INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
01.001	Cotton waste	Per Kg	43	43	43	43	43	43	43	43	43	43	43	43	43
01.002	Grease	Per Kg	85	85	85	85	85	85	85	85	85	85	85	85	85
01.003	H.S. Diesel oil	Per Ltr.	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79
01.004	Kerosine oil (**Ref # 13.022**)	Per Ltr.	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25
01.005	Mobil oil	Per Ltr.	450	450	450	450	450	450	450	450	450	450	450	450	450
01.006	Average diesel consumption of a truck	miles/gallon	18	18	18	18	18	18	18	18	18	18	18	18	18
01.007	Average mobile oil consumption of a truck	miles/gallon	550	550	550	550	550	550	550	550	550	550	550	550	550
03.001	Gun powder and fuse for blasting (1 pound and 1 fuse)	Each	205	205	205	205	205	205	205	205	205	205	205	205	205
03.002	Jhambs	Each	525	525	525	525	525	525	525	525	525	525	525	525	525
03.003	Charakharies complete	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
03.004	Manila Rope 1"	Rft	26	26	26	26	26	26	26	26	26	26	26	26	26
03.005	Cost of repair and replacement of 4 Nos. picks axes and 8 Nos. Belchas	Per Day	33	33	33	33	33	33	33	33	33	33	33	33	33
03.006	Palana with namda for one donkey	Each	540	540	540	540	540	540	540	540	540	540	540	540	540
03.007	Repair and replacement of sacks	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
03.008	Tent	Each	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600
03.009	Donkey hut	Each	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780
03.010	Royalty for pit sand	% Cft	23	23	23	23	23	23	23	23	23	23	23	23	23
03.011	Nail bolts and nuts	Kg.	134	134	134	134	134	134	134	134	134	134	134	134	134
03.012	Aatta	P.Kg.	30	30	30	30	30	30	30	30	30	30	30	30	30
03.013	Phak	per Md	130	130	130	130	130	130	130	130	130	130	130	130	130
03.014	Grams	per Md	790	790	790	790	790	790	790	790	790	790	790	790	790
06.001	Brick Ballast 1½" (**at site**)	100 Cft	1450	1250	1300	1450	1450	1500	1600	1300	1200	1200	1300	1200	1200
06.002	Brick Ballast 1" to 1½" (**at site**)	100 Cft	1450	1250	1300	1450	1450	1500	1600	1300	1200	1200	1300	1200	1200
06.003	Stone Ballast 1" to 1½" (**at source**)	100 Cft	1250	1250	1250	1250	1250	1250	1250	1250	1300	1300	1250	1250	1250
06.004	Brick Bats	100 Cft	800	600	750	750	750	800	800	700	700	650	700	700	700
06.005	Coarse sand (**Chenab**) (**at site**)	100 Cft	2600	2600	2600	2600	2500	1900	2000	1600	1700	1900	1900	1900	1900
06.006	Harrow / Coarse Sand (**at site**)	100 Cft	3700	3700	3700	3700	3700	1900	2100	1750	2400	2400	3100	3100	3100
06.007	Sand (**Local**) (**at site**)	100 Cft	1050	950	950	950	1000	950	1100	850	1050	1050	1000	950	950
06.008	Cement (**OPC**)	Per Bag	502	502	502	502	502	502	503	502	502	502	502	502	502
06.009	Cement (**White**)	Per Bag	750	750	750	750	750	750	750	750	750	750	750	750	750
06.010	Shingle (Naturally Graded) **at site** (Bajri)	100 Cft	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950
06.011	Aggregate / Stone Crushed 3/8" to 1" (Graded) **Quarry Site**	100 Cft	3000	3000	3000	3000	3000	2500	2500	2500	2500	2500	3000	3000	3000
06.012	M.S. Bars (**Plain**) **½"** and above (36000 PSI)	M. Ton	55000	55128	55039	55036	55045	55290	55350	55330	55160	55270	55067	55117	55115
06.013	M.S. Bars (**Deformed**) (40 grade) **Local Billet**	M. Ton	75500	75628	75539	75536	75545	75790	75850	75830	75660	75770	75567	75617	75615
06.014	M.S. bars (**Deformed**) (60 grade) Billet from Pakistan Steel Mills Karachi	M. Ton	79800	79928	79839	79836	79845	80090	80150	80130	79960	80070	79867	79917	79915
06.015	Cost of casing pipe of 18" dia	Per Rft	530	530	530	530	530	530	530	530	530	530	530	530	530
06.016	Cost of casing pipe of 20" dia	Per Rft	630	630	630	630	630	630	630	630	630	630	630	630	630
06.017	Cost of casing pipe of 22" dia	Per Rft	840	840	840	840	840	840	840	840	840	840	840	840	840
06.018	Cost of casing pipe of 24" dia	Per Rft	933	933	933	933	933	933	933	933	933	933	933	933	933
06.019	Nail and Screw (Copper)	Per. Kg.	135	135	135	135	135	135	135	135	135	135	135	135	135
06.020	Brush (Large)	Each	105	105	105	105	105	105	105	105	105	105	105	105	105
06.021	Brush (Small)	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
06.022	Binding wire	Kg	93	93	93	93	93	93	93	93	93	93	93	93	93
06.023	Special Clamps with bolts and nuts	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
06.024	Welding electrode	P.Bundle	310	310	310	310	310	310	310	310	310	310	310	310	310
06.025	**Prestressing Cable** having 12 Nos. wire	P.Ton	107500	107628	107539	107536	107545	107790	107850	107830	107660	107770	107567	107617	107615
06.026	Anchorage cone	per set	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300
06.027	Corrugated sheath of 1-9/16" for 12/0.276" (7mm) cable	per metre	50	50	50	50	50	50	50	50	50	50	50	50	50
06.028	Making good recesses	Each end	5	5	5	5	5	5	5	5	5	5	5	5	5
06.029	Steel rope 1" Ø	Rft	67	67	67	67	67	67	67	67	67	67	67	67	67
06.030	U Clamp i/c 5/8" bolts & nuts	each	60	60	60	60	60	60	60	60	60	60	60	60	60
06.031	Steel rope ¾" dia	Rft	50	50	50	50	50	50	50	50	50	50	50	50	50
06.032	Railway track including sleepers bolts & nuts complete	Rft	242	242	242	242	242	242	242	242	242	242	242	242	242
06.033	Crow bar (10 Kg)	Each	440	440	440	440	440	440	440	440	440	440	440	440	440
06.034	Aluminum powder	per kg	237	237	237	237	237	237	237	237	237	237	237	237	237
06.035	Aluminum sheet 1/16" to 1/8" (1.6 to 3 mm) thick	per kg	309	309	309	309	309	309	309	309	309	309	309	309	309
06.036	Helical core (compressed for 10 tons)	per metre	54	54	54	54	54	54	54	54	54	54	54	54	54
06.037	G.I. Sheet special "V shaped "	each	7	7	7	7	7	7	7	7	7	7	7	7	7

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	01.001
85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	01.002
75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	75.79	01.003
43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	01.004
450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	01.005
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	01.006
550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	01.007
205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	03.001
525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	525	03.002
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	03.003
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	03.004
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	03.005
540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	03.006
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	03.007
4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	4600	03.008
2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	2780	03.009
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	03.010
134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	03.011
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	03.012
130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	03.013
790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	03.014
1200	1050	1150	1200	1100	1050	1050	1050	1150	1050	1100	1050	1150	1050	1050	1050	1050	1050	1050	1050	1050	950	1050	1050	1050	1050	06.001
1200	1050	1150	1200	1100	1050	1050	1050	1150	1050	1100	1050	1150	1050	1050	1050	1050	1050	1050	1050	1050	950	1050	1050	1050	1050	06.002
1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1200	1200	1200	1200	1200	1200	1250	1250	1250	1250	1250	1200	1200	1200	06.003
700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	650	650	650	650	06.004
1900	1900	1900	2100	1900	1900	2000	1950	1900	2000	2000	2000	2000	2000	2000	1900	2000	1900	2100	2000	2200	2100	2000	2000	2000	2000	06.005
3100	3100	3100	2950	2850	2950	2950	2800	2900	2800	2700	2800	2800	2900	2900	2900	3000	2900	2800	2800	2800	2900	3100	3100	3100	3100	06.006
950	1050	950	1150	950	950	950	1050	1250	1050	950	950	1150	1050	1050	850	950	950	1250	1150	1150	1150	1150	1150	1150	1150	06.007
502	502	502	502	502	502	502	502	503	502	502	502	502	502	502	502	503	502	502	502	502	502	502	502	502	502	06.008
750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	06.009
1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	06.010
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	06.011
55045	55115	55125	55140	55163	55163	55149	55220	55270	55250	55270	55250	55320	55344	55260	55334	55370	55448	55165	55176	55284	55279	55387	55368	55213	55577	06.012
75545	75615	75625	75640	75663	75663	75649	75720	75770	75750	75770	75750	75820	75844	75760	75834	75870	75948	75665	75676	75784	75779	75887	75868	75713	76077	06.013
79845	79915	79925	79940	79963	79963	79949	80020	80070	80050	80070	80050	80120	80144	80060	80134	80170	80248	79965	79976	80084	80079	80187	80168	80013	80377	06.014
530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	06.015
630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	06.016
840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	06.017
933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	06.018
135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	06.019
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	06.020
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	06.021
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	06.022
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	06.023
310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	06.024
107545	107615	107625	107640	107663	107663	107649	107720	107770	107750	107770	107750	107820	107844	107760	107834	107870	107948	107665	107676	107784	107779	107887	107868	107713	108077	06.025
3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	06.026
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	06.027
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	06.028
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	06.029
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	06.030
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	06.031
242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	06.032
440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	06.033
237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	06.034
309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	06.035
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	06.036
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	06.037

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
06.038	Mastic strip	P.Rft	3	3	3	3	3	3	3	3	3	3	3	3	3
06.039	Copper flashing 1/16" thick	P.Sft	69	69	69	69	69	69	69	69	69	69	69	69	69
06.040	Rubber water stopper 10" wide and 1/4" thick	P.Rft	40	40	40	40	40	40	40	40	40	40	40	40	40
06.041	Bitumen (**Bulk**) (80/100) AT SITE (NRL / PARCO)	P.Kg	65.387	64.460	65.258	65.294	65.229	66.299	66.300	66.389	65.968	65.591	65.613	65.993	65.838
06.042	Sawdust	P.Cft	7	7	7	7	7	7	7	7	7	7	7	7	7
06.043	Wood for heating	P.Kg.	10	10	10	10	10	10	10	10	10	10	10	10	10
06.044	Thermopore sheet **1½"** (40 mm) thick density 15 kb/m^3	m²	80	80	80	80	80	80	80	80	80	80	80	80	80
06.045	Thermopore sheet **1"** (25 mm) thick density 15 kb/m^3	m²	54	54	54	54	54	54	54	54	54	54	54	54	54
06.046	Polythene @ 1.13 kg % Sft	P.Kg.	145	145	145	145	145	145	145	145	145	145	145	145	145
06.047	Broken glass	% kg	185	185	185	185	185	185	185	185	185	185	185	185	185
07.001	**1st Class Bricks 9" x 4½" x 3"** (225 x 112.5 x 75 mm)	%o Nos.	8200	6500	7000	7000	7000	8000	8200	6900	6900	6900	7400	7400	7300
07.002	Fire Clay Bricks 225 x 112.5 x 75 mm	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
07.003	Good earth/clay	100 Cft	465	465	465	465	465	565	565	365	515	515	465	465	465
07.004	Fire resistant cement	40 Kg per bag	275	275	275	275	275	275	275	275	275	275	275	275	275
07.005	Moulded Special bricks (**9" x 4½" x 3"**)	%o Nos.	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500
07.006	Sun dried bricks	%o Nos.	825	625	625	625	625	825	825	625	625	525	625	625	625
07.007	Lime (**Slaked**)	Kg	6	6	6	6	6	6	6	6	6	6	6	6	6
07.008	Lime (**Unslaked**)	Kg	7	7	7	7	7	7	7	7	7	7	7	7	7
07.009	Brick grinded and sand	Cft	116	116	116	116	116	116	116	116	116	116	116	116	116
07.010	Hoop Iron	Per Kg.	37	37	37	37	37	37	37	37	37	37	37	37	37
08.001	Quarried Stone at quarry (To be used in stone masonery)	100 Cft	350	350	350	350	350	350	350	350	350	350	350	350	350
08.002	Headers or through stone (1.5" x 8" x 10")	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
08.003	Pitching stone at quarry	% Cft	450	450	450	450	450	450	450	450	450	450	450	450	450
08.004	Charcoal	Per Kg	13	13	13	13	13	13	13	13	13	13	13	13	13
08.005	Wood preservative (**As per approved manufacturer**)	Per Ltr.	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030
08.006	Steel	Per Kg.	55.00	55.13	55.04	55.04	55.05	55.29	55.35	55.33	55.16	55.27	55.07	55.12	55.12
08.007	Hand dressed stone average (2 Cft)	Each	37	37	37	37	37	37	37	37	37	37	37	37	37
08.008	Hand dressed stone average (4 Cft.)	Each	64	64	64	64	64	64	64	64	64	64	64	64	64
09.001	Brick tiles 300 x 150 x 50 mm (12"x6"x2")	%o Nos.	5600	4900	5200	5200	5200	5600	5700	5600	5300	5200	5200	5200	5200
09.002	Brick tiles 300 x 150 x 40 mm 12"x6"x1½")	%o Nos.	5400	4700	5000	5000	5000	5400	5500	5400	5100	5000	5000	5000	5000
09.003	Brick tiles 300 x 150 x 32 mm (12"x6"x1¼")	%o Nos.	5200	4500	4800	4800	4800	5200	5300	5200	4900	4800	4800	4800	4800
09.004	Brick tiles 225 x 112.5 x 50 mm (9"x4½"x2")	%o Nos.	3600	2800	3200	3200	3200	4100	4200	3600	3300	3200	3300	3300	3500
09.005	**Brick Tiles** 225 x 112.5 x 40 mm (**9"x4-1/2"x1½"**)	%o Nos.	6200	5800	5800	5800	5600	6000	6800	5800	6000	6000	6200	6300	6300
09.006	G.I. Plain Sheet 18 - 20 SWG	Per kg	97	97	97	97	97	97	97	97	97	97	97	97	97
09.007	G.I Plain Sheet 22 - 24 SWG	Per kg	97	97	97	97	97	97	97	97	97	97	97	97	97
09.008	G.I. Corrugated sheet 18 - SWG	Per Kg	97	97	97	97	97	97	97	97	97	97	97	97	97
09.009	G.I. Corrugated sheet 22 - 24 SWG	Per Kg	97	97	97	97	97	97	97	97	97	97	97	97	97
09.010	G.I. Corrugated sheet 20 SWG	Per Kg	97	97	97	97	97	97	97	97	97	97	97	97	97
09.011	G.I. Hook, Nuts and Bolts	Per Dozen	23	23	23	23	23	23	23	23	23	23	23	23	23
09.012	G.I. Washers	Per Kg	100	100	100	100	100	100	100	100	100	100	100	100	100
09.013	Washers Limpet	Per Dozen	50	50	50	50	50	50	50	50	50	50	50	50	50
09.014	Bhoosa	Kg	5	5	5	5	5	5	5	5	5	5	5	5	5
09.015	Pig lead	Kg	129	129	129	129	129	129	129	129	129	129	129	129	129
09.016	Cowdung (wet)	% Kg	54	54	54	54	54	54	54	54	54	54	54	54	54
09.017	A.C. T-bend 100 mm	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
09.018	A.C. Shoe 100 mm	Each	59	59	59	59	59	59	59	59	59	59	59	59	59
09.019	A.C. Ridge Sheet (6mm)	Rft	38	38	38	38	38	38	38	38	38	38	38	38	38
09.020	Fuel wood	Per Kg.	10	10	10	10	10	10	10	10	10	10	10	10	10
09.021	Wire Nails	Per Kg.	140	140	140	140	140	140	140	140	140	140	140	140	140
09.022	Wind tie (rod)	P Kg.	5	5	5	5	5	5	5	5	5	5	5	5	5
09.023	Bitumen washers	Per Dozen	16	16	16	16	16	16	16	16	16	16	16	16	16
09.024	Brick Aggregate	P. Cft	14.5	12.5	13	14.5	14.5	15	16	13	12	12	13	12	12
09.025	Lead flashing 1/16" thick	P. Sft	54	54	54	54	54	54	54	54	54	54	54	54	54
09.026	C.I. Heads 4" Ø	Each	165	165	165	165	165	165	165	165	165	165	165	165	165
09.027	Clamps with hold fasts etc. (For Rain Water Pipe)	Each	24	24	24	24	24	24	24	24	24	24	24	24	24
09.028	C.I. water down pipe 4" (100mm) dia	P. Rft	113	113	113	113	113	113	113	113	113	113	113	113	113
09.029	C.I. water down pipe down 3" (75mm) dia	P. Rft.	98	98	98	98	98	98	98	98	98	98	98	98	98
09.030	C.I. shoes bend or offsets 4" Ø	Each	165	165	165	165	165	165	165	165	165	165	165	165	165
09.031	Corrugated A.C. sheets	P.Sft	24	24	24	24	24	24	24	24	24	24	24	24	24

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	06.038
69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	06.039
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	06.040
65.229	66.113	65.599	64.584	64.634	64.011	64.149	64.890	64.891	64.823	64.468	63.692	62.941	62.684	63.163	62.934	62.934	63.111	64.178	64.352	63.590	63.293	63.597	63.518	64.815	62.176	06.041
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	06.042
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	06.043
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	06.044
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	06.045
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	06.046
185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	06.047
7200	7300	7200	6700	6600	6000	6000	7000	7200	7000	6600	6600	5800	6100	6100	5200	6500	5500	6500	6500	6100	6100	6300	6200	6100	6000	07.001
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	07.002
465	465	465	415	365	365	315	315	315	315	315	315	465	465	565	515	515	465	465	415	415	415	365	365	365	365	07.003
275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	07.004
10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	10500	07.005
625	525	525	525	425	425	425	525	525	525	425	325	425	425	425	425	425	525	425	425	375	425	425	425	325	375	07.006
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	07.007
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	07.008
116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	07.009
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	07.010
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	08.001
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	08.002
450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	08.003
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	08.004
1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	08.005
55.05	55.12	55.13	55.14	55.16	55.16	55.15	55.22	55.27	55.25	55.27	55.25	55.32	55.34	55.26	55.33	55.37	55.45	55.17	55.18	55.28	55.28	55.39	55.37	55.21	55.58	08.006
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	08.007
64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	08.008
5100	5100	5200	5200	5100	5100	5100	5100	5200	5100	4900	4900	5200	5000	4900	5100	5200	5100	5000	5000	5200	5000	5300	5400	5100	5100	09.001
4900	4900	5000	5000	4900	4900	4900	4900	5000	4900	4700	4700	5000	4800	4700	4900	5000	4900	4800	4800	5000	4800	5100	5200	4900	4900	09.002
4700	4700	4800	4800	4700	4700	4700	4700	4800	4700	4500	4500	4800	4600	4500	4700	4800	4700	4600	4600	4800	4600	4900	5000	4700	4700	09.003
3100	3100	3500	3100	3000	3000	3000	3000	3600	3000	2850	2900	3200	2900	2800	3100	3600	3100	2900	2900	2900	3000	2600	2900	2600	2600	09.004
6200	6300	6200	6200	6100	5800	5800	6100	6300	6200	6300	6200	6000	5600	5600	5600	6000	5500	6000	6000	5900	5900	5800	5800	5800	5800	09.005
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	09.006
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	09.007
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	09.008
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	09.009
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	09.010
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	09.011
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	09.012
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	09.013
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	09.014
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	09.015
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	09.016
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	09.017
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	09.018
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	09.019
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	09.020
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	09.021
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	09.022
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	09.023
12	10.5	11.5	12	11	10.5	10.5	10.5	11.5	10.5	11	10.5	11.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	9.5	10.5	10.5	10.5	10.5	09.024
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	09.025
165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	09.026
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	09.027
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	09.028
98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	09.029
165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	09.030
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	09.031

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
09.032	G.I. or limpet washers and bitumastic washers	Per Dozen	25	25	25	25	25	25	25	25	25	25	25	25	25
09.033	Wrought iron bracket complete with bolts, Nuts and rivets etc.	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
09.034	Polythene 0.03" (0.08 mm)	Pr. Kg.	139	139	139	139	139	139	139	139	139	139	139	139	139
09.035	Thermopore ½" (12mm) thick	Per Sft.	3	3	3	3	3	3	3	3	3	3	3	3	3
09.036	Thermopore ¾" (19mm) thick	Per Sft.	4	4	4	4	4	4	4	4	4	4	4	4	4
09.037	Thermopore 1" (25mm) thick	Per Sft.	5	5	5	5	5	5	5	5	5	5	5	5	5
09.038	A.C. pipe 4" (100mm) dia	P.Rft	169	169	169	169	169	169	169	169	169	169	169	169	169
09.039	U.I. Clips	Kg.	37	37	37	37	37	37	37	37	37	37	37	37	37
09.040	Screws 3" & 2"	Kg.	62	62	62	62	62	62	62	62	62	62	62	62	62
10.001	Murrum powder fine.	% Cft	570	570	570	570	570	570	570	570	570	570	570	570	570
10.002	Cement concrete tiles 200 x 200 x 20 mm (8" x 8" x ¾")	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
10.003	Cement Concrete tiles 300 x 300 x 25 mm (12" x 12" x 1")	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
10.004	Cement Concrete tiles 225 x 225 x 20 mm (9" x 9" ¾")	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
10.005	Cement concrete tiles 150 x 150 x 20 mm (6" x 6" x ¾")	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
10.006	White Tile (Glazed) 6"x6"x¼"	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
10.007	Coloured Glazed tiles 150 x 150 x 6 mm (6" x 6" x ¼")	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
10.008	Coloured Glazed tiles 300 x 300 x 6 mm (12" x 12"x ¼")	Each	38	38	38	38	38	38	38	38	38	38	38	38	38
10.009	Mosaic marble chips tiles300 x 300 x 25 mm (12" x 12" x 1")Grey Cement	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
10.010	Rubber tiles 300 x 300 x 3 mm (12" x 12" x 1/8")	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
10.011	White glazed tiles 300 x 300 x 6mm (12" x 12" x ¼")	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
10.012	Dressed Stone 2'x2'x2"	Each	39	39	39	39	39	39	39	39	39	39	39	39	39
10.013	Dressed Stone 2'x2'x3"	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
10.014	Carborandum Stone	Each	39	39	39	39	39	39	39	39	39	39	39	39	39
10.015	Pigment for Cement/Concrete	Per Kg	82	82	82	82	82	82	82	82	82	82	82	82	82
10.016	Marble Chips	Per Kg	3	3	3	3	3	3	3	3	3	3	3	3	3
10.017	Marble Powder	100 Kg	220	220	220	220	220	220	220	220	220	220	220	220	220
10.018	Neoprene strip 100 x 6 mm	P. Foot	18	18	18	18	18	18	18	18	18	18	18	18	18
10.019	Wax Polish	3 Kg.	675	675	675	675	675	675	675	675	675	675	675	675	675
10.020	Tartaric Acid	Per Kg	57	57	57	57	57	57	57	57	57	57	57	57	57
10.021	Hessian Cloth	Per Mtr.	14	14	14	14	14	14	14	14	14	14	14	14	14
10.022	Linen Cloth	P. Kg.	16	16	16	16	16	16	16	16	16	16	16	16	16
10.023	Asphalt (**packed**) 80/100 (AT SITE)	P. Kg.	74.618	73.617	74.450	74.518	74.447	75.603	75.604	75.700	75.246	74.839	74.862	75.272	75.105
10.024	Sand Paper/Water Proof	Per Doz.	140	140	140	140	140	140	140	140	140	140	140	140	140
10.025	Brass Screws 50 mm long	Per Doz.	25	25	25	25	25	25	25	25	25	25	25	25	25
10.026	Glass stip 3 mm thick 40 mm wide	% Rft	300	300	300	300	300	300	300	300	300	300	300	300	300
10.027	Glass Strips 4 mm thick 40 mm wide	% Rft	320	320	320	320	320	320	320	320	320	320	320	320	320
10.028	Glass Strips 5 mm thick 50 mm wide	% Rft	370	370	370	370	370	370	370	370	370	370	370	370	370
10.029	Marble strips 6 mm thick 40 mm wide	Rft	4	4	4	4	4	4	4	4	4	4	4	4	4
10.030	Marble strips 10 mm thick 40 mm wide	Rft	5	5	5	5	5	5	5	5	5	5	5	5	5
10.031	Sutli	Per Kg	28	28	28	28	28	28	28	28	28	28	28	28	28
10.032	Steam coal	Kg	13	13	13	13	13	13	13	13	13	13	13	13	13
10.033	9" thick rubble or broken hard bricks	%Cft.	880	880	880	880	880	880	880	880	880	880	880	880	880
10.034	Hard Marrum	%Cft.	550	550	550	550	550	550	550	550	550	550	550	550	550
10.035	Floor Polish	P. Kg.	225	225	225	225	225	225	225	225	225	225	225	225	225
10.036	Adhesive Mixture dry	Per Kg.	135	135	135	135	135	135	135	135	135	135	135	135	135
10.037	Surkhi	P. % Cft.	850	850	850	850	850	850	850	850	850	850	850	850	850
10.038	Fine crushed Aggregate for two coat work	% Cft.	3050	3050	3050	3050	3050	1650	1850	1650	1750	1950	2550	2450	2450
10.039	Primer	P.Kg.	35	35	35	35	35	35	35	35	35	35	35	35	35
11.001	Chopped Jute	Per Kg	33	33	33	33	33	33	33	33	33	33	33	33	33
11.002	Distemper (Vinyle Emulsion) Paintex / SPD	Per Gallon	410	410	410	410	410	410	410	410	410	410	410	410	410
11.003	Distemper Plastic bound (Plastic Emulsion)	Per Gallon	775	775	775	775	775	775	775	775	775	775	775	775	775
11.004	Distemper Water bound (Cottage Mate)	Per Gallon	370	370	370	370	370	370	370	370	370	370	370	370	370
11.005	Rice	Per Kg	55	55	55	55	55	55	55	55	55	55	55	55	55
11.006	Pigment for colour wash	Per Kg	57	57	57	57	57	57	57	57	57	57	57	57	57
11.007	Primer/red oxide pigment	Per Gln.	335	335	335	335	335	335	335	335	335	335	335	335	335
11.008	Chopped Straw	P.Kg	3	3	3	3	3	3	3	3	3	3	3	3	3
11.009	Expended metal edge bead 5" wide	P. Rft	23	23	23	23	23	23	23	23	23	23	23	23	23
12.001	Chir 1st Class	CFT	640	640	640	640	640	640	640	640	640	640	640	640	640
12.002	Deodar Wood **Best Quality**	CFT	4000	4000	4000	4000	4000	3700	3400	3700	3400	3400	3900	3900	3900

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	09.032
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	09.033
139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	09.034
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	09.035
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	09.036
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	09.037
169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	09.038
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	09.039
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	09.040
570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	10.001
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	10.002
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	10.003
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	10.004
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	10.005
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10.006
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	10.007
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	10.008
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	10.009
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	10.010
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	10.011
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	10.012
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	10.013
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	10.014
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	10.015
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	10.016
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	10.017
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	10.018
675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	675	10.019
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	10.020
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	10.021
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	10.022
74.447	75.403	74.847	73.751	73.805	73.132	73.281	74.082	74.082	74.009	73.625	72.787	71.977	71.699	72.216	71.969	71.969	71.248	73.312	73.378	72.532	72.357	71.773	71.874	73.088	70.238	10.023
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	10.024
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	10.025
300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	10.026
320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	10.027
370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	10.028
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	10.029
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	10.030
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	10.031
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	10.032
880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	10.033
550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	10.034
225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	10.035
135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	10.036
850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	10.037
2250	2750	2250	1850	1850	1850	1850	1550	1950	1750	1550	1750	1650	1650	1650	1650	1650	1650	2050	2050	1750	1650	2050	2250	2250	2250	10.038
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	10.039
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	11.001
410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	410	11.002
775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	11.003
370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	11.004
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	11.005
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	11.006
335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	11.007
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	11.008
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	11.009
640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	640	12.001
3700	3700	3700	3500	3500	3500	3400	3700	3700	3700	3700	3700	3400	3400	3400	3400	3400	3400	3300	3300	3300	3400	3200	3400	3400	3600	12.002

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
12.003	Deodar Wood **2nd Class**	CFT	2800	2800	2800	2800	2800	2500	2200	2500	2200	2200	2700	2700	2700
12.004	Fire Wood	Kg	10	10	10	10	10	10	10	10	10	10	10	10	10
12.005	Kail Wood **1st Class**	CFT	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
12.006	Shisham wood **1st Class**	CFT	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700
12.007	Teak wood	CFT	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200
12.008	Partal wood	CFT	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250
12.009	Kikar wood	CFT	825	825	825	825	825	825	825	825	825	825	825	825	825
12.010	Sheets Aluminum 8 - SWG - 24 SWG (local)	Per Kg	255	255	255	255	255	255	255	255	255	255	255	255	255
12.011	Sheets Aluminum ½" thick and above (local)	Per Kg	255	255	255	255	255	255	255	255	255	255	255	255	255
12.012	Copper sheet 0.80 mm to 2.50 mm	Per Kg	720	720	720	720	720	720	720	720	720	720	720	720	720
12.013	Copper sheet 3.00 mm to 6.00 mm	Per Kg	720	720	720	720	720	720	720	720	720	720	720	720	720
12.014	Formica sheet (8' x 4')	Per sheet	650	650	650	650	650	650	650	650	650	650	650	650	650
12.015	Plain Galvanized iron sheet	Per Kg	90	90	90	90	90	90	90	90	90	90	90	90	90
12.016	Corrugated Galvanized iron sheet	Per Kg	92	92	92	92	92	92	92	92	92	92	92	92	92
12.017	Commercial ply 6 mm thick	P. Sft	32	32	32	32	32	32	32	32	32	32	32	32	32
12.018	Commercial ply 3 mm thick	P. Sft	23	23	23	23	23	23	23	23	23	23	23	23	23
12.019	Shisham wood ply (6 mm thick)	P. Sft	33	33	33	33	33	33	33	33	33	33	33	33	33
12.020	Teak wood ply (6 mm thick)	P. Sft	35	35	35	35	35	35	35	35	35	35	35	35	35
12.021	Thermopore sheet **½"** (12 mm) thick 20 kg/m³ (39" x 39")	P. sheet	27	27	27	27	27	27	27	27	27	27	27	27	27
12.022	Thermopore sheet **¾"** (20 mm) thick 20 kg/m³ (39" x 39")	P. sheet	37	37	37	37	37	37	37	37	37	37	37	37	37
12.023	Thermopore sheet **1"** (25 mm) thick 20 kg/m³ (39" x 39")	P. sheet	47	47	47	47	47	47	47	47	47	47	47	47	47
12.024	Masonite sheet 5 mm thick for partitions	P. Sft	25	25	25	25	25	25	25	25	25	25	25	25	25
12.025	Masonite Sheet for ceiling	P.Sft	27	27	27	27	27	27	27	27	27	27	27	27	27
12.026	Bacolite sheet (2.50 mm) thick (size 4' x 4')	4'x4' size	670	670	670	670	670	670	670	670	670	670	670	670	670
12.027	Bacolite sheet (3.75 mm) thick (size 4' x 4')	4'x4' size	925	925	925	925	925	925	925	925	925	925	925	925	925
12.028	Bacolite sheet (4.00 mm) thick (size 4' x 4')	4'x4' size	980	980	980	980	980	980	980	980	980	980	980	980	980
12.029	Rubber sheet 5 mm (size 4' x 6')	4'x4' size	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100
12.030	Zinc Plate 525 x 11 mm	Kg	165	165	165	165	165	165	165	165	165	165	165	165	165
12.031	Spike	Per Kg	38	38	38	38	38	38	38	38	38	38	38	38	38
12.032	Glass pan 3 mm thick 16 x to 18 oz	SFT	25	25	25	25	25	25	25	25	25	25	25	25	25
12.033	Glass pan 3 mm thick 24 x to 26 oz	SFT	30	30	30	30	30	30	30	30	30	30	30	30	30
12.034	Glass plate ¼" (6 mm) thick upto 8 SFT	SFT	30	30	30	30	30	30	30	30	30	30	30	30	30
12.035	Glass plate ¼" (6 mm) thick not exceeding 24 SFT	SFT	48	48	48	48	48	48	48	48	48	48	48	48	48
12.036	Glass Plate 6 mm thick	SFT	35	35	35	35	35	35	35	35	35	35	35	35	35
12.037	Glass Plate 8 mm	SFT	54	54	54	54	54	54	54	54	54	54	54	54	54
12.038	Glass Plate ½" (12 mm) thick	PSFT	100	100	100	100	100	100	100	100	100	100	100	100	100
12.039	Glue(Bottle) Best Quality	Per Kg	110	110	110	110	110	110	110	110	110	110	110	110	110
12.040	Machine Screws 38.10 x 7.35 mm	Per Doz.	12	12	12	12	12	12	12	12	12	12	12	12	12
12.041	Iron strips 1½" x 1/8"	Kg	45	45	45	45	45	45	45	45	45	45	45	45	45
12.042	Brass finger plate	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
12.043	Brass hinges 50 mm	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
12.044	Brass hinges 63 mm	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
12.045	Brass hinges 75 mm	Each	35	35	35	35	35	35	35	35	35	35	35	35	35
12.046	Brass hinges 100 mm	Each	45	45	45	45	45	45	45	45	45	45	45	45	45
12.047	Brass hinges 125 mm	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
12.048	Brass tower bolts 300 mm	Each	145	145	145	145	145	145	145	145	145	145	145	145	145
12.049	Brass tower bolts 225 mm	Each	93	93	93	93	93	93	93	93	93	93	93	93	93
12.050	Brass tower bolts 200 mm	Each	90	90	90	90	90	90	90	90	90	90	90	90	90
12.051	Brass tower bolts 150 mm	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
12.052	Steel nut and bolts (all sizes)	Per Kg	120	120	120	120	120	120	120	120	120	120	120	120	120
12.053	Iron hold fast (for doors/windows)	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
12.054	Iron handle 100 mm 4"	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
12.055	Iron handle 150 mm (6")	Each	12	12	12	12	12	12	12	12	12	12	12	12	12
12.056	Iron handle 200 mm (8")	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
12.057	Brass handle 100 mm	Each	34	34	34	34	34	34	34	34	34	34	34	34	34
12.058	Brass handle 150 mm	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
12.059	C.P. handles 4" (2nd Quality)	Rft	11	11	11	11	11	11	11	11	11	11	11	11	11
12.060	C.P. handles 4"	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
12.061	C.P Handle 6"	Each	15	15	15	15	15	15	15	15	15	15	15	15	15

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
2500	2500	2500	2300	2000	2300	2200	2500	2500	2500	2500	2500	2200	2200	2200	2200	2200	2200	2100	2100	2100	2200	2000	2200	2200	2400	12.003
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12.004
1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	12.005
1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	12.006
5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	12.007
1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	12.008
825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	12.009
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	12.010
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	12.011
720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	12.012
720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	12.013
650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	12.014
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	12.015
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	12.016
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	12.017
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	12.018
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	12.019
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	12.020
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	12.021
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	12.022
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	12.023
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	12.024
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	12.025
670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	12.026
925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	12.027
980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	12.028
1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	12.029
165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	12.030
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	12.031
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	12.032
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	12.033
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	12.034
48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	12.035
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	12.036
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	12.037
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	12.038
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	12.039
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12.040
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	12.041
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	12.042
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	12.043
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	12.044
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	12.045
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	12.046
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	12.047
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	12.048
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	12.049
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	12.050
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	12.051
120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	12.052
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	12.053
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12.054
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12.055
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	12.056
34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	12.057
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	12.058
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.059
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	12.060
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	12.061

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
12.062	C.P. handles 6" (Best Quality)	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
12.063	Handle	Each	40	40	40	40	40	40	40	40	40	40	40	40	40
12.064	Iron sliding bolt 200 mm (8") with screws	Each	37	37	37	37	37	37	37	37	37	37	37	37	37
12.065	Iron sliding bolt 250 mm (10") with screws	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
12.066	Iron sliding bolt 300 mm (12") with screws	Each	87	87	87	87	87	87	87	87	87	87	87	87	87
12.067	Racal plugs 1½" (40mm) long	Each	1	1	1	1	1	1	1	1	1	1	1	1	1
12.068	Racal Plug (small)	Each	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
12.069	Push plate (Stainless)	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
12.070	Kikai plate (Aluminum) 4" wide 22 gauge 12" long	Each	35	35	35	35	35	35	35	35	35	35	35	35	35
12.071	Rim lock (China)	Each	152	152	152	152	152	152	152	152	152	152	152	152	152
12.072	Mortise lock (Local)	Each	183	183	183	183	183	183	183	183	183	183	183	183	183
12.073	Sliding bolts Brass 300 mm (12")	Each	217	217	217	217	217	217	217	217	217	217	217	217	217
12.074	Hinges (Iron) 50 mm	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
12.075	Hinges (Iron) 75 mm	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
12.076	Hinges (Iron) 100 mm	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
12.077	Hinges (Iron) 125 mm	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
12.078	Double action spring Hinges (Brass) Medium 4" - 5" (100 to 125 mm)	Per pair	255	255	255	255	255	255	255	255	255	255	255	255	255
12.079	Double action spring Hinges (Iron) 4"-5" (100 to 125 mm)	Each set	155	155	155	155	155	155	155	155	155	155	155	155	155
12.080	Brass screw 20 mm	Doz.	10	10	10	10	10	10	10	10	10	10	10	10	10
12.081	Brass screw 25 mm	Doz.	13	13	13	13	13	13	13	13	13	13	13	13	13
12.082	Brass screw 40 mm	Doz.	21	21	21	21	21	21	21	21	21	21	21	21	21
12.083	Door Stops 150 mm	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
12.084	Door stopper 150 mm (wooden)	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
12.085	Foot hinges 1"	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
12.086	Tee hinges 250 mm	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
12.087	Tee hinges 150 mm	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
12.088	Tee hinges 200 mm	Each	38	38	38	38	38	38	38	38	38	38	38	38	38
12.089	Butt Hinges (125mm)	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
12.090	Butt Hinges (150mm)	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
12.091	Hasp & staples (medium size)	Each	6	6	6	6	6	6	6	6	6	6	6	6	6
12.092	Iron tower bolt 100 mm long	Per Doz.	172	172	172	172	172	172	172	172	172	172	172	172	172
12.093	Iron tower bolt 150 mm long	Per Doz.	255	255	255	255	255	255	255	255	255	255	255	255	255
12.094	Iron tower bolt 225mm long	Per Doz.	315	315	315	315	315	315	315	315	315	315	315	315	315
12.095	Iron tower bolt 250 mm long	Per Doz.	355	355	355	355	355	355	355	355	355	355	355	355	355
12.096	Iron tower bolt 300 mm long	Per Doz.	475	475	475	475	475	475	475	475	475	475	475	475	475
12.097	Hold fast with pivot & clamp 4"	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
12.098	Hold fast with pivot & clamp 6"	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
12.099	Hold fast with pivot & clamp 8"	Each	18	18	18	18	18	18	18	18	18	18	18	18	18
12.100	spring hinges (doors/windows)	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
12.101	Wrought Iron Hold Fast (small)	Each	8	8	8	8	8	8	8	8	8	8	8	8	8
12.102	Wrought Iron Hold Fast (Large)	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
12.103	Deodar wooden beading (1" x ¾")	Rft	9	9	9	9	9	9	9	9	9	9	9	9	9
12.104	Deodar wooden lipping 6 mm	Rft	4	4	4	4	4	4	4	4	4	4	4	4	4
12.105	Deodar wooden lipping 3/8	Rft	18	18	18	18	18	18	18	18	18	18	18	18	18
12.106	Chord with hook (¾" x ½")	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
12.107	Wooden cleat for door	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
12.108	G.I. hook with clamp (doors/windows)	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
12.109	Khunda - Chapka (For Almirah)	Each	127	127	127	127	127	127	127	127	127	127	127	127	127
12.110	Rubber Pad Stopper	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
12.111	Wire Gauze (**12x12**)	Sft.	18	18	18	18	18	18	18	18	18	18	18	18	18
12.112	Wooden Plug for door	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
12.113	Expended Metal (12mm to 20mm mesh of 16 gauge)	Sft.	19	19	19	19	19	19	19	19	19	19	19	19	19
12.114	Hinges 10" (250mm)	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
12.115	Hinges chocks 4" (100mm) (for battened doors)	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
12.116	Hasp and staple	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
12.117	Hold fast with pivots & clamp for framed and braced doors	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
12.118	Sliding bolts 18" (450mm) long	Each	87	87	87	87	87	87	87	87	87	87	87	87	87
12.119	M.S. **Angle Iron** 1½"x1½"x¼" (40x40x6mm)	P.Kg.	74.00	74.13	74.04	74.04	74.05	74.29	74.35	74.33	74.16	74.27	74.07	74.12	74.12
12.120	M.S. **Flat** 6"x¼"x1/8" (150x6x3mm)	P.Kg.	74.00	74.13	74.04	74.04	74.05	74.29	74.35	74.33	74.16	74.27	74.07	74.12	74.12

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	12.062
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	12.063
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	12.064
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	12.065
87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	12.066
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	12.067
1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	12.068
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	12.069
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	12.070
152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	12.071
183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	12.072
217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	12.073
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12.074
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	12.075
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	12.076
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	12.077
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	12.078
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	12.079
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12.080
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	12.081
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	12.082
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	12.083
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.084
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	12.085
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	12.086
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	12.087
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	12.088
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	12.089
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	12.090
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	12.091
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	12.092
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	12.093
315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	12.094
355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	12.095
475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	12.096
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	12.097
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	12.098
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	12.099
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	12.100
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	12.101
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.102
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	12.103
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	12.104
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	12.105
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	12.106
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	12.107
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	12.108
127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	12.109
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	12.110
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	12.111
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	12.112
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	12.113
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	12.114
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	12.115
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	12.116
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	12.117
87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	12.118
74.05	74.12	74.13	74.14	74.16	74.16	74.15	74.22	74.27	74.25	74.27	74.25	74.32	74.34	74.26	74.33	74.37	74.45	74.17	74.18	74.28	74.28	74.39	74.37	74.21	74.58	12.119
74.05	74.12	74.13	74.14	74.16	74.16	74.15	74.22	74.27	74.25	74.27	74.25	74.32	74.34	74.26	74.33	74.37	74.45	74.17	74.18	74.28	74.28	74.39	74.37	74.21	74.58	12.120

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
12.121	Hinges Chocks 3" (75mm)	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
12.122	Screws upto 1" long	Per Doz.	10	10	10	10	10	10	10	10	10	10	10	10	10
12.123	Screws above 1" long	Per Doz.	22	22	22	22	22	22	22	22	22	22	22	22	22
12.124	Nails of sorts	Pr. Kg.	140	140	140	140	140	140	140	140	140	140	140	140	140
12.125	Brass spring hinges Complete with Screws	Each	127	127	127	127	127	127	127	127	127	127	127	127	127
12.126	Brass sliding bolt 10" (250mm) long 'complete with screws & nuts.	Each	86	86	86	86	86	86	86	86	86	86	86	86	86
12.127	1" (25mm) thick solid flush shutter	P.Sft.	82	82	82	82	82	82	82	82	82	82	82	82	82
12.128	Solid flush door **1½"** thick (***Approved Factory Manufactured***) with commercial ply **5mm thick**	P.Sft.	213	213	213	213	213	213	213	213	213	213	213	213	213
12.129	C.P. dasti i/c screws	P.Sft.	11	11	11	11	11	11	11	11	11	11	11	11	11
12.130	Hard Board	P.Sft.	11	11	11	11	11	11	11	11	11	11	11	11	11
12.131	Brass butt hinges 2" (50mm)	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
12.132	Brass butt hinges 6" (150mm)	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
12.133	Sawing Charges	P.Sft.	2	2	2	2	2	2	2	2	2	2	2	2	2
12.134	Tie rod welding and fixing arragement	Each	32	32	32	32	32	32	32	32	32	32	32	32	32
12.135	Vin board **¾" thick**	P.Sft.	43	43	43	43	43	43	43	43	43	43	43	43	43
12.136	Vin board **½" thick**	P.Sft.	37	37	37	37	37	37	37	37	37	37	37	37	37
12.137	Chip Board **¾"** (20mm) **700 density**	P.Sft	33	33	33	33	33	33	33	33	33	33	33	33	33
12.138	Chip Board **½"** (12mm) **700 density**	P.Sft	28	28	28	28	28	28	28	28	28	28	28	28	28
12.139	Full hinges **¾"** (20mm) wide (**Imported**)	Rft	17	17	17	17	17	17	17	17	17	17	17	17	17
12.140	Catcher	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
12.141	lock China	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
12.142	C.P. Hanger rod with 2 hooks	Each	107	107	107	107	107	107	107	107	107	107	107	107	107
12.143	Hanger hook including pull out rod	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
12.144	Brass hooks	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
12.145	Door rubber stopper	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
12.146	G.I. Hook	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
12.147	Hooks for Punkha Pole	Per Dozen	22	22	22	22	22	22	22	22	22	22	22	22	22
12.148	Nails	P.Kg.	132	132	132	132	132	132	132	132	132	132	132	132	132
12.149	Washers	Each	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
12.150	Hard Wood Gutty	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
12.151	M.S clamp	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
12.152	M.S hook	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
12.153	Sand Paper	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
12.154	Tower bolt C.P.	Each	37	37	37	37	37	37	37	37	37	37	37	37	37
12.155	C.P. finger plate with screws	Each	92	92	92	92	92	92	92	92	92	92	92	92	92
12.156	M.S. sheets (Plain) **20 SWG**	Kg	70	70	70	70	70	70	70	70	70	70	70	70	70
12.157	M.S. Sheet **18 SWG**	Sft	70	70	70	70	70	70	70	70	70	70	70	70	70
12.158	M.S. Sheet **22 SWG**	Sft	70	70	70	70	70	70	70	70	70	70	70	70	70
12.159	Curtain Railing	Rft.	22	22	22	22	22	22	22	22	22	22	22	22	22
12.160	Electrod	Pkt	75	75	75	75	75	75	75	75	75	75	75	75	75
12.161	Gola (Wood)	P. Ft.	16	16	16	16	16	16	16	16	16	16	16	16	16
13.001	Black Japan paint	Gln.	152	152	152	152	152	152	152	152	152	152	152	152	152
13.002	Chalk powder	Per Kg	7	7	7	7	7	7	7	7	7	7	7	7	7
13.003	Dana Lakh	Per Kg	355	355	355	355	355	355	355	355	355	355	355	355	355
13.004	Plastic Emulsion paint	Per Gallon	925	925	925	925	925	925	925	925	925	925	925	925	925
13.005	Paint Synthetic Enamel	Per Gallon	725	725	725	725	725	725	725	725	725	725	725	725	725
13.006	French Polish	Per Kg	220	220	220	220	220	220	220	220	220	220	220	220	220
13.007	Gum and Gun rasin	Per Gallon	105	105	105	105	105	105	105	105	105	105	105	105	105
13.008	Linseed oil	Per Kg	92	92	92	92	92	92	92	92	92	92	92	92	92
13.009	Road marking enamel	Per Ltr.	155	155	155	155	155	155	155	155	155	155	155	155	155
13.010	Solignum paint (Imported)	Per Gallon	820	820	820	820	820	820	820	820	820	820	820	820	820
13.011	Spirit	Per Ltr.	70	70	70	70	70	70	70	70	70	70	70	70	70
13.012	Varnish	Kg	70	70	70	70	70	70	70	70	70	70	70	70	70
13.013	White Enamel paint	Per Gln.	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050
13.014	Caustic Soda	Kg	70	70	70	70	70	70	70	70	70	70	70	70	70
13.015	Painting Brushes (average rate)	Each	75	75	75	75	75	75	75	75	75	75	75	75	75
13.016	Mineral Pitch	Kg	22	22	22	22	22	22	22	22	22	22	22	22	22
13.017	Primer Paint	P.Gln	620	620	620	620	620	620	620	620	620	620	620	620	620
13.018	Reflective Paint / C.R Paint	Littre	360	360	360	360	360	360	360	360	360	360	360	360	360

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	12.121
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	12.122
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	12.123
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	12.124
127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	12.125
86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	12.126
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	12.127
213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	12.128
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.129
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.130
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	12.131
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	12.132
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	12.133
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	12.134
43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	12.135
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	12.136
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	12.137
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	12.138
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	12.139
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.140
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	12.141
107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	12.142
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	12.143
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	12.144
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	12.145
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	12.146
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	12.147
132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	12.148
1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	12.149
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	12.150
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	12.151
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	12.152
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	12.153
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	12.154
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	12.155
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	12.156
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	12.157
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	12.158
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	12.159
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	12.160
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	12.161
152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	13.001
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	13.002
355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	13.003
925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	13.004
725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	13.005
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	13.006
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	13.007
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	13.008
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	13.009
820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	13.010
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	13.011
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	13.012
1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	13.013
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	13.014
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	13.015
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	13.016
620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	620	13.017
360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	13.018

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
13.019	Reflective Tape / Paper	P. Sft.	75	75	75	75	75	75	75	75	75	75	75	75	75
13.020	Creosote	P. Gln	460	460	460	460	460	460	460	460	460	460	460	460	460
13.021	Steel Scrapper	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
13.022	Kerosine Oil (**Ref # 01.004**)	Per Ltr.	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25
13.023	Terpentine oil	Per Ltr.	95	95	95	95	95	95	95	95	95	95	95	95	95
13.024	Water Proofing Emulsion Paint	P.Kg.	45	45	45	45	45	45	45	45	45	45	45	45	45
16.001	Jute bag (Empty) (1.25 Cft.)	Each	12	12	12	12	12	12	12	12	12	12	12	12	12
16.002	New jute bag (4 to 5 Cft.)	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
16.003	Pitching Stone (Quarry site)	% Cft	450	450	450	450	450	450	450	450	450	450	450	450	450
16.004	Munj patha ban	Per Kg	40	40	40	40	40	40	40	40	40	40	40	40	40
16.005	G.I Wire **No.15**	Per Kg	90	90	90	90	90	90	90	90	90	90	90	90	90
16.006	Bamboo (60 - 120 mm dia) 2.5 meter to 3.0 metre long	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
16.007	Bamboo (60 - 120 mm dia) 3.0 meter to 3.75 metre long	Each	90	90	90	90	90	90	90	90	90	90	90	90	90
16.008	Bamboo (60 - 120 mm dia) 3.75 meter to 4.25 metre long	Each	95	95	95	95	95	95	95	95	95	95	95	95	95
16.009	Bamboo (60 - 120 mm dia) 4.25 meter to 4.90 metre long	Each	105	105	105	105	105	105	105	105	105	105	105	105	105
16.010	Bamboo (60 - 120 mm dia) 4.90 meter to 6.25 metre long	Each	110	110	110	110	110	110	110	110	110	110	110	110	110
16.011	G.I Wire No. 8 to 10	Per Kg	90	90	90	90	90	90	90	90	90	90	90	90	90
16.012	Sutli	P.Kg	32	32	32	32	32	32	32	32	32	32	32	32	32
16.013	wooden vertical stakes 7" to 12" dia for groynes	P. % Nos.	110	110	110	110	110	110	110	110	110	110	110	110	110
16.014	Royality charges of wooden stakes	Each	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
16.015	Shingle / spawl	P.% Cft	250	250	250	250	250	250	250	250	250	250	250	250	250
16.016	Boulder at Source	P.% Cft	350	350	350	350	350	350	350	350	350	350	350	350	350
16.017	Supply pilchi lead within one mile	P.% Cft	255	255	255	255	255	255	255	255	255	255	255	255	255
16.018	Pilchi Roll 6" dia 5' long	P.% Cft	307	307	307	307	307	307	307	307	307	307	307	307	307
16.019	Bajri / shingle	P.% Cft	3200	3200	3200	3200	3200	2500	2500	2500	2500	2500	3200	3200	3200
16.020	Royality kikar brush wood	P.% Mds	93	93	93	93	93	93	93	93	93	93	93	93	93
16.021	Kikar wood for pegs	P. Cft	215	215	215	215	215	215	215	215	215	215	215	215	215
18.001	Coarse aggregate (**bajri**)(Quarry site)	100 Cft	3200	3200	3200	3200	3200	2500	2500	2500	2500	2500	3200	3200	3200
18.002	Graded stone for **Base Course** (Quarry site)	100 Cft	1800	1800	1800	1800	1800	1800	1800	1800	1450	1450	1800	1800	1800
18.003	Aggregate For **Sub Base Course** (Quarry site)	100 Cft	800	800	800	800	800	800	800	800	800	730	800	800	800
18.004	Pit-run/Bedrun graval (Quarry site)	100 Cft	325	325	325	325	325	325	325	325	325	325	325	325	325
18.005	Stone screaned / Stone Dust at site for Base Course only	100 Cft	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
18.006	Stone Dust (quarry / plant site)	100 Cft	170	170	170	170	170	170	170	170	170	170	170	170	170
18.007	Steel bars (including binding wire)	Per Kg.	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5
18.008	Iron post	Per Kg	80	80	80	80	80	80	80	80	80	80	80	80	80
18.009	Elbow 2"	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
18.010	Tee 2" x 2" x 2"	Each	80	80	80	80	80	80	80	80	80	80	80	80	80
18.011	Steel bearing (standard quality)	Each	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
18.012	Rubber bearing pad 1" x 1" x 1" (2.5x2.5x2.5 cm)	P.Cub	15	15	15	15	15	15	15	15	15	15	15	15	15
18.013	A.C pipe **3" i/d**	per metre	555	555	555	555	555	555	555	555	555	555	555	555	555
18.014	T.Iron and M.S Plate	P. Kg.	74.00	74.13	74.04	74.04	74.05	74.29	74.35	74.33	74.16	74.27	74.07	74.12	74.12
18.015	Lettering 4" height	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
18.016	Lettering 3" height	Each	8	8	8	8	8	8	8	8	8	8	8	8	8
19.001	Cast iron head 4"	Per Kg	74	74	74	74	74	74	74	74	74	74	74	74	74
19.002	Cast iron shoe 4"	Per Kg	74	74	74	74	74	74	74	74	74	74	74	74	74
19.003	Cast iron bend 4"	Per Kg	74	74	74	74	74	74	74	74	74	74	74	74	74
19.004	Cast iron off set 4"	Per Kg	74	74	74	74	74	74	74	74	74	74	74	74	74
19.005	G.I spout 4" 460 mm long	Each	222	222	222	222	222	222	222	222	222	222	222	222	222
19.006	AC - bend 4" (100 mm)	Each	66	66	66	66	66	66	66	66	66	66	66	66	66
19.007	AC Shoe 4" (100 mm)	Each	66	66	66	66	66	66	66	66	66	66	66	66	66
19.008	AC Tee (100 mm)	Each	66	66	66	66	66	66	66	66	66	66	66	66	66
19.009	Angle Iron Bracket Set for W.H.B & Cistern	Each	48	48	48	48	48	48	48	48	48	48	48	48	48
19.010	'Angle Iron Bracket Set for Sink	Each	55	55	55	55	55	55	55	55	55	55	55	55	55
19.011	Waste pipe 3 cm (1¼") (PVC) flexible	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
19.012	Waste pipe 4 cm (1½") (PVC) flexible	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
19.013	C.P. waste coupling 3 cm (1¼")	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
19.014	C.P. waste coupling 4 cm (1½")	Each	75	75	75	75	75	75	75	75	75	75	75	75	75
19.015	Rubber plug with chain 3 cm (1¼")	Each	39	39	39	39	39	39	39	39	39	39	39	39	39
19.016	Rubber plug with chain 4 cm (1½")	Each	45	45	45	45	45	45	45	45	45	45	45	45	45

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	13.019
460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	13.020
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	13.021
43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	43.25	13.022
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	13.023
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	13.024
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	16.001
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	16.002
450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	16.003
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	16.004
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	16.005
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	16.006
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	16.007
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	16.008
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	16.009
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	16.010
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	16.011
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	16.012
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	16.013
1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	16.014
250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	16.015
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	16.016
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	16.017
307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	307	16.018
3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	16.019
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	16.020
215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	16.021
3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	18.001
1800	1800	1800	1800	1800	1800	1800	1800	1700	1700	1700	1700	1500	1500	1500	1500	1500	1500	1800	1800	1800	1500	1500	1500	1800	1500	18.002
800	800	800	800	800	800	800	800	800	750	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	18.003
325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	18.004
1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	18.005
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	18.006
75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	75.5	18.007
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	18.008
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	18.009
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	18.010
2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	18.011
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	18.012
555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	555	18.013
74.05	74.12	74.13	74.14	74.16	74.16	74.15	74.22	74.27	74.25	74.27	74.25	74.32	74.34	74.26	74.33	74.37	74.45	74.17	74.18	74.28	74.28	74.39	74.37	74.21	74.58	18.014
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	18.015
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	18.016
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	19.001
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	19.002
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	19.003
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	19.004
222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	19.005
66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	19.006
66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	19.007
66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	19.008
48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	19.009
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	19.010
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	19.011
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	19.012
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	19.013
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	19.014
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	19.015
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	19.016

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
19.017	PVC Flushing bend 3 cm (1¼")	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
19.018	PVC Flushing bend 4 cm (1½")	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
19.019	Plastic rubber connection with check nut	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
19.020	Copper connectionn with check nut:	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
19.021	C.P. Shower rose 1.5 x 10 cm (½" x 4") Master	Each	255	255	255	255	255	255	255	255	255	255	255	255	255
19.022	C.P. Shower rose 2.0 x 15 cm (¾" x 6")	Each	320	320	320	320	320	320	320	320	320	320	320	320	320
19.023	C.I brackets for high level flushing cistern	Per Pair	22	22	22	22	22	22	22	22	22	22	22	22	22
19.024	C.I. Bracket for Wash hand basin/bolt kit	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
19.025	White Glazed earthen ware low down cistern 13.63 ltr. (3/Gln) ICL Brand Freegate	Each	725	725	725	725	725	725	725	725	725	725	725	725	725
19.026	Coloured Glazed earthen ware low down cistern 13.63 ltr. (3/Gln) ICL Brand	Each	790	790	790	790	790	790	790	790	790	790	790	790	790
19.027	White Glazed cast iron low down cistern 13.63 ltr. (3/Gln)	Each	820	820	820	820	820	820	820	820	820	820	820	820	820
19.028	RCC Pipe **4" dia**	Rft.	40	40	40	40	40	40	40	40	40	40	40	40	40
19.029	Plastic made low down flushing cistern 13.63 litre (3 gallons)(Golden Brand)	Each	590	590	590	590	590	590	590	590	590	590	590	590	590
19.030	Pedestal for W.H.B, ICL Brand Freegate	Each	660	660	660	660	660	660	660	660	660	660	660	660	660
19.031	Bolt and Nuts for W.C. (European Type)	Each	40	40	40	40	40	40	40	40	40	40	40	40	40
19.032	A.C soil pipe 6cm (2" dia)	Metre	55	55	55	55	55	55	55	55	55	55	55	55	55
19.033	A.C soil pipe 7.5cm (3" dia)	Metre	155	155	155	155	155	155	155	155	155	155	155	155	155
19.034	A.C soil pipe 10cm (4" dia)	Metre	240	240	240	240	240	240	240	240	240	240	240	240	240
19.035	A.C soil pipe 15cm (6" dia)	Metre	295	295	295	295	295	295	295	295	295	295	295	295	295
19.036	C.I. Soil Down 50 mm (2") dia	Metre	210	210	210	210	210	210	210	210	210	210	210	210	210
19.037	C.I Soil Down 100 mm (4") dia (30 PSI)	Metre	375	375	375	375	375	375	375	375	375	375	375	375	375
19.038	Yarn	per lbs	36	36	36	36	36	36	36	36	36	36	36	36	36
19.039	Chromium plated T-stop cock 1.5 c.m (½") (Master / Sonex Brand)	Each	355	355	355	355	355	355	355	355	355	355	355	355	355
19.040	Brass gas cock 1.5 c.m (½")	Each	75	75	75	75	75	75	75	75	75	75	75	75	75
19.041	Brass gas cock 2.0 c.m (¾")	Each	85	85	85	85	85	85	85	85	85	85	85	85	85
19.042	Brass bib cock ½" (1.5 cm) (Anwar brand)	Each	65	65	65	65	65	65	65	65	65	65	65	65	65
19.043	Brass bib cock ¾" (2 cm) / brass stop cock, (Anwar Brand)	Each	100	100	100	100	100	100	100	100	100	100	100	100	100
19.044	Glazed Earthenware sink 60 x 45 cm (24" x 18") , (Master Brand)	Each	925	925	925	925	925	925	925	925	925	925	925	925	925
19.045	Glazed Earthenware sink 37.5 x 45 cm (15" x 18")	Each	775	775	775	775	775	775	775	775	775	775	775	775	775
19.046	Statinless steel sink with drain board 120 x 60 cm (48 x 24 in) , (Atlas Brand)	Each	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200
19.047	Terazzo concrete sink 60 x 45 cm (24" x 18") With drain board	Each	435	435	435	435	435	435	435	435	435	435	435	435	435
19.048	Brass ball float valves 15 mm (½") dia	Each	130	130	130	130	130	130	130	130	130	130	130	130	130
19.049	Brass ball float valves 20 mm (¾") dia	Each	225	225	225	225	225	225	225	225	225	225	225	225	225
19.050	Brass ball float valves 25 mm (1") dia	Each	275	275	275	275	275	275	275	275	275	275	275	275	275
19.051	Brass ball float valves 30 mm (1¼") dia	Each	300	300	300	300	300	300	300	300	300	300	300	300	300
19.052	Brass ball float valves 40 mm (1½") dia	Each	430	430	430	430	430	430	430	430	430	430	430	430	430
19.053	Brass ball float valves 50 mm (2") dia	Each	745	745	745	745	745	745	745	745	745	745	745	745	745
19.054	C.P. Mixing Valves ½" dia (Mixer),Master, Medium neck	Each	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270
19.055	Glass Shelf 60 x 13 cm (24" x 5")	Each	38	38	38	38	38	38	38	38	38	38	38	38	38
19.056	Chromium plated bracket and railling for glass shelf	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.057	Glazed earthen ware shelf 60 x 13 cm (24" x 5") with chromium plated bracket and railing (Coloured)	Each	830	830	830	830	830	830	830	830	830	830	830	830	830
19.058	Glazed earthen ware shelf 60 x 13 cm (24" x 5") withchromium plated bracket and railing (White)	Each	720	720	720	720	720	720	720	720	720	720	720	720	720
19.059	Soap dish chromium plated	Each	140	140	140	140	140	140	140	140	140	140	140	140	140
19.060	Soap dish glazed earthen ware white colour	Each	380	380	380	380	380	380	380	380	380	380	380	380	380
19.061	Soap dish plastic	Each	110	110	110	110	110	110	110	110	110	110	110	110	110
19.062	Toilet Paper Holder (Chromium plated)	Each	310	310	310	310	310	310	310	310	310	310	310	310	310
19.063	Toilet Paper Holder (Plastic),Venus/Choice	Each	150	150	150	150	150	150	150	150	150	150	150	150	150
19.064	Towel Rail With Brackets (Chromium plated) 60 x 2 cm (24" x ¾"))	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
19.065	Towel Rail With Brackets (Chromium plated) 50 x 1.5 cm (20" x ½"))	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.066	Towel Rail With Brackets (Plastic)	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
19.067	C.I floor trap including grating size 10 x 5 cm (4" x 2")	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.068	Chromium plated bottle trap 3 cm (1¼") (with waste pipe), (Master Brand)	Each	450	450	450	450	450	450	450	450	450	450	450	450	450
19.069	Chromium plated bottle trap 4 cm (1½") (with waste pipe)	Each	770	770	770	770	770	770	770	770	770	770	770	770	770
19.070	Cast iron P-trap 10 cm (4")	Each	320	320	320	320	320	320	320	320	320	320	320	320	320
19.071	Concrete gully trap 4"	Each	310	310	310	310	310	310	310	310	310	310	310	310	310
19.072	Glazed Pee trap 10 cm (4" dia)	Each	45	45	45	45	45	45	45	45	45	45	45	45	45
19.073	PVC grating 15 x 15 cm (6" x 6")	Each	45	45	45	45	45	45	45	45	45	45	45	45	45
19.074	White Glazed earthenware Wash Hand Basins (22" x 16") (56 cm x 40 cm) with padestal (ICL Freegate Brand)	Each	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535
19.075	White 'Wash Hand Basin (22" x 16") (56 cm x 40 cm)} without pedestal (ICL Brand)	Each	950	950	950	950	950	950	950	950	950	950	950	950	950

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	19.017
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	19.018
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	19.019
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	19.020
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	19.021
320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	19.022
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	19.023
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	19.024
725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	725	19.025
790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	790	19.026
820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	820	19.027
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	19.028
590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	19.029
660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	19.030
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	19.031
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	19.032
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	19.033
240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	19.034
295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	19.035
210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	19.036
375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	375	19.037
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	19.038
355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	355	19.039
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	19.040
85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	19.041
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	19.042
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	19.043
925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	19.044
775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	775	19.045
3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	19.046
435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	19.047
130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	19.048
225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	19.049
275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	19.050
300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	19.051
430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	19.052
745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	19.053
1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	1270	19.054
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	19.055
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.056
830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	19.057
720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	19.058
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	19.059
380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	19.060
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	19.061
310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	19.062
150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	19.063
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	19.064
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.065
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	19.066
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.067
450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	19.068
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	19.069
320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	19.070
310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	19.071
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	19.072
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	19.073
1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	19.074
950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	19.075

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
19.076	Coloured wash hand basin with pedestal (22" x 16") (56 cm x 40 cm)(ICL Brand)	Each	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690
19.077	Coloured wash hand basin without pedestal (22" x 16") (56 cm x 40 cm)(ICL Brand)	Each	990	990	990	990	990	990	990	990	990	990	990	990	990
19.078	European type water closet without seat and cover (coloured)(ICL Brand)	Each	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390
19.079	European type water closet without seat and cover (white)(ICL Brand)	Each	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235
19.080	Double seat and cover Bekelite (ICL Brand)	Each	275	275	275	275	275	275	275	275	275	275	275	275	275
19.081	Double seat and cover Plastic (ICL Brand)	Each	190	190	190	190	190	190	190	190	190	190	190	190	190
19.082	White Glazed earthenware squater (Orisa pattern) WC combined with footrest,(ICL Brand)	Each	750	750	750	750	750	750	750	750	750	750	750	750	750
19.083	Coloured {Glazed earthenware squater (Orisa pattern) WC combined with footrest(ICL Brand)	Each	920	920	920	920	920	920	920	920	920	920	920	920	920
19.084	Terazzo concrete water closet squater type	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
19.085	Glazed earthen ware W.C squater type (Orisa pattern) (ICL 4006 Brand)	Each	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260
19.086	Urinal Glazed earthenware flat back(ICL Brand)	Each	580	580	580	580	580	580	580	580	580	580	580	580	580
19.087	Pillar cock chromium plated heavy duty 2 cm (¾")	Each	430	430	430	430	430	430	430	430	430	430	430	430	430
19.088	Pillar cock chromium plated heavy duty 1.5 cm (½")(Master Brand Hifh neck)	Each	560	560	560	560	560	560	560	560	560	560	560	560	560
19.089	Stop cock under ground 15 mm (½") with C.P cover	Each	360	360	360	360	360	360	360	360	360	360	360	360	360
19.090	Stop cock chromium plated heavy duty 2 cm (¾")(Anwar Brand)	Each	210	210	210	210	210	210	210	210	210	210	210	210	210
19.091	Stop cock chromium plated heavy duty 1.5 cm (½")	Each	130	130	130	130	130	130	130	130	130	130	130	130	130
19.092	Swan neck cock single way chromium plated 1.5 cm (½")	Each	290	290	290	290	290	290	290	290	290	290	290	290	290
19.093	Swan neck cock double way chromium plated 1.5 cm (½")	Each	500	500	500	500	500	500	500	500	500	500	500	500	500
19.094	Swan neck cock three way chromium plated 1.5 cm (½")	Each	605	605	605	605	605	605	605	605	605	605	605	605	605
19.095	Gas cock chromium plated oxidised (¼") single way	Each	145	145	145	145	145	145	145	145	145	145	145	145	145
19.096	Gas cock chromium plated oxidised (¼") double way	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.097	Gas cock chromium plated oxidised (¼") three way	Each	370	370	370	370	370	370	370	370	370	370	370	370	370
19.098	Looking glass 5 mm thick 55 x 40 cm (22" x 16")	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
19.099	Hanger hook with pullout rod	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
19.100	Gun metal peat/gate valve (screwed) 15 mm (½") dia (Anwar Brand)	Each	120	120	120	120	120	120	120	120	120	120	120	120	120
19.101	Gun metal peat/gate valve (screwed) 20 mm (¾") dia(Anwar Brand)	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
19.102	Gun metal peat/gate valve (screwed) 25 mm (1") dia(Anwar Brand)	Each	230	230	230	230	230	230	230	230	230	230	230	230	230
19.103	Gun metal peat/gate valve (screwed) 30 mm (1¼") dia(Anwar Brand)	Each	335	335	335	335	335	335	335	335	335	335	335	335	335
19.104	Gun metal peat/gate valve (screwed) 40 mm (1½") dia(Anwar Brand)	Each	460	460	460	460	460	460	460	460	460	460	460	460	460
19.105	Gun metal peat/gate valve (screwed) 50 mm (2") dia(Anwar Brand)	Each	650	650	650	650	650	650	650	650	650	650	650	650	650
19.106	Gun metal peat/gate valve (screwed) 65 mm (2½") dia(Anwar Brand)	Each	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040
19.107	Gun metal peat/gate valve (screwed) 80 mm (3") dia(Anwar Brand)	Each	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550
19.108	Foot rest for squatter type W.C.	Each	100	100	100	100	100	100	100	100	100	100	100	100	100
19.109	Waste coupling with bracket and waste pipe	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.110	Screw (75 mm) 3" long	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
19.111	C.I. High level flushing cistern 13.63 litre or 3 gallon capacity including accessories	Each	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735
19.112	C.I. High level flushing cistern I/C all accessaries (1 gallon capacity)	Each	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035
19.113	Soap dish coloured (glazed earthen weare) (Master Brand)	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
19.114	Plastic shelf with railing	Each	215	215	215	215	215	215	215	215	215	215	215	215	215
19.115	Bracket	Each	55	55	55	55	55	55	55	55	55	55	55	55	55
19.116	2 cm (¾") bib cock CP (Master Brand)	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
19.117	1.5 cm (½") bib cockCP (Master Brand)	Each	255	255	255	255	255	255	255	255	255	255	255	255	255
19.118	Union brass cock ½" (1.5 cm)	Each	100	100	100	100	100	100	100	100	100	100	100	100	100
19.119	Union brass cock ¾" (2 cm)	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
19.120	C.I floor trap including grating size 10 x 7.5 cm (4" x 3")	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
19.121	Manhole cover 30 cm (12" dia)	Each	130	130	130	130	130	130	130	130	130	130	130	130	130
19.122	C.I. manhole cover with frame 45 cm (18" dia)	Each	690	690	690	690	690	690	690	690	690	690	690	690	690
19.123	C.I. manhole cover with frame 60 cm (24" dia)	Each	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170
19.124	C.P Bottle trap with waste pipe 3cm ($1^1/_4$" dia)	Each	430	430	430	430	430	430	430	430	430	430	430	430	430
19.125	C.P Bottle trap with waste pipe 4cm ($1^1/_2$" dia)	Each	530	530	530	530	530	530	530	530	530	530	530	530	530
19.126	Nail with Cutter for angle iron brackets	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
19.127	Copper connection with assessories ½" dia	Each	59	59	59	59	59	59	59	59	59	59	59	59	59
19.128	1.5 cm (½" dia) brass ball valve with assessaries	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
21.001	C.I. gully grating 12" x 12" with hinged safety type (81 lbs)	Each	535	535	535	535	535	535	535	535	535	535	535	535	535
21.002	Concrete gully trap 12" x 12"	Each	220	220	220	220	220	220	220	220	220	220	220	220	220
21.003	China ware trap with C.I screen	Each	225	225	225	225	225	225	225	225	225	225	225	225	225
21.004	Iron Bolt 12"	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
21.005	C.I Ventilating Shaft tool 6" to 12" I/d 18' to 36' long	Kg	40	40	40	40	40	40	40	40	40	40	40	40	40

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	1690	19.076
990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	19.077
1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	1390	19.078
1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	1235	19.079
275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	19.080
190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	19.081
750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	19.082
920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	920	19.083
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	19.084
1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	19.085
580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	19.086
430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	19.087
560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	19.088
360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	19.089
210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	19.090
130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	19.091
290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	290	19.092
500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	19.093
605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	605	19.094
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	19.095
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.096
370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	370	19.097
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	19.098
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	19.099
120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	19.100
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	19.101
230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	19.102
335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	19.103
460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	19.104
650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	19.105
1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	19.106
1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	19.107
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	19.108
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.109
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	19.110
1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	1735	19.111
1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	1035	19.112
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	19.113
215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	19.114
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	19.115
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	19.116
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	19.117
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	19.118
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	19.119
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	19.120
130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	19.121
690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	690	19.122
1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	1170	19.123
430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	430	19.124
530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	19.125
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	19.126
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	19.127
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	19.128
535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	535	21.001
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	21.002
225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	21.003
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	21.004
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	21.005

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
21.006	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 300 mm (12") i/d**	Per Ft.	325	325	325	325	325	325	325	325	325	325	325	325	325
21.007	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 375 mm (15") i/d**	Per Ft.	398	398	398	398	398	398	398	398	398	398	398	398	398
21.008	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 450 mm (18") i/d**	Per Ft.	500	500	500	500	500	500	500	500	500	500	500	500	500
21.009	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 525 mm (21") i/d**	Per Ft.	611	611	611	611	611	611	611	611	611	611	611	611	611
21.010	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 600 mm (24") i/d**	Per Ft.	713	713	713	713	713	713	713	713	713	713	713	713	713
21.011	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 675 mm (27") i/d**	Per Ft.	834	834	834	834	834	834	834	834	834	834	834	834	834
21.012	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 750 mm (30") i/d**	Per Ft.	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019
21.013	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 825 mm (33") i/d**	Per Ft.	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125
21.014	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 900 mm (36") i/d**	Per Ft.	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508
21.015	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1070 mm (42") i/d**	Per Ft.	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959
21.016	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1220 mm (48") i/d**	Per Ft.	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260
21.017	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1370 mm (54") i/d**	Per Ft.	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813
21.018	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1520 mm (60") i/d**	Per Ft.	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463
21.019	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1680 mm (66") i/d**	Per Ft.	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326
21.020	**RCC** sewer pipes confirming to ASTM C-76-79 **(class III wall B) 1830 mm (72") i/d**	Per Ft.	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393
21.021	RCC Pipes conforming (to BS 5911 part I, 1981 class 'L') '100 mm **(4") i/d**	Per Ft.	40	40	40	40	40	40	40	40	40	40	40	40	40
21.022	RCC Pipes conforming (to BS 5911 part I, 1981 class 'L') '150 mm **(6") i/d**	Per Ft.	65	65	65	65	65	65	65	65	65	65	65	65	65
21.023	RCC Pipes conforming (to BS 5911 part I, 1981 class 'L') 225 mm **(9") i/d**	Per Ft.	203	203	203	203	203	203	203	203	203	203	203	203	203
21.024	Non/reinforced concrete pipe 100 mm **(4")** dia conforming to ASTM C-14-73 Class I	Per Ft.	17	17	17	17	17	17	17	17	17	17	17	17	17
21.025	Non/reinforced concrete pipe 150 mm **(6")** dia conforming to ASTM C-14-73 Class I	Per Ft.	22	22	22	22	22	22	22	22	22	22	22	22	22
21.026	Non/reinforced concrete pipe 200 mm **(8")** dia conforming to ASTM C-14-73 Class I	Per Ft.	27	27	27	27	27	27	27	27	27	27	27	27	27
21.027	Non/reinforced concrete pipe 225 mm **(9")** dia conforming to ASTM C-14-73 Class I	Per Ft.	37	37	37	37	37	37	37	37	37	37	37	37	37
21.028	Non/reinforced concrete pipe 250 mm **(10")** dia conforming to ASTM C-14-73 Class I	Per Ft.	42	42	42	42	42	42	42	42	42	42	42	42	42
21.029	**RCC** Sewer pipe 300 mm **(12")** Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	246	246	246	246	246	246	246	246	246	246	246	246	246
21.030	**RCC** Sewer pipe 375 mm **(15")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	300	300	300	300	300	300	300	300	300	300	300	300	300
21.031	**RCC** Sewer pipe 450 mm **(18")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	316	316	316	316	316	316	316	316	316	316	316	316	316
21.032	**RCC** Sewer pipe 525 mm **(21")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	414	414	414	414	414	414	414	414	414	414	414	414	414
21.033	**RCC** Sewer pipe 600 mm **(24")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	501	501	501	501	501	501	501	501	501	501	501	501	501
21.034	**RCC** Sewer pipe 675 mm **(27")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	710	710	710	710	710	710	710	710	710	710	710	710	710
21.035	**RCC** Sewer pipe 750 mm **(30")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	743	743	743	743	743	743	743	743	743	743	743	743	743
21.036	**RCC** Sewer pipe 825 mm **(33")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	866	866	866	866	866	866	866	866	866	866	866	866	866
21.037	**RCC** Sewer pipe 900 mm **(36")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209
21.038	**RCC** Sewer pipe 1070 mm **(42")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585
21.039	**RCC** Sewer pipe 1220 mm **(48")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
21.040	**RCC** Sewer pipe 1370 mm **(54")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467
21.041	**RCC** Sewer pipe 1520 mm **(60")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741
21.042	**RCC** Sewer pipe 1680 mm **(66")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015
21.043	**RCC** Sewer pipe 1830 mm **(72")** dia Conforming to ASTM C-76-79 **(ClassII wall 'B')**	Per Ft.	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290
21.044	Rubber Ring	Per Inch dia of pipe	4	4	4	4	4	4	4	4	4	4	4	4	4
21.045	**RCC** Sewer pipe 300 mm **(12")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	399	399	399	399	399	399	399	399	399	399	399	399	399
21.046	**RCC** Sewer pipe 380 mm **(15")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	499	499	499	499	499	499	499	499	499	499	499	499	499
21.047	**RCC** Sewer pipe 460 mm **(18")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	599	599	599	599	599	599	599	599	599	599	599	599	599
21.048	**RCC** Sewer pipe 535 mm **(21")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	698	698	698	698	698	698	698	698	698	698	698	698	698
21.049	**RCC** Sewer pipe 610 mm **(24")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	829	829	829	829	829	829	829	829	829	829	829	829	829
21.050	**RCC** Sewer pipe 685 mm **(27")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072
21.051	**RCC** Sewer pipe 760 mm **(30")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237
21.052	**RCC** Sewer pipe 800 mm **(33")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B'**	Per Ft.	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369
21.053	**RCC** Sewer pipe 915 mm **(36")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950
21.054	**RCC** Sewer pipe 1070 mm **(42")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386
21.055	**RCC** Sewer pipe 1220 mm **(48")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832
21.056	**RCC** Sewer pipe 1370 mm **(54")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671
21.057	**RCC** Sewer pipe 1520 mm **(60")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641
21.058	**RCC** Sewer pipe 1680 mm **(66")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927
21.059	**RCC** Sewer pipe 1830 mm **(72")** dia Conforming to ASTM C-76-79 **(Class IV wall 'B')**	Per Ft.	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994
21.060	Steel bolt 12" long	Each	200	200	200	200	200	200	200	200	200	200	200	200	200
21.061	Foundation bolts & nuts ¾" dia 2' long .	Each	65	65	65	65	65	65	65	65	65	65	65	65	65
21.062	Rubber sheet 1/8" thick	P.Kg	55	55	55	55	55	55	55	55	55	55	55	55	55
21.063	Foundation bolts & nuts ¾" dia 1½' long	Each	45	45	45	45	45	45	45	45	45	45	45	45	45

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	325	21.006
398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	398	21.007
500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	21.008
611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	611	21.009
713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	21.010
834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	834	21.011
1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	21.012
1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	1125	21.013
1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	21.014
1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	1959	21.015
2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	2260	21.016
2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	2813	21.017
3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	3463	21.018
4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	4326	21.019
5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	5393	21.020
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	21.021
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	21.022
203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	21.023
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	21.024
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	21.025
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	21.026
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	21.027
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	21.028
246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	21.029
300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	21.030
316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	21.031
414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	414	21.032
501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	501	21.033
710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	21.034
743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	21.035
866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	866	21.036
1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	1209	21.037
1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	1585	21.038
2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	21.039
2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	2467	21.040
2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	2741	21.041
3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	3015	21.042
3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	21.043
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	21.044
399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	21.045
499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	499	21.046
599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	21.047
698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	21.048
829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	829	21.049
1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	1072	21.050
1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	1237	21.051
1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	21.052
1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	21.053
2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	2386	21.054
2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	2832	21.055
3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	3671	21.056
4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	4641	21.057
5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	5927	21.058
6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	6994	21.059
200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	21.060
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	21.061
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	21.062
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	21.063

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
21.064	Foundation bolts ¾" dia 2½' long.	Each	65	65	65	65	65	65	65	65	65	65	65	65	65
21.065	Foundation bolts 7/8" dia 2½' long.	Each	100	100	100	100	100	100	100	100	100	100	100	100	100
22.001	Winch including cost of tripod, tackle etc. for sinking of well	Each	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000
22.002	Steel rope 3/4" dia (Ref # 6.031)	Per Rft.	50	50	50	50	50	50	50	50	50	50	50	50	50
22.003	One cusic capacity pumping set for dewatering	Each	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000
22.004	Sleeper	Each	320	320	320	320	320	320	320	320	320	320	320	320	320
22.005	Bolts & Nuts	P.Kg	135	135	135	135	135	135	135	135	135	135	135	135	135
23.001	**A.C/F.C** pressure pipe '80mm **(3") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	169	169	169	169	169	169	169	169	169	169	169	169	169
23.002	**A.C/F.C** pressure pipe 100 mm **(4") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	222	222	222	222	222	222	222	222	222	222	222	222	222
23.003	**A.C/F.C** pressure pipe 150 mm **(6") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	354	354	354	354	354	354	354	354	354	354	354	354	354
23.004	**A.C/F.C** pressure pipe 200 mm **(8") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	599	599	599	599	599	599	599	599	599	599	599	599	599
23.005	**A.C/F.C** pressure pipe 250 mm **(10") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	816	816	816	816	816	816	816	816	816	816	816	816	816
23.006	**A.C/F.C** pressure pipe 300 mm **(12") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079
23.007	**A.C/F.C** pressure pipe 350 mm **(14") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555
23.008	**A.C/F.C** pressure pipe 400 mm **(16") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982
23.009	**A.C/F.C** pressure pipe 450 mm **(18") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469
23.010	**A.C/F.C** pressure pipe 500 mm **(20") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040
23.011	**A.C/F.C** pressure pipe 600 mm **(24") dia Class 'B'** BSS with comet joint and rubber rings.	Per Ft.	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207
23.012	**A.C/F.C** pressure pipe 80 mm **(3") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	169	169	169	169	169	169	169	169	169	169	169	169	169
23.013	**A.C/F.C** pressure pipe 100 mm **(4") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	246	246	246	246	246	246	246	246	246	246	246	246	246
23.014	**A.C/F.C** pressure pipe 150 mm **(6") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	427	427	427	427	427	427	427	427	427	427	427	427	427
23.015	**A.C/F.C** pressure pipes 200 mm **(8") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	678	678	678	678	678	678	678	678	678	678	678	678	678
23.016	**A.C/F.C** pressure pipe 250 mm **(10") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	948	948	948	948	948	948	948	948	948	948	948	948	948
23.017	**A.C/F.C** pressure pipe 300 mm **(12") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321
23.018	**A.C/F.C** pressure pipe 350 mm **(14") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283
23.019	**A.C/F.C** pressure pipe 400 mm **(16") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922
23.020	**A.C/F.C** pressure pipe 450 mm **(18") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585
23.021	**A.C/F.C** pressure pipe '500 mm **(20") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269
23.022	**A.C/F.C** pressure pipe 600 mm **(24") dia Class 'C'** BSS with comet joint and rubber rings.	Per Ft.	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022
23.023	**A.C/F.C** pressure pipe 80 mm **(3") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	169	169	169	169	169	169	169	169	169	169	169	169	169
23.024	**A.C/F.C** pressure pipe 100 mm **(4") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	281	281	281	281	281	281	281	281	281	281	281	281	281
23.025	**A.C/F.C** pressure pipe 150 mm **(6") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	516	516	516	516	516	516	516	516	516	516	516	516	516
23.026	**A.C/F.C** pressure pipe 200 mm **(8") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	916	916	916	916	916	916	916	916	916	916	916	916	916
23.027	**A.C/F.C** pressure pipe 250 mm **(10") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355
23.028	**A.C/F.C** pressure pipe 300 mm **(12") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981
23.029	**A.C/F.C** pressure pipe 350 mm **(14") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307
23.030	**A.C/F.C** pressure pipe 400 mm **(16") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276
23.031	**A.C/F.C** pressure pipe 450 mm **(18") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152
23.032	**A.C/F.C** pressure pipe 500 mm **(20") dia Class 'D'** BSS with comet joint and rubber rings.	Per Ft.	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285
23.033	**G.I**. pressure pipe 15 mm **(½")** dia BSS-1387 - 1967 **(Light quality)** with socket joint (2mm thick)	Per Ft.	33	33	33	33	33	33	33	33	33	33	33	33	33
23.034	**G.I**. pressure pipe 20 mm **(¾")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (2.35mm thick)	Per Ft.	49	49	49	49	49	49	49	49	49	49	49	49	49
23.035	**G.I**. pressure pipe 25 mm **(1")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (2.65mm thick)	Per Ft.	70	70	70	70	70	70	70	70	70	70	70	70	70
23.036	**G.I**. pressure pipe 30 mm **(1¼")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (2.65mm thick)	Per Ft.	90	90	90	90	90	90	90	90	90	90	90	90	90
23.037	**G.I**. pressure pipe 40 mm **(1½")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (2.9mm thick)	Per Ft.	113	113	113	113	113	113	113	113	113	113	113	113	113
23.038	**G.I**. pressure pipe 50 mm **(2")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (2.9mm thick)	Per Ft.	143	143	143	143	143	143	143	143	143	143	143	143	143
23.039	**G.I**. pressure pipe 65 mm **(2½")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (3.25mm thick)	Per Ft.	203	203	203	203	203	203	203	203	203	203	203	203	203
23.040	**G.I**. pressure pipe 80 mm **(3")** dia BSS-1387 - 1967 **(Light Quality)** with socket joint (3.25mm thick)	Per Ft.	238	238	238	238	238	238	238	238	238	238	238	238	238
23.041	**G.I**. pressure pipe 100 mm (4") dia BSS-1387 - 1967 **(Light Quality)** with socket joint (3.65mm thick)	Per Ft.	337	337	337	337	337	337	337	337	337	337	337	337	337
23.042	**G.I**. pressure pipe 15 mm **(½")** dia BSS-1387 - 1967 **(Medium Quality)** (2.65mm thick)	Per Ft.	42	42	42	42	42	42	42	42	42	42	42	42	42
23.043	**G.I**. pressure pipe 20 mm **(¾")** dia BSS-1387 - 1967 **(Medium Quality)** (2.65mm thick)	Per Ft.	55	55	55	55	55	55	55	55	55	55	55	55	55
23.044	**G.I**. pressure pipe 25 mm **(1")** dia BSS-1387 - 1967 **(Medium Quality)** (3.25mm thick)	Per Ft.	82	82	82	82	82	82	82	82	82	82	82	82	82
23.045	**G.I**. pressure pipe 30 mm **(1¼")** dia BSS-1387 - 1967 **(Medium Quality)** (3.25mm thick)	Per Ft.	106	106	106	106	106	106	106	106	106	106	106	106	106
23.046	**G.I**. pressure pipe 40 mm **(1½")** dia BSS-1387 - 1967 **(Medium Quality)** (3.25mm thick)	Per Ft.	123	123	123	123	123	123	123	123	123	123	123	123	123
23.047	**G.I**. pressure pipe 50 mm **(2")** dia BSS-1387 - 1967 **(Medium Quality)** (3.65mm thick)	Per Ft.	171	171	171	171	171	171	171	171	171	171	171	171	171
23.048	**G.I**. pressure pipe 65 mm **(2½")** dia BSS-1387 - 1967 **(Medium Quality)** (3.65mm thick)	Per Ft.	219	219	219	219	219	219	219	219	219	219	219	219	219
23.049	**G.I**. pressure pipe 75 mm **(3")** dia BSS-1387 - 1967 **(Medium Quality)** (4.05mm thick)	Per Ft.	283	283	283	283	283	283	283	283	283	283	283	283	283
23.050	**G.I**. pressure pipe 100 mm **(4")** dia BSS-1387 - 1967 **(Medium Quality)** (4.5mm thick)	Per Ft.	406	406	406	406	406	406	406	406	406	406	406	406	406
23.051	**G.I**. pressure pipe 125 mm **(5")** dia BSS-1387 - 1967 **(Medium Quality)** (5 mm thick)	Per Ft.	547	547	547	547	547	547	547	547	547	547	547	547	547
23.052	**G.I**. pressure pipe 150 mm **(6")** dia BSS-1387 - 1967 **(Medium Quality)** (5 mm thick)	Per Ft.	646	646	646	646	646	646	646	646	646	646	646	646	646

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	21.064
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	21.065
37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	37000	22.001
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	22.002
58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	22.003
320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	22.004
135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	22.005
169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	23.001
222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	222	23.002
354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	23.003
599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	23.004
816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	23.005
1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	23.006
1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	1555	23.007
1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	1982	23.008
2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	2469	23.009
3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	3040	23.010
4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	23.011
169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	23.012
246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	23.013
427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	23.014
678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	23.015
948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948	23.016
1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	23.017
2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	2283	23.018
2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	2922	23.019
3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	3585	23.020
4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	4269	23.021
6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	6022	23.022
169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	169	23.023
281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	23.024
516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	516	23.025
916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	916	23.026
1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	23.027
1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	23.028
3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	3307	23.029
4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	23.030
5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	5152	23.031
6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	6285	23.032
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	23.033
49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	23.034
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	23.035
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	23.036
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	23.037
143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	23.038
203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	23.039
238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	23.040
337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	337	23.041
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	23.042
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	23.043
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	23.044
106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	23.045
123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	23.046
171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	23.047
219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	23.048
283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	23.049
406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	23.050
547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	23.051
646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	23.052

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.053	**G.I**. pressure pipe 15 mm **(½")** dia BSS-1387 - 1967 **(Heavy Quality)** (3.25mm thick)	Per Ft.	62	62	62	62	62	62	62	62	62	62	62	62	62
23.054	**G.I**. pressure pipe 20 mm **(¾")** dia BSS-1387 - 1967 **(Heavy Quality)** (3.25mm thick)	Per Ft.	82	82	82	82	82	82	82	82	82	82	82	82	82
23.055	**G.I**. pressure pipe 25 mm **(1")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.05mm thick)	Per Ft.	123	123	123	123	123	123	123	123	123	123	123	123	123
23.056	**G.I**. pressure pipe 30 mm **(1¼")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.05mm thick)	Per Ft.	160	160	160	160	160	160	160	160	160	160	160	160	160
23.057	**G.I**. pressure pipe 40 mm **(1½")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.05mm thick)	Per Ft.	182	182	182	182	182	182	182	182	182	182	182	182	182
23.058	**G.I**. pressure pipe 50 mm **(2")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.5mm thick)	Per Ft.	252	252	252	252	252	252	252	252	252	252	252	252	252
23.059	**G.I**. pressure pipe 65 mm **(2½")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.5mm thick)	Per Ft.	317	317	317	317	317	317	317	317	317	317	317	317	317
23.060	**G.I**. pressure pipe 75 mm **(3")** dia BSS-1387 - 1967 **(Heavy Quality)** (4.85mm thick)	Per Ft.	409	409	409	409	409	409	409	409	409	409	409	409	409
23.061	**G.I**. pressure pipe 100 mm **(4")** dia BSS-1387 - 1967 **(Heavy Quality)** (5.4mm thick)	Per Ft.	559	559	559	559	559	559	559	559	559	559	559	559	559
23.062	**G.I.** pressure pipe '125 mm **(5")** dia BSS-1387 - 1967 **(Heavy Quality)**(5.4mm thick)	Per Ft.	692	692	692	692	692	692	692	692	692	692	692	692	692
23.063	**G.I**. pressure pipe 150 mm **(6")** dia BSS-1387 - 1967 **(Heavy Quality)**(5.4mm thick)	Per Ft.	819	819	819	819	819	819	819	819	819	819	819	819	819
23.064	Jointing Material of Socket Joint for $^{1}/_{2}$" dia G.I. Pipe for 100' long	Per % Rft.	4	4	4	4	4	4	4	4	4	4	4	4	4
23.065	Jointing Material of Socket Joint for $^{3}/_{4}$" dia G.I. Pipe for 100' long	Per % Rft.	5	5	5	5	5	5	5	5	5	5	5	5	5
23.066	Jointing Material of Socket Joint for 1" dia G.I. Pipe for 100' long	Per % Rft.	6	6	6	6	6	6	6	6	6	6	6	6	6
23.067	Jointing Material of Socket Joint for 1$^{1}/_{4}$" dia G.I. Pipe for 100' long	Per % Rft.	7	7	7	7	7	7	7	7	7	7	7	7	7
23.068	Jointing Material of Socket Joint for 1$^{1}/_{2}$" dia G.I. Pipe for 100' long	Per % Rft.	8	8	8	8	8	8	8	8	8	8	8	8	8
23.069	Jointing Material of Socket Joint for 2" dia G.I. Pipe for 100' long	Per % Rft.	10	10	10	10	10	10	10	10	10	10	10	10	10
23.070	Jointing Material of Socket Joint for 2$^{1}/_{2}$" dia G.I. Pipe for 100' long	Per % Rft.	12	12	12	12	12	12	12	12	12	12	12	12	12
23.071	Jointing Material of Socket Joint for 3" dia G.I. Pipe for 100' long	Per % Rft.	14	14	14	14	14	14	14	14	14	14	14	14	14
23.072	Jointing Material of Socket Joint for 4" dia G.I. Pipe for 100' long	Per % Rft.	18	18	18	18	18	18	18	18	18	18	18	18	18
23.073	Jointing Material of Socket Joint for 5" dia G.I. Pipe for 100' long	Per % Rft.	21	21	21	21	21	21	21	21	21	21	21	21	21
23.074	Jointing Material of Socket Joint for 6" dia G.I. Pipe for 100' long	Per % Rft.	23	23	23	23	23	23	23	23	23	23	23	23	23
23.075	Testing charges of G.I. Pipes for 1" dia	Per % Rft.	24	24	24	24	24	24	24	24	24	24	24	24	24
23.076	Testing charges of G.I. Pipes for 1¼" dia	Per % Rft.	24	24	24	24	24	24	24	24	24	24	24	24	24
23.077	Testing charges of G.I. Pipes for 1½" dia	Per % Rft.	25	25	25	25	25	25	25	25	25	25	25	25	25
23.078	Testing charges of G.I. Pipes for 2" dia	Per % Rft.	31	31	31	31	31	31	31	31	31	31	31	31	31
23.079	Testing charges of G.I. Pipes for 2½" dia	Per % Rft.	40	40	40	40	40	40	40	40	40	40	40	40	40
23.080	Testing charges of G.I. Pipes for 3" dia	Per % Rft.	45	45	45	45	45	45	45	45	45	45	45	45	45
23.081	Testing charges of G.I. Pipes for 4" dia	Per % Rft.	55	55	55	55	55	55	55	55	55	55	55	55	55
23.082	Testing charges of G.I. Pipes for 5" dia	Per % Rft.	65	65	65	65	65	65	65	65	65	65	65	65	65
23.083	Testing charges of G.I. Pipes for 6" dia	Per % Rft.	76	76	76	76	76	76	76	76	76	76	76	76	76
23.084	50 mm **(2") dia 3 mm (1/8")** thick **M.S blind pipes**	Per Ft.	151	151	151	151	151	151	151	151	151	151	151	151	151
23.085	80 mm **(3") dia 3 mm (1/8")** thick **M.S blind pipes**	Per Ft.	217	217	217	217	217	217	217	217	217	217	217	217	217
23.086	100 mm **(4") dia 3 mm (1/8")** thick **M.S blind pipes**	Per Ft.	288	288	288	288	288	288	288	288	288	288	288	288	288
23.087	125 mm **(5") dia 5 mm (3/16")** thick **M.S blind pipes**	Per Ft.	574	574	574	574	574	574	574	574	574	574	574	574	574
23.088	150 mm **(6") dia 5 mm (3/16")** thick **M.S blind pipes**	Per Ft.	678	678	678	678	678	678	678	678	678	678	678	678	678
23.089	175 mm **(7") dia 5 mm (3/16")** thick **M.S blind pipe**	Per Ft.	791	791	791	791	791	791	791	791	791	791	791	791	791
23.090	200 mm **(8") dia 5 mm (3/16")** thick **M.S blind pipes**	Per Ft.	981	981	981	981	981	981	981	981	981	981	981	981	981
23.091	225 mm **(9") dia 5 mm (3/16")** thick **M.S blind pipes**	Per Ft.	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126
23.092	250 mm **(10") dia 6 mm (3/16")** thick **M.S blind pipe**	Per Ft.	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477
23.093	300 mm **(12") dia 6 mm (3/16")** thick **M.S blind pipe**	Per Ft.	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737
23.094	375 mm **(15") dia 6 mm (3/16")** thick **M.S blind pipes**	Per Ft.	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172
23.095	450 mm **(18") dia 6 mm (3/16")** thick **M.S blind pipes**	Per Ft.	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700
23.096	500 mm **(20") dia 6 mm (3/16")** thick **M.S blind pipes**	Per Ft.	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
23.097	550 mm **(22") dia 6 mm (3/16")** thick **M.S blind pipes**	Per Ft.	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300
23.098	80-600 mm (**3"-24"**) dia {C.I specials (with Commet joint and rubber ring) For A.C Pipes}	Per Kg	110	110	110	110	110	110	110	110	110	110	110	110	110
23.099	80-450 mm (**3"- 18"**) dia C.I Specials of BSS Class B with Spigot and socket joint	Per Kg	100	100	100	100	100	100	100	100	100	100	100	100	100
23.100	80-450 mm (**3"- 18"**) dia C.I Specials of BSS Class B With Flanged Joint	Per Kg	110	110	110	110	110	110	110	110	110	110	110	110	110
23.101	80-450 mm (**3"- 18"**) dia C.I Specials of BSS Class B with Tyton Joint	Per Kg	100	100	100	100	100	100	100	100	100	100	100	100	100
23.102	75 mm (**3"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920
23.103	100 mm (**4"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850
23.104	125 mm (**5"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800
23.105	150 mm (**6"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500
23.106	200 mm (**8"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400
23.107	250 mm (**10"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800
23.108	300 mm (**12"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650
23.109	375 mm (**14"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000
23.110	450 mm (**18"**) dia Sluice Valves of BSS for AC & CI pipe line (BS 3464)	Each	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000
23.111	Single Air Valve 75 mm (**3"**)	Each	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	23.053
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	23.054
123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	23.055
160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	23.056
182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	23.057
252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	23.058
317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	23.059
409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	23.060
559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	23.061
692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	23.062
819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	23.063
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.064
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	23.065
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	23.066
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	23.067
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	23.068
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	23.069
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	23.070
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	23.071
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	23.072
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	23.073
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23.074
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	23.075
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	23.076
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	23.077
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	23.078
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	23.079
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	23.080
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	23.081
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	23.082
76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	23.083
151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	23.084
217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	217	23.085
288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	23.086
574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	23.087
678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	23.088
791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	23.089
981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	981	23.090
1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	23.091
1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	23.092
1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	1737	23.093
2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	2172	23.094
2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	23.095
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	23.096
3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	3300	23.097
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	23.098
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	23.099
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	23.100
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	23.101
4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	4920	23.102
5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	5850	23.103
6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	6800	23.104
9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	23.105
17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	17400	23.106
21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	21800	23.107
28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	28650	23.108
45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	45000	23.109
95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	95000	23.110
2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	23.111

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.112	Double Air Valve 75 mm (**3"**)	Each	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250
23.113	Fire Hydrant BSS 65 mm (**2½"**)	Each	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900
23.114	80 mm (3") dia P.V.C tapperd core BSS Class 'B'	Each	35	35	35	35	35	35	35	35	35	35	35	35	35
23.115	100 mm (4") dia P.V.C tapperd core BSS Class 'B'	Each	45	45	45	45	45	45	45	45	45	45	45	45	45
23.116	125 mm (5") dia P.V.C tapperd core BSS Class 'B'	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
23.117	150 mm (6") dia P.V.C tapperd core BSS Class 'B'	Each	68	68	68	68	68	68	68	68	68	68	68	68	68
23.118	200 mm (8") dia P.V.C tapperd core BSS Class 'B'	Each	113	113	113	113	113	113	113	113	113	113	113	113	113
23.119	250 mm (10") dia P.V.C tapperd core BSS Class 'B'	Each	145	145	145	145	145	145	145	145	145	145	145	145	145
23.120	300 mm (12") dia P.V.C tapperd core BSS Class 'B'	Each	178	178	178	178	178	178	178	178	178	178	178	178	178
23.121	350 mm (14") dia P.V.C tapperd core BSS Class 'B'	Each	223	223	223	223	223	223	223	223	223	223	223	223	223
23.122	15 mm (1¼") dia P.V.C tapperd core BSS Class 'D'	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
23.123	40 mm (1½") dia P.V.C tapperd core BSS Class 'D'	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
23.124	50 mm (2") P.V.C tapperd core BSS Class 'D'	Each	29	29	29	29	29	29	29	29	29	29	29	29	29
23.125	75 mm (3") dia P.V.C Bends BSS class 'B'	Each	105	105	105	105	105	105	105	105	105	105	105	105	105
23.126	100 mm (4") dia P.V.C Bends BSS class 'B'	Each	225	225	225	225	225	225	225	225	225	225	225	225	225
23.127	100 mm (5") dia P.V.C Bends BSS class 'B'	Each	440	440	440	440	440	440	440	440	440	440	440	440	440
23.128	150 mm (6") dia P.V.C Bends BSS class 'B'	Each	641	641	641	641	641	641	641	641	641	641	641	641	641
23.129	30 mm (1¼") dia P.V.C Bends BSS class 'D'	Each	28	28	28	28	28	28	28	28	28	28	28	28	28
23.130	40 mm (1½") dia P.V.C Bends BSS class 'D'	Each	30	30	30	30	30	30	30	30	30	30	30	30	30
23.131	50 mm (2") dia P.V.C Bends BSS class 'D'	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
23.132	80 mm (3") dia P.V.C Bends BSS class 'D'	Each	156	156	156	156	156	156	156	156	156	156	156	156	156
23.133	100 mm (4") dia P.V.C Bends BSS class 'D'	Each	363	363	363	363	363	363	363	363	363	363	363	363	363
23.134	125 mm (5") dia P.V.C Bends BSS class 'D'	Each	830	830	830	830	830	830	830	830	830	830	830	830	830
23.135	150 mm (6") dia P.V.C Bends BSS class 'D'	Each	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180
23.136	80 mmm (3") dia P.V.C Tee BSS Class 'B'	Each	400	400	400	400	400	400	400	400	400	400	400	400	400
23.137	100 mm (4") dia P.V.C Tee BSS Class 'B'	Each	780	780	780	780	780	780	780	780	780	780	780	780	780
23.138	125 mm (5") dia P.V.C Tee BSS Class 'B'	Each	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560
23.139	150 mm (6") dia P.V.C Tee BSS Class 'B'	Each	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630
23.140	200 mm (8") dia P.V.C Tee BSS Class 'B'	Each	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645
23.141	250 mm (10") dia P.V.C Tee BSS Class 'B'	Each	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670
23.142	300 mm (12") dia P.V.C Tee BSS Class 'B'	Each	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730
23.143	350 mm (14") dia P.V.C Tee BSS Class 'B'	Each	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790
23.144	30 mm (1¼") dia P.V.C Tee BSS Class 'D'	Each	110	110	110	110	110	110	110	110	110	110	110	110	110
23.145	40 mm (1½") dia P.V.C Tee BSS Class 'D'	Each	133	133	133	133	133	133	133	133	133	133	133	133	133
23.146	50 mm (2") dia P.V.C Tee BSS Class 'D'	Each	175	175	175	175	175	175	175	175	175	175	175	175	175
23.147	80 mm (3") dia P.V.C Tee BSS Class 'D'	Each	385	385	385	385	385	385	385	385	385	385	385	385	385
23.148	100 mm (4") dia P.V.C Tee BSS Class 'D'	Each	780	780	780	780	780	780	780	780	780	780	780	780	780
23.149	125 mm (5") dia P.V.C Tee BSS Class 'D'	Each	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550
23.150	150 mm (6") dia P.V.C Tee BSS Class 'D'	Each	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600
23.151	80 mmm (3") dia P.V.C sockets BSS Class 'B'	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
23.152	100 mm (4") dia P.V.C sockets BSS Class 'B'	Each	125	125	125	125	125	125	125	125	125	125	125	125	125
23.153	125 mm (5") dia P.V.C sockets BSS Class 'B'	Each	175	175	175	175	175	175	175	175	175	175	175	175	175
23.154	150 mm (6") dia P.V.C sockets BSS Class 'B'	Each	240	240	240	240	240	240	240	240	240	240	240	240	240
23.155	200 mm (8") dia P.V.C sockets BSS Class 'B'	Each	540	540	540	540	540	540	540	540	540	540	540	540	540
23.156	250 mm (10") dia P.V.C sockets BSS Class 'B'	Each	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450
23.157	300 mm (12") dia P.V.C sockets BSS Class 'B'	Each	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400
23.158	350 mm (14") dia P.V.C sockets BSS Class 'B'	Each	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700
23.159	30 mm (1¼") dia P.V.C sockets BSS Class 'D'	Each	19	19	19	19	19	19	19	19	19	19	19	19	19
23.160	40 mm (1½") dia P.V.C sockets BSS Class 'D'	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
23.161	50 mm (2") dia P.V.C sockets BSS Class 'D'	Each	42	42	42	42	42	42	42	42	42	42	42	42	42
23.162	80 mm (3") dia P.V.C sockets BSS Class 'D'	Each	129	129	129	129	129	129	129	129	129	129	129	129	129
23.163	100 mm (4") dia P.V.C sockets BSS Class 'D'	Each	238	238	238	238	238	238	238	238	238	238	238	238	238
23.164	125 mm (5") dia P.V.C sockets BSS Class 'D'	Each	440	440	440	440	440	440	440	440	440	440	440	440	440
23.165	150 mm (6") dia P.V.C sockets BSS Class 'D'	Each	770	770	770	770	770	770	770	770	770	770	770	770	770
23.166	Bleaching powder / chlorine	Per Kg	30	30	30	30	30	30	30	30	30	30	30	30	30
23.167	50 mm (**2"**) dia 4 mm (5/32") Brass strainer incluidng special studs & sockets	Per Ft.	710	710	710	710	710	710	710	710	710	710	710	710	710
23.168	75 mm (**3"**) dia 4 mm (5/32") Brass strainer incluidng special studs & sockets	Per Ft.	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053
23.169	100 mm (**4"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317
23.170	125 mm (**5"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	6250	23.112
3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	3900	23.113
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	23.114
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	23.115
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	23.116
68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	23.117
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	23.118
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	23.119
178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	178	23.120
223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	223	23.121
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	23.122
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23.123
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	23.124
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	23.125
225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	225	23.126
440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	23.127
641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	23.128
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	23.129
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	23.130
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	23.131
156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	156	23.132
363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	23.133
830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	23.134
1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	23.135
400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	23.136
780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	23.137
1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	23.138
1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	1630	23.139
1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	1645	23.140
1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	23.141
1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	1730	23.142
1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	1790	23.143
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	23.144
133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	23.145
175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	23.146
385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	23.147
780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	780	23.148
1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	23.149
1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	23.150
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	23.151
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	23.152
175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	23.153
240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	23.154
540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	23.155
1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	23.156
3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	23.157
2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	2700	23.158
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	23.159
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	23.160
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	23.161
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	23.162
238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	238	23.163
440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	23.164
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	23.165
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	23.166
710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	23.167
1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	23.168
1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	23.169
1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	1554	23.170

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.171	150 mm (**6"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664
23.172	175 mm (**7"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995
23.173	200 mm (**8"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572
23.174	225 mm (**9"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625
23.175	250 mm (**10"**) dia 5 mm (3/16") Brass strainer incluidng special studs & sockets	Per Ft.	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698
23.176	250 mm (**10"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433
23.177	300 mm (**12"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916
23.178	375 mm (**15"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830
23.179	450 mm (**18"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500
23.180	500 mm (**20"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069
23.181	550 mm (**22"**) dia 6 mm (¼") Brass strainer incluidng special studs & sockets	Per Ft.	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982
23.182	75 mm (3") dia P.V.C strainer Class 'B'	Per Ft.	84	84	84	84	84	84	84	84	84	84	84	84	84
23.183	100 mm (4") dia P.V.C strainer Class 'B'	Per Ft.	129	129	129	129	129	129	129	129	129	129	129	129	129
23.184	125 mm (5") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	180	180	180	180	180	180	180	180	180	180	180	180	180
23.185	150 mm (6") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	240	240	240	240	240	240	240	240	240	240	240	240	240
23.186	175 mm (7") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	380	380	380	380	380	380	380	380	380	380	380	380	380
23.187	200 mm (8") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	600	600	600	600	600	600	600	600	600	600	600	600	600
23.188	250 mm (10") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	910	910	910	910	910	910	910	910	910	910	910	910	910
23.189	300 mm (12") dia 60 cm P.V.C strainer Class 'B'	Per Ft.	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230
23.190	PVC Stainer Class D 1¼" dia (30mm)	Per Ft.	33	33	33	33	33	33	33	33	33	33	33	33	33
23.191	PVC Stainer Class D 1½ dia (40 mm)	Per Ft.	38	38	38	38	38	38	38	38	38	38	38	38	38
23.192	PVC Stainer Class D 2" dia (50 mm)	Per Ft.	64	64	64	64	64	64	64	64	64	64	64	64	64
23.193	PVC Stainer Class D 3" dia (75 mm)	Per Ft.	138	138	138	138	138	138	138	138	138	138	138	138	138
23.194	PVC Stainer Class D 4" dia (100 mm)	Per Ft.	224	224	224	224	224	224	224	224	224	224	224	224	224
23.195	PVC Stainer Class D 5" dia (125 mm)	Per Ft.	335	335	335	335	335	335	335	335	335	335	335	335	335
23.196	PVC Stainer Class D 6" dia (150 mm)	Per Ft.	475	475	475	475	475	475	475	475	475	475	475	475	475
23.197	50 mm (2") i/d, Bail Plug-mild steel	Per Ft.	140	140	140	140	140	140	140	140	140	140	140	140	140
23.198	75 mm (3") i/d Bail Plug-mild steel	Per Ft.	210	210	210	210	210	210	210	210	210	210	210	210	210
23.199	100 mm (4") i/dBail Plug-mild steel	Per Ft.	379	379	379	379	379	379	379	379	379	379	379	379	379
23.200	125 mm (5") i/d Bail Plug-mild steel	Per Ft.	500	500	500	500	500	500	500	500	500	500	500	500	500
23.201	150 mm (6") i/d Bail Plug-mild steel	Per Ft.	590	590	590	590	590	590	590	590	590	590	590	590	590
23.202	175 mm (7") i/d Bail Plug-mild steel	Per Ft.	710	710	710	710	710	710	710	710	710	710	710	710	710
23.203	200 mm (8") i/d Bail Plug-mild steel	Per Ft.	770	770	770	770	770	770	770	770	770	770	770	770	770
23.204	225 mm (9") i/d Bail Plug-mild steel	Per Ft.	870	870	870	870	870	870	870	870	870	870	870	870	870
23.205	250 mm (10") i/d Bail Plug-mild steel	Per Ft.	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
23.206	300 mm (12") i/d Bail Plug-mild steel	Per Ft.	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450
23.207	375 mm (15") i/d Bail Plug-mild steel	Per Ft.	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810
23.208	450 mm (18") i/d Bail Plug-mild steel	Per Ft.	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
23.209	500 mm (20") i/d Bail Plug-mild steel	Per Ft.	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210
23.210	550 mm (22") i/d Bail Plug-mild steel	Per Ft.	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440
23.211	75 mm (3") dia PVC BSS Class 'B' Bail Plug	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
23.212	100 mm (4") dia PVC BSS Class 'B' Bail Plug	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
23.213	125 mm (5") dia PVC BSS Class 'B' Bail Plug	Each	93	93	93	93	93	93	93	93	93	93	93	93	93
23.214	150 mm (6") dia PVC BSS Class 'B' Bail Plug	Each	137	137	137	137	137	137	137	137	137	137	137	137	137
23.215	200 mm (8") dia PVC BSS Class 'B' Bail Plug	Each	278	278	278	278	278	278	278	278	278	278	278	278	278
23.216	250 mm (10") dia PVC BSS Class 'B' Bail Plug	Each	390	390	390	390	390	390	390	390	390	390	390	390	390
23.217	300 mm (12") dia PVC BSS Class 'B' Bail Plug	Each	530	530	530	530	530	530	530	530	530	530	530	530	530
23.218	350 mm (14") dia PVC BSS Class 'B' Bail Plug	Each	550	550	550	550	550	550	550	550	550	550	550	550	550
23.219	30 mm (1¼") dia P.V.C. Class 'D' Bail Plug	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
23.220	40 mm (1½") dia P.V.C. Class 'D' Bail Plug	Each	34	34	34	34	34	34	34	34	34	34	34	34	34
23.221	50 mm (2") dia P.V.C. Class 'D' Bail Plug	Each	50	50	50	50	50	50	50	50	50	50	50	50	50
23.222	80 mm (3") dia P.V.C. Class 'D' Bail Plug	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
23.223	100 mm (4") dia P.V.C. Class 'D' Bail Plug	Each	89	89	89	89	89	89	89	89	89	89	89	89	89
23.224	125 mm (5") dia P.V.C. Class 'D' Bail Plug	Each	128	128	128	128	128	128	128	128	128	128	128	128	128
23.225	150 mm (6") dia P.V.C. Class 'D' Bail Plug	Each	167	167	167	167	167	167	167	167	167	167	167	167	167
23.226	G.I. pipe with flanged joint 1½" dia 40mm (**Heavy Quality**)	Per Ft.	182	182	182	182	182	182	182	182	182	182	182	182	182
23.227	G.I. pipe with G.I. flanged joint 2" dia 50 mm (**Heavy Quality**)	Per Ft.	252	252	252	252	252	252	252	252	252	252	252	252	252
23.228	G.I. pipe with GI. flanged joint 2½" dia 65 mm (**Heavy Quality**)	Per Ft.	317	317	317	317	317	317	317	317	317	317	317	317	317
23.229	G.I. pipe with G.I. flanged joint 3" dia 75 mm (**Heavy Quality**)	Per Ft.	409	409	409	409	409	409	409	409	409	409	409	409	409

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	1664	23.171
1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	23.172
2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	2572	23.173
2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	2625	23.174
2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	2698	23.175
3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	23.176
3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	3916	23.177
4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	4830	23.178
5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	5500	23.179
6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	6069	23.180
6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	6982	23.181
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	23.182
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	23.183
180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	23.184
240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	23.185
380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	23.186
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	23.187
910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	23.188
1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	23.189
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	23.190
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	23.191
64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	64	23.192
138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	138	23.193
224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	224	23.194
335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	23.195
475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	475	23.196
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	23.197
210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	23.198
379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	379	23.199
500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	23.200
590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	590	23.201
710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	710	23.202
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	23.203
870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	870	23.204
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	23.205
1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	23.206
1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	1810	23.207
2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	23.208
2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	2210	23.209
2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	2440	23.210
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	23.211
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	23.212
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	23.213
137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	23.214
278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	23.215
390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	23.216
530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	530	23.217
550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	23.218
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23.219
34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	23.220
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	23.221
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	23.222
89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	89	23.223
128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	23.224
167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	23.225
182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	23.226
252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	23.227
317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	317	23.228
409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	409	23.229

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.230	G.I. pipe with G.I. flanged joint 4" dia 100 mm (**Heavy Quality**)	Per Ft.	559	559	559	559	559	559	559	559	559	559	559	559	559
23.231	G.I. pipe with G.I. flanged joint 5" dia 125 mm (**Heavy Quality**)	Per Ft.	692	692	692	692	692	692	692	692	692	692	692	692	692
23.232	G.I. pipe with G.I. flanged joint 6" dia 150 mm (**Heavy Quality**)	Per Ft.	819	819	819	819	819	819	819	819	819	819	819	819	819
23.233	G.I. pipe with C.I. flanged joint 1½" dia 40mm (**Medium Quality**)	Per Ft.	123	123	123	123	123	123	123	123	123	123	123	123	123
23.234	G.I. pipe with C.I. flanged joint 2" dia 50 mm (**Medium Quality**)	Per Ft.	171	171	171	171	171	171	171	171	171	171	171	171	171
23.235	G.I. pipe with C.I. flanged joint 2½" dia 65 mm (**Medium Quality**)	Per Ft.	219	219	219	219	219	219	219	219	219	219	219	219	219
23.236	G.I. pipe with C.I. flanged joint 3" dia 75 mm (**Medium Quality**)	Per Ft.	283	283	283	283	283	283	283	283	283	283	283	283	283
23.237	G.I. pipe with C.I. flanged joint 4" dia 100 mm (**Medium Quality**)	Per Ft.	406	406	406	406	406	406	406	406	406	406	406	406	406
23.238	G.I. pipe with C.I. flanged joint 5" dia 125 mm (**Medium Quality**)	Per Ft.	547	547	547	547	547	547	547	547	547	547	547	547	547
23.239	G.I. pipe with C.I. flanged joint 6" dia 150 mm (**Medium Quality**)	Per Ft.	646	646	646	646	646	646	646	646	646	646	646	646	646
23.240	75 mm(**3"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200
23.241	100 mm(**4"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800
23.242	150 mm(**6"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300
23.243	200 mm(**8"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000
23.244	250 mm(**10"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900
23.245	300 mm(**12"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500
23.246	400 mm(**16"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000
23.247	450 mm(**18"**) Sluice Valve for A.C. Pipe Line with commet joint & rubber ring (BS 3464)	Each	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000
23.248	Lock for wooden box for pressuring samples off strata from bore hole (BS 3464)	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
23.249	Cost of Lubricant for PVC Pipe	Per Kg.	220	220	220	220	220	220	220	220	220	220	220	220	220
23.250	Steel Handle 4" (100mm)	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
23.251	75 mm **(3")** PVC/ Blind/Pressure Pipe **Class "B"(6 bar)**	Per Ft.	83	83	83	83	83	83	83	83	83	83	83	83	83
23.252	100 mm **(4")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	126	126	126	126	126	126	126	126	126	126	126	126	126
23.253	125 mm **(5")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	175	175	175	175	175	175	175	175	175	175	175	175	175
23.254	150 mm **(6")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	245	245	245	245	245	245	245	245	245	245	245	245	245
23.255	200 mm **(8")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	377	377	377	377	377	377	377	377	377	377	377	377	377
23.256	250 mm **(10")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	585	585	585	585	585	585	585	585	585	585	585	585	585
23.257	300 mm **(12")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	816	816	816	816	816	816	816	816	816	816	816	816	816
23.258	350 mm **(14")**PVC Blind/Pressure Pipe **Class "B" (6 bar)**	Per Ft.	977	977	977	977	977	977	977	977	977	977	977	977	977
23.259	30 mm **(1-1/4")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	29	29	29	29	29	29	29	29	29	29	29	29	29
23.260	40 mm **(1-1/2")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	38	38	38	38	38	38	38	38	38	38	38	38	38
23.261	50 mm **(2")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	59	59	59	59	59	59	59	59	59	59	59	59	59
23.262	75 mm **(3")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	129	129	129	129	129	129	129	129	129	129	129	129	129
23.263	100 mm **(4")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	215	215	215	215	215	215	215	215	215	215	215	215	215
23.264	125 mm **(5")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	322	322	322	322	322	322	322	322	322	322	322	322	322
23.265	150 mm **(6")**PVC Blind/Pressure Pipe **Class "D" (12 bar)**	Per Ft.	464	464	464	464	464	464	464	464	464	464	464	464	464
23.266	Loading expenses for pipes	P. Day	44	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29
23.267	(Petty store) bolts & nuts etc. for 5" dia bore	Per Ft.	1	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03
23.268	(Petty store) bolts & nuts etc. for 6" dia bore	Per Ft.	3	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09
23.269	(Petty store) bolts & nuts etc. for 8" dia bore	Per Ft.	4	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12
23.270	(Petty store) bolts & nuts etc. for10" dia bore	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.271	(Petty store) bolts & nuts etc. for 12" dia bore	Per Ft.	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.272	(Petty store) bolts & nuts etc. for15" dia bore	Per Ft.	7	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21
23.273	(Petty store) bolts & nuts etc. for 18" dia bore	Per Ft.	7	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21
23.274	Hire charges of boring material, installation & Carriage (3" dia bore) upto 100 Ft. depth	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.275	Hire charges of boring material, installation & Carriage (4" dia bore) upto 100 Ft. depth	Per Ft.	9	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27
23.276	Hire charges of boring material, installation & Carriage (5" dia bore) upto 00 Ft. depth	Per Ft.	13	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39
23.277	Hire charges of boring material, installation & Carriage (6" dia bore) upto 100 Ft. depth	Per Ft.	20	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57
23.278	Hire charges of boring material, installation & Carriage (8" dia bore) upto 100 Ft. depth	Per Ft.	24	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69
23.279	Hire charges of boring material, installation & Carriage (10" dia bore) upto100 Ft. depth	Per Ft.	29	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84
23.280	Hire charges of boring material, installation & Carriage (12" dia bore) upto 100 Ft. depth	Per Ft.	36	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05
23.281	Hire charges of boring material, installation & Carriage (15" dia bore) upto 100 Ft. depth	Per Ft.	48	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41
23.282	Hire charges of boring material, installation & Carriage (18" dia bore) upto 100 Ft. depth	Per Ft.	55	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59
23.283	Hire charges of boring material, installation & Carriage for (5" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	22	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63
23.284	Hire charges of boring material, installation & Carriage for (6" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	31	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9
23.285	Hire charges of boring material, installation & Carriage for (8" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	33	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96
23.286	Hire charges of boring material, installation & Carriage for (10" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	35	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02
23.287	Hire charges of boring material, installation & Carriage for (12" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	44	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29
23.288	Hire charges of boring material, installation & Carriage for (15" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	57	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	23.230
692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	23.231
819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	23.232
123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	123	23.233
171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	171	23.234
219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	23.235
283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	23.236
406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	23.237
547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	23.238
646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	23.239
4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	4200	23.240
4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	4800	23.241
8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	8300	23.242
15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	15000	23.243
18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	18900	23.244
23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23500	23.245
46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	46000	23.246
83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	83000	23.247
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	23.248
220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	220	23.249
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	23.250
83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	23.251
126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	23.252
175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	175	23.253
245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	23.254
377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	23.255
585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	585	23.256
816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	816	23.257
977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	977	23.258
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	23.259
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	23.260
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	23.261
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	23.262
215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	23.263
322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	322	23.264
464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	23.265
44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	23.266
1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	23.267
3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	23.268
4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	23.269
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.270
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.271
7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	23.272
7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	23.273
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.274
9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	23.275
13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	23.276
19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	19.57	23.277
23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.278
28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	28.84	23.279
36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	36.05	23.280
48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	48.41	23.281
54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	23.282
21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	23.283
30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	23.284
32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	32.96	23.285
35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	23.286
44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	23.287
56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	56.65	23.288

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.289	Hire charges of boring material, installation & Carriage for (18" dia bore) from 100.10 to 200 Ft. depth	Per Ft.	63	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83
23.290	Hire charges of boring material, installation & Carriage for (5" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	31	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9
23.291	Hire charges of boring material, installation & Carriage for (6" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	39	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14
23.292	Hire charges of boring material, installation & Carriage for (8" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	41	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2
23.293	Hire charges of boring material, installation & Carriage for (10" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	43	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26
23.294	Hire charges of boring material, installation & Carriage for (12" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53
23.295	Hire charges of boring material, installation & Carriage for (15" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	61	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77
23.296	Hire charges of boring material, installation & Carriage for (18" dia bore) from 200.10 to 300 Ft. depth	Per Ft.	69	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01
23.297	Hire charges of boring material, installation & Carriage for (8" dia bore) from 300.10 to 400 Ft. depth	Per Ft.	50	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47
23.298	Hire charges of boring material, installation & Carriage for (10" dia bore) from 300.10 to 400 Ft. depth	Per Ft.	53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53
23.299	Hire charges of boring material, installation & Carriage for (12" dia bore) from 300.10 to 400 Ft. depth	Per Ft.	65	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89
23.300	Hire charges of boring material, installation & Carriage for (15" dia bore) from 300.10 to 400 Ft. depth	Per Ft.	76	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22
23.301	Hire charges of boring material, installation & Carriage for (18" dia bore) from 300.10 to 400 Ft. depth	Per Ft.	81	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37
23.302	Repair charges of T&P for 5" dia bore hole	Per Ft.	1	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03
23.303	Repair charges of T&P for 6" dia bore hole	Per Ft.	3	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09
23.304	Repair charges of T&P for 8" dia bore hole	Per Ft.	7	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21
23.305	Repair charges of T&P for 10" dia bore hole	Per Ft.	8	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24
23.306	Repair charges of T&P for 12" dia bore hole	Per Ft.	9	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27
23.307	Repair charges of T&P for 15" dia bore hole	Per Ft.	10	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3
23.308	Repair charges of T&P for 18" dia bore hole	Per Ft.	11	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33
23.309	Solvent for PVC Strainer 3" dia (Class B)	Per Ft.	2	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545
23.310	Solvent for PVC Strainer 4" - 5" dia (Class B)	Per Ft.	2	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545
23.311	Solvent for PVC Strainer 6" dia (Class B)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.312	Solvent for PVC Strainer 8" - 10" dia (Class B)	Per Ft.	3	3	3	3	3	3	3	3	3	3	3	3	3
23.313	Solvent for PVC Strainer 12" - 14" dia (Class B)	Per Ft.	4	4	4	4	4	4	4	4	4	4	4	4	4
23.314	Solvent for PVC Strainer 1¼" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.315	Solvent for PVC Strainer 1½" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.316	Solvent for PVC Strainer 2" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.317	Solvent for PVC Strainer 3" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.318	Solvent for PVC Strainer 4" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.319	Solvent for PVC Strainer 5" dia (Class D)	Per Ft.	2	2	2	2	2	2	2	2	2	2	2	2	2
23.320	Solvent for PVC Strainer 6" dia (Class D)	Per Ft.	3	3	3	3	3	3	3	3	3	3	3	3	3
23.321	Solvent for PVC Bail Plug 3" dia (Class B)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.322	Solvent for PVC Bail Plug 4" dia (Class B)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.323	Solvent for PVC Bail Plug 5" dia (Class B)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.324	Solvent for PVC Bail Plug 6" dia (Class B)	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
23.325	Solvent for PVC Bail Plug 8" dia (Class B)	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
23.326	Solvent for PVC Bail Plug 10" dia (Class B)	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
23.327	Solvent for PVC Bail Plug 12" dia (Class B)	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
23.328	Solvent for PVC Bail Plug 14" dia (Class B)	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
23.329	Solvent for PVC Bail Plug 1¼" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.330	Solvent for PVC Bail Plug 1½" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.331	Solvent for PVC Bail Plug 2" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.332	Solvent for PVC Bail Plug 3" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.333	Solvent for PVC Bail Plug 4" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.334	Solvent for PVC Bail Plug 5" dia (Class D)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
23.335	Solvent for PVC Bail Plug 6" dia (Class D)	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
23.336	Testing and Disinfecting of PVC Pipe 3" dia	100 Ft.	24	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69
23.337	Testing and Disinfecting of PVC Pipe 4" dia	100 Ft.	26	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75
23.338	Testing and Disinfecting of PVC Pipe 5" dia	100 Ft.	27	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78
23.339	Testing and Disinfecting of PVC Pipe 6" dia	100 Ft.	38	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11
23.340	Testing and Disinfecting of PVC Pipe 8" dia	100 Ft.	44	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29
23.341	Testing and Disinfecting of PVC Pipe 10" dia	100 Ft.	55	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59
23.342	Testing and Disinfecting of PVC Pipe 12" dia	100 Ft.	66	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92
23.343	Testing and Disinfecting of PVC Pipe 14" dia	100 Ft.	76	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22
23.344	Testing and Disinfecting of G.I Pipe 40mm (1½") dia	100 Ft.	27	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78
23.345	Testing and Disinfecting of G.I Pipe 50mm (2") dia	100 Ft.	27	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78
23.346	Testing and Disinfecting of G.I Pipe 63mm (2½") dia	100 Ft.	28	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81
23.347	Testing and Disinfecting of G.I Pipe 75mm (3") dia	100 Ft.	28	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	62.83	23.289
30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	23.290
39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	23.291
41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	41.2	23.292
43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	23.293
52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	23.294
60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	60.77	23.295
69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	69.01	23.296
50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	23.297
52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	52.53	23.298
64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	23.299
76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	23.300
81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	81.37	23.301
1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	1.03	23.302
3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	23.303
7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	23.304
8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	23.305
9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	9.27	23.306
10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	23.307
11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	11.33	23.308
1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	23.309
1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	1.545	23.310
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.311
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.312
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.313
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.314
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.315
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.316
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.317
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.318
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.319
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.320
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.321
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.322
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.323
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.324
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.325
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.326
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.327
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.328
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.329
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.330
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.331
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.332
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.333
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	23.334
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23.335
23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.336
25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	23.337
26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	23.338
38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	38.11	23.339
44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	44.29	23.340
54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	54.59	23.341
65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	65.92	23.342
76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	23.343
26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	23.344
26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	26.78	23.345
27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	23.346
27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	27.81	23.347

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.348	Testing and Disinfecting of G.I Pipe 100mm (4") dia	100 Ft.	30	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87
23.349	Testing and Disinfecting of G.I Pipe 125mm (6") dia	100 Ft.	31	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9
23.350	Testing and Disinfecting of G.I Pipe 150mm (7") dia	100 Ft.	34	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99
23.351	Disc for bail plugs	P. Kg.	37	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08
23.352	Testing and Disinfecting of G.I Pipe	P. Lbs	22	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63
23.353	Bottle 2 lbs capacity	Each	22	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63
23.354	75 mm to 450 mm dia CI flanges for pipes	P. Kg.	75	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19
23.355	Cost of C.I. Flanges for Pipe	100 cwt	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914
23.356	Welding Charges of spigot or socket, flanged or tyton ends	Per Inch Bore	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.357	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 2" dia	Per Ft.	3	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09
23.358	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 3" dia	Per Ft.	3	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09
23.359	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 4" dia	Per Ft.	4	4	4	4	4	4	4	4	4	4	4	4	4
23.360	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 5" dia	Per Ft.	4	4	4	4	4	4	4	4	4	4	4	4	4
23.361	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 6" dia	Per Ft.	5	5	5	5	5	5	5	5	5	5	5	5	5
23.362	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 7" dia	Per Ft.	5	5	5	5	5	5	5	5	5	5	5	5	5
23.363	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 8" dia	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.364	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 9" dia	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.365	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 10" dia	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.366	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 10" dia	Per Ft.	5	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15
23.367	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 12" dia	Per Ft.	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.368	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 15" dia	Per Ft.	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.369	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 18" dia	Per Ft.	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.370	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 20" dia	Per Ft.	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.371	Equipment Charges for lowering Brass Stainer in Tubewel Bore Hole 22" dia	Per Ft.	7	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21
23.372	M.S. Bolt & Nut 6" to 22" dia bore hole bail plug	Each	13	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39
23.373	M.S. Bolt & Nut 2" to 5" dia bore hole bail plug	Each	8	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24
23.374	Threading Clamp 2" to 6"	Each	4	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12
23.375	Threading Clamp 7" to 22"	Each	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.376	Water for testing and disinfecting of pipes	%0 Gallon	12	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36
23.377	Lead	Per Kg.	52	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5
23.378	Yarn	Per Kg.	12	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36
23.379	Disinfecting agent for C.I. Pipe	P. Kg.	35	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02
23.380	Bolt and nuts (3" to 4") for flanged joint	Each	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.381	Bolt and nuts (5" to 12") for flanged joint	Each	12	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36
23.382	Bolt and nuts (15" to 18") for flanged joint	Each	18	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51
23.383	Cost of ring for cast iron pipe(3") with tyton joints	Each	50	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47
23.384	Cost of ring for cast iron pipe(4") with tyton joints	Each	67	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95
23.385	Cost of ring for cast iron pipe(5") with tyton joints	Each	80	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34
23.386	Cost of ring for cast iron pipe(6") with tyton joints	Each	94	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73
23.387	Cost of ring for cast iron pipe(8") with tyton joints	Each	129	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75
23.388	Cost of ring for cast iron pipe(10") with tyton joints	Each	155	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5
23.389	Cost of ring for cast iron pipe(12") with tyton joints	Each	187	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46
23.390	Cost of ring for cast iron pipe(15") with tyton joints	Each	361	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5
23.391	Cost of ring for cast iron pipe(18") with tyton joints	Each	433	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6
23.392	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (3") dia pipe	2 joints	242	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05
23.393	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (4") dia pipe	2 joints	319	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3
23.394	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (6") dia pipe	2 joints	427	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45
23.395	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (8") dia pipe	2 joints	742	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6
23.396	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (10") dia pipe	2 joints	953	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75
23.397	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (12") dia pipe	2 joints	1071	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2
23.398	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (16") dia pipe	2 joints	1288	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5
23.399	Cost of material for joints of sluice Valve for A.C. pipe wih commet joint & rubber (18") dia pipe	2 joints	1597	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5
23.400	Material for jointing of fire hydrant	Each	40	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17
23.401	Material for jointing of air valve	Each	88	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55
23.402	Cost of Bolt and nuts for G.I. Flanged Joints 1½" to 2"	Each	4	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12
23.403	Cost of Bolt and nuts for G.I. Flanged Joints 2½" to 7"	Each	6	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18
23.404	Rubber Insertion for G.I. flanged joints	Per Lbs	26	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75
23.405	Solvent for PVC bends	Per Kg.	824	824	824	824	824	824	824	824	824	824	824	824	824
23.406	Lubricant	Per Kg.	206	206	206	206	206	206	206	206	206	206	206	206	206

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	29.87	23.348
30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	30.9	23.349
33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	33.99	23.350
37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	37.08	23.351
21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	23.352
21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	21.63	23.353
75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	75.19	23.354
3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	3914	23.355
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.356
3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	23.357
3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	3.09	23.358
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.359
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	23.360
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	23.361
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	23.362
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.363
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.364
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.365
5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	5.15	23.366
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.367
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.368
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.369
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.370
7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	7.21	23.371
13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	13.39	23.372
8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	8.24	23.373
4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	23.374
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.375
12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	23.376
51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	23.377
12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	23.378
35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	35.02	23.379
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.380
12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	12.36	23.381
17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	17.51	23.382
50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	50.47	23.383
66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	66.95	23.384
80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	23.385
93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	93.73	23.386
128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	23.387
154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	23.388
187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	187.46	23.389
360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	360.5	23.390
432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	23.391
242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	23.392
319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	319.3	23.393
427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	23.394
741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	741.6	23.395
952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	952.75	23.396
1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	1071.2	23.397
1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	1287.5	23.398
1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	1596.5	23.399
40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	40.17	23.400
87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	87.55	23.401
4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	23.402
6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	6.18	23.403
25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	25.75	23.404
824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	824	23.405
206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	23.406

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23.407	Material for C-I specials with spigot and socket joint for 3" dia pipe	2 joints	155	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5
23.408	Material for C-I specials with spigot and socket joint for 4" dia pipe	2 joints	206	206	206	206	206	206	206	206	206	206	206	206	206
23.409	Material for C-I specials with spigot and socket joint for 5" dia pipe	2 joints	242	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05
23.410	Material for C-I specials with spigot and socket joint for 6" dia pipe	2 joints	294	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55
23.411	Material for C-I specials with spigot and socket joint for 8" dia pipe	2 joints	397	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55
23.412	Material for C-I specials with spigot and socket joint for 10" dia pipe	2 joints	433	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6
23.413	Material for C-I specials with spigot and socket joint for 12" dia pipe	2 joints	448	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05
23.414	Material for C-I specials with spigot and socket joint for 15" dia pipe	2 joints	464	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5
23.415	Material for C-I specials with spigot and socket joint for 18" dia pipe	2 joints	484	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1
23.416	Material for CI flanged speical with flanged and flanged joints 3" dia pipe	2 joints	74	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16
23.417	Material for CI flanged speical with flanged and flanged joints 4" dia pipe	2 joints	80	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34
23.418	Material for CI flanged speical with flanged and flanged joints 5" dia pipe	2 joints	165	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8
23.419	Material for CI flanged speical with flanged and flanged joints 6" dia pipe	2 joints	170	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95
23.420	Material for CI flanged speical with flanged and flanged joints 8" dia pipe	2 joints	196	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7
23.421	Material for CI flanged speical with flanged and flanged joints 10" dia pipe	2 joints	309	309	309	309	309	309	309	309	309	309	309	309	309
23.422	Material for CI flanged speical with flanged and flanged joints 12" dia pipe	2 joints	340	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9
23.423	Material for CI flanged speical with flanged and flanged joints 15" dia pipe	2 joints	438	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75
23.424	Material for CI flanged speical with flanged and flanged joints 18" dia pipe	2 joints	458	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35
23.425	Casting material (supply of speicals I/c moulding, painting carriage to site of work) CI specials with spigot an socket joint	Per Cwt	4172	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5
23.426	Casting material (supply of speicals I/c moulding, painting carriage to site of work) CI flanged speical with flanged and flanged joints	Per Cwt	4172	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5
23.427	Casting material (supply of speicals I/c moulding, painting carriage to site of work) CI speicals with tyton joints / with comet joint and rubber ring complete	Per Cwt	4172	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5
23.428	Material for AC pipe line with comet joint and rubber ring complete 3"	2 joints	216	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3
23.429	Material for AC pipe line with comet joint and rubber ring complete 4"	2 joints	330	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6
23.430	Material for AC pipe line with comet joint and rubber ring complete 6"	2 joints	381	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
23.431	Material for AC pipe line with comet joint and rubber ring complete 8"	2 joints	546	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9
23.432	Material for AC pipe line with comet joint and rubber ring complete 10"	2 joints	762	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2
23.433	Material for AC pipe line with comet joint and rubber ring complete 12"	2 joints	876	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5
23.434	Material for AC pipe line with comet joint and rubber ring complete 16"	2 joints	1308	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1
23.435	Material for AC pipe line with comet joint and rubber ring complete 18"	2 joints	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648
23.436	Material for AC pipe line with comet joint and rubber ring complete 20"	2 joints	1998	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2
23.437	Material for AC pipe line with comet joint and rubber ring complete 24"	2 joints	2627	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5
24.001	17.5 x 10 x cm (7" x 4") {Sal Wood Boards (4.5 cm) 1¾" thick	Each	24	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69
24.002	22.5 x 10 x cm (9" x 4") {Sal Wood Boards (4.5 cm) 1¾" thick	Each	39	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14
24.003	22.0 x 25 x cm (8" x 10") {Sal Wood Boards (4.5 cm) 1¾" thick	Each	52	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5
24.004	25.0 x 30 x cm (10" x 12") {Sal Wood Boards (4.5 cm) 1¾" thick	Each	65	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89
24.005	30.0 x 37 x cm (12" x 14") {Sal Wood Boards (4.5 cm) 1¾" thick	Each	76	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22
24.006	17.5 x 10 x cm (7" x 4") {Teak Wood Boards (4.5 cm) 1.75" thick	Each	43	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26
24.007	22.5 x 10 x cm (9" x 4") {Teak Wood Boards (4.5 cm) 1.75" thick	Each	54	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56
24.008	20.0 x 25 x cm (8" x 10") {Teak Wood Boards (4.5 cm) 1.75" thick	Each	65	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89
24.009	25.0 x 30 x cm (10" x 12") {Teak Wood Boards (4.5 cm) 1.75" thick	Each	87	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52
24.010	30.0 x 37 x cm (12" x 14") {Teak Wood Boards (4.5 cm) 1.75" thick	Each	129	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75
24.011	2 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	144	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2
24.012	3 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	144	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2
24.013	4 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	206	206	206	206	206	206	206	206	206	206	206	206	206
24.014	5 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	258	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5
24.015	6 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	294	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55
24.016	7 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	340	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9
24.017	8 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	381	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
24.018	9 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	427	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	154.5	23.407
206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	23.408
242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	242.05	23.409
293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	23.410
396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	23.411
432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	432.6	23.412
448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	448.05	23.413
463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	463.5	23.414
484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	484.1	23.415
74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	74.16	23.416
80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	80.34	23.417
164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	164.8	23.418
169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	169.95	23.419
195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	195.7	23.420
309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	23.421
339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	23.422
437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	23.423
458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	458.35	23.424
4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	23.425
4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	23.426
4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	4171.5	23.427
216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	216.3	23.428
329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	329.6	23.429
381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	23.430
545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	23.431
762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	762.2	23.432
875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	875.5	23.433
1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	1308.1	23.434
1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	23.435
1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	1998.2	23.436
2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	2626.5	23.437
23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	23.69	24.001
39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	39.14	24.002
51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	51.5	24.003
64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	24.004
76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	76.22	24.005
43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	43.26	24.006
53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	53.56	24.007
64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	64.89	24.008
86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	86.52	24.009
128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	128.75	24.010
144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	24.011
144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	24.012
206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	24.013
257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	24.014
293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	24.015
339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	339.9	24.016
381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	24.017
427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	427.45	24.018

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.019	10 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	494	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4
24.020	11 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	546	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9
24.021	12 way 15 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	592	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25
24.022	2 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	144	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2
24.023	3 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	149	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35
24.024	4 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	201	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85
24.025	5 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	258	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5
24.026	6 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	294	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55
24.027	7 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	350	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2
24.028	8 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	397	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55
24.029	9 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	438	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75
24.030	10 way 30 Amp Branch distribution board iron/aluminium clad 250 volts angle iron frame with 3 mm (1/8") M.S. sheet covering for BDB 250 volts.	Each	510	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85
24.031	PVC insulated single core copper conductor cable **3/0.029" 250/440 Volts (1.5 mm ^{2})**	Per Metre	17	17	17	17	17	17	17	17	17	17	17	17	17
24.032	PVC insulated single core copper conductor cable **3/0.036" 250/440 Volts (1.5 mm ^{2})**	Per Metre	18	18	18	18	18	18	18	18	18	18	18	18	18
24.033	PVC insulated single core copper conductor cable **7/0.029" 250/440 Volts (2.5 mm ^{2})**	Per Metre	28	28	28	28	28	28	28	28	28	28	28	28	28
24.034	PVC insulated single core copper conductor cable **7/0.036" 250/440 Volts (4 mm ^{2})**	Per Metre	45	45	45	45	45	45	45	45	45	45	45	45	45
24.035	PVC insulated single core copper conductor cable **7/0.044" 250/440 Volts (6 mm ^{2})**	Per Metre	68	68	68	68	68	68	68	68	68	68	68	68	68
24.036	PVC insulated single core copper conductor cable **7/0.064" 250/440 Volts (16 mm ^{2})**	Per Metre	179	179	179	179	179	179	179	179	179	179	179	179	179
24.037	PVC insulated single core copper conductor cable **19/0.052" 250/440 Volts (25 mm ^{2})**	Per Metre	283	283	283	283	283	283	283	283	283	283	283	283	283
24.038	PVC insulated single core copper conductor cable **19/0.064" 250/440 Volts (35 mm ^{2})**	Per Metre	394	394	394	394	394	394	394	394	394	394	394	394	394
24.039	PVC insulated cotton braided and compounded copper conductor cable **3/0.029" 250/440 Volts**	Per Metre	17	17	17	17	17	17	17	17	17	17	17	17	17
24.040	PVC insulated cotton braided and compounded copper conductor cable **3/0.036" 250/440 Volts**	Per Metre	18	18	18	18	18	18	18	18	18	18	18	18	18
24.041	PVC insulated cotton braided and compounded copper conductor cable **7/0.029" 250/440 Volts**	Per Metre	28	28	28	28	28	28	28	28	28	28	28	28	28
24.042	PVC insulated cotton braided and compounded copper conductor cable **7/0.036" 250/440 Volts**	Per Metre	45	45	45	45	45	45	45	45	45	45	45	45	45
24.043	PVC insulated cotton braided and compounded copper conductor cable **7/0.044" 250/440 Volts**	Per Metre	68	68	68	68	68	68	68	68	68	68	68	68	68
24.044	PVC insulated cotton braided and compounded copper conductor cable **7/0.064" 250/440 Volts**	Per Metre	179	179	179	179	179	179	179	179	179	179	179	179	179
24.045	PVC insulated PVC sheathed **single core** copper conductor cable **3/0.029" 250/440 Volts**	Per Metre	16	16	16	16	16	16	16	16	16	16	16	16	16
24.046	PVC insulated PVC sheathed **single core** copper conductor cable **3/0.036" 250/440 Volts**	Per Metre	24	24	24	24	24	24	24	24	24	24	24	24	24
24.047	PVC insulated PVC sheathed **single core** copper conductor cable **7/0.029" 250/440 Volts**	Per Metre	35	35	35	35	35	35	35	35	35	35	35	35	35
24.048	PVC insulated PVC sheathed **single core** copper conductor cable **7/0.036" 250/440 Volts**	Per Metre	53	53	53	53	53	53	53	53	53	53	53	53	53
24.049	PVC insulated PVC sheathed **single core** copper conductor cable **7/0.044" 250/440 Volts**	Per Metre	78	78	78	78	78	78	78	78	78	78	78	78	78
24.050	PVC insulated PVC sheathed **single core** copper conductor cable **7/0.064" 250/440 Volts**	Per Metre	162	162	162	162	162	162	162	162	162	162	162	162	162
24.051	PVC insulated PVC sheathed **single core** copper conductor cable **7/0.064" 660/1100 volts** grade	Per Metre	187	187	187	187	187	187	187	187	187	187	187	187	187
24.052	PVC insulated PVC sheathed **single core** copper conductor cable **19/0.052" 660/1100 volts** grade	Per Metre	324	324	324	324	324	324	324	324	324	324	324	324	324
24.053	PVC insulated PVC sheathed **single core** copper conductor cable **19/0.064" 660/1100 volts** grade	Per Metre	442	442	442	442	442	442	442	442	442	442	442	442	442
24.054	PVC insulated PVC sheathed **single core**, copper conductor cable **19/0.083" 660/1100 volts** grade	Per Metre	857	857	857	857	857	857	857	857	857	857	857	857	857
24.055	PVC insulated PVC sheathed **single core**, copper conductor cable **37/0.072" 660/1100 volts** grade	Per Metre	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184
24.056	PVC insulated PVC sheathed **single core**, copper conductor cable **37/0.083" 660/1100 volts** grade	Per Metre	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488
24.057	PVC insulated PVC sheathed **single core**, copper conductor cable **37/0.103" 660/1100 volts** grade	Per Metre	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287
24.058	PVC insulated, PVC sheathed **twin core** copper conductor cable **3/0.029" 250/440 volts**	Per Metre	35	35	35	35	35	35	35	35	35	35	35	35	35
24.059	PVC insulated, PVC sheathed **twin core** copper conductor cable **3/0.036" 250/440 volts**	Per Metre	53	53	53	53	53	53	53	53	53	53	53	53	53
24.060	PVC insulated, PVC sheathed **twin core** copper conductor cable **7/0.029" 250/440 volts**	Per Metre	76	76	76	76	76	76	76	76	76	76	76	76	76
24.061	PVC insulated, PVC sheathed **twin core** copper conductor cable **7/0.036" 250/440 volts**	Per Metre	115	115	115	115	115	115	115	115	115	115	115	115	115
24.062	PVC insulated, PVC sheathed **twin core** copper conductor cable **7/0.044" 250/440 volts**	Per Metre	166	166	166	166	166	166	166	166	166	166	166	166	166
24.063	PVC insulated, PVC sheathed **twin core** copper conductor cable **7/0.064" 250/440 volts**	Per Metre	343	343	343	343	343	343	343	343	343	343	343	343	343

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	494.4	24.019
545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	545.9	24.020
592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	592.25	24.021
144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	144.2	24.022
149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	149.35	24.023
200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	200.85	24.024
257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	257.5	24.025
293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	293.55	24.026
350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	350.2	24.027
396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	396.55	24.028
437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	437.75	24.029
509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	509.85	24.030
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	24.031
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	24.032
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	24.033
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	24.034
68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	24.035
179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	24.036
283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	283	24.037
394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	24.038
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	24.039
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	24.040
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	24.041
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	24.042
68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	24.043
179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	24.044
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	24.045
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24.046
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	24.047
53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	24.048
78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	24.049
162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	24.050
187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	24.051
324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	24.052
442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	24.053
857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	857	24.054
1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	1184	24.055
1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	1488	24.056
2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	24.057
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	24.058
53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	24.059
76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	24.060
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	24.061
166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	166	24.062
343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	343	24.063

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.064	PVC insulated, PVC sheathed **three core** cable **3/0.029" 660/1100 volts**	Per Metre	57	57	57	57	57	57	57	57	57	57	57	57	57
24.065	PVC insulated, PVC sheathed **three core** cable **3/0.036" 660/1100 volts**	Per Metre	85	85	85	85	85	85	85	85	85	85	85	85	85
24.066	PVC insulated, PVC sheathed **three core** cable **7/0.029" (2.55mm2) 660/1100 volts**	Per Metre	119	119	119	119	119	119	119	119	119	119	119	119	119
24.067	PVC insulated, PVC sheathed **three core** cable **7/0.036"(4mm2) 660/1100 volts**	Per Metre	179	179	179	179	179	179	179	179	179	179	179	179	179
24.068	PVC insulated, PVC sheathed **three core** cable **7/0.044" 660/1100 volts**	Per Metre	260	260	260	260	260	260	260	260	260	260	260	260	260
24.069	PVC insulated, PVC sheathed **three core** cable **7/0.064" 660/1100 volts**	Per Metre	537	537	537	537	537	537	537	537	537	537	537	537	537
24.070	PVC sheathed **4 core** non armoured cable **3/0.029" 660/1100 volts**	Per Metre	75	75	75	75	75	75	75	75	75	75	75	75	75
24.071	PVC sheathed **4 core** non armoured cable **3/0.036" 660/1100 volts**	Per Metre	109	109	109	109	109	109	109	109	109	109	109	109	109
24.072	PVC sheathed **4 core** non armoured cable **7/0.029" 660/1100 volts**	Per Metre	154	154	154	154	154	154	154	154	154	154	154	154	154
24.073	PVC sheathed **4 core** non armoured cable **7/0.036" 660/1100 volts**	Per Metre	234	234	234	234	234	234	234	234	234	234	234	234	234
24.074	PVC sheathed **4 core** non armoured cable **7/0.044"(6mm2) 660/1100 volts**	Per Metre	341	341	341	341	341	341	341	341	341	341	341	341	341
24.075	PVC sheathed **4 core** non armoured cable **7/0.064"(16mm2) 660/1100 volts**	Per Metre	704	704	704	704	704	704	704	704	704	704	704	704	704
24.076	PVC sheathed **4 core** non armoured cable **19/0.052" 660/1100 volts**	Per Metre	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321
24.077	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **19/0.052" 660/1100 volts 4 core**	Per Metre	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475
24.078	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **19/0.064" 660/1100 volts 4 core(35mmsq)**	Per Metre	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977
24.079	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **19/0.072" 660/1100 volts 4 core(50mmsq)**	Per Metre	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684
24.080	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **19/0.083" 660/1100 volts 4 core(70mmsq)**	Per Metre	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764
24.081	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **37/0.072" 660/1100 volts 4 core(95mmsq)**	Per Metre	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136
24.082	PVC sheathed armoured with **G.I. WIRE 16** SWG cable **37/0.083" 660/1100 volts 4 core(120mmsq)**	Per Metre	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494
24.083	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **37/0.093" 660/1100 volts 4 core(150mmsq)**	Per Metre	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916
24.084	PVC sheathed armoured with **G.I. WIRE 16 SWG** cable **37/0.103" 660/1100 volts 4 core(185mmsq)**	Per Metre	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852
24.085	Aluminium stranded hard drawn bare conductor **7/3.099 mm (7/0.122")**	Per Metre	36	36	36	36	36	36	36	36	36	36	36	36	36
24.086	Flexible wire **7/3.099 mm (7/.122")** {PVC insulated PVC sheathed armoured with **G.I wire 16 SWG** for service conneciton **3½ core**:}	Per Metre	7	7	7	7	7	7	7	7	7	7	7	7	7
24.087	Flexible twin wire **23/.0076" (23/0.195mm)**	Per Metre	31	31	31	31	31	31	31	31	31	31	31	31	31
24.088	PVC wire (**3/.029"**)	Per Metre	16	16	16	16	16	16	16	16	16	16	16	16	16
24.089	Capacitor **2.2 UF** for ceiling fan	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.090	M.S Clamp ½" dia (16mm)	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
24.091	M.S Clamp $^{3}/_{4}$" dia (20mm)	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
24.092	M.S Clamp 1" dia (25mm)	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
24.093	M.S Clamp $1^{1}/_{4}$" dia (32mm)	Each	6	6	6	6	6	6	6	6	6	6	6	6	6
24.094	M.S Clamp 1½" dia (40mm)	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.095	M.S Clamp 2" dia (50mm)	Each	8	8	8	8	8	8	8	8	8	8	8	8	8
24.096	M.S Clamp 4" dia (100mm)	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.097	Clamps for electric wiring 15 mm (½")	Each	3	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
24.098	Clamps for electric wiring 20 mm (¾")	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
24.099	Clamps for electric wiring '25 mm (1")	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
24.100	Clamps for electric wiring '32 mm (1¼")	Each	6	6	6	6	6	6	6	6	6	6	6	6	6
24.101	Clamps for electric wiring 40 mm (1½")	Each	8	8	8	8	8	8	8	8	8	8	8	8	8
24.102	Clamps for electric wiring 50 mm (2")	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
24.103	Clamps for electric wiring '63 mm (2½")	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
24.104	Clamps for electric wiring '80 mm (3")	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.105	Clamps for electric wiring 100 mm (4")	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.106	PVC Inspection Boxes 15 mm (½")	Per Doz.	93	93	93	93	93	93	93	93	93	93	93	93	93
24.107	PVC Inspection Boxes 20 mm (¾")	Per Doz.	103	103	103	103	103	103	103	103	103	103	103	103	103
24.108	PVC Inspection Boxes 25 mm (1")	Per Doz.	113	113	113	113	113	113	113	113	113	113	113	113	113
24.109	PVC Inspection Boxes 30 mm (1¼")	Per Doz.	170	170	170	170	170	170	170	170	170	170	170	170	170
24.110	PVC Inspection Boxes 40 mm (1½")	Per Doz.	232	232	232	232	232	232	232	232	232	232	232	232	232
24.111	PVC Inspection Boxes 50 mm (2")	Per Doz.	278	278	278	278	278	278	278	278	278	278	278	278	278
24.112	PVC Inspection Boxes 75 mm (3")	Per Doz.	309	309	309	309	309	309	309	309	309	309	309	309	309
24.113	PVC Inspection Boxes 100 mm (4")	Per Doz.	361	361	361	361	361	361	361	361	361	361	361	361	361
24.114	Chokes **40 watts**	Each	155	155	155	155	155	155	155	155	155	155	155	155	155
24.115	Chokes **20 watts**	Each	155	155	155	155	155	155	155	155	155	155	155	155	155
24.116	Round block of Sahl wood	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.117	GEC design Pole mounted street light with holder shade and glass for fitting 125/250 watts mercury Vapour lamp (excluding cost of lamp) with bracket clamp nuts & bolts.	Each	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700
24.118	Street light pole bracket	Each	185	185	185	185	185	185	185	185	185	185	185	185	185
24.119	Cost of bracket 1¼" (32 mm) G.I pipe 7 ft. long half round	Each	464	464	464	464	464	464	464	464	464	464	464	464	464

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	24.064
85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	24.065
119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	24.066
179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	179	24.067
260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	24.068
537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	24.069
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	24.070
109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	24.071
154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	24.072
234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	24.073
341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	341	24.074
704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	704	24.075
1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	1321	24.076
1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	1475	24.077
1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	1977	24.078
2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	2684	24.079
3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	3764	24.080
5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	5136	24.081
6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	6494	24.082
7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	7916	24.083
9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	9852	24.084
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.085
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.086
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.087
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	24.088
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.089
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	24.090
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.091
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	24.092
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	24.093
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.094
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	24.095
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.096
3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	24.097
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.098
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	24.099
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	24.100
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	24.101
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	24.102
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	24.103
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.104
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.105
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	24.106
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.107
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	24.108
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	24.109
232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	232	24.110
278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	24.111
309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	24.112
361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	24.113
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	24.114
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	24.115
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.116
1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	1700	24.117
185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	24.118
464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	464	24.119

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.120	Shackle Insulator for holding insulated wire	Each	139	139	139	139	139	139	139	139	139	139	139	139	139
24.121	Pin Insulator greeen (medium size)	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.122	Staining screws for stay wire of electric pole	Each	134	134	134	134	134	134	134	134	134	134	134	134	134
24.123	Stay wire for electric pole 7/12"	Metre	23	23	23	23	23	23	23	23	23	23	23	23	23
24.124	Stay wire for electric pole 7/14"	Metre	12	12	12	12	12	12	12	12	12	12	12	12	12
24.125	Bakelite button holder shade large size	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
24.126	Bakelite button holder shade Large size	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.127	Bakelite Button Holder large size	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.128	Bell push or bed switch	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.129	Bakelite lamp holder	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.130	Braket lamp holder	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.131	Brass bracket with holder	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
24.132	Brass bracket with holder	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
24.133	Brass Button Holder	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
24.134	Call bell 220/250 volts	Each	93	93	93	93	93	93	93	93	93	93	93	93	93
24.135	Ceiling rose bakelite	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.136	Cut out bakelite open type	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.137	Cut out backolite recessed type	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.138	Electric Energy Metre Single Phase} 250 volts 10 AMP	Each	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648
24.139	Electric Energy Metre Single Phase 250 volts 30 AMP	Each	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648
24.140	Electric Energy Metre Single Phase 250 volts 60 AMP	Each	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266
24.141	Three phase 4 wires, 400 volts: 3 x 15 Amps	Each	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532
24.142	Three phase 4 wires, 400 volts:3 x 50 Amps	Each	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532
24.143	Three phase 4 wires, 400 volts: 3 x 80 Amps	Each	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532
24.144	Electric shoe 3 pin 10/15 Amps	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.145	Wall Shoe 3 pin 5 Amps	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.146	Wall socket 3 pin 5 Amps	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.147	Wall socket 3 pin 5 Amps without Shoe.	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.148	Wall socket 3 pin 10/15 Amp open type	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.149	Wall socket 3 pin 10/15 Amp recessed type	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
24.150	Wall socket 3 pin 10/15 Amp with shoe	Each	88	88	88	88	88	88	88	88	88	88	88	88	88
24.151	Flouresent tube 40 watts	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
24.152	Starter for Flourscent Tube 40 watts	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.153	Kit kat fuses 500 volt 15/20 Amp	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.154	Kit kat fuses 500 volt 30/35 Amp	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.155	Kit kat fuses 500 volt 60/65 Amp	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.156	Kit kat fuses 500 volt 100 Amp	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
24.157	Kit kat fuses 500 volt 200 Amp	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.158	Kit kat fuses 500 volt 300 Amp	Each	237	237	237	237	237	237	237	237	237	237	237	237	237
24.159	Kit kat fuses 500 volt 400 Amp	Each	294	294	294	294	294	294	294	294	294	294	294	294	294
24.160	Kit kat fuses 500 volt 500 Amp	Each	438	438	438	438	438	438	438	438	438	438	438	438	438
24.161	Leathoride paper	Job	26	26	26	26	26	26	26	26	26	26	26	26	26
24.162	Copper nail 2" / 3"	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.163	Copper plates 600 x 600 x 3 mm (2' x 2' x 1/8")	Kg	268	268	268	268	268	268	268	268	268	268	268	268	268
24.164	Lightining arrestor Horn type	Each	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854
24.165	Copper enamel wire No. 26 to 32	Kg	876	876	876	876	876	876	876	876	876	876	876	876	876
24.166	Soldering and varnishing for A.C. ceiling fan	each	52	52	52	52	52	52	52	52	52	52	52	52	52
24.167	Wooden Gutties	Dozen	10	10	10	10	10	10	10	10	10	10	10	10	10
24.168	Switch double control open type (5 Amp)	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
24.169	Switch double control piano type (5 Amp)	Each	19	19	19	19	19	19	19	19	19	19	19	19	19
24.170	Switch double controil ring type recessed (5 Amp)	Each	18	18	18	18	18	18	18	18	18	18	18	18	18
24.171	Switch Piano type (5 Amp)	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
24.172	Switch plate type recessed (5 Amp)	Each	28	28	28	28	28	28	28	28	28	28	28	28	28
24.173	Switch ring type (5 Amp)	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
24.174	Double pole 15/20 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	335	335	335	335	335	335	335	335	335	335	335	335	335
24.175	Double pole 30/35 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	556	556	556	556	556	556	556	556	556	556	556	556	556
24.176	Double pole 60/65 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	773	773	773	773	773	773	773	773	773	773	773	773	773
24.177	Double pole 100 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318
24.178	Tripple pole 15/20 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	670	670	670	670	670	670	670	670	670	670	670	670	670

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	24.120
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.121
134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	24.122
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24.123
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	24.124
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.125
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.126
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.127
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.128
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.129
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.130
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24.131
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24.132
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24.133
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	24.134
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.135
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.136
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.137
1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	24.138
1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	24.139
2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	24.140
4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	24.141
4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	24.142
4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	24.143
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.144
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.145
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.146
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.147
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.148
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	24.149
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	24.150
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	24.151
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.152
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.153
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.154
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.155
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	24.156
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.157
237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	24.158
294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	24.159
438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	438	24.160
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.161
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.162
268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	24.163
1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	24.164
876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	24.165
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.166
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.167
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24.168
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	24.169
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	24.170
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	24.171
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	24.172
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.173
335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	335	24.174
556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	24.175
773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	24.176
1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	1318	24.177
670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	24.178

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.179	Tripple pole 30/35 Amp {Iron/Alminum clad 500 volt main switch with kit kat fuse}	Each	886	886	886	886	886	886	886	886	886	886	886	886	886
24.180	Tripple pole with neutral link 30/35 Amp main switch	Each	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030
24.181	Tripple pole with neutral link 60/65 Amp main switch	Each	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391
24.182	Tripple pole with neutral link 100 Amp main switch	Each	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854
24.183	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 60/65 Amps	Each	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391
24.184	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 100 Amps.	Each	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266
24.185	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 150 Amps.	Each	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605
24.186	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 200 Amps.	Each	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665
24.187	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 300 Amps.	Each	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798
24.188	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 400 Amps.	Each	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064
24.189	Iron/Aluminum clad 500 volt main switch with tripple pole and neutral link with HRC fueses: 500 Amps.	Each	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330
24.190	Thimble copper 60/65 Amp	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
24.191	Thimble copper 100 Amp	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
24.192	Thimble 150 Amp.	each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.193	Thimble copper 200 Amp	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.194	Thimble copper 300 Amp	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.195	Thimble copper 400 Amp	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.196	Thimble copper 500 Amp	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
24.197	G.I bend ½" (15 mm) dia	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.198	G.I bend ¾" (20 mm) dia	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.199	G.I bend 1" (25 mm) dia	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.200	G.I bend 1¼" (32 mm) dia	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.201	G.I bend 1½" (40 mm) dia	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
24.202	G.I. Bend 2" dia (50 mm) dia	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
24.203	G.I bend 3" (80 mm) dia	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
24.204	M.S. Bend ½" (15 mm) dia	Each	12	12	12	12	12	12	12	12	12	12	12	12	12
24.205	M.S. Bend ¾" (20 mm) dia	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.206	M.S. Bend 1" (25 mm) dia	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
24.207	M.S. Bend 1½" (40 mm) dia	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
24.208	M.S. Conduit Bend 1¼" (32 mm) dia	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.209	M.S. Conduit Bend 1½" (40 mm) dia	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.210	M.S. Conduit Bend 2" (50 mm) dia	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
24.211	PVC Bend ½" (12 mm) dia ordinary	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
24.212	PVC Bend ¾" (20 mm) dia ordinary	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
24.213	PVC Bend 1" (25 mm) dia ordinary	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.214	PVC Bend 1¼" (30 mm) dia ordinary	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
24.215	PVC Bend 1½" (40 mm) dia ordinary	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.216	PVC Bend 2" (50 mm) dia ordinary	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
24.217	PVC Bend 3" dia (75 mm) ordinary	Each	37	37	37	37	37	37	37	37	37	37	37	37	37
24.218	PVC Bend 4" dia (100 mm) ordinary	Each	93	93	93	93	93	93	93	93	93	93	93	93	93
24.219	Inspection box ½" (15 mm) dia	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.220	Inspection box ¾" (20 mm) dia	Each	18	18	18	18	18	18	18	18	18	18	18	18	18
24.221	Inspection box 1" (25 mm) dia	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.222	M.S. Inspection box 1¼" (32 mm) dia	per doz.	263	263	263	263	263	263	263	263	263	263	263	263	263
24.223	M.S. Inspection box 1½" (40 mm) dia to 3" (80mm) dia	per doz.	330	330	330	330	330	330	330	330	330	330	330	330	330
24.224	Hooks for ½" to 1" dia pipe	Each	6	6	6	6	6	6	6	6	6	6	6	6	6
24.225	Hooks for 1¼" to 1½" dia pipe	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.226	Hook for 2" dia pipe	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
24.227	Hook for 3" dia pipe	Each	11	11	11	11	11	11	11	11	11	11	11	11	11
24.228	M.S. Conduit pipe **½"** (15 mm) dia	Per Mtr	46	46	46	46	46	46	46	46	46	46	46	46	46
24.229	M.S. Conduit pipe **¾"** (20 mm) dia	Per Mtr	57	57	57	57	57	57	57	57	57	57	57	57	57
24.230	M.S. Conduit pipe **1"** (25 mm) dia	Per Mtr	67	67	67	67	67	67	67	67	67	67	67	67	67
24.231	M.S. Conduit pipe **1¼"** (32 mm) dia	Per Mtr	77	77	77	77	77	77	77	77	77	77	77	77	77
24.232	M.S. Conduit pipe **1½"** (40 mm) dia	Per Mtr	103	103	103	103	103	103	103	103	103	103	103	103	103
24.233	M.S. Conduit pipe **2"** (50 mm) dia	Per Mtr	129	129	129	129	129	129	129	129	129	129	129	129	129
24.234	PVC pipe **½"** (12 mm) dia (**conduit**)	Per Mtr	18	18	18	18	18	18	18	18	18	18	18	18	18
24.235	PVC pipe **¾"** (20 mm) dia (**conduit**)	Per Mtr	24	24	24	24	24	24	24	24	24	24	24	24	24
24.236	PVC pipe **1"** (25 mm) dia (**conduit**)	Per Mtr	33	33	33	33	33	33	33	33	33	33	33	33	33
24.237	PVC pipe **1¼"** (30 mm) dia (**conduit**)	Per Mtr	48	48	48	48	48	48	48	48	48	48	48	48	48

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	24.179
1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	1030	24.180
1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	24.181
1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	1854	24.182
1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	1391	24.183
2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	2266	24.184
3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	3605	24.185
5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	5665	24.186
6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	6798	24.187
9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	9064	24.188
11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	11330	24.189
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.190
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	24.191
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.192
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.193
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.194
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.195
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	24.196
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.197
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.198
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.199
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.200
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.201
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	24.202
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	24.203
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	24.204
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.205
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	24.206
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.207
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.208
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.209
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.210
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.211
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	24.212
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.213
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.214
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.215
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	24.216
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	24.217
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	24.218
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.219
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	24.220
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.221
263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	24.222
330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	24.223
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	24.224
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.225
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	24.226
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	24.227
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	24.228
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	24.229
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.230
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	24.231
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.232
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	24.233
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	24.234
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24.235
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	24.236
48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	24.237

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.238	PVC pipe **1½"** (40 mm) dia (**conduit**)	Per Mtr	70	70	70	70	70	70	70	70	70	70	70	70	70
24.239	PVC pipe **2"** (50 mm) dia (**conduit**)	Per Mtr	103	103	103	103	103	103	103	103	103	103	103	103	103
24.240	PVC Pipe **3"** dia (75 mm) (**conduit**)	Per Mtr	152	152	152	152	152	152	152	152	152	152	152	152	152
24.241	PVC Pipe **4"** dia (100 mm) (**conduit**)	Per Mtr	210	210	210	210	210	210	210	210	210	210	210	210	210
24.242	PVC Flexible Pipe ½" (12 mm) dia	Per Mtr	16	16	16	16	16	16	16	16	16	16	16	16	16
24.243	G.I. pipe **½"** dia (15 mm i/d)	Per Mtr	105	105	105	105	105	105	105	105	105	105	105	105	105
24.244	G.I. Pipe **¾"** dia (20 mm i/d)	Per Mtr	146	146	146	146	146	146	146	146	146	146	146	146	146
24.245	G.I. Pipe **1"** dia (25 mm i/d)	Per Mtr	205	205	205	205	205	205	205	205	205	205	205	205	205
24.246	G.I. pipe 1¼" dia (32 mm i/d)	Per Mtr	270	270	270	270	270	270	270	270	270	270	270	270	270
24.247	G.I. pipe **1½"** dia (40 mm i/d)	Per Mtr	339	339	339	339	339	339	339	339	339	339	339	339	339
24.248	G.I. pipe **2"** dia (50 mm i/d)	Per Mtr	427	427	427	427	427	427	427	427	427	427	427	427	427
24.249	G.I. pipe **3"** dia (75 mm i/d)	Per Mtr	683	683	683	683	683	683	683	683	683	683	683	683	683
24.250	G.I. Flexible Pipe ½" (12 mm) dia	per mtr.	30	30	30	30	30	30	30	30	30	30	30	30	30
24.251	G.I. Flexible Pipe ¾" (20 mm) dia	per mtr.	34	34	34	34	34	34	34	34	34	34	34	34	34
24.252	G.I. Flexible Pipe 1" (25 mm) dia	per mtr.	41	41	41	41	41	41	41	41	41	41	41	41	41
24.253	G.I. Flexible Pipe 1¼" (32 mm) dia	per mtr.	61	61	61	61	61	61	61	61	61	61	61	61	61
24.254	G.I. Flexible Pipe 1½" (40 mm) dia	per mtr.	59	59	59	59	59	59	59	59	59	59	59	59	59
24.255	G.I. Flexible Pipe 2" (50 mm) dia	per mtr.	84	84	84	84	84	84	84	84	84	84	84	84	84
24.256	G.I. Flexible Pipe 3" (80 mm) dia	per mtr.	196	196	196	196	196	196	196	196	196	196	196	196	196
24.257	G.I. Flexible pipe 4" (100 mm)	Each	278	278	278	278	278	278	278	278	278	278	278	278	278
24.258	Screws 1" (25 mm) long	Dozen	8	8	8	8	8	8	8	8	8	8	8	8	8
24.259	Screws 2" (50 mm) long	Dozen	15	15	15	15	15	15	15	15	15	15	15	15	15
24.260	Screws 3" (75 mm) long	Dozen	31	31	31	31	31	31	31	31	31	31	31	31	31
24.261	Screws 4" (100 mm) long	Dozen	37	37	37	37	37	37	37	37	37	37	37	37	37
24.262	Screws 6" (150 mm) long	Dozen	62	62	62	62	62	62	62	62	62	62	62	62	62
24.263	G.I reducing socket size 2 x ½" (50 x 13 mm)	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
24.264	G.I Reducing socket 2 x ¾" dia (50 x 20 mm)	Each	134	134	134	134	134	134	134	134	134	134	134	134	134
24.265	Boring ½" dia	Metre	15	15	15	15	15	15	15	15	15	15	15	15	15
24.266	G.I. Socket ½" (12 mm) dia	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.267	G.I. Socket ¾" (20 mm) dia	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.268	G.I. Socket 1" (25 mm) dia	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.269	G.I. Socket 1¼" (32 mm) dia	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.270	G.I. Socket 1½" (40 mm) dia	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.271	G.I. Socket 2" (50 mm) dia	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
24.272	G.I. Socket 3" (80 mm) dia	Each	113	113	113	113	113	113	113	113	113	113	113	113	113
24.273	Brass Socket 1½" (40 mm) dia	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.274	Brass Socket 2" (50 mm) dia	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.275	Brass Socket 4" (100 mm) dia	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.276	PVC Socket ½" (12 mm) dia	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
24.277	G.I. Nipple ½" (12 mm) dia	Each	19	19	19	19	19	19	19	19	19	19	19	19	19
24.278	G.I. Nipple ¾" (20 mm) dia	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.279	G.I. Nipple 1" (25 mm) dia	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.280	G.I. Nipple 1¼" (32 mm) dia	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.281	G.I. Nipple 1½" (40 mm) dia	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
24.282	G.I. Nipple 2" (50 mm) dia	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.283	G.I. Nipple 3" (80 mm) dia	Each	155	155	155	155	155	155	155	155	155	155	155	155	155
24.284	Brass nipple 1" dia (25mm)	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
24.285	Brass Nipple 1¼" dia (32 mm)	Each	37	37	37	37	37	37	37	37	37	37	37	37	37
24.286	Brass Nipple 1½" (40 mm) dia	Each	49	49	49	49	49	49	49	49	49	49	49	49	49
24.287	Brass Nipple 2" (50 mm) dia	Each	98	98	98	98	98	98	98	98	98	98	98	98	98
24.288	Brass Nipple 4" (100 mm) dia	Each	242	242	242	242	242	242	242	242	242	242	242	242	242
24.289	PVC Nipple ½" (12 mm) dia	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.290	Brass Check nut ½" (12 mm) dia	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
24.291	Brass check nut 1½" (40 mm)	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.292	Brass check nut 1" (25 mm)	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.293	Brass check nut 1¼" (32 mm)	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.294	Brass check nut 2" (50 mm)	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
24.295	Brass check nut 4" (100 mm)	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.296	Check Nuts ½" (12 mm) dia	Each	8	8	8	8	8	8	8	8	8	8	8	8	8

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	24.238
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.239
152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	152	24.240
210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	210	24.241
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	24.242
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	24.243
146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	24.244
205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	24.245
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	24.246
339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	339	24.247
427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	427	24.248
683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	683	24.249
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	24.250
34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	24.251
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.252
61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	24.253
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	24.254
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	24.255
196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	24.256
278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	24.257
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	24.258
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.259
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.260
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	24.261
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.262
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	24.263
134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	24.264
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.265
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.266
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.267
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.268
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.269
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.270
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	24.271
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	24.272
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.273
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.274
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.275
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	24.276
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	24.277
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.278
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.279
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.280
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.281
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.282
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	24.283
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24.284
37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	24.285
49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	24.286
98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	98	24.287
242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	242	24.288
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.289
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	24.290
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.291
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.292
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.293
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.294
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.295
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	24.296

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.297	Check Nuts ¾" (20 mm) dia	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.298	Check Nuts 1" (25 mm) dia	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
24.299	Check Nuts 1¼" (32 mm) dia	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.300	Check Nuts 1½" (40 mm) dia	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.301	Check Nuts 2" (50 mm) dia	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
24.302	Check Nuts 3" (80 mm) dia	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
24.303	M.S Box 4" x 4" (100 x 100 mm) 16SWG	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
24.304	M.S Box 7" x 4" (175 x 100 mm) 16SWG	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.305	M.S Box 9" x 4" (225 x 100 mm) 16SWG	Each	82	82	82	82	82	82	82	82	82	82	82	82	82
24.306	M.S Box 8" x 10" (200 x 250 mm) 16SWG	Each	149	149	149	149	149	149	149	149	149	149	149	149	149
24.307	M.S Box 10" x 12" (250 x 300 mm) 16SWG	Each	206	206	206	206	206	206	206	206	206	206	206	206	206
24.308	M.S Box 12" x 14" (300 x 350 mm) 16SWG	Each	268	268	268	268	268	268	268	268	268	268	268	268	268
24.309	Angle iron board including paints (9"x9"x1½")	Each	124	124	124	124	124	124	124	124	124	124	124	124	124
24.310	Angle Iron board including paint (9"x12"x1½")	Each	144	144	144	144	144	144	144	144	144	144	144	144	144
24.311	Angle Iron board including paint (10"x12"x1½")	Each	206	206	206	206	206	206	206	206	206	206	206	206	206
24.312	Angle Iron board including paint (12"x15"x1½")	Each	216	216	216	216	216	216	216	216	216	216	216	216	216
24.313	Angle Iron board including paint (12"x18"x1½")	Each	258	258	258	258	258	258	258	258	258	258	258	258	258
24.314	Angle Iron board including paint (10"x15"x1½")	Each	247	247	247	247	247	247	247	247	247	247	247	247	247
24.315	Anle Iron board including paint (15"x18"x1½")	Each	278	278	278	278	278	278	278	278	278	278	278	278	278
24.316	Copper strip 1½" x 1/8" x 14" (40 x 3 x 350 mm)	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.317	Copper strip 14" x 2" x 1/8" to 3/16" (350 x 50 x 3 mm to 6 mm)	Each	124	124	124	124	124	124	124	124	124	124	124	124	124
24.318	Copper strip 14" x 2" x 1/4" (350 x 50 x 6 mm) to 6mm	Each	247	247	247	247	247	247	247	247	247	247	247	247	247
24.319	Rag bolts 9" x 5/8" (225 x 16 mm)	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.320	Reg bolts 12" x 5/8" (300 x 16 mm)	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.321	Eye bolts	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.322	Eye bolts (bigger size) for straining posts, stiffening posts & intermediate posts	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.323	PVC/weather proof cable **3/0.029"** (3/0.74 mm) Single core	per mtr.	16	16	16	16	16	16	16	16	16	16	16	16	16
24.324	PVC/weather proof cable **7/0.029"** (7/0.74 mm) Single core	per mtr.	35	35	35	35	35	35	35	35	35	35	35	35	35
24.325	PVC/weather proof cable **7/0.036"** (7/0.91 mm) Single core	per mtr.	53	53	53	53	53	53	53	53	53	53	53	53	53
24.326	PVC/weather proof cable **7/0.044"** (7/1.12 mm) Single core	per mtr.	78	78	78	78	78	78	78	78	78	78	78	78	78
24.327	Nut & Screw	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.328	Straining Screw for electric pole	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
24.329	Sal wood casing for wiring	Per mtr.	31	31	31	31	31	31	31	31	31	31	31	31	31
24.330	Wooden strip casing	Per % mtr.	324	324	324	324	324	324	324	324	324	324	324	324	324
24.331	Insulated cleat (small)	Each	1	1	1	1	1	1	1	1	1	1	1	1	1
24.332	Insulated cleat (big size)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
24.333	Leather or wooden cleats	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
24.334	M.S Hooks	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
24.335	M.S bar hook 3/8" (!0 mm) dia	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.336	Canopy nipple & hook	Per Job	23	23	23	23	23	23	23	23	23	23	23	23	23
24.337	Hook 5/8" (16 mm) with nut & bolts	Each	49	49	49	49	49	49	49	49	49	49	49	49	49
24.338	Girder clamp hook 5/8" (16 mm)	Each	88	88	88	88	88	88	88	88	88	88	88	88	88
24.339	PVC bushes ½" (12 mm) dia	Each	1	1	1	1	1	1	1	1	1	1	1	1	1
24.340	Glazed porcelain (Imported)	Each	108	108	108	108	108	108	108	108	108	108	108	108	108
24.341	Glazed Porcelain counter weight with accessories	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.342	VIR/PVC cable **3/0.29**	per mtr.	15	15	15	15	15	15	15	15	15	15	15	15	15
24.343	Brass lamp holder	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.344	Brass lamp holder	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.345	Brass lamp holder	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.346	Double cone reflector	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.347	Switch ring type	Each	14	14	14	14	14	14	14	14	14	14	14	14	14
24.348	Switch 10/15 Amp	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.349	Switch 10/15 Amp. recessed	Each	29	29	29	29	29	29	29	29	29	29	29	29	29
24.350	Plug 3 pin and switch (combined/recessed) 5 Amp.	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
24.351	Plug 3 pin and switch (combined/recessed) 10/15 Amp.	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
24.352	Pole mounted street light holder shade and glass	each	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648
24.353	Frame with holder	Per Job	268	268	268	268	268	268	268	268	268	268	268	268	268
24.354	Frame set	Per Job	82	82	82	82	82	82	82	82	82	82	82	82	82
24.355	Round tube 32 watts	Each	103	103	103	103	103	103	103	103	103	103	103	103	103

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.297
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24.298
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.299
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.300
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	24.301
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.302
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	24.303
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.304
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	24.305
149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	149	24.306
206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	24.307
268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	24.308
124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	24.309
144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	24.310
206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206	24.311
216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	24.312
258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	24.313
247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	24.314
278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	278	24.315
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.316
124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	24.317
247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	247	24.318
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.319
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.320
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.321
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.322
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	24.323
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	24.324
53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	24.325
78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	24.326
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.327
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	24.328
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.329
324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	24.330
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	24.331
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	24.332
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	24.333
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	24.334
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.335
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	24.336
49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	24.337
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	24.338
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	24.339
108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	24.340
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.341
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.342
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.343
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.344
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.345
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.346
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	24.347
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.348
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	24.349
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	24.350
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.351
1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	1648	24.352
268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	24.353
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	24.354
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.355

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
24.356	Starter (Philips)	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.357	Choke	Each	155	155	155	155	155	155	155	155	155	155	155	155	155
24.358	Holder	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
24.359	Base patti for tube light	Each	82	82	82	82	82	82	82	82	82	82	82	82	82
24.360	Ball bearing size (6201, 6202, 6203) Japan made	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.361	Plastic cover	Each	103	103	103	103	103	103	103	103	103	103	103	103	103
24.362	Handle chromium plated for iron box	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
24.363	Nut & bolts ½" (12 mm) dia 1½" (40 mm) long	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
24.364	**T - Iron** ¼" x 1½" x 1½" x 5½"	P.kg	74.00	74.13	74.04	74.04	74.05	74.29	74.35	74.33	74.16	74.27	74.07	74.12	74.12
24.365	Clamps	P. Kg.	77	77	77	77	77	77	77	77	77	77	77	77	77
24.366	Steel channel 75 x 40 x 3 mm	P.Kg.	85	85	85	85	85	85	85	85	85	85	85	85	85
24.367	steel plate 3"x1½"x½")75x40x40 mm)	P.Kg.	91	91	91	91	91	91	91	91	91	91	91	91	91
24.368	Steel plate 3"x $^{3}/_{4}$ x $^{3}/_{4}$ (75 x 20 x 20 mm)	P.Kg.	91	91	91	91	91	91	91	91	91	91	91	91	91
24.369	Bolts and nuts 5/8" dia (16 mm)	Each	6	6	6	6	6	6	6	6	6	6	6	6	6
24.370	Double clamp for anchor rod henley type for pole	Each	54	54	54	54	54	54	54	54	54	54	54	54	54
24.371	Double clamp 9" dia (225 mm)	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.372	Clamps with bolts & nuts etc. for street pole	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.373	Clamp double for erection of house service pipe Henley	Each	54	54	54	54	54	54	54	54	54	54	54	54	54
24.374	Clamp 2" dia (50 mm)	Each	39	39	39	39	39	39	39	39	39	39	39	39	39
24.375	Steel clamp ½" dia (12 mm)	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
24.376	G.I clamp (small)	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.377	G.I. Clamp (large)	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
24.378	Pole clamp with bolt & nuts for street light pole	Each	113	113	113	113	113	113	113	113	113	113	113	113	113
24.379	Shakle insulator	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
24.380	M.S bolts for suport	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
24.381	Copper wire No.2 to 10	per kg	876	876	876	876	876	876	876	876	876	876	876	876	876
24.382	G.I wire (all size)	per kg	93	93	93	93	93	93	93	93	93	93	93	93	93
24.383	Cut out	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
24.384	Wooden & leather cleats	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
24.385	Vapour mercury lamp 125 watt with choke set	Each	773	773	773	773	773	773	773	773	773	773	773	773	773
24.386	Vapour mercury lamp 250 watt with choke set	Each	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494
24.387	Silver paint	P.Gln	721	721	721	721	721	721	721	721	721	721	721	721	721
24.388	G.I Nuts & Bolts 2" long ½" Ø (50 mm x 13 mm)	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
24.389	G.I Nuts & Bolts 1½" x ¼" long (40 x 6 mm)	Each	7	7	7	7	7	7	7	7	7	7	7	7	7
24.390	Copper wire No.16 & 20 SWG	per kg	876	876	876	876	876	876	876	876	876	876	876	876	876
24.391	Copper Wire Old	per kg	412	412	412	412	412	412	412	412	412	412	412	412	412
24.392	Enemal wire No.26 SWG to 32 SWG	per kg	876	876	876	876	876	876	876	876	876	876	876	876	876
24.393	Copper tap 1½" to 2" x $^{1}/_{8}$"	per kg	649	649	649	649	649	649	649	649	649	649	649	649	649
24.394	Copper rod 1" dia (25 mm)	per kg	309	309	309	309	309	309	309	309	309	309	309	309	309
24.395	Copper nail (small)	Each	2	2	2	2	2	2	2	2	2	2	2	2	2
24.396	Copper stapple	Each	3	3	3	3	3	3	3	3	3	3	3	3	3
24.397	Soldering and Vernishing	Each	31	31	31	31	31	31	31	31	31	31	31	31	31
24.398	Salt	per kg	4	4	4	4	4	4	4	4	4	4	4	4	4
24.399	Loop wire 4 loop 3/0.029 (3/0.74 mm)	Rft	4	4	4	4	4	4	4	4	4	4	4	4	4
24.400	Knob with shaff and plate	each	52	52	52	52	52	52	52	52	52	52	52	52	52
25.001	Locking arrangements with sliding bolt 1½' long and 1" dia	Each	62	62	62	62	62	62	62	62	62	62	62	62	62
25.002	Hard wood stair railing	Rft	77	77	77	77	77	77	77	77	77	77	77	77	77
25.003	**M.S.Channels**	Kg	79.35	79.48	79.39	79.39	79.40	79.64	79.70	79.68	79.51	79.62	79.42	79.47	79.47
25.004	Steel beam	Kg	88	88	88	88	88	88	88	88	88	88	88	88	88
25.005	Steel chisel	P.Kg.	77	77	77	77	77	77	77	77	77	77	77	77	77
25.006	Grating 3/4"x3/4" size	P.Kg.	77	77	77	77	77	77	77	77	77	77	77	77	77
25.007	M.S. Box section of 16 SWG 1½" x 3" hand rail	P.Rft	36	36	36	36	36	36	36	36	36	36	36	36	36
25.008	Conduit pipe 2" dia including specials	P.Ft	57	57	57	57	57	57	57	57	57	57	57	57	57
25.009	Roller 3" dia	Each	129	129	129	129	129	129	129	129	129	129	129	129	129
25.010	Rivets with heads 2½" long	Each	4	4	4	4	4	4	4	4	4	4	4	4	4
25.011	Rivets 1½" long	Each	26	26	26	26	26	26	26	26	26	26	26	26	26
25.012	Locking arrangement collapsible gate	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
25.013	Handles 12" long of $^{3}/_{4}$"x$^{1}/_{4}$" steel channels for collapsible gate	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
25.014	**GI sheet** 24 SWG	P.Kg.	90	90	90	90	90	90	90	90	90	90	90	90	90

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.356
155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	155	24.357
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	24.358
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	24.359
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.360
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	24.361
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.362
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.363
74.05	74.12	74.13	74.14	74.16	74.16	74.15	74.22	74.27	74.25	74.27	74.25	74.32	74.34	74.26	74.33	74.37	74.45	74.17	74.18	74.28	74.28	74.39	74.37	74.21	74.58	24.364
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	24.365
85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	24.366
91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	24.367
91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	24.368
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	24.369
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	24.370
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.371
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.372
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	24.373
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	24.374
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	24.375
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.376
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	24.377
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	24.378
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	24.379
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	24.380
876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	24.381
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	24.382
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	24.383
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	24.384
773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	773	24.385
1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	24.386
721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	721	24.387
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	24.388
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	24.389
876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	24.390
412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	412	24.391
876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	876	24.392
649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	649	24.393
309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	309	24.394
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	24.395
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	24.396
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	24.397
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.398
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	24.399
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	24.400
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	25.001
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	25.002
79.40	79.47	79.48	79.49	79.51	79.51	79.50	79.57	79.62	79.60	79.62	79.60	79.67	79.69	79.61	79.68	79.72	79.80	79.52	79.53	79.63	79.63	79.74	79.72	79.56	79.93	25.003
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	25.004
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	25.005
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	25.006
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	25.007
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	25.008
129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	129	25.009
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	25.010
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	25.011
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	25.012
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	25.013
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	25.014

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
25.015	GI bracket for railing shutter	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
25.016	GI Holdfast for railing shutter	Each	18	18	18	18	18	18	18	18	18	18	18	18	18
25.017	GI Pipe 1½" dia (light quality)	P. Rft	88	88	88	88	88	88	88	88	88	88	88	88	88
25.018	Handle for railing shutter	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
25.019	GI spring for railing shutter	Each	319	319	319	319	319	319	319	319	319	319	319	319	319
25.020	Rolling gear for railing shutter	Each	28	28	28	28	28	28	28	28	28	28	28	28	28
25.021	Iron Holdfast for steel windows	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
25.022	GI pipe **2½"** dia (light quality)	P. Rft	203	203	203	203	203	203	203	203	203	203	203	203	203
25.023	Window hinges $^{1}/_{4}$" thick with $^{5}/_{16}$" dia pins	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
25.024	Brass casement handle 6" for steel windows	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
25.025	Mild steel casement stay 15" long for steel windows	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
25.026	Wooden strips for fixing glass pans	P.Rft	3	3	3	3	3	3	3	3	3	3	3	3	3
25.027	Steel glazing clips for fixing glass panes	Each	1	1	1	1	1	1	1	1	1	1	1	1	1
25.028	Glass panes 2 mm thick	P. Sft.	31	31	31	31	31	31	31	31	31	31	31	31	31
25.029	Glass panes 2.5 mm thick	P. Sft.	33	33	33	33	33	33	33	33	33	33	33	33	33
25.030	Glass panes 3 mm thick	P. Sft.	36	36	36	36	36	36	36	36	36	36	36	36	36
25.031	Glass panes 4 mm thick	P. Sft.	41	41	41	41	41	41	41	41	41	41	41	41	41
25.032	Glass panes 5 mm thick	P. Sft.	52	52	52	52	52	52	52	52	52	52	52	52	52
25.033	M.S. moulded tubular pipe of 18 SWG	P.Kg.	52	52	52	52	52	52	52	52	52	52	52	52	52
25.034	Brass hinges (4" long)	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
25.035	Brass Handles (4" long)	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
25.036	U' shapped rubber linning (½" thick)	P. Rft	3	3	3	3	3	3	3	3	3	3	3	3	3
25.037	Wire gauze galvanized 24 SWG (12x 12 mesh)	P.Sft.	15	15	15	15	15	15	15	15	15	15	15	15	15
25.038	½ x ½ M.S square box of 16 SWG for fixing wire gauge	P. Kg.	52	52	52	52	52	52	52	52	52	52	52	52	52
25.039	C.P. tower bolt (225 mm long)	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
25.040	Brass handle special type for steel windows	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
25.041	G.I. Stay for windows	Each	29	29	29	29	29	29	29	29	29	29	29	29	29
25.042	Grill of M.S. flat ½"x$^{1}/_{8}$" with frame	P. Sft.	57	57	57	57	57	57	57	57	57	57	57	57	57
25.043	Cost of flaps including hinges for G.I. Pipes	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
25.044	Steel grating	P.Sft	88	88	88	88	88	88	88	88	88	88	88	88	88
25.045	1½ ft. long M.S. U-Clamp 3/4" dia threaded at both ends including nuts complete.	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
25.046	Painting small detached articles not exceding 1" sft.	Each	5	5	5	5	5	5	5	5	5	5	5	5	5
25.047	Aluminum frame 100x20mm (4"x$^{3}/_{4}$")	Rft	105	105	105	105	105	105	105	105	105	105	105	105	105
25.048	Aluminum frame 100x40mm (4" x1½")	Rft.	134	134	134	134	134	134	134	134	134	134	134	134	134
25.049	Aluminum frame 60x40mm (1½" x 2½")	Rft.	122	122	122	122	122	122	122	122	122	122	122	122	122
25.050	Aluminum frame 50x20mm (2" x $^{3}/_{4}$")	Rft.	93	93	93	93	93	93	93	93	93	93	93	93	93
25.051	Aluminum leaf edging for aluminium windows	Rft.	7	7	7	7	7	7	7	7	7	7	7	7	7
25.052	Tinted glass 5mm thick (Imported)	Sft.	52	52	52	52	52	52	52	52	52	52	52	52	52
25.053	Aluminum tringular gola and gasket	Rft.	10	10	10	10	10	10	10	10	10	10	10	10	10
25.054	Pivot for aluminium doors	Each	258	258	258	258	258	258	258	258	258	258	258	258	258
25.055	Alimuninum tower bolt 9" long	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
25.056	locking arrangement	Each	361	361	361	361	361	361	361	361	361	361	361	361	361
25.057	Handle Large	Rft	82	82	82	82	82	82	82	82	82	82	82	82	82
25.058	Rubber gasket for Aluminium Windows	Rft.	3	3	3	3	3	3	3	3	3	3	3	3	3
25.059	Latch for Aluminium Windows	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
25.060	Steam Coal	P. Kg.	15	15	15	15	15	15	15	15	15	15	15	15	15
26.001	7 Strand barbed wire	P.Kg.	108	108	108	108	108	108	108	108	108	108	108	108	108
26.002	Anti termite **(As per approved manufacturer)**	P-Ltr	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050
26.003	Cane Singapore	Per Kg.	350	350	350	350	350	350	350	350	350	350	350	350	350
26.004	3/16" dia washers for straining posts, stiffening posts & intermediate posts	Dozn	10	10	10	10	10	10	10	10	10	10	10	10	10
26.005	Cost of bamboo 10' to 12' long	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
26.006	Cost of iron shoes for survey Jhandy	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
26.007	Cost of red cloth for survey Jhandy	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
26.008	Cost of ordinary wood for pegs	P. Cft.	57	57	57	57	57	57	57	57	57	57	57	57	57
26.009	Hooks for fixing iron gauges	Dozen	25	25	25	25	25	25	25	25	25	25	25	25	25
26.010	Filling cement bags with coal	Per Kg.	15	15	15	15	15	15	15	15	15	15	15	15	15
26.011	Cost of manure	per Cart	113	113	113	113	113	113	113	113	113	113	113	113	113
26.012	Polythene sheet of **300 gauge** (0.003 thick)	P.Kg.	185	185	185	185	185	185	185	185	185	185	185	185	185

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	25.015
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	25.016
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	25.017
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	25.018
319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	319	25.019
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	25.020
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	25.021
203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	25.022
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	25.023
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	25.024
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	25.025
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	25.026
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	25.027
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	25.028
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	25.029
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	25.030
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	25.031
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	25.032
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	25.033
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	25.034
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	25.035
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	25.036
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	25.037
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	25.038
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	25.039
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	25.040
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	25.041
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	25.042
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	25.043
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	25.044
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	25.045
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	25.046
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	25.047
134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	25.048
122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122	25.049
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	25.050
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	25.051
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	25.052
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	25.053
258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	25.054
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	25.055
361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	25.056
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	25.057
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	25.058
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	25.059
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	25.060
108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	26.001
1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	26.002
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	26.003
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	26.004
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	26.005
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	26.006
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	26.007
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	26.008
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	26.009
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	26.010
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	26.011
185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	26.012

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
26.013	Soap	P. Kg.	62	62	62	62	62	62	62	62	62	62	62	62	62
26.014	Eye bolt	Each	21	21	21	21	21	21	21	21	21	21	21	21	21
26.015	Primer (Zinc)	P. Kg.	134	134	134	134	134	134	134	134	134	134	134	134	134
26.016	Weather Shield Paint/Weather Coat	P. Lt	258	258	258	258	258	258	258	258	258	258	258	258	258
	ADDITIONAL ITEMS														
A	1) Bitumen (Bulk) Grade 60/70 (NRL / PARCO) AT SITE	P.Kg	65.20	64.21	64.86	65.25	65.08	66.30	66.30	66.38	65.97	65.59	65.61	65.99	65.84
A1	2) Bitumen (Packed) Grade 80/100 (NRL / PARCO) AT SITE (Ref # 10.023)	P.Kg	74.62	73.62	74.45	74.52	74.45	75.60	75.60	75.70	75.25	74.84	74.86	75.27	75.10
A3	1) Bitumen (Packed) Grade 60/70 (NRL / PARCO) AT SITE	P.Kg	73.60	72.53	73.23	73.65	73.47	74.93	74.93	74.87	74.60	74.25	74.13	74.53	74.44
A4	Mosaic marble chips tiles300 x 300 x 25 mm (12" x 12" x 1")White Cement	Each	32	32	32	32	32	32	32	32	32	32	32	32	32
A5	Graded Pea Gravel **3/8" - 1/8"** for **Tubewell Boring** (**at site**)	P.% Cft	6100	6100	6100	6100	6100	4100	4300	4100	4200	4400	5000	4900	4900
B	**WATER CHARGES**	1000L	40	40	40	40	40	40	40	40	40	40	40	40	40
C	***WALL & FLOOR TILES***														
CA	***MASTER TILES***														
CA(1)	**Master Tiles 12" X12"**														
1	Salt'n paper (SPC) with Crystal & Metallic Printing Effect (Non_Rect)(Light color)class SB	P.SQM	716	716	716	716	716	716	716	716	716	716	716	716	716
2	Salt'n paper (SPC) with Crystal & Metallic Printing Effect (Non_Rect)(Light color)class ST	P.SQM	646	646	646	646	646	646	646	646	646	646	646	646	646
3	Salt'n paper (SPC) with Crystal & Metallic Printing Effect (Non_Rect)(Dark color)class SB	P.SQM	772	772	772	772	772	772	772	772	772	772	772	772	772
4	Salt'n paper (SPC) with Crystal & Metallic Printing Effect (Non_Rect)(Dark color)class ST	P.SQM	703	703	703	703	703	703	703	703	703	703	703	703	703
5	LPF Series Light Color (Non Rectified)SB	P.SQM	716	716	716	716	716	716	716	716	716	716	716	716	716
6	LPF Series Light Color (Non Rectified)ST	P.SQM	646	646	646	646	646	646	646	646	646	646	646	646	646
7	LPF Series Dark Color (Non Rectified)SB	P.SQM	772	772	772	772	772	772	772	772	772	772	772	772	772
8	LPF Series Dark Color (Non Rectified)ST	P.SQM	703	703	703	703	703	703	703	703	703	703	703	703	703
9	LPFS Series Light Color (Rectified)SB	P.SQM	910	910	910	910	910	910	910	910	910	910	910	910	910
10	LPFS Series Light Color (Rectified)ST	P.SQM	850	850	850	850	850	850	850	850	850	850	850	850	850
11	LPFS Series Dark Color (Rectified)SB	P.SQM	910	910	910	910	910	910	910	910	910	910	910	910	910
12	LPFS Series Dark Color (Rectified)ST	P.SQM	850	850	850	850	850	850	850	850	850	850	850	850	850
13	Stone effect in Plain Colors,SEM series (Rectified)(Light color)class SB	P.SQM	796	796	796	796	796	796	796	796	796	796	796	796	796
14	Stone effect in Plain Colors,SEM series (Rectified)(Light color)class ST	P.SQM	718	718	718	718	718	718	718	718	718	718	718	718	718
15	Stone effect in Plain Colors,SEM series (Rectified)(Dark color)class SB	P.SQM	869	869	869	869	869	869	869	869	869	869	869	869	869
16	Stone effect in Plain Colors,SEM series (Rectified)(Dark color)class ST	P.SQM	791	791	791	791	791	791	791	791	791	791	791	791	791
17	Stone effect in Salt'n Pepper,SSP series (Rectified)(Light color)class SB	P.SQM	796	796	796	796	796	796	796	796	796	796	796	796	796
18	Stone effect in Salt'n Pepper,SSP series (Rectified)(Light color)class ST	P.SQM	718	718	718	718	718	718	718	718	718	718	718	718	718
19	Stone effect in Salt'n Pepper,SSP series (Rectified)(Dark color)class SB	P.SQM	869	869	869	869	869	869	869	869	869	869	869	869	869
20	Stone effect in Salt'n Pepper,SSP series (Rectified)(Dark color)class ST	P.SQM	791	791	791	791	791	791	791	791	791	791	791	791	791
21	Stone effect in Granite,SEG series (Rectified)(Light color)class SB	P.SQM	779	779	779	779	779	779	779	779	779	779	779	779	779
22	Stone effect in Granite,SEG series (Rectified)(Light color)class ST	P.SQM	701	701	701	701	701	701	701	701	701	701	701	701	701
23	Stone effect in Granite,SEG series (Rectified)(Dark color)class SB	P.SQM	858	858	858	858	858	858	858	858	858	858	858	858	858
24	Stone effect in Granite,SEG series (Rectified)(Dark color)class ST	P.SQM	779	779	779	779	779	779	779	779	779	779	779	779	779
CA(2)	**Master tiles 16" X 16"**														
1	BCS Series (Light - Rectified) SB	P.SQM	803	803	803	803	803	803	803	803	803	803	803	803	803
2	BCS Series (Light - Rectified) ST	P.SQM	742	742	742	742	742	742	742	742	742	742	742	742	742
3	BCS Series (Dark - Rectified) SB	P.SQM	858	858	858	858	858	858	858	858	858	858	858	858	858
4	BCS Series (Dark - Rectified) ST	P.SQM	797	797	797	797	797	797	797	797	797	797	797	797	797
5	Salt'n Pepper SPM Dark Polished SB	P.SQM	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178
6	Salt'n Pepper SPM Dark Polished ST	P.SQM	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077
7	Salt'n Pepper (SPM 110) Light Polished SB	P.SQM	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023
8	Salt'n Pepper (SPM 110) Light Polished ST	P.SQM	930	930	930	930	930	930	930	930	930	930	930	930	930
9	Granite effect, GEM series Polished (Dark color) SB	P.SQM	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128
10	Granite effect, GEM series Polished (Dark color) ST	P.SQM	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034
11	Granite with dry/wet/venied application,DWV series Polished (Light color)class SB	P.SQM	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046
12	Granite with dry/wet/venied application,DWV series Polished (Light color)class ST	P.SQM	951	951	951	951	951	951	951	951	951	951	951	951	951
13	Granite with dry/wet/venied application,DWV series Polished (Dark color)class SB	P.SQM	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191
14	Granite with dry/wet/venied application,DWV series Polished (Dark color)class ST	P.SQM	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091
15	Coral Master (CLM) Dark Polished SB	P.SQM	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213
16	Coral Master (CLM) Dark Polished ST	P.SQM	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120
17	Imperial (IMPG) Dark Color Polished SB	P.SQM	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230
18	Imperial (IMPG) Dark Color Polished ST	P.SQM	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110
CA(3)	**Master tiles 12" X 18"**														

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	26.013
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	26.014
134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	134	26.015
258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	258	26.016
65.23	65.89	65.52	64.58	64.59	63.96	64.06	64.89	64.89	64.79	64.47	63.69	62.94	62.65	63.16	62.77	62.77	61.89	63.94	63.86	63.08	63.12	62.38	62.47	63.60	60.96	A
74.45	75.40	74.85	73.75	73.81	73.13	73.28	74.08	74.08	74.01	73.63	72.79	71.98	71.70	72.22	71.97	71.97	71.25	73.31	73.38	72.53	72.36	71.77	71.87	73.09	70.24	A1
73.68	74.35	73.95	72.93	72.94	72.26	72.37	73.45	73.45	73.15	73.07	72.29	71.18	70.84	71.84	70.97	70.97	70.03	72.24	72.16	71.31	71.35	70.55	70.65	71.87	69.02	A3
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	A4
4600	5000	4600	4300	4300	4300	4300	4000	4200	4100	4100	4200	4100	4100	4100	4100	4300	4300	4400	4400	4100	4100	4700	4700	4700	4700	A5
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	**B**
																										C
																										CA
																										CA(1)
716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	1
646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	2
772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	3
703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	4
716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	5
646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	6
772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	772	7
703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	8
910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	9
850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	10
910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	910	11
850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	12
796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	13
718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	14
869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	15
791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	16
796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	17
718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	718	18
869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	869	19
791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	791	20
779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	21
701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	22
858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	23
779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	779	24
																										CA(2)
803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	1
742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	2
858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	858	3
797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	4
1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	1178	5
1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	6
1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	1023	7
930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	8
1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	1128	9
1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	1034	10
1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	11
951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	951	12
1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	13
1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	1091	14
1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	1213	15
1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	16
1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	1230	17
1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	1110	18
																										CA(3)

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
1	SP Series on matching color base (Glossy / Matt) Light Color Rectified SB	P.SQM	833	833	833	833	833	833	833	833	833	833	833	833	833
2	SP Series on matching color base (Glossy / Matt) Light Color Rectified SS	P.SQM	796	796	796	796	796	796	796	796	796	796	796	796	796
3	SP Series on matching color base (Glossy / Matt) Light Color Rectified ST	P.SQM	759	759	759	759	759	759	759	759	759	759	759	759	759
4	SP Series on matching color base (Glossy) Dark Color Rectified SB	P.SQM	893	893	893	893	893	893	893	893	893	893	893	893	893
5	SP Series on matching color base (Glossy) Dark Color Rectified SS	P.SQM	852	852	852	852	852	852	852	852	852	852	852	852	852
6	SP Series on matching color base (Glossy) DarkColor Rectified ST	P.SQM	815	815	815	815	815	815	815	815	815	815	815	815	815
7	GSP Series - Plain matching Light Colors (Glossy / Matt) GSP - SB	P.SQM	880	880	880	880	880	880	880	880	880	880	880	880	880
8	GSP Series - Plain matching Light Colors (Glossy / Matt) GSP - SS	P.SQM	842	842	842	842	842	842	842	842	842	842	842	842	842
9	GSP Series - Plain matching Light Colors (Glossy / Matt) GSP - ST	P.SQM	802	802	802	802	802	802	802	802	802	802	802	802	802
10	GSP Series - Plain matching Dark Colors (Glossy / Matt) GSP - SB	P.SQM	942	942	942	942	942	942	942	942	942	942	942	942	942
11	GSP Series - Plain matching Dark Colors (Glossy / Matt) GSP - SS	P.SQM	902	902	902	902	902	902	902	902	902	902	902	902	902
12	GSP Series - Plain matching Dark Colors (Glossy / Matt) GSP - ST	P.SQM	863	863	863	863	863	863	863	863	863	863	863	863	863
13	SP Series - Plain matching Light Colors (Glossy / Matt) SP PLN - SB	P.SQM	906	906	906	906	906	906	906	906	906	906	906	906	906
14	SP Series - Plain matching Light Colors (Glossy / Matt) SP PLN - SS	P.SQM	867	867	867	867	867	867	867	867	867	867	867	867	867
15	SP Series - Plain matching Light Colors (Glossy / Matt) SP PLN - ST	P.SQM	828	828	828	828	828	828	828	828	828	828	828	828	828
16	SP Series - Plain matching Dark Colors (Glossy / Matt) SP PLN - SB	P.SQM	964	964	964	964	964	964	964	964	964	964	964	964	964
17	SP Series - Plain matching Dark Colors (Glossy / Matt) SP PLN - SS	P.SQM	926	926	926	926	926	926	926	926	926	926	926	926	926
18	SP Series - Plain matching Dark Colors (Glossy / Matt) SP PLN - ST	P.SQM	886	886	886	886	886	886	886	886	886	886	886	886	886
CA(4)	**Master tiles 24" X 24"**														
1	MCS Series Light Rectified SB	P.SQM	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190
2	MCS Series Light Rectified ST	P.SQM	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079
3	MCS Series Dark Rectified SB	P.SQM	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290
4	MCS Series Dark Rectified ST	P.SQM	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177
5	Salt'Pepper (SPM) Dark Polished SB	P.SQM	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374
6	Salt'Pepper (SPM) Dark Polished ST	P.SQM	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262
7	Salt'Pepper (SPM-110) Light Polished SB	P.SQM	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359
8	Salt'Pepper (SPM-110) Light Polished ST	P.SQM	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246
9	Granite Effect (GEM) Dark Polished SB	P.SQM	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507
10	Granite Effect (GEM) Dark Polished ST	P.SQM	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392
11	Granite with dry/wet/venied application,DWV series Polished (Light color)class SB	P.SQM	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382
12	Granite with dry/wet/venied application,DWV series Polished (Light color)class ST	P.SQM	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266
13	Granite with dry/wet/venied application,DWV series Polished (Dark color)class SB	P.SQM	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507
14	Granite with dry/wet/venied application,DWV series Polished (Dark color)class ST	P.SQM	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392
15	Coral Master (CLM) Dark Polished SB	P.SQM	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638
16	Coral Master (CLM) Dark Polished ST	P.SQM	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526
17	Imperial (IMPG) Dark Color Polished SB	P.SQM	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621
18	Imperial (IMPG) Dark Color Polished ST	P.SQM	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487
CA(5)	**Master Tiles 8"x8"**														
1	SP Series on matching Light Color base (Glossy / Matt) SB	P.SQM	701	701	701	701	701	701	701	701	701	701	701	701	701
2	SP Series on matching Light Color base (Glossy / Matt) SS	P.SQM	678	678	678	678	678	678	678	678	678	678	678	678	678
3	SP Series on matching Light Color base (Glossy / Matt) ST	P.SQM	653	653	653	653	653	653	653	653	653	653	653	653	653
4	SP Series on matching Dark Color base (Glossy / Matt) SB	P.SQM	738	738	738	738	738	738	738	738	738	738	738	738	738
5	SP Series on matching Dark Color base (Glossy / Matt) SS	P.SQM	714	714	714	714	714	714	714	714	714	714	714	714	714
6	SP Series on matching Dark Color base (Glossy / Matt) ST	P.SQM	688	688	688	688	688	688	688	688	688	688	688	688	688
7	Solo executive on light color base Plain/Texure (Glossy/Matt)SE MATT series class SB	P.SQM	701	701	701	701	701	701	701	701	701	701	701	701	701
8	Solo executive on light color base Plain/Texure (Glossy/Matt)SE MATT series class SS	P.SQM	678	678	678	678	678	678	678	678	678	678	678	678	678
9	Solo executive on light color base Plain/Texure (Glossy/Matt)SE MATT series class ST	P.SQM	653	653	653	653	653	653	653	653	653	653	653	653	653
10	Solo executive on Dark color base Plain/Texure (Glossy/Matt)SE MATT series class SB	P.SQM	738	738	738	738	738	738	738	738	738	738	738	738	738
11	Solo executive on Dark color base Plain/Texure (Glossy/Matt)SE MATT series class SS	P.SQM	714	714	714	714	714	714	714	714	714	714	714	714	714
12	Solo executive on Dark color base Plain/Texure (Glossy/Matt)SE MATT series class ST	P.SQM	688	688	688	688	688	688	688	688	688	688	688	688	688
CA(6)	**Master Tiles 8"x10"**														
1	Solo executive on light color base. Plain/Texure (Glossy/Matt) SE series class SB	P.SQM	719	719	719	719	719	719	719	719	719	719	719	719	719
2	Solo executive on light color base. Plain/Texure (Glossy/Matt) SE series class SS	P.SQM	696	696	696	696	696	696	696	696	696	696	696	696	696
3	Solo executive on light color base. Plain/Texure (Glossy/Matt) SE series class ST	P.SQM	670	670	670	670	670	670	670	670	670	670	670	670	670
4	Solo executive on Dark color base. Plain/Texure (Glossy/Matt) SE series class SB	P.SQM	754	754	754	754	754	754	754	754	754	754	754	754	754
5	Solo executive on Dark color base. Plain/Texure (Glossy/Matt) SE series class SS	P.SQM	731	731	731	731	731	731	731	731	731	731	731	731	731
6	Solo executive on Dark color base. Plain/Texure (Glossy/Matt) SE series class ST	P.SQM	703	703	703	703	703	703	703	703	703	703	703	703	703
CA(7)	**Master Tiles 8"x12"**														
1	BELLO (BE) series on light color base class SB	P.SQM	595	595	595	595	595	595	595	595	595	595	595	595	595

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	1
796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	2
759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	3
893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	4
852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	5
815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	6
880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	7
842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	8
802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	9
942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	10
902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	11
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	12
906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	906	13
867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	14
828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	828	15
964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	964	16
926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	926	17
886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	886	18
																										CA(4)
1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1190	1
1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	2
1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	1290	3
1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	1177	4
1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	1374	5
1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	1262	6
1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	1359	7
1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	1246	8
1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	9
1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	10
1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	1382	11
1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	1266	12
1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	1507	13
1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	14
1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	1638	15
1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	1526	16
1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	1621	17
1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	1487	18
																										CA(5)
701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	1
678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	2
653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	3
738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	4
714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	5
688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	6
701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	701	7
678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	678	8
653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	9
738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	10
714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	714	11
688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	688	12
																										CA(6)
719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	719	1
696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	696	2
670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	3
754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	754	4
731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	5
703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	703	6
																										CA(7)
595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	1

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
2	BELLO (BE) series on light color base class SS	P.SQM	570	570	570	570	570	570	570	570	570	570	570	570	570
3	BELLO (BE) series on light color base class ST	P.SQM	546	546	546	546	546	546	546	546	546	546	546	546	546
4	BELLO (BE) series on Dark color base class SB	P.SQM	647	647	647	647	647	647	647	647	647	647	647	647	647
5	BELLO (BE) series on Dark color base class SS	P.SQM	623	623	623	623	623	623	623	623	623	623	623	623	623
6	BELLO (BE) series on Dark color base class ST	P.SQM	599	599	599	599	599	599	599	599	599	599	599	599	599
CA(8)	**Master Tiles 10"x13"**														
1	BELLO (BL) series on light color base class SB	P.SQM	684	684	684	684	684	684	684	684	684	684	684	684	684
2	BELLO (BL) series on light color base class SS	P.SQM	663	663	663	663	663	663	663	663	663	663	663	663	663
3	BELLO (BL) series on light color base class ST	P.SQM	641	641	641	641	641	641	641	641	641	641	641	641	641
4	BELLO (BL) series on Dark color base class SB	P.SQM	738	738	738	738	738	738	738	738	738	738	738	738	738
5	BELLO (BL) series on Dark color base class SS	P.SQM	715	715	715	715	715	715	715	715	715	715	715	715	715
6	BELLO (BL) series on Dark color base class ST	P.SQM	692	692	692	692	692	692	692	692	692	692	692	692	692
7	Executive BELLO (EBL) series on Light color base class SB	P.SQM	715	715	715	715	715	715	715	715	715	715	715	715	715
8	Executive BELLO (EBL) series on Light color base class SS	P.SQM	694	694	694	694	694	694	694	694	694	694	694	694	694
9	Executive BELLO (EBL) series on Light color base class ST	P.SQM	669	669	669	669	669	669	669	669	669	669	669	669	669
10	Executive BELLO (EBL) series on Dark color base class SB	P.SQM	769	769	769	769	769	769	769	769	769	769	769	769	769
11	Executive BELLO (EBL) series on Dark color base class SS	P.SQM	745	745	745	745	745	745	745	745	745	745	745	745	745
12	Executive BELLO (EBL) series on Dark color base class ST	P.SQM	720	720	720	720	720	720	720	720	720	720	720	720	720
CA(9)	**Master Tiles 10"x20"**														
1	SP Series - Plain Maching Light Colors (Glossy / Matt) SB	P.SQM	833	833	833	833	833	833	833	833	833	833	833	833	833
2	SP Series - Plain Maching Light Colors (Glossy / Matt) SS	P.SQM	796	796	796	796	796	796	796	796	796	796	796	796	796
3	SP Series - Plain Maching Light Colors (Glossy / Matt) ST	P.SQM	759	759	759	759	759	759	759	759	759	759	759	759	759
4	SP Series - Plain Maching Dark Colors (Glossy / Matt) SB	P.SQM	893	893	893	893	893	893	893	893	893	893	893	893	893
5	SP Series - Plain Maching Dark Colors (Glossy / Matt) SS	P.SQM	852	852	852	852	852	852	852	852	852	852	852	852	852
6	SP Series - Plain Maching Dark Colors (Glossy / Matt) ST	P.SQM	815	815	815	815	815	815	815	815	815	815	815	815	815
7	GSP Series - Plain Maching Light Colors (Glossy / Matt) SB	P.SQM	880	880	880	880	880	880	880	880	880	880	880	880	880
8	GSP Series - Plain Maching Light Colors (Glossy / Matt) SS	P.SQM	842	842	842	842	842	842	842	842	842	842	842	842	842
9	GSP Series - Plain Maching Light Colors (Glossy / Matt) ST	P.SQM	802	802	802	802	802	802	802	802	802	802	802	802	802
10	GSP Series - Plain Maching Dark Colors (Glossy / Matt) SB	P.SQM	942	942	942	942	942	942	942	942	942	942	942	942	942
11	GSP Series - Plain Maching Dark Colors (Glossy / Matt) SS	P.SQM	902	902	902	902	902	902	902	902	902	902	902	902	902
12	GSP Series - Plain Maching Dark Colors (Glossy / Matt) ST	P.SQM	863	863	863	863	863	863	863	863	863	863	863	863	863
CA(10)	**Master Tiles 12"x24"**														
1	MCT Series Light Colors Glazed (SB)	P.SQM	995	995	995	995	995	995	995	995	995	995	995	995	995
2	MCT Series Light Colors Glazed (ST)	P.SQM	925	925	925	925	925	925	925	925	925	925	925	925	925
3	MCT Series Dark Colors Glazed (SB)	P.SQM	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053
4	MCT Series Dark Colors Glazed (ST)	P.SQM	990	990	990	990	990	990	990	990	990	990	990	990	990
CB	**NATIONAL CERAMIC TILES**														
CB(1)	**Code 6,7,8,9,102,515,317,318**														
1	Floor Tiles 132mm x 268mm x 10mm (All Colors)	P.SQM	740	740	740	740	740	740	740	740	740	740	740	740	740
2	Facing Strips 66mm x 268mm x 10mm (All Colors)	P.SQM	740	740	740	740	740	740	740	740	740	740	740	740	740
3	Step Tiles 190mm x 268mm x 10mm (All Colors)	P.SQM	209	209	209	209	209	209	209	209	209	209	209	209	209
4	Angel 52 x 115 x 268 x 10mm	P.SQM	209	209	209	209	209	209	209	209	209	209	209	209	209
CB(2)	**Code 811,101,312**														
1	Floor Tiles 132mm x 268mm x 10mm	P.SQM	770	770	770	770	770	770	770	770	770	770	770	770	770
2	Facing Strips 66mm x 268mm x 10mm	P.SQM	770	770	770	770	770	770	770	770	770	770	770	770	770
3	Step Tiles 190mm x 268mm x 10mm	P.SQM	236	236	236	236	236	236	236	236	236	236	236	236	236
4	Angel 52 x 115 x 268 x 10mm	P.SQM	236	236	236	236	236	236	236	236	236	236	236	236	236
CB(3)	**Code 511,413, 422**														
1	Floor Tiles 132mm x 268mm x 10mm	P.SQM	990	990	990	990	990	990	990	990	990	990	990	990	990
2	Facing Strips 66mm x 268mm x 10mm	P.SQM	990	990	990	990	990	990	990	990	990	990	990	990	990
3	Step Tiles 190mm x 268mm x 10mm	P.SQM	272	272	272	272	272	272	272	272	272	272	272	272	272
4	Angel 52 x 115 x 268 x 10mm	P.SQM	272	272	272	272	272	272	272	272	272	272	272	272	272
CB(4)	***Code 101, 312***														
1	Chequred Tile 115 x 268 x 10mm	P.SQM	770	770	770	770	770	770	770	770	770	770	770	770	770
CC	**STILE TILES (Shabbir Tiles)**														
CC(1)	**CERAMIC WALL TILES (PREMIUM) Size 6x6**														
1	Plain White	P.Sqm	629	629	629	629	629	629	629	629	629	629	629	629	629
2	Plain Brown/Green	P.Sqm	722	722	722	722	722	722	722	722	722	722	722	722	722
3	Plain Mid Night Blue	P.Sqm	830	830	830	830	830	830	830	830	830	830	830	830	830

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	2
546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	546	3
647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	647	4
623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	623	5
599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	6
																										CA(8)
684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	684	1
663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	663	2
641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	3
738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	738	4
715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	5
692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	692	6
715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	7
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	**8**
669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	669	9
769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	10
745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	11
720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	720	12
																										CA(9)
833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	833	1
796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	2
759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	759	3
893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	893	4
852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	5
815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	815	6
880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	7
842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	842	8
802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	9
942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942	10
902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	11
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	12
																										CA(10)
995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	995	1
925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	925	2
1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	1053	3
990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	4
																										CB
																										CB(1)
740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	1
740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	740	2
209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	3
209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	209	4
																										CB(2)
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	1
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	2
236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	3
236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	236	4
																										CB(3)
990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	1
990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	990	2
272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	3
272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	4
																										CB(4)
770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	**1**
																										CC
																										CC(1)
629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	**1**
722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	**2**
830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	830	**3**

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
4	Plain Red	P.Sqm	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028
CC(2)	**CERAMIC WALL TILES (PREMIUM) Size 8x8**														
1	Plain Light Color	P.Sqm	614	614	614	614	614	614	614	614	614	614	614	614	614
2	Plain Dark Color	P.Sqm	637	637	637	637	637	637	637	637	637	637	637	637	637
3	Plain N.Blue / Burgundry	P.Sqm	707	707	707	707	707	707	707	707	707	707	707	707	707
4	Plain Red Yellow	P.Sqm	801	801	801	801	801	801	801	801	801	801	801	801	801
5	Texture Light	P.Sqm	600	600	600	600	600	600	600	600	600	600	600	600	600
6	Texture Dark	P.Sqm	624	624	624	624	624	624	624	624	624	624	624	624	624
7	Texture Burgundry	P.Sqm	694	694	694	694	694	694	694	694	694	694	694	694	694
8	Hala Design	P.Sqm	600	600	600	600	600	600	600	600	600	600	600	600	600
9	Die Punch Light	P.Sqm	633	633	633	633	633	633	633	633	633	633	633	633	633
10	Die Punch Dark	P.Sqm	657	657	657	657	657	657	657	657	657	657	657	657	657
11	Die Punch Burgundry	P.Sqm	726	726	726	726	726	726	726	726	726	726	726	726	726
CC(3)	**CERAMIC WALL TILES (PREMIUM) Size 8x10**														
1	Plain Light Color	P.Sqm	614	614	614	614	614	614	614	614	614	614	614	614	614
2	Plain Dark Color	P.Sqm	638	638	638	638	638	638	638	638	638	638	638	638	638
3	Plain N.Blue / Burgundry / Exotic Brown	P.Sqm	708	708	708	708	708	708	708	708	708	708	708	708	708
4	Plain Red Yellow	P.Sqm	802	802	802	802	802	802	802	802	802	802	802	802	802
5	Texture Light	P.Sqm	600	600	600	600	600	600	600	600	600	600	600	600	600
6	Texture Dark	P.Sqm	624	624	624	624	624	624	624	624	624	624	624	624	624
7	Texture Burgundry	P.Sqm	694	694	694	694	694	694	694	694	694	694	694	694	694
8	Luster Light	P.Sqm	634	634	634	634	634	634	634	634	634	634	634	634	634
9	Luster Dark	P.Sqm	658	658	658	658	658	658	658	658	658	658	658	658	658
10	Luster Burgundry	P.Sqm	727	727	727	727	727	727	727	727	727	727	727	727	727
11	Hala Design	P.Sqm	600	600	600	600	600	600	600	600	600	600	600	600	600
12	Die Punch Light	P.Sqm	634	634	634	634	634	634	634	634	634	634	634	634	634
13	Die Punch Dark	P.Sqm	658	658	658	658	658	658	658	658	658	658	658	658	658
14	Die Punch Burgundry	P.Sqm	727	727	727	727	727	727	727	727	727	727	727	727	727
CC(4)	**CERAMIC WALL TILES (PREMIUM) Size 8x12**														
1	Plain Light Color	P.Sqm	609	609	609	609	609	609	609	609	609	609	609	609	609
2	Plain Dark Color	P.Sqm	633	633	633	633	633	633	633	633	633	633	633	633	633
3	Plain N.Blue / Burgundry / Exotic Brown	P.Sqm	702	702	702	702	702	702	702	702	702	702	702	702	702
4	Plain Red Yellow	P.Sqm	797	797	797	797	797	797	797	797	797	797	797	797	797
5	Texture Light	P.Sqm	595	595	595	595	595	595	595	595	595	595	595	595	595
6	Texture Dark	P.Sqm	618	618	618	618	618	618	618	618	618	618	618	618	618
7	Texture Burgundry	P.Sqm	689	689	689	689	689	689	689	689	689	689	689	689	689
8	Luster Light	P.Sqm	628	628	628	628	628	628	628	628	628	628	628	628	628
9	Luster Dark	P.Sqm	651	651	651	651	651	651	651	651	651	651	651	651	651
10	Luster Burgundry	P.Sqm	722	722	722	722	722	722	722	722	722	722	722	722	722
11	Hala Design	P.Sqm	595	595	595	595	595	595	595	595	595	595	595	595	595
12	Die Punch Light	P.Sqm	628	628	628	628	628	628	628	628	628	628	628	628	628
13	Die Punch Dark	P.Sqm	651	651	651	651	651	651	651	651	651	651	651	651	651
14	Die Punch Burgundry	P.Sqm	722	722	722	722	722	722	722	722	722	722	722	722	722
CC(5)	**CERAMIC WALL TILES (PREMIUM) Size 10x13**														
1	Plain Light Color	P.Sqm	651	651	651	651	651	651	651	651	651	651	651	651	651
2	Plain Dark Color	P.Sqm	674	674	674	674	674	674	674	674	674	674	674	674	674
3	Plain N.Blue / Burgundry / Exotic Brown	P.Sqm	745	745	745	745	745	745	745	745	745	745	745	745	745
4	Plain Red Yellow	P.Sqm	838	838	838	838	838	838	838	838	838	838	838	838	838
5	Texture Light	P.Sqm	638	638	638	638	638	638	638	638	638	638	638	638	638
6	Texture Dark	P.Sqm	660	660	660	660	660	660	660	660	660	660	660	660	660
7	Texture Burgundry	P.Sqm	731	731	731	731	731	731	731	731	731	731	731	731	731
8	Luster Light	P.Sqm	670	670	670	670	670	670	670	670	670	670	670	670	670
9	Luster Dark	P.Sqm	694	694	694	694	694	694	694	694	694	694	694	694	694
10	Luster Burgundry	P.Sqm	764	764	764	764	764	764	764	764	764	764	764	764	764
11	Die Punch Light	P.Sqm	670	670	670	670	670	670	670	670	670	670	670	670	670
12	Die Punch Dark	P.Sqm	694	694	694	694	694	694	694	694	694	694	694	694	694
13	Die Punch Burgundry	P.Sqm	764	764	764	764	764	764	764	764	764	764	764	764	764
CC(6)	**CERAMIC WALL TILES (PREMIUM) Size 12x24**														
1	Plain Matt (All)	P.Sqm	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	1028	4
																										CC(2)
614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	1
637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	637	2
707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	707	3
801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	801	4
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	5
624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	6
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	7
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	8
633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	9
657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	10
726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	726	11
																										CC(3)
614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	614	1
638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	2
708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	708	3
802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	802	4
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	5
624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	624	6
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	7
634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	8
658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	9
727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	10
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	11
634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	12
658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658	13
727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727	14
																										CC(4)
609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	1
633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	633	2
702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	702	3
797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	797	4
595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	5
618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	618	6
689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	689	7
628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	8
651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	9
722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	10
595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	595	11
628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	628	12
651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	13
722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	722	14
																										CC(5)
651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	651	1
674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	674	2
745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	745	3
838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	838	4
638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	5
660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	6
731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	731	7
670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	8
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	9
764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	10
670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	11
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	12
764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	13
																										CC(6)
1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
2	Plain High Gloss (ink Jet) All	P.Sqm	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078
3	Die Punch (All)	P.Sqm	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524
CC(7)	**CERAMIC WALL TILES (PREMIUM) Size 12x18**														
1	Plain Light Color	P.Sqm	662	662	662	662	662	662	662	662	662	662	662	662	662
2	Plain Dark Color	P.Sqm	685	685	685	685	685	685	685	685	685	685	685	685	685
3	Plain N.Blue / Burgundry	P.Sqm	743	743	743	743	743	743	743	743	743	743	743	743	743
4	Plain Red Yellow	P.Sqm	868	868	868	868	868	868	868	868	868	868	868	868	868
5	Texture Light	P.Sqm	746	746	746	746	746	746	746	746	746	746	746	746	746
6	Texture Dark	P.Sqm	774	774	774	774	774	774	774	774	774	774	774	774	774
7	Texture Burgundry	P.Sqm	840	840	840	840	840	840	840	840	840	840	840	840	840
8	Luster Light	P.Sqm	778	778	778	778	778	778	778	778	778	778	778	778	778
9	Luster Dark	P.Sqm	806	806	806	806	806	806	806	806	806	806	806	806	806
10	Luster Burgundry	P.Sqm	873	873	873	873	873	873	873	873	873	873	873	873	873
11	Die Punch Light	P.Sqm	778	778	778	778	778	778	778	778	778	778	778	778	778
12	Die Punch Dark	P.Sqm	806	806	806	806	806	806	806	806	806	806	806	806	806
13	Die Punch Burgundry	P.Sqm	873	873	873	873	873	873	873	873	873	873	873	873	873
CC(8)	**CERAMIC FLOOR TILES (PREMIUM) Size 12x12 (CFT MATT)**														
1	Plain Light Color	P.Sqm	574	574	574	574	574	574	574	574	574	574	574	574	574
2	Plain Dark Color	P.Sqm	602	602	602	602	602	602	602	602	602	602	602	602	602
3	Texture Light	P.Sqm	574	574	574	574	574	574	574	574	574	574	574	574	574
4	Texture Dark	P.Sqm	602	602	602	602	602	602	602	602	602	602	602	602	602
CC(9)	**CERAMIC FLOOR TILES (PREMIUM) Size 12x12 (CFT GLOSSY)**														
1	Plain Light Color	P.Sqm	598	598	598	598	598	598	598	598	598	598	598	598	598
2	Plain Dark Color	P.Sqm	626	626	626	626	626	626	626	626	626	626	626	626	626
3	Texture Light	P.Sqm	598	598	598	598	598	598	598	598	598	598	598	598	598
4	Texture Dark	P.Sqm	626	626	626	626	626	626	626	626	626	626	626	626	626
CC(10)	**PORCELAIN FLOOR TILES (PFT) NANO POLISHED Size 16x16 (PREMIUM)**														
1	Plain Light Color SSP	P.Sqm	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046
2	Plain Coffe Brown SSP	P.Sqm	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430
3	Salt & Pepper light SNP	P.Sqm	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041
4	Vein Effect SVE	P.Sqm	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102
CC(11)	**PORCELAIN FLOOR TILES (PFT) NANO POLISHED Size 20x20 (PREMIUM)**														
1	Plain Light Color SSP	P.Sqm	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096
2	Plain Coffe Brown SSP	P.Sqm	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479
3	Salt & Pepper light SNP	P.Sqm	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069
4	Salt & Pepper Dark Grey 52301 SNP	P.Sqm	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479
5	Salt & Pepper Green 50902 SNP	P.Sqm	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479
6	Vein Effect SVE	P.Sqm	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150
CC(12)	**PORCELAIN FLOOR TILES (PFT) Size 16x16 (PREMIUM)**														
1	Plain Light Color SSP	P.Sqm	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025
2	Plain Coffe Brown SSP	P.Sqm	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408
3	Salt & Pepper light SNP	P.Sqm	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019
4	Vein Effect SVE	P.Sqm	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079
CC(13)	**PORCELAIN FLOOR TILES (PFT) Size 20x20 (PREMIUM)**														
1	Plain Light Color SSP	P.Sqm	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074
2	Plain Coffe Brown SSP	P.Sqm	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458
3	Salt & Pepper light SNP	P.Sqm	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046
4	Salt & Pepper Dark Grey 52301 SNP	P.Sqm	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458
5	Salt & Pepper Green 50902 SNP	P.Sqm	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458
6	Vein Effect SVE	P.Sqm	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129
7	Inkjet Glass Porcelian (Matt) Light	P.Sqm	992	992	992	992	992	992	992	992	992	992	992	992	992
D	***Electrical & Gas Fitting***														
DA	**Circuit Brakers (As per approved manufacturers)**														
DA(1)	**Single Pole (LEGRAND)**														
1	MCB 1 POLE 6A, 6KA (LR)	Each	330	330	330	330	330	330	330	330	330	330	330	330	330
2	MCB 1 POLE 20A, 6KA (LR)	Each	330	330	330	330	330	330	330	330	330	330	330	330	330
3	MCB 1 POLE 50A, 6KA (LR)	Each	550	550	550	550	550	550	550	550	550	550	550	550	550
4	MCB 1 POLE 63A, 6KA (LR)	Each	550	550	550	550	550	550	550	550	550	550	550	550	550

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	1078	2
1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	1524	3
																										CC(7)
662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	1
685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	2
743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	743	3
868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	868	4
746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	746	5
774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	774	6
840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	7
778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	8
806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	9
873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	10
778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	778	11
806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	12
873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	873	13
																										CC(8)
574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	1
602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	2
574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	574	3
602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	4
																										CC(9)
598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	1
626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	2
598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	598	3
626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	626	4
																										CC(10)
1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1
1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	1430	2
1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	3
1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	1102	4
																										CC(11)
1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1
1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	2
1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	1069	3
1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	4
1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	1479	5
1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	6
																										CC(12)
1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1025	1
1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	1408	2
1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	3
1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	1079	4
																										CC(13)
1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1
1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	2
1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	1046	3
1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	4
1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	1458	5
1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	1129	6
992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	992	7
																										D
																										DA
																										DA(1)
330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	1
330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	2
550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	3
550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	4

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
DA(2)	**Double pole (LEGRAND)**														
1	MCB 2 POLE 6A, 6KA (LR)	**Each**	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
2	MCB 2 POLE 20A, 6KA (LR)	**Each**	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
3	MCB 2 POLE 50A, 6KA (LR)	**Each**	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
4	MCB 2 POLE 63A, 6KA (LR)	**Each**	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
DA(3)	**Tripple Pole (HITACHI)**														
1	MCCB TP 5A 2.5KA	**Each**	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090
2	MCCB TP 20A 2.5KA	**Each**	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090
3	MCCB TP 50A 10KA	**Each**	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880
4	MCCB TP 125A 15KA	**Each**	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100
5	MCCB TP 200A 18KA	**Each**	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100
DB	**FLEXIBLE CABLES (As per approved manufacturer made from imported copper)**														
DB(1)	**FLAT SHEATHED 2-CORE FLEXIBLE WIRE**														
1	14/.0076	**P.Mtr.**	23	23	23	23	23	23	23	23	23	23	23	23	23
2	23/.0076	**P.Mtr.**	31	31	31	31	31	31	31	31	31	31	31	31	31
3	40/.0076	**P.Mtr.**	44	44	44	44	44	44	44	44	44	44	44	44	44
4	70/.0076	**P.Mtr.**	72	72	72	72	72	72	72	72	72	72	72	72	72
5	110/.0076	**P.Mtr.**	105	105	105	105	105	105	105	105	105	105	105	105	105
6	162/.0076	**P.Mtr.**	151	151	151	151	151	151	151	151	151	151	151	151	151
DB(2)	**ROUND SHEATHED 3-CORE FLEXIBLE WIRE**														
1	14/.0076	**P.Mtr.**	29	29	29	29	29	29	29	29	29	29	29	29	29
2	23/.0076	**P.Mtr.**	39	39	39	39	39	39	39	39	39	39	39	39	39
3	40/.0076	**P.Mtr.**	60	60	60	60	60	60	60	60	60	60	60	60	60
4	70/.0076	**P.Mtr.**	99	99	99	99	99	99	99	99	99	99	99	99	99
5	110/.0076	**P.Mtr.**	146	146	146	146	146	146	146	146	146	146	146	146	146
6	162/.0076	**P.Mtr.**	212	212	212	212	212	212	212	212	212	212	212	212	212
DB(3)	**ROUND SHEATHED 4-CORE FLEXIBLE WIRE**														
1	14/.0076	**P.Mtr.**	35	35	35	35	35	35	35	35	35	35	35	35	35
2	23/.0076	**P.Mtr.**	49	49	49	49	49	49	49	49	49	49	49	49	49
3	40/.0076	**P.Mtr.**	79	79	79	79	79	79	79	79	79	79	79	79	79
4	70/.0076	**P.Mtr.**	128	128	128	128	128	128	128	128	128	128	128	128	128
5	110/.0076	**P.Mtr.**	190	190	190	190	190	190	190	190	190	190	190	190	190
6	162/.0076	**P.Mtr.**	275	275	275	275	275	275	275	275	275	275	275	275	275
DC	**POWER CABLE (As per approved manufacturer made from imported copper)**														
1	70 mm sq s/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	849	849	849	849	849	849	849	849	849	849	849	849	849
2	25 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306
3	35 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784
4	50 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410
5	70 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438
6	95 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768
7	120 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993
8	150 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363
9	185 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216
10	240 mm sq 4/c Cu.pvc/pvc (Sheathed)	**P.Mtr.**	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083
11	16 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004
12	25 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459
13	35 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956
14	50 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656
15	70 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724
16	95mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087
17	120 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425
18	150 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832
19	185 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747
20	240 mm sq 4/c Cu.pvc/pvc/swa/pvc (Armoured)	**P.Mtr.**	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679
DD	**FANS**														
1	Bracket Fan **18"** (As per approved manufacturers)	**Each**	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300
2	Exhaust Fan **12"** sweep with louver and shutter (As per approved manufacturers)	**Each**	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600
3	Exhaust Fan **10"** sweep with louver and shutter (As per approved manufacturers)	**Each**	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
4	Exhaust Fan **8"** sweep with louver and shutter (As per approved manufacturers)	**Each**	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
																										DA(2)
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	**1**
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	**2**
1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	**3**
1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	**4**
																										DA(3)
3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	**1**
3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	3090	**2**
4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	4880	**3**
11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	4
11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	11100	5
																										DB
																										DB(1)
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	1
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	2
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	3
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	4
105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	105	5
151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	6
																										DB(2)
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	1
39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	2
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	3
99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	4
146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	5
212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	6
																										DB(3)
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	1
49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	49	2
79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	3
128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	4
190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	5
275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	275	6
																										DC
849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	849	1
1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	1306	2
1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	3
2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	2410	4
3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	3438	5
4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	6
5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	5993	7
7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	7363	8
9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9216	9
12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	12083	10
1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	11
1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	1459	12
1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	1956	13
2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	2656	14
3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	3724	15
5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	5087	16
6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	6425	17
7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	7832	18
9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	9747	19
12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	12679	20
																										DD
2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	2300	1
1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	2
1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	3
1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	4

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
DE	**Water geyser 14 SWG GI sheet tank , 22 guage SWG MS sheet external cover 4" thick high density glass wool (As per approved manufacturers)**														
1	35 Gallon Capacity	**Each**	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500
2	50 Gallon Capacity	**Each**	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000
3	55 Gallon Capacity	**Each**	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500
4	Labour charges and cost of fitting	**Each**	400	400	400	400	400	400	400	400	400	400	400	400	400
DF	**Electric Water Geyser (As per approved manufacturers)**														
1	10 Gallon	**Each**	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800
2	12 Gallon	**Each**	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300
3	15 Gallon	**Each**	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900
4	20 Gallon	**Each**	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500
5	25 Gallon	**Each**	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000
DG	**Sui Gas Room Heaters (As per approved manufacturers)**														
1	i)Sui gas room heater single plate.complete in all respect	**Each**	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200
2	ii)Sui gas room heater double plate.complete in all respect	**Each**	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800
E	***Storage Water Tanks (Double Ply) (As per approved manufacturers)***														
EA(1)	***Vertical Water Tanks***														
1	200 Gls Capicity (Vertical)	**Each**	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192
2	250 Gls Capacity (Vertical)	**Each**	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638
3	300 Gls Capacity(Vertical)	**Each**	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778
4	400 Gls Capacity(Vertical)	**Each**	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274
5	500 Gls Capacity(Vertical)	**Each**	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119
EA(2)	***Horizontal Water Tanks (Double Ply) (As per approved manufacturers)***														
1	200 Gls Capacity(Horizantal)	**Each**	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602
2	250 Gls Capacity(Horizantal)	**Each**	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628
3	300 Gls Capacity(Horizantal)	**Each**	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214
F	***Water Supply Pumps (As per approved manufacturers)***														
1	0.5 H.P motor. 15 m suction & 15 head (non automatic)	**Each**	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634
2	0.5 H.P motor. 15 m suction & 15 m head (Automatic with tank)	**Each**	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900
3	1 H.P motor. 21 m suction & 21 m head (non automatic)	**Each**	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845
4	1 H.P motor. 21 m suction & 21 m head (Automatic with Tank)	**Each**	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151
5	2 H.P motor. 27 m suction & 35 m head (non automatic)	**Each**	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057
6	2.5 H.P motor. 38 m suction & 38 m head (non automatic)	**Each**	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268
7	Ejector	**Each**	180	180	180	180	180	180	180	180	180	180	180	180	180
G	**MASTER SANITARY FITTINGS**														
GA(1)	**MASTER BATH MIXERS (CP) (Size 1/2")**														
1	Master Common Bath Mixer wall type with common hand shower (027)	**P.Set**	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684
2	Master Common Bath Mixer wall type without hand shower (027A)	**P.Set**	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025
3	Master Common Bath Mixer wall type with noble hand shower (027B)	**P.Set**	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330
4	Master Common Bath Mixer wall type with common hand shower in 4 knobs (Special)(028)	**P.Set**	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287
5	Master Common Bath Mixer wall type without common hand shower in 4 knobs (Special)(028A)	**P.Set**	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628
6	Master Common Bath Mixer wall type with noble hand shower in 4 knobs (Special)(028B)	**P.Set**	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933
7	Master Common Bath Mixer wall type with shower delux in color face and 4 feet rod (029)	**P.Set**	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330
8	Master Common Bath Mixer wall type with noble over head shower and 4 feet rod (029A)	**P.Set**	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222
9	Master Common Bath Mixer wall type with shower delux in color face and 4 feet rod in 4 knobs (Special)(030)	**P.Set**	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934
10	Master Common Bath Mixer wall type with noble over head shower and 4 feet rod in 4 knobs (Special)(030A)	**P.Set**	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826
11	Master Victorian Bath Mixer with noble hand shower (038)	**P.Set**	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420
12	Master Victorian Bath Mixer wall type with shower delux in color face and 4 feet rod (038B)	**P.Set**	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722
13	Master Regal Bath Mixer with noble hand shower (039)	**P.Set**	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626
14	Master Regal Bath Mixer wall type with shower delux in color face and 4 feet rod (039B)	**P.Set**	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986
15	Master Delta Bath Mixer wall type with noble hand shower (041)	**P.Set**	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987
16	Master Delta Bath Mixer wall type without hand shower (041A)	**P.Set**	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234
17	Master Delta Bath Mixer wall type with item # 132 (041B)	**P.Set**	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062
18	Master Kira Bath Mixer with common hand shower (043)	**P.Set**	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296
19	Master Kira Bath Mixer without hand shower (043A)	**P.Set**	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637
20	Master Kira Bath Mixer with noble hand shower (043B)	**P.Set**	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943
21	Master Ablution Mixer without muslim shower (044)	**P.Set**	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390
22	Master Cobra Bath Mixer wall type with common hand shower (045)	**P.Set**	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
																										DE
11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	11500	1
13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	13000	2
14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	14500	3
400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	4
																										DF
5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	5800	1
6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	6300	2
6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	6900	3
9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	9500	4
10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	10000	5
																										DG
3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	1
3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	3800	2
																										E
																										EA(1)
9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	9192	1
11638	11638	11638	11638	11638	11638	11638	11638	11637.5	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	11638	2
12778	12778	12778	12778	12778	12778	12778	12778	12777.5	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	12778	3
15274	15274	15274	15274	15274	15274	15274	15274	15273.9	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	15274	4
19119	19119	19119	19119	19119	19119	19119	19119	19118.8	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	19119	5
																										EA(2)
11602	11602	11602	11602	11602	11602	11602	11602	11601.9	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	11602	1
15628	15628	15628	15628	15628	15628	15628	15628	15627.5	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	15628	2
17214	17214	17214	17214	17214	17214	17214	17214	17213.6	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	17214	3
																										F
6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	6634	1
9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	9900	2
8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	8845	3
12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	12151	4
11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	11057	5
13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	13268	6
180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	7
																										G
																										GA(1)
4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	4684	1
4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	4025	2
5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	5330	3
5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	5287	4
4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	4628	5
5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	5933	6
6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	6330	7
6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	6222	8
6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	6934	9
6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	6826	10
5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	5420	11
5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	5722	12
4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	4626	13
4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	4986	14
8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	8987	15
7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	7234	16
11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	11062	17
5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	5296	18
4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	4637	19
5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	5943	20
3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	3390	21
4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	4487	22

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
23	Master Cobra Bath Mixer wall type without hand shower (045A)	P.Set	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830
24	Master Cobra Bath Mixer wall type with noble hand shower (045B)	P.Set	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134
25	Master Bath Mixer wall type without hand shower connection in 2 knobs (Special) (047)	P.Set	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585
26	Master Slim Line single hole bidet mixer with pop-up waste (special) (049)	P.Set	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637
27	Master Delta single lever bidet mixer with pop-up waste (052)	P.Set	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692
28	Master charisma bath mixer with common hand shower (053)	P.Set	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828
29	Master charisma bath mixer without common hand shower (053A)	P.Set	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171
30	Master charisma bath mixer with noble hand shower (053B)	P.Set	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475
31	Master charisma bath mixer wall type with shower delux in colour face and 4 feet rod (054)	P.Set	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530
32	Master charisma bath mixer wall type with noble over head shower & 4 feet rod (054A)	P.Set	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423
33	Master elite bath mixer with elite hand shower (073)	P.Set	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136
34	Master elite bath mixer wall type with elite overhead shower and 4 feet rod (073B)	P.Set	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332
35	Master lexus bath mixer with elite hand shower (074)	P.Set	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538
36	Master lexus bath mixer wall type with elite overhead shower and 4 feet rod (074B)	P.Set	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717
37	Master bravo single lever bidet mixer with pop up waste (080)	P.Set	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138
38	Master Iris single lever bath mixer with noble hand shower (114)	P.Set	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271
39	Master Iris single lever bath mixer without hand shower (114A)	P.Set	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517
40	Master Iris single lever bath mixer wall type with item # 131 (114B)	P.Set	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415
41	Master Pansy Quarter Round (with disc head work) Bath Mixer with noble hand shower (118)	P.Set	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352
42	Master Pansy Quarter Round (with disc head work) Bath Mixer without hand shower (118A)	P.Set	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599
43	Master Pansy Quarter Round (with disc head work) Bath Mixer wall type with item # 131 (118B)	P.Set	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079
44	Master Caper Quarter Round (with disc head work) Bath Mixer wall type with caper hand shower (120)	P.Set	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726
45	Master Caper Quarter Round (with disc head work) Bath Mixer wall type with caper wall shower (121)	P.Set	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980
46	Master Jazz Quarter Round (with disc head work) Bath Mixer with noble hand shower (126)	P.Set	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259
47	Master Jazz Quarter Round (with disc head work) Bath Mixer without hand shower (126A)	P.Set	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504
48	Master Jazz Quarter Round (with disc head work) Bath Mixer wall type with item # 131 (126B)	P.Set	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123
49	Master Bath Mixer converting attachment into wall shower suitable for item # 043A (129)	P.Set	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545
50	Master Bath Mixer converting attachment into wall shower suitable for item # 114A (118A) 131	P.Set	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480
51	Master Tempo Single Lever Bath Mixer with noble hand shower (134)	P.Set	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148
52	Master Tempo Single Lever Bath Mixer without hand shower (134A)	P.Set	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395
53	Master Tempo Single Lever Bath Mixer with wall shower (134B)	P.Set	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217
54	Master Orient Single Lever Bath Mixer with noble hand shower (146)	P.Set	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273
55	Master Orient Single Lever Bath Mixer without hand shower (146A)	P.Set	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519
56	Master Orient Single Lever Bath Mixer with wall shower (146B)	P.Set	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250
57	Master Bravo Single Lever Bath Mixer with noble hand shower (148)	P.Set	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505
58	Master Bravo Single Lever Bath Mixer without hand shower (148A)	P.Set	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751
59	Master Bravo Single Lever Bath Mixer with bravo wall shower (148B)	P.Set	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320
60	Master Solo Single Lever Bath Mixer with common hand shower (154)	P.Set	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627
61	Master Solo Single Lever Bath Mixer without hand shower (154A)	P.Set	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969
62	Master Solo Single Lever Bath Mixer with wall shower (154B)	P.Set	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043
63	Master Ideal Bath Mixer wall type with noble hand shower (156)	P.Set	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184
64	Master Ideal Bath Mixer wall type without hand shower (156A)	P.Set	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430
65	Master Ideal Bath Mixer wall type with ideal overhead shower (156B)	P.Set	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085
66	Master Sigma Bath Mixer with noble hand shower (158)	P.Set	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382
67	Master Sigma Bath Mixer without hand shower (158A)	P.Set	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629
68	Master Sigma Bath Mixer with wall shower (158B)	P.Set	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531
69	Master Aabshar Single lever Bath Mixer with noble hand shower (160)	P.Set	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508
70	Master Aabshar Single lever Bath Mixer without hand shower (160A)	P.Set	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754
71	Master Aabshar Single lever Bath Mixer with Aabshar wall shower (160B)	P.Set	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698
72	Master Dream Single lever Bath Mixer with noble hand shower (164)	P.Set	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662
73	Master Dream Single lever Bath Mixer without hand shower (164A)	P.Set	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908
74	Master Dream Single lever Bath Mixer wall type with dream overhead shower (164B)	P.Set	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100
75	Master bello Single lever Bath Mixer with common hand shower (166)	P.Set	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719
76	Master bello Single lever Bath Mixer without common hand shower (166A)	P.Set	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060
77	Master bello Single lever Bath Mixer with wall shower (166B)	P.Set	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322
78	Master Dura Single lever Bath Mixer with noble hand shower (168)	P.Set	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531
79	Master Dura Single lever Bath Mixer without hand shower (168A)	P.Set	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778
80	Master Dura Single lever Bath Mixer with bravo wall shower (168B)	P.Set	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620
81	Master Alba Single lever Bath Mixer with common hand shower (173)	P.Set	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	3830	23
5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	5134	24
2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	2585	25
5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	5637	26
5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	5692	27
5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	5828	28
5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	5171	29
6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	6475	30
7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	7530	31
7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	7423	32
8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	8136	33
8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	8332	34
7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	7538	35
7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	7717	36
7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	7138	37
8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	8271	38
6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	6517	39
9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	9415	40
7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	7352	41
5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	5599	42
9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	9079	43
11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	11726	44
14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	14980	45
7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	7259	46
5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	5504	47
8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	8123	48
3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	49
3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	3480	50
8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	8148	51
6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	6395	52
9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	9217	53
8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	8273	54
6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	6519	55
9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	9250	56
13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	13505	57
11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	11751	58
18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	18320	59
4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	60
3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	3969	61
6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	6043	62
12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	12184	63
10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	10430	64
14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	14085	65
12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	12382	66
10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	10629	67
16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	16531	68
9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	9508	69
7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	7754	70
9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	9698	71
12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	12662	72
10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	10908	73
14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	14100	74
5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	5719	75
5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	5060	76
7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	7322	77
12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	12531	78
10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	10778	79
16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	16620	80
5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	81

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
82	Master Alba Single lever Bath Mixer without hand shower (173A)	P.Set	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793
83	Master Alba Single lever Bath Mixer wall type with alba overhead shower (173B)	P.Set	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908
84	Master Alpha Single lever Bath Mixer with noble hand shower (175)	P.Set	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531
85	Master Alpha Single lever Bath Mixer without hand shower (175A)	P.Set	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777
86	Master Alpha Single lever Bath Mixer wall type with deluxe overhead shower (175B)	P.Set	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303
87	Master Chicada Single lever Bath Mixer with noble hand shower (177)	P.Set	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276
88	Master Chicada Single lever Bath Mixer without hand shower (177A)	P.Set	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522
89	Master Chicada Single lever Bath Mixer wall type with elite overhead shower (177B)	P.Set	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624
90	Master Caprice Bath Mixer wall type with noble hand shower (179)	P.Set	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531
91	Master Caprice Bath Mixer wall type without hand shower (179A)	P.Set	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777
92	Master Caprice Bath Mixer wall type with deluxe overhead shower (179B)	P.Set	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322
93	Master Cello Single lever Bath Mixer with common hand shower (181)	P.Set	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451
94	Master Cello Single lever Bath Mixer without hand shower (181A)	P.Set	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793
95	Master Cello Single lever Bath Mixer wall type with alba overhead shower (181B)	P.Set	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908
GA(2)	**BASIN MIXERS (CP) (SIZE 1/2")**														
1	Master Single Hole basin mixer with HU type medium neck (023)	Each	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845
2	Master Single Hole basin mixer with HU type large neck (024)	Each	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877
3	Master Single Hole basin mixer with cast neck (025)	Each	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389
4	Master Single Hole basin mixer with fixed cast neck (026)	Each	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615
5	Master Victorian Single Hole basin mixer (034)	Each	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747
6	Master Regal Single Hole basin mixer (035)	Each	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087
7	Master Delta Single Hole basin mixer (040)	Each	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372
8	Master Kira Single Hole basin mixer (042)	Each	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973
9	Master Charisma Single Hole basin mixer with HU type cast neck (051)	Each	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032
10	Master Cobra Single Hole basin mixer (055)	Each	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244
11	Master Elite Single Hole basin mixer (071)	Each	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361
12	Master Lexus Single Hole basin mixer (072)	Each	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847
13	Master Iris single lever basin mixer without pop-up waste (113)	Each	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469
14	Master Pansy Quarter Round (with disc head work) Basin Mixer without pop-up waste (117)	Each	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042
15	Master Caper Quarter Round (with disc head work) Basin Mixer with pop-up waste (119)	Each	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877
16	Master Jazz Quarter Round (with disc head work) Basin Mixer without pop-up waste (125)	Each	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556
17	Master Tempo Single lever basin mixer (133)	Each	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276
18	Master Orient Single lever basin mixer (145)	Each	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627
19	Master Bravo Single lever basin mixer (147)	Each	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773
20	Master Solo Single lever basin mixer (153)	Each	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480
21	Master Ideal Single lever basin mixer (155)	Each	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532
22	Master Ideal Single lever basin mixer with 4" height (155A)	Each	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247
23	Master Ideal Single lever basin mixer with 6" height (155B)	Each	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713
24	Master Sigma Single lever basin mixer (157)	Each	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903
25	Master Aabshar Single lever basin mixer (159)	Each	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572
26	Master Dream Single lever basin mixer (163)	Each	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375
27	Master Bello Single lever basin mixer (165)	Each	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883
28	Master Dura Single lever basin mixer (167)	Each	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020
29	Master Alba Single lever Basin Mixer (172)	Each	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820
30	Master Alba Single lever Basin Mixer with 4" height (172A)	Each	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573
31	Master Alba Single lever Basin Mixer with 6" height (172A)	Each	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022
32	Master Alba Single lever Basin Mixer (174)	Each	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433
33	Master Chicada Single lever Basin Mixer (176)	Each	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478
34	Master Caprice Single hole Basin Mixer (178)	Each	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141
35	Master Cello Single lever Basin Mixer (180)	Each	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106
36	Master Cello Single lever Basin Mixer with 4" height (180A)	Each	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878
37	Master Cello Single lever Basin Mixer with 6" height (180B)	Each	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337
38	Master Bold single lever basin mixer (182)	Each	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118
39	Master ECO single hole basin mixer (191)	Each	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083
40	Master Thermaster (quarter round) single hole basin mixer (193)	Each	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294
41	Master Thermaster single hole basin mixer (195)	Each	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375
42	Master Susan Plus single lever basin mixer (197)	Each	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538
43	Master Desire single lever basin mixer (230)	Each	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968
44	Master Siesta single lever basin mixer (234)	Each	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	82
6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	83
7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	84
5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	85
8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	8303	86
8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	8276	87
6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	6522	88
9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	9624	89
7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	7531	90
5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	5777	91
8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	8322	92
5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	5451	93
4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	4793	94
6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	95
																										GA(2)
2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	2845	1
2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2877	2
3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3389	3
2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	2615	4
3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	3747	5
3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	3087	6
4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	4372	7
4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	4973	8
4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	4032	9
5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	5244	10
4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	4361	11
3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	3847	12
4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	4469	13
4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	4042	14
7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	7877	15
4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	4556	16
4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	4276	17
4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	4627	18
5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	5773	19
2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	2480	20
4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	4532	21
5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	5247	22
5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	5713	23
6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	6903	24
4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	4572	25
4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	4375	26
2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	2883	27
5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	5020	28
2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	2820	29
3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	3573	30
4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	4022	31
3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	3433	32
4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	4478	33
3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	3141	34
3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	3106	35
3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	3878	36
4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	4337	37
6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	6118	38
3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	3083	39
4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	4294	40
6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	6375	41
2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	2538	42
6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	6968	43
4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	4855	44

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
45	Master Siesta single lever basin mixer with 6" height (234B)	Each	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231
46	Master Pelican single lever basin mixer (236)	Each	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965
47	Master Pelican single lever basin mixer with 6" height(236B)	Each	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178
GA(3)	**SINK MIXERS (CP) (SIZE 1/2")**														
1	Master Charisma Sink mixer HU type cast neck (014)	Each	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383
2	Master Delta Single lever sink mixer (015)	Each	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808
3	High neck pillar cock (cold) (017)	Each	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317
4	Wall sink mixer with HU type medium neck (018)	Each	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553
5	Wall sink mixer with HU type large neck (019)	Each	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693
6	Wall sink mixer with cast neck (020)	Each	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212
7	Wall sink mixer with U type neck (021)	Each	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496
8	Sink valve with S type neck (cold) (022)	Each	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401
9	Sink valve with U type neck (cold) (022A)	Each	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401
10	Master Orient single lever sink mixer (056)	Each	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573
11	Master Orient single lever sink mixer medium neck (056A)	Each	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246
12	Pillar Cock (cold)(063)	Each	867	867	867	867	867	867	867	867	867	867	867	867	867
13	Pillar Cock (cold) Special (064)	Each	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015
14	Bold single lever sink mixer (238)	Each	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678
15	Desire single lever sink mixer (239)	Each	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225
GA(4)	**SHOWERS, SHOWER RODS, T-ARMS & WASTE (SIZE 1/2")**														
1	Master Orea overhead shower (031)	Each	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535
2	Shower deluxe in coloured face without rod (032)	Each	630	630	630	630	630	630	630	630	630	630	630	630	630
3	Master Venus overhead shower (032A)	Each	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139
4	Master Elite overhead shower (032B)	Each	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508
5	Master Bello overhead shower (032D)	Each	798	798	798	798	798	798	798	798	798	798	798	798	798
6	Master Ideal overhead shower (032E)	Each	935	935	935	935	935	935	935	935	935	935	935	935	935
7	Master Dream overhead shower (032F)	Each	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059
8	Master Alba overhead shower (032G)	Each	764	764	764	764	764	764	764	764	764	764	764	764	764
9	Master rain overhead shower (032H)	Each	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998
10	Shower rod only (033)	Each	552	552	552	552	552	552	552	552	552	552	552	552	552
11	Push Pull Waste for Basin (036)	Each	915	915	915	915	915	915	915	915	915	915	915	915	915
12	Waste for Basin (085)	Each	500	500	500	500	500	500	500	500	500	500	500	500	500
13	Master Casted Shower Rod (Special) 058	Each	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839
14	Elite Hand shower with pipe, L. 1.2M (061)	Each	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481
15	Toilet Shower with PVC flexible coloured pipe L. 1M (2015)	Each	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096
16	Toilet Shower with bracket without flexible pipe (2015A)	Each	572	572	572	572	572	572	572	572	572	572	572	572	572
17	PVC flexible coloured pipe L. 1M (2015B)	Each	524	524	524	524	524	524	524	524	524	524	524	524	524
18	Master Noble hand shower with flexible pipe L. 1.3M (2023)	Each	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754
19	Master Noble Hand Shower without flexible pipe (2023A)	Each	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087
20	Pipe for noble hand shower (2023B)	Each	667	667	667	667	667	667	667	667	667	667	667	667	667
21	Master Bravo hand shower with flexible pipe (2026)	Each	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784
22	Master Ablution Toilet Shower with Flexible Coloured Pipe (2027)	Each	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347
23	Master Ablution Toilet Shower without Pipe (2027A)	Each	825	825	825	825	825	825	825	825	825	825	825	825	825
24	Flexible coloured pipe (2027B)	Each	524	524	524	524	524	524	524	524	524	524	524	524	524
25	Master bold hand shower with flexible pipe (2031)	Each	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744
26	Master bold hand shower without flexible pipe (2031A)	Each	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077
27	Master Flex Hand Shower with Flexible Pipe (2033)	Each	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157
28	Master Flex Hand Shower without Flexible Pipe (2033A)	Each	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490
29	Master Ego Hand Shower with Flexible Pipe (2034)	Each	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157
30	Master Ego Hand Shower without Flexible Pipe (2034A)	Each	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490
31	Master Galaxy Hand Shower with Flexible Pipe (2035)	Each	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868
32	Master Galaxy Hand Shower without Flexible Pipe (2035A)	Each	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201
33	Master Quad Hand Shower with Flexible Pipe (2036)	Each	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868
34	Master Quad Hand Shower without Flexible Pipe (2036A)	Each	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201
35	Master Hexa Hand Shower with Flexible Pipe (2037)	Each	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032
36	Master Hexa Hand Shower without Flexible Pipe (2037A)	Each	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366
GA(5)	**BIB COCKS & STOP COCKS (SIZE 1/2") CP**														
1	Bib Cock 45angle (003)	Each	808	808	808	808	808	808	808	808	808	808	808	808	808
2	Bib Cock 90angle (004)	Each	852	852	852	852	852	852	852	852	852	852	852	852	852

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	6231	45
3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	3965	46
5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	5178	47
																										GA(3)
4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	4383	1
5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	5808	2
1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	1317	3
2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	2553	4
2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	2693	5
3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	3212	6
2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	2496	7
1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	8
1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	1401	9
8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	8573	10
8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	8246	11
867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	867	12
1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	1015	13
7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	7678	14
7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	7225	15
																										GA(4)
1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1535	1
630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	2
1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	1139	3
1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	1508	4
798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	798	5
935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	935	6
1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	1059	7
764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	8
1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	1998	9
552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	552	10
915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	915	11
500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	12
1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	1839	13
2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	2481	14
1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	1096	15
572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	572	16
524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	17
1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	1754	18
1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	1087	19
667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	667	20
1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	1784	21
1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	1347	22
825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	23
524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	524	24
1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	1744	25
1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	1077	26
2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	27
1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	28
2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	2157	29
1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	30
1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	31
1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	32
1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	1868	33
1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	1201	34
2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	35
1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	1366	36
																										GA(5)
808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	808	1
852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	852	2

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
3	Bib Cock large size 90angle (Special) (005)	Each	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044
4	Bib Cock straight 90angle (007)	Each	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120
5	Bib Cock nozzel 90angle (008)	Each	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011
6	Muslim Bib Cock 90angle without muslim shower (009)	Each	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649
7	Tee stop cock (010)	Each	795	795	795	795	795	795	795	795	795	795	795	795	795
8	Concealed stop cock (011)	Each	883	883	883	883	883	883	883	883	883	883	883	883	883
9	Master Bib Cock large size straight 90angle (Special) (012)	Each	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142
10	Master Victorian Tee stop cock (067)	Each	905	905	905	905	905	905	905	905	905	905	905	905	905
11	Master Regal Tee stop cock (068)	Each	716	716	716	716	716	716	716	716	716	716	716	716	716
12	Master Victorian Double Bib Cock (069)	Each	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082
13	Master Regal Double Bib Cock (070)	Each	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556
14	Master Elite Tee stop cock (075)	Each	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438
15	Master Lexus Tee stop cock (076)	Each	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032
16	Master Elite Double Bib Cock (077)	Each	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783
17	Master Lexus Double Bib Cock (078)	Each	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219
18	Master Lexus Concealed stop cock (079)	Each	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494
19	Master Regal Bib Cock 90angle (108)	Each	917	917	917	917	917	917	917	917	917	917	917	917	917
20	Master Caper Tee stop cock (122)	Each	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614
21	Master Caper Double Bib Cock (123)	Each	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872
22	Master Victorian Concealed stop cock (124)	Each	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126
23	Master Perfect Lever Concealed stop cock (170)	Each	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939
24	Master Caprice Tee stop cock (184)	Each	966	966	966	966	966	966	966	966	966	966	966	966	966
25	Master Caprice Double Bib Cock (185)	Each	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149
26	Master ECO Double Bib Cock (199)	Each	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369
27	Thermaster Tee stop cock (232)	Each	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021
28	Thermaster double bib cock (233)	Each	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955
GA(6)	**COMPLETE SETS (8 PCS) 1/2"**														
1	Common Bath Set with noble hand shower 009/1, 010/3, 025/1, 027B/1, 085/1, 2015/1(3002)	Each	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871
2	Cobra Set with noble hand shower 009/1, 010/3, 045B/1, 055/1, 085/1, 2015/1(3003)	Each	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528
3	Charisma Set with noble hand shower 009/1, 010/3, 051/1, 053B/1, 085/1, 2015/1(3006)	Each	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657
4	Common Bath Set with wall shower 009/1, 010/3, 025/1, 029/1, 085/1, 2015/1(3007)	Each	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870
5	Charisma Set with wall shower 009/1, 010/3, 051/1, 054/1, 085/1, 2015/1(3008)	Each	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714
6	Kira Set with noble hand shower 009/1, 010/3, 042/1, 043B/1, 085/1, 2015/1(3009)	Each	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066
7	Kira Set with wall shower 009/1, 010/3, 042/1, 043A/1, 129/1, 085/1, 2015/1(3009A)	Each	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306
8	Iris Set with noble hand shower 009/1, 010/3, 113/1, 114/1, 085/1, 2015/1(3011)	Each	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888
9	Iris Set with wall shower 009/1, 010/3, 113/1, 114B/1, 085/1, 2015/1(3011A)	Each	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032
10	Pansy Set with noble hand shower 009/1, 010/3, 117/1, 118/1, 085/1, 2015/1(3012)	Each	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543
11	Pansy Set with wall shower 009/1, 010/3, 117/1, 118B/1, 085/1, 2015/1(3012A)	Each	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270
12	Jazz Set with noble hand shower 009/1, 010/3, 125/1, 126/1, 085/1, 2015/1(3013)	Each	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962
13	Jazz Set with wall shower 009/1, 010/3, 125/1, 126B/1, 085/1, 2015/1(3013A)	Each	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828
14	Caper Set with caper hand shower 119/1, 120/1, 122/3, 123/1, 2015/1(3015)	Each	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412
15	Caper Set with caper wall shower 119/1, 121/1, 122/3, 123/1, 2015/1(3015A)	Each	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665
16	Victoria Set with noble hand shower 034/1, 038/1, 067/3, 069/1, 085/1, 2015/1(3017)	Each	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080
17	Victoria Set with wall shower 034/1, 038B/1, 067/3, 069/1, 085/1, 2015/1(3017A)	Each	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382
18	Regal Set with noble hand shower 035/1, 039/1, 068/3, 070/1, 085/1, 2015/1(3018)	Each	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538
19	Regal Set with wall shower 035/1, 039B/1, 068/3, 070/1, 085/1, 2015/1(3018A)	Each	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898
20	Elite Set with Elite hand shower 071/1, 073/1, 075/3, 077/1, 085/1, 2015/1(3019)	Each	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714
21	Elite Set with Elite wall shower 071/1, 073B/1, 075/3, 077/1, 085/1, 2015/1(3019A)	Each	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909
22	Lexus Set with Elite hand shower 072/1, 074/1, 076/3, 078/1, 085/1, 2015/1(3020)	Each	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822
23	Lexus Set with Elite wall shower 072/1, 074B/1, 076/3, 078/1, 085/1, 2015/1(3020A)	P.Set	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018
24	Delta Set with noble hand shower 040/1, 041/1, 010/3, 009/1, 085/1, 2015/1(3023)	P.Set	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509
25	Delta Set with wall shower 040/1, 041B/1, 010/3, 009/1, 085/1, 2015/1(3023A)	P.Set	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583
26	Tempo Set with noble hand shower 133/1, 134/1, 068/3, 070/1, 085/1, 2015/1(3025)	P.Set	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247
27	Tempo Set with wall shower 133/1, 134B/1, 068/3, 070/1, 085/1, 2015/1(3025A)	P.Set	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316
28	Solo Set with common hand shower 081/3, 092/1, 139/1, 154/1, 153/1, 2015/1(3031)	P.Set	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566
29	Solo Set with wall shower 081/3, 092/1, 139/1, 154/1, 153/1, 2015/1(3031A)	P.Set	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982
30	Orient Set with noble hand shower 145/1, 146/1, 068/3, 070/1, 085/1, 2015/1(3033)	P.Set	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724
31	Orient Set with wall shower 145/1, 146B/1, 068/3, 070/1, 085/1, 2015/1(3033A)	P.Set	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700
32	Bravo Set with noble hand shower 147/1, 148/1, 010/3, 009/1, 085/1, 2015/1(3034)	P.Set	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	3
1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	4
1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	1011	5
1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	1649	6
795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	7
883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	883	8
1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	9
905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	905	10
716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	716	11
2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	2082	12
1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	1556	13
1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	1438	**14**
1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	1032	15
2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	2783	16
2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	2219	17
1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	1494	18
917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	917	19
1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	1614	20
2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	2872	21
1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	1126	22
10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	10939	23
966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	966	24
2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	2149	25
1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	1369	26
1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	27
1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	1955	28
																										GA(6)
13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	13871	1
15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	15528	2
15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	15657	3
14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	14870	4
16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	16714	5
16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	16066	6
18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	18306	7
19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	19888	8
21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	9
18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	18543	10
20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	20270	11
18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	18962	12
19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	19828	13
28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	28412	**14**
31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	31665	15
15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	15080	16
15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	15382	17
12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	12538	18
12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	12898	19
20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20714	20
20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	20909	21
17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	17822	22
18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	18018	23
20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	20509	24
22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	22583	25
19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	19247	26
20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	20316	27
11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	11566	28
12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	12982	29
19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	19724	30
20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	20700	31
26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	26427	32

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
33	Bravo Set with wall shower 147/1, 148B/1, 010/3, 009/1, 085/1, 2015/1(3034A)	P.Set	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242
34	Ideal Set with noble hand shower 155/1, 156/1, 068/3, 070/1, 085/1, 2015/1(3035)	P.Set	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539
35	Ideal Set with wall shower 155/1, 156B/1, 068/3, 070/1, 085/1, 2015/1(3035A)	P.Set	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439
36	Ideal Set with noble hand shower and basin mixer with 4"height 155/1, 156/1, 068/3, 070/1, 085/1, 2015/1(3035B)	P.Set	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254
37	Ideal Set with wall shower and basin mixer with 4"height 155A/1, 156B/1, 068/3, 070/1, 085/1, 2015/1(3035C)	P.Set	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155
38	Ideal Set with noble hand shower and basin mixer with 6"height 155B/1, 156/1, 068/3, 070/1, 085/1, 2015/1(3035D)	P.Set	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719
39	Ideal Set with wall shower and basin mixer with 6"height 155B/1, 156B/1, 068/3, 070/1, 085/1, 2015/1(3035E)	P.Set	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621
40	Sigma Set with noble hand shower 157/1, 158/1, 010/3, 009/1, 085/1, 2015/1(3037)	P.Set	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434
41	Sigma Set with wall shower 157/1, 158B/1, 010/3, 009/1, 085/1, 2015/1(3037A)	P.Set	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583
42	Aabshar Set with noble hand shower 159/1, 160/1, 068/3, 070/1, 085/1, 2015/1(3038)	P.Set	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903
43	Aabshar Set with wall shower 159/1, 160B/1, 068/3, 070/1, 085/1, 2015/1(3038A)	P.Set	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093
44	Dream Set with noble hand shower 163/1, 164/1, 068/3, 070/1, 085/1, 2015/1(3039)	P.Set	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860
45	Dream Set with dream wall shower 163/1, 164B/1, 068/3, 070/1, 085/1, 2015/1(3039A)	P.Set	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298
46	Bello Set with common hand shower 081/3, 092/1, 165/1, 166/1, 139/1, 2015/1(3040)	P.Set	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060
47	Bello Set with wall shower 081/3, 092/1, 165/1, 166B/1, 139/1, 2015/1(3040A)	P.Set	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665
48	Dura Set with noble hand shower 167/1, 168/1, 009/1, 010/3, 085/1, 2015/1(3041)	P.Set	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701
49	Dura Set with wall shower 167/1, 168B/1, 009/1, 010/3, 085/1, 2015/1(3041A)	P.Set	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789
50	Alba Set with common hand shower 172/1, 173/1, 092/1, 081/3, 139/1, 2015/1(3042)	P.Set	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731
51	Alba Set with wall shower 172/1, 173/1, 092/1, 081/3, 139/1, 2015/1(3042A)	P.Set	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187
52	Alba Set with common hand shower and basin mixer with 4" height 172A/1, 173/1, 092/1, 081/3, 139/1, 2015/1(3042B)	P.Set	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483
53	Alba Set with wall shower and basin mixer with 4" height 172A/1, 173B/1, 092/1, 081/3, 139/1, 2015/1(3042C)	P.Set	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939
54	Alba Set with common hand shower and basin mixer with 6" height 172B/1, 173/1, 092/1, 081/3, 139/1, 2015/1(3042D)	P.Set	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932
55	Alba Set with wall shower and basin mixer with 6" height 172B/1, 173B/1, 092/1, 081/3, 139/1, 2015/1(3042E)	P.Set	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389
56	Alpha Set with noble hand shower 174/1, 175/1, 070/1, 068/3, 085/1, 2015/1(3043)	P.Set	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787
57	Alpha Set with wall shower 174/1, 175B/1, 070/1, 068/3, 085/1, 2015/1(3043A)	P.Set	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559
58	Chicada Set with noble hand shower 176/1, 177/1, 068/3, 070/1, 085/1, 2015/1(3044)	P.Set	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576
59	Chicada Set with wall shower 176/1, 177/1, 068/3, 070/1, 085/1, 2015/1(3044A)	P.Set	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924
60	Caprice Set with noble hand shower 178/1, 179/1, 184/3, 185/1, 085/1, 2015/1(3045)	P.Set	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313
61	Caprice Set with wall shower 178/1, 179B/1, 184/3, 185/1, 085/1, 2015/1(3045A)	P.Set	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104
62	Cello Set with common hand shower 180/1, 181/1, 092/1, 081/3, 139/1, 2015/1(3046)	P.Set	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016
63	Cello Set with wall shower 180/1, 181B/1, 092/1, 081/3, 139/1, 2015/1(3046A)	P.Set	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428
64	Cello Set with common hand and basin mixer with 4" height 180A/1, 181/1, 092/1, 081/3, 139/1, 2015/1(3046B)	P.Set	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788
65	Cello Set with wall shower and basin mixer with 4" height 180A/1, 181B/1, 092/1, 081/3, 139/1, 2015/1(3046C)	P.Set	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245
66	Cello Set with common hand shower and basin mixer with 6" height 180B/1, 181/1, 092/1, 081/3, 139/1, 2015/1(3046D)	P.Set	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248
67	Cello Set with wall shower and basin mixer with 6" height 180B/1, 181B/1, 092/1, 081/3, 139/1, 2015/1(3046E)	P.Set	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705
68	Bold Set with bold hand shower 182/1, 183/1, 070/1, 068/3, 085/1, 2015/1(3051)	P.Set	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206
69	Bold Set with wall shower 182/1, 183B/1, 070/1, 068/3, 085/1, 2015/1(3051A)	P.Set	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033
70	Desire Set with bold hand shower 230/1, 231/1, 199/1, 068/3, 085/1, 2027/1, (3052).	P.Set	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869
71	Desire Set with wall shower 230/1, 231B/1, 199/1, 068/3, 085/1, 2027/1, (3052A).	P.Set	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048
72	Thermaster Set (quarter round) with noble hand shower 193/1, 194/1, 233/1, 232/3, 085/1, 2027/1 (3053)	P.Set	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430
73	Thermaster Set (quarter round) with wall shower 193/1, 194B/1, 233/1, 232/3, 085/1, 2027/1 (3053A)	P.Set	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969
74	Thermaster Set (Thermostat) with noble hand shower 195/1, 196/1, 233/1, 232/3, 085/1, 2027/1 (3054)	P.Set	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478
75	Thermaster Set (Thermostat) with wall shower 195/1, 196B/1, 233/1, 232/3, 085/1, 2027/1 (3054A)	P.Set	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019
76	ECO Set with noble hand shower 191/1, 192/1, 068/3, 199/1, 085/1, 2015/1 (3055)	P.Set	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582
77	ECO Set with wall shower 191/1, 192B/1, 068/3, 199/1, 085/1, 2015/1 (3055A)	P.Set	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467
78	Susan Plus Set with noble hand shower 197/1, 198/1, 199/1, 068/3, 085/1, 2015/1 (3056)	P.Set	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625
79	Susan Plus Set with wall shower 197/1, 198B/1, 199/1, 068/3, 085/1, 2015/1 (3056A)	P.Set	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396
80	Siesta Set with bold hand shower 235/1, 234/1, 070/1, 068/3, 085/1, 2027/1, (3057).	P.Set	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850
81	Siesta Set with wall shower 235B/1, 234/1, 070/1, 068/3, 085/1, 2027/1, (3057A).	P.Set	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787
82	Siesta Set with bold hand shower and basin mixer with 6" height 235/1, 234B/1, 070/1, 068/3, 085/1, 2027/1, (3057D).	P.Set	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226
83	Siesta Set with bold overhead shower and basin mixer with 6" height 235B/1, 234B/1, 070/1, 068/3, 085/1, 2027/1, (3057E)	P.Set	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164
84	Pelican Set with noble hand shower 236/1, 237/1, 199/1, 068/3, 085/1, 2015/1 (3058)	P.Set	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186
85	Pelican Set with wall shower 236/1, 237B/1, 199/1, 068/3, 085/1, 2015/1 (3058A)	P.Set	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508
86	Pelican Set with noble hand shower and basin mixer with 6" height 236B/1, 237/1, 199/1, 068/3, 085/1, 2015/1, (3058D).	P.Set	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399
87	Pelican Set with wall shower and basin mixer with 6" height 236B/1, 237B/1, 199/1, 068/3, 085/1, 2015/1, (3058E).	P.Set	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721
88	Quad Set with Hand Shower 247/1, 248/1, 267/3, 266/1, 085/1, 2027/1(3061)	P.Set	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032
89	Quad Set with Wall Shower 247/1, 248B/1, 267/3, 266/1, 085/1, 2027/1(3061A)	P.Set	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982
90	Supreme Set with Hand Shower 257/1, 258/1, 267/3, 266/1, 085/1, 2027/1(3062)	P.Set	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	31242	33
23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	23539	34
25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	25439	35
24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	24254	36
26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	26155	37
24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	24719	38
26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	26621	39
26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	26434	40
30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	30583	41
20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	20903	42
21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	21093	43
23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	23860	44
25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	25298	45
13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	13060	46
14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	14665	47
24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	24701	48
28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	28789	49
12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	12731	50
14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	14187	51
13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	13483	52
14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	14939	53
13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	13932	54
15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	15389	55
17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	17787	56
18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	18559	57
19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	19576	58
20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	20924	59
17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	17313	60
18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	18104	61
13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	13016	62
14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	14428	63
13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	13788	64
15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	15245	65
14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	14248	66
15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	15705	67
24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	24206	68
26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	26033	69
24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	24869	70
26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	26048	71
18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	18430	72
19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	19969	73
22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	22478	74
24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	24019	75
13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	13582	76
13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	13467	77
13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	13625	78
14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	14396	79
20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	20850	80
22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	22787	81
22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	22226	82
24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	24164	83
17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	17186	84
18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	18508	85
18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	18399	86
19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	19721	87
21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	21032	88
24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	24982	89
24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	24737	90

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
91	Supreme Set with Wall Shower 257/1, 258B/1, 267/3, 266/1, 085/1, 2027/1(3062A)	P.Set	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163
92	Axis Set with Hand Shower 259/1, 260/1, 070/1, 068/3, 085/1, 2027/1(3063)	P.Set	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475
93	Axis Set with Wall Shower 259/1, 260B/1, 070/1, 068/3, 085/1, 2027/1(3063A)	P.Set	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403
94	Vintace Set with Hand Shower 261/1, 262/1, 267/3, 266/1, 085/1, 2027/1(3064)	P.Set	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638
95	Vintace Set with Wall Shower 261/1, 262B/1, 267/3, 266/1, 085/1, 2027/1(3064A)	P.Set	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759
96	Hexa Set with Hand Shower 243/1, 244/1, 263/1, 265/3, 085/1, 2027/1(3065)	P.Set	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706
97	Hexa Set with Wall Shower 243/1, 244B/1, 263/1, 265/3, 085/1, 2027/1(3065A)	P.Set	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067
98	Galaxy Set with Hand Shower 245/1, 246/1, 070/1, 068/3, 085/1, 2027/1(3066)	P.Set	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704
99	Galaxy Set with Wall Shower 245/1, 246B/1, 070/1, 068/3, 085/1, 2027/1(3066A)	P.Set	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918
H	**M.S SHEETS & G.I SHEETS**														
1	M.S. Sheet 1/8" thick (3mm)	Per Ton	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000
2	M.S. Sheet 3/16" thick (5mm)	Per Ton	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000
3	M.S. Sheet 1/4" thick (6mm)	Per Ton	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000
4	M.S. Sheet 3/8" thick (10mm)	Per Ton	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000
5	M.S. Sheet 1/2" thick (12mm)	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
6	M.S. Sheet 5/8" thick (16mm)	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
7	M.S. Sheet 3/4" thick (20mm)	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
8	M.S. Sheet 1" thick (25mm)	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
9	M.S. Sheet 1-1/8" thick (28mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
10	M.S. Sheet 1-1/4" thick (32mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
11	M.S. Sheet 1-1/2" thick (40mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
12	M.S. Sheet 1-3/4" thick (44mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
13	M.S. Sheet 2" thick (50mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
14	M.S. Sheet 3" thick (75mm) **Best Quality**	Per Ton	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000
15	M.S.Checker (3mm & 5 mm thick) **Best Quality**	Per Ton	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000
I	**Commercial Ply**														
1	Commercial Ply 3/4" Thick (**Best Quality**)	P.Sft	55	55	55	55	55	55	55	55	55	55	55	55	55
2	Leminated board (both side)3/4"thick (**Best Quality**)	P.Sft	55	55	55	55	55	55	55	55	55	55	55	55	55
3	Lasani board 1/2" thick (**Imported**)	P.Sft	35	35	35	35	35	35	35	35	35	35	35	35	35
4	Lasani board 1/2" thick (Local) **Best Quality**	P.Sft	32	32	32	32	32	32	32	32	32	32	32	32	32
5	Lasani board 3/4" thick (**Imported**)	P.Sft	48	48	48	48	48	48	48	48	48	48	48	48	48
6	Lasani board 3/4" thick (Local) **Best Quality**	P.Sft	40	40	40	40	40	40	40	40	40	40	40	40	40
JA	**Pre-cast / Pre-Stressed Girders (As per approved manufacturer) at site**														
1	4"X9"	P.Rft	131	131	131	131	131	131	131	131	131	131	131	131	131
2	4"X10"	P.Rft	161	161	161	161	161	161	161	161	161	161	161	161	161
3	5"X12"	P.Rft	215	215	215	215	215	215	215	215	215	215	215	215	215
4	5-1/2"X13-1/2"	P.Rft	270	270	270	270	270	270	270	270	270	270	270	270	270
5	5"X14"	P.Rft	281	281	281	281	281	281	281	281	281	281	281	281	281
6	6"X15"	P.Rft	310	310	310	310	310	310	310	310	310	310	310	310	310
7	6"X 8"X18"	P.Rft	507	507	507	507	507	507	507	507	507	507	507	507	507
8	7"X18"	P.Rft	420	420	420	420	420	420	420	420	420	420	420	420	420
9	7"X21"	P.Rft	511	511	511	511	511	511	511	511	511	511	511	511	511
10	8"X19"	P.Rft	504	504	504	504	504	504	504	504	504	504	504	504	504
11	8"X20"	P.Rft	602	602	602	602	602	602	602	602	602	602	602	602	602
12	8"X24"	P.Rft	635	635	635	635	635	635	635	635	635	635	635	635	635
13	8"X27"	P.Rft	715	715	715	715	715	715	715	715	715	715	715	715	715
14	8"X30"	P.Rft	796	796	796	796	796	796	796	796	796	796	796	796	796
15	9"X30"	P.Rft	934	934	934	934	934	934	934	934	934	934	934	934	934
16	9"X32"	P.Rft	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044
17	10"X32"	P.Rft	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205
18	12"X36"	P.Rft	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606
JB	**Pre-cast / Pre-Cast Slabs (As per approved manufacturer) at site**														
1	2'-6"x1-6"	Each	131	131	131	131	131	131	131	131	131	131	131	131	131
2	3'x1-6"	Each	168	168	168	168	168	168	168	168	168	168	168	168	168
3	3'x2'	Each	230	230	230	230	230	230	230	230	230	230	230	230	230
4	3'-6"x1'-6"	Each	201	201	201	201	201	201	201	201	201	201	201	201	201
5	3'-6"x2'	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
6	4'x1'-6"	Each	245	245	245	245	245	245	245	245	245	245	245	245	245

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	29163	91
20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	20475	92
22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	22403	93
28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	28638	94
32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	32759	95
26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	26706	96
27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	27067	97
21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	21704	98
23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	23918	99
																										H
58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	1
58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	2
58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	3
58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	58000	4
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	5
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	6
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	7
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	8
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	9
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	10
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	11
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	12
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	13
61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	61000	14
68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	68000	15
																										I
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	1
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	2
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	3
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	4
48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	48	5
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	6
																										JA
131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	1
161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	161	2
215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	215	3
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	4
281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	281	5
310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	6
507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	7
420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	8
511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	511	9
504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	504	10
602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	602	11
635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	635	12
715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	13
796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	796	14
934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	15
1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	1044	16
1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	1205	17
1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	1606	18
																										JB
131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	1
168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	2
230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	230	3
201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	4
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	5
245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	245	6

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
7	4'-6"x1'-6"	Each	288	288	288	288	288	288	288	288	288	288	288	288	288
8	5'x1'-6"	Each	350	350	350	350	350	350	350	350	350	350	350	350	350
9	5'-6"x1'-6"	Each	380	380	380	380	380	380	380	380	380	380	380	380	380
10	6'x1'-6"	Each	544	544	544	544	544	544	544	544	544	544	544	544	544
11	6'-6"x1'-6"	Each	584	584	584	584	584	584	584	584	584	584	584	584	584
12	7'x1'-6"	Each	694	694	694	694	694	694	694	694	694	694	694	694	694
13	3'x1'	Each	131	131	131	131	131	131	131	131	131	131	131	131	131
14	3'-6"x1'	Each	146	146	146	146	146	146	146	146	146	146	146	146	146
15	4'x1'	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
16	4'-6"x1'	Each	204	204	204	204	204	204	204	204	204	204	204	204	204
17	5'x1'	Each	259	259	259	259	259	259	259	259	259	259	259	259	259
18	5'-6"x1'	Each	296	296	296	296	296	296	296	296	296	296	296	296	296
19	6'x1'	Each	365	365	365	365	365	365	365	365	365	365	365	365	365
20	6'-6"x1'	Each	394	394	394	394	394	394	394	394	394	394	394	394	394
JC	**Precast Boundary Wall Columns / Beams (As per approved manufacturer) at site**														
1	Column 6" x 6-1/2"	P.Rft	128	128	128	128	128	128	128	128	128	128	128	128	128
2	Column 8" x 9"	P.Rft	241	241	241	241	241	241	241	241	241	241	241	241	241
3	Column 4" x 9"	P.Rft	84	84	84	84	84	84	84	84	84	84	84	84	84
4	Plinth Beam	P.Rft	88	88	88	88	88	88	88	88	88	88	88	88	88
5	Planks 2 x12 x 8	P.Rft	88	88	88	88	88	88	88	88	88	88	88	88	88
6	Planks 2 x 8 x 8	P.Rft	62	62	62	62	62	62	62	62	62	62	62	62	62
7	Color Stip 2 x 3 x 8	P.Rft	55	55	55	55	55	55	55	55	55	55	55	55	55
8	Boundary wall cap (each)	P.Rft	84	84	84	84	84	84	84	84	84	84	84	84	84
JD	**Pre-cast PCC Paver / Tuff Tiles (As per approved manufacturer) (7000 PSI) at site**														
1	Thickness -**50mm (Grey)**	PSft	45	45	45	45	45	44	45	45	48	48	47	50	49
2	Thickness -**50mm (Coloured)**	PSft	47	47	47	47	47	46	47	47	50	50	49	52	51
3	Thickness -**60mm (Grey)**	PSft	52	52	52	52	52	51	52	52	55	55	54	57	56
4	Thickness -**60mm (Coloured)**	PSft	54	54	54	54	54	53	54	54	57	57	56	59	58
5	Thickness -**80mm (Grey)**	PSft	71	71	71	71	71	70	71	71	74	74	73	76	75
6	Thickness -**80mm (Coloured)**	PSft	73	73	73	73	73	72	73	73	76	76	75	78	77
JE	**Kerb Stones PCC (3500 PSI) (As per approved manufacturer) at site**														
1	300 mm x 300 mm x 100 mm	Rft	57	57	57	57	57	57	57	57	57	57	57	57	57
2	300 mm x 350 mm x 150 mm	Rft	80	80	80	80	80	80	80	80	80	80	80	80	80
3	300 mm x 450 mm x 150 mm	Rft	103	103	103	103	103	103	103	103	103	103	103	103	103
JF	**Edge Stone (As per approved manufacturer) at site**														
1	300mm x 150mm x 50mm	Each	20	20	20	20	20	20	20	20	20	20	20	20	20
K	**DRILLING OF RCC PILES**														
1	Drilling bore holes with reverse rotary in ordinary soil except shingle gravel and rock.(upto 24" dia)	Per Rft	350	350	350	350	350	350	350	350	350	350	350	350	350
2	Drilling bore holes with percussion/reverse rotary mehtod in all type of soils i/c shingle gravel and rock.(upto 24" dia)	Per Rft	500	500	500	500	500	500	500	500	500	500	500	500	500
3	Drilling bore holes with reverse rotary in ordinary soil except shingle gravel and rock.(from 25" to 30" dia)	Per Rft	450	450	450	450	450	450	450	450	450	450	450	450	450
4	Drilling bore holes with percussion/revrse rotary mehtod in all type of soils i/c shingle gravel and rock.(from 25"to 30"dia)	Per Rft	600	600	600	600	600	600	600	600	600	600	600	600	600
5	Drilling bore holes with reverse rotary in ordinary soil except shingle gravel and rock.(from 31" to 55" dia)	Per Rft	800	800	800	800	800	800	800	800	800	800	800	800	800
6	Drilling bore holes with percussion/revrse rotary mehtod in all type of soils i/c shingle gravel and rock.(from 31"to 55"dia)	Per Rft	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600
7	Drilling bore holes with reverse rotary in ordinary soil except shingle gravel and rock.(from 56" to 86" dia)	Per Rft	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
8	Drilling bore holes with percussion/revrse rotary mehtod in all type of soils i/c shingle gravel and rock.(from 56"to 86"dia)	Per Rft	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
L	***PIPES***														
LA	**A.C / F.C pressure pipe (Dadex)**														
1	A.C pressure pipe 600 mm (24") dia Class 'D' BSS with comet joint and rubber rings.	Per Rft	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980
2	A.C pressure pipe 700 mm (28") dia Class 'B' BSS with comet joint and rubber rings.	Per Rft	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785
3	A.C pressure pipe 800 mm (32") dia Class 'B' BSS with comet joint and rubber rings.	Per Rft	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770
4	A.C pressure pipe 1000 mm (40") dia Class 'B' BSS with comet joint and rubber rings.	Per Rft	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010
LB	**POLYPROPYLENE RANDOM COPOLYMER (PPRC)(As per approved manufacturers)**														
LB(1)	**Pipes (PN-20)**														
1	20mm	PM	56	56	56	56	56	56	56	56	56	56	56	56	56
2	25mm	PM	79	79	79	79	79	79	79	79	79	79	79	79	79
3	32mm	PM	133	133	133	133	133	133	133	133	133	133	133	133	133
4	40mm	PM	205	205	205	205	205	205	205	205	205	205	205	205	205
5	50mm	PM	351	351	351	351	351	351	351	351	351	351	351	351	351

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	288	7
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	8
380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	9
544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	544	10
584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	584	11
694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	694	12
131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	13
146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	14
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	15
204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204	16
259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	17
296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	296	18
365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	365	19
394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	394	20
																										JC
128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	1
241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	2
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	3
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	4
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	5
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	6
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	7
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	8
																										JD
49	49	49	49	49	49	49	49	50	49	49	49	49	49	50	49	50	50	49	49	49	49	50	50	49	50	1
51	51	51	51	51	51	51	51	52	51	51	51	51	51	52	51	52	52	51	51	51	51	52	52	51	52	2
56	56	56	56	56	56	56	56	57	56	56	56	56	56	57	56	57	57	56	56	56	56	57	57	56	57	3
58	58	58	58	58	58	58	58	59	58	58	58	58	58	59	58	59	59	58	58	58	58	59	59	58	59	4
75	75	75	75	75	75	75	75	76	75	75	75	75	75	76	75	76	76	75	75	75	75	76	76	75	76	5
77	77	77	77	77	77	77	77	78	77	77	77	77	77	78	77	78	78	77	77	77	77	78	78	77	78	6
																										JE
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	1
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	2
103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	103	3
																										JF
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	1
																										K
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	1
500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	2
450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	3
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	4
800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	5
1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	6
1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	7
3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	8
																										L
																										LA
8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	8980	1
6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	6785	2
7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	7770	3
12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	12010	4
																										LB
																										LB(1)
56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	1
79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	2
133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	3
205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	4
351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	351	5

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
6	63mm	PM	540	540	540	540	540	540	540	540	540	540	540	540	540
7	75mm	PM	913	913	913	913	913	913	913	913	913	913	913	913	913
8	90mm	PM	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310
9	110mm	PM	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954
LC	**PPRC Fittings (As per approved manufacturers)**														
LC(1)	**Elbow 90°**														
1	20 mm	Each	20	20	20	20	20	20	20	20	20	20	20	20	20
2	25 mm	Each	13	13	13	13	13	13	13	13	13	13	13	13	13
3	32 mm	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
4	40 mm	Each	38	38	38	38	38	38	38	38	38	38	38	38	38
5	50 mm	Each	120	120	120	120	120	120	120	120	120	120	120	120	120
6	63 mm	Each	183	183	183	183	183	183	183	183	183	183	183	183	183
7	75 mm	Each	800	800	800	800	800	800	800	800	800	800	800	800	800
8	90 mm	Each	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540
9	110 mm	Each	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438
LC(2)	**Elbow 45°**														
1	20 mm	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
2	25 mm	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
3	32 mm	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
4	40 mm	Each	57	57	57	57	57	57	57	57	57	57	57	57	57
5	50mm	Each	198	198	198	198	198	198	198	198	198	198	198	198	198
6	63 mm	Each	425	425	425	425	425	425	425	425	425	425	425	425	425
7	75 mm	Each	756	756	756	756	756	756	756	756	756	756	756	756	756
8	90 mm	Each	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065
LC(3)	**Equal Tee**														
1	20 mm	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
2	25 mm	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
3	32 mm	Each	30	30	30	30	30	30	30	30	30	30	30	30	30
4	40 mm	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
5	50 mm	Each	132	132	132	132	132	132	132	132	132	132	132	132	132
6	63 mm	Each	269	269	269	269	269	269	269	269	269	269	269	269	269
7	75 mm	Each	896	896	896	896	896	896	896	896	896	896	896	896	896
8	90 mm	Each	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098
9	110 mm	Each	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722
LC(4)	**Socket**														
1	20 mm	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
2	25 mm	Each	9	9	9	9	9	9	9	9	9	9	9	9	9
3	32 mm	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
4	40 mm	Each	27	27	27	27	27	27	27	27	27	27	27	27	27
5	50 mm	Each	76	76	76	76	76	76	76	76	76	76	76	76	76
6	63 mm	Each	132	132	132	132	132	132	132	132	132	132	132	132	132
7	75 mm	Each	480	480	480	480	480	480	480	480	480	480	480	480	480
8	90 mm	Each	655	655	655	655	655	655	655	655	655	655	655	655	655
9	110 mm	Each	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068
LC(5)	**Reducing Elbow**														
1	25-20	Each	54	54	54	54	54	54	54	54	54	54	54	54	54
2	32-25	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
LC(6)	**Reducing Socket**														
1	25-20	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
2	32-20	Each	19	19	19	19	19	19	19	19	19	19	19	19	19
3	32-25	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
4	40-20	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
5	40-25	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
6	40-32	Each	33	33	33	33	33	33	33	33	33	33	33	33	33
7	50-20	Each	54	54	54	54	54	54	54	54	54	54	54	54	54
8	50-25	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
9	50-32	Each	47	47	47	47	47	47	47	47	47	47	47	47	47
10	50-40	Each	88	88	88	88	88	88	88	88	88	88	88	88	88
11	63-20	Each	126	126	126	126	126	126	126	126	126	126	126	126	126

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	6
913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	913	7
1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	1310	8
1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	1954	9
																										LC
																										LC(1)
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	1
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	2
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	3
38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	4
120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	5
183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	183	6
800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	7
1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	8
2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	2438	9
																										LC(2)
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	1
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	2
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	3
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	4
198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	5
425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	6
756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	756	7
1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	8
																										LC(3)
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	1
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	2
30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	3
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	4
132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	5
269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	269	6
896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	896	7
2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	8
2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	2722	9
																										LC(4)
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	1
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	2
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	3
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	4
76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	5
132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	132	6
480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	480	7
655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	655	8
1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	1068	9
																										LC(5)
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	1
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	2
																										LC(6)
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	1
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	2
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	3
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	5
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	6
54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	7
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	8
47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47	9
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	10
126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	11

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
12	63-25	Each	102	102	102	102	102	102	102	102	102	102	102	102	102
13	63-32	Each	104	104	104	104	104	104	104	104	104	104	104	104	104
14	63-40	Each	107	107	107	107	107	107	107	107	107	107	107	107	107
15	63-50	Each	151	151	151	151	151	151	151	151	151	151	151	151	151
16	75-40	Each	630	630	630	630	630	630	630	630	630	630	630	630	630
17	75-50	Each	561	561	561	561	561	561	561	561	561	561	561	561	561
18	75-63	Each	559	559	559	559	559	559	559	559	559	559	559	559	559
19	90-63	Each	488	488	488	488	488	488	488	488	488	488	488	488	488
20	90-75	Each	536	536	536	536	536	536	536	536	536	536	536	536	536
21	110-75	Each	662	662	662	662	662	662	662	662	662	662	662	662	662
22	110-90	Each	825	825	825	825	825	825	825	825	825	825	825	825	825
LC(7)	**End Cap**														
1	20 mm	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
2	25 mm	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
3	32 mm	Each	15	15	15	15	15	15	15	15	15	15	15	15	15
4	40 mm	Each	68	68	68	68	68	68	68	68	68	68	68	68	68
5	50 mm	Each	76	76	76	76	76	76	76	76	76	76	76	76	76
6	63 mm	Each	110	110	110	110	110	110	110	110	110	110	110	110	110
7	75 mm	Each	570	570	570	570	570	570	570	570	570	570	570	570	570
LC(8)	**Reducing Tee**														
1	20 X 25 X 20 mm	Each	35	35	35	35	35	35	35	35	35	35	35	35	35
2	25 X 20 X 25 mm	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
3	32 x 25 x 32mm	Each	32	32	32	32	32	32	32	32	32	32	32	32	32
4	32 x 25 x 20mm	Each	51	51	51	51	51	51	51	51	51	51	51	51	51
5	32 X 20 X 20 mm	Each	50	50	50	50	50	50	50	50	50	50	50	50	50
6	32 X 20 X 32 mm	Each	44	44	44	44	44	44	44	44	44	44	44	44	44
7	40 X 20 X 40 mm	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
8	40 X 25 X 40 mm	Each	55	55	55	55	55	55	55	55	55	55	55	55	55
9	40 X 32 X 40 mm	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
10	50 X 20 X 50 mm	Each	181	181	181	181	181	181	181	181	181	181	181	181	181
11	50 X 25 X 50 mm	Each	181	181	181	181	181	181	181	181	181	181	181	181	181
12	50 X 32 X 50 mm	Each	189	189	189	189	189	189	189	189	189	189	189	189	189
13	50 X 40 X 50 mm	Each	189	189	189	189	189	189	189	189	189	189	189	189	189
14	63 x 20 x 63 mm	Each	440	440	440	440	440	440	440	440	440	440	440	440	440
15	63 X 25 X 63 mm	Each	214	214	214	214	214	214	214	214	214	214	214	214	214
16	63 X 32 X 63 mm	Each	233	233	233	233	233	233	233	233	233	233	233	233	233
17	63 X 40 X 63 mm	Each	302	302	302	302	302	302	302	302	302	302	302	302	302
18	63 X 50 X 63 mm	Each	315	315	315	315	315	315	315	315	315	315	315	315	315
19	75 x 25 x 75 mm	Each	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092
20	75 x 32 x 75 mm	Each	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248
21	75 x 40 x 75 mm	Each	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590
22	75 x 50 x 75 mm	Each	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590
23	75 X 63 X 75 mm	Each	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040
24	90 x 50 x 90 mm	Each	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249
25	90 x 63 x 90 mm	Each	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249
26	110 x 50 x 110 mm	Each	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263
27	110 x 63 x 110 mm	Each	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263
LC(9)	**Elbow Female**														
1	20 X 1/2"	Each	50	50	50	50	50	50	50	50	50	50	50	50	50
2	20 X 3/4"	Each	246	246	246	246	246	246	246	246	246	246	246	246	246
3	25 X 1/2"	Each	59	59	59	59	59	59	59	59	59	59	59	59	59
4	25 X 3/4"	Each	78	78	78	78	78	78	78	78	78	78	78	78	78
5	32 X 1/2"	Each	102	102	102	102	102	102	102	102	102	102	102	102	102
6	32 X 3/4"	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
7	32 X 1"	Each	151	151	151	151	151	151	151	151	151	151	151	151	151
8	40 X 1-1/4"	Each	272	272	272	272	272	272	272	272	272	272	272	272	272
9	50 X 1-1/2"	Each	882	882	882	882	882	882	882	882	882	882	882	882	882
10	63 X 2"	Each	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531
LC(10)	**Elbow Male**														

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	12
104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	104	13
107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	14
151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	15
630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	630	16
561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	17
559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	559	18
488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	488	19
536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	536	20
662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	21
825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	22
																										LC(7)
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	1
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	2
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	3
68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	4
76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	5
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	6
570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	570	7
																										LC(8)
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	1
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	2
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	3
51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	4
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	5
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	6
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	7
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	8
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	9
181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	10
181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	11
189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	12
189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	13
440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	14
214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	15
233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	16
302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	302	17
315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	18
1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	1092	19
1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	1248	20
1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	21
1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	1590	22
1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	1040	23
3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	24
3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	3249	25
5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	26
5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	5263	27
																										LC(9)
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	1
246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	2
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	3
78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	4
102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	5
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	6
151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	151	7
272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	8
882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	882	9
1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	1531	10
																										LC(10)

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
1	20 X 1/2"	Each	88	88	88	88	88	88	88	88	88	88	88	88	88
2	20 X 3/4"	Each	312	312	312	312	312	312	312	312	312	312	312	312	312
3	25 X 1/2"	Each	97	97	97	97	97	97	97	97	97	97	97	97	97
4	25 X 3/4"	Each	110	110	110	110	110	110	110	110	110	110	110	110	110
5	32 X 1/2"	Each	125	125	125	125	125	125	125	125	125	125	125	125	125
6	32 X 3/4"	Each	145	145	145	145	145	145	145	145	145	145	145	145	145
7	32 X 1"	Each	198	198	198	198	198	198	198	198	198	198	198	198	198
8	40 X 1-1/4"	Each	662	662	662	662	662	662	662	662	662	662	662	662	662
9	50 X 1-1/2"	Each	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008
10	63 X 2"	Each	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789
LC(11)	**Crossover**														
1	20 mm	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
2	25 mm	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
3	32 mm	Each	63	63	63	63	63	63	63	63	63	63	63	63	63
4	40 mm	Each	170	170	170	170	170	170	170	170	170	170	170	170	170
LC(12)	**Male Tee**														
1	20 X 1/2"	Each	158	158	158	158	158	158	158	158	158	158	158	158	158
2	20 X 3/4"	Each	359	359	359	359	359	359	359	359	359	359	359	359	359
3	25 X 1/2"	Each	101	101	101	101	101	101	101	101	101	101	101	101	101
4	25 X 3/4"	Each	125	125	125	125	125	125	125	125	125	125	125	125	125
5	32 X 1/2"	Each	280	280	280	280	280	280	280	280	280	280	280	280	280
6	32 X 3/4"	Each	145	145	145	145	145	145	145	145	145	145	145	145	145
7	32 X 1"	Each	197	197	197	197	197	197	197	197	197	197	197	197	197
8	40 X 1-1/4"	Each	631	631	631	631	631	631	631	631	631	631	631	631	631
9	50 X 1-1/2"	Each	901	901	901	901	901	901	901	901	901	901	901	901	901
10	63 X 2"	Each	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065
LC(13)	**Female Tee**														
1	20 X 1/2"	Each	158	158	158	158	158	158	158	158	158	158	158	158	158
2	20 X 3/4"	Each	216	216	216	216	216	216	216	216	216	216	216	216	216
3	25 X 1/2"	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
4	25 X 3/4"	Each	86	86	86	86	86	86	86	86	86	86	86	86	86
5	32 X 1/2"	Each	255	255	255	255	255	255	255	255	255	255	255	255	255
6	32 X 3/4"	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
7	32 X 1"	Each	157	157	157	157	157	157	157	157	157	157	157	157	157
8	40 X 1-1/4"	Each	573	573	573	573	573	573	573	573	573	573	573	573	573
9	50 X 1-1/2"	Each	706	706	706	706	706	706	706	706	706	706	706	706	706
10	63 X 2"	Each	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292
LC(14)	**Union Female**														
1	20-1/2"	Each	293	293	293	293	293	293	293	293	293	293	293	293	293
2	25-1/2"	Each	422	422	422	422	422	422	422	422	422	422	422	422	422
3	25-3/4"	Each	460	460	460	460	460	460	460	460	460	460	460	460	460
4	32-1/2"	Each	482	482	482	482	482	482	482	482	482	482	482	482	482
5	32-3/4"	Each	507	507	507	507	507	507	507	507	507	507	507	507	507
6	32-1"	Each	677	677	677	677	677	677	677	677	677	677	677	677	677
7	50-1-1/2"	Each	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670
8	63-2"	Each	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287
LC(15)	**Union Male**														
1	20-1/2"	Each	227	227	227	227	227	227	227	227	227	227	227	227	227
2	25-1/2"	Each	440	440	440	440	440	440	440	440	440	440	440	440	440
3	25-3/4"	Each	377	377	377	377	377	377	377	377	377	377	377	377	377
4	32-1/2"	Each	529	529	529	529	529	529	529	529	529	529	529	529	529
5	32-3/4"	Each	542	542	542	542	542	542	542	542	542	542	542	542	542
6	32-1"	Each	547	547	547	547	547	547	547	547	547	547	547	547	547
7	40-1-1/4"	Each	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194
8	50-1-1/2"	Each	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865
9	60-2"	Each	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451
LC(16)	**Union**														
1	20mm	Each	284	284	284	284	284	284	284	284	284	284	284	284	284
2	25mm	Each	252	252	252	252	252	252	252	252	252	252	252	252	252

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	1
312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	312	2
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	3
110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	4
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	5
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	6
198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	7
662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	8
1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	9
1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	1789	10
																										LC(11)
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	1
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	2
63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	3
170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	4
																										LC(12)
158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	1
359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	2
101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	3
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	4
280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	280	5
145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	6
197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	7
631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	631	8
901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	901	9
1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065	10
																										LC(13)
158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	**1**
216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	**2**
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	**3**
86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	**4**
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	**5**
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	6
157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	7
573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	573	8
706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	706	9
1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	1292	10
																										LC(14)
293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	293	1
422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	2
460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	460	3
482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	4
507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	507	5
677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	6
1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	1670	7
2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	2287	8
																										LC(15)
227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	1
440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	2
377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	377	3
529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	529	4
542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	542	5
547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	6
1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	1194	7
1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	8
2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	2451	9
																										LC(16)
284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	1
252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	252	2

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
3	32mm	Each	406	406	406	406	406	406	406	406	406	406	406	406	406
4	40mm	Each	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008
5	50mm	Each	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386
6	63mm	Each	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604
LC(17)	**Cross Tee**														
1	20mm	Each	95	95	95	95	95	95	95	95	95	95	95	95	95
2	25mm	Each	76	76	76	76	76	76	76	76	76	76	76	76	76
3	32mm	Each	88	88	88	88	88	88	88	88	88	88	88	88	88
4	40 mm	Each	256	256	256	256	256	256	256	256	256	256	256	256	256
LC(18)	**Throttel Valve**														
1	20mm	Each	473	473	473	473	473	473	473	473	473	473	473	473	473
2	25mm	Each	495	495	495	495	495	495	495	495	495	495	495	495	495
3	32mm	Each	800	800	800	800	800	800	800	800	800	800	800	800	800
4	40mm	Each	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512
5	50mm	Each	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607
6	63mm	Each	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835
LC(19)	**Threaded Plug**														
1	20mm	Each	16	16	16	16	16	16	16	16	16	16	16	16	16
2	25mm	Each	25	25	25	25	25	25	25	25	25	25	25	25	25
3	32mm	Each	28	28	28	28	28	28	28	28	28	28	28	28	28
4	40mm	Each	41	41	41	41	41	41	41	41	41	41	41	41	41
LC(20)	**Pipe Clamp**														
1	20mm	Each	20	20	20	20	20	20	20	20	20	20	20	20	20
2	25mm	Each	8	8	8	8	8	8	8	8	8	8	8	8	8
3	32mm	Each	10	10	10	10	10	10	10	10	10	10	10	10	10
4	40mm	Each	50	50	50	50	50	50	50	50	50	50	50	50	50
5	50mm	Each	69	69	69	69	69	69	69	69	69	69	69	69	69
6	63mm	Each	96	96	96	96	96	96	96	96	96	96	96	96	96
LC(21)	**Female Socket**														
1	20 X 1/2"	Each	124	124	124	124	124	124	124	124	124	124	124	124	124
2	20 X 3/4"	Each	216	216	216	216	216	216	216	216	216	216	216	216	216
3	25 X 1/2"	Each	55	55	55	55	55	55	55	55	55	55	55	55	55
4	25 X 3/4"	Each	73	73	73	73	73	73	73	73	73	73	73	73	73
5	32 X 1/2"	Each	99	99	99	99	99	99	99	99	99	99	99	99	99
6	32 X 3/4"	Each	108	108	108	108	108	108	108	108	108	108	108	108	108
7	32 X 1"	Each	139	139	139	139	139	139	139	139	139	139	139	139	139
8	40 X 1-1/4"	Each	259	259	259	259	259	259	259	259	259	259	259	259	259
9	50 X 1-1/2"	Each	825	825	825	825	825	825	825	825	825	825	825	825	825
10	63 X 2"	Each	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260
11	75 X 1-1/2"	Each	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486
12	75 X 2-1/2"	Each	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200
13	90 X 3"	Each	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482
LC(22)	**Male Socket**														
1	20 X 1/2"	Each	120	120	120	120	120	120	120	120	120	120	120	120	120
2	20 X 3/4"	Each	208	208	208	208	208	208	208	208	208	208	208	208	208
3	25 X 1/2"	Each	84	84	84	84	84	84	84	84	84	84	84	84	84
4	25 X 3/4"	Each	106	106	106	106	106	106	106	106	106	106	106	106	106
5	32 X 1/2"	Each	124	124	124	124	124	124	124	124	124	124	124	124	124
6	32 X 3/4"	Each	137	137	137	137	137	137	137	137	137	137	137	137	137
7	32 X 1"	Each	177	177	177	177	177	177	177	177	177	177	177	177	177
8	40 X 1-1/4"	Each	693	693	693	693	693	693	693	693	693	693	693	693	693
9	50 X 1-1/2"	Each	819	819	819	819	819	819	819	819	819	819	819	819	819
10	63 X 2"	Each	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323
11	75 X 1-1/2"	Each	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148
12	90 X 3"	Each	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898
LD	**PVC-U SOIL WASTE VENT (SWV) PIPES AND FITTINGS (As per approved manufacturers)**														
LD(1)	**uPVC Plain Ends Socketed Pipes**														
1	32 mm	PM	119	119	119	119	119	119	119	119	119	119	119	119	119
2	40 mm	PM	130	130	130	130	130	130	130	130	130	130	130	130	130

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	406	3
1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	4
1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	1386	5
2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	2604	6
																										LC(17)
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	1
76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	76	2
88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	3
256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	4
																										LC(18)
473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	1
495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	495	2
800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	3
1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	4
1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	1607	5
2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	2835	6
																										LC(19)
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	1
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	2
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	3
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	4
																										LC(20)
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	1
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	2
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	3
50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	4
69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	5
96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	6
																										LC(21)
124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	**1**
216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	216	**2**
55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	3
73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	4
99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	99	5
108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	6
139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	7
259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	8
825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	9
1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	1260	10
4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	4486	11
5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	12
9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	9482	13
																										LC(22)
120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	**1**
208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	**2**
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	**3**
106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	106	**4**
124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	5
137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	6
177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	177	7
693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	693	8
819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	819	9
1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	1323	10
2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	2148	11
4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	4898	12
																										LD
																										LD(1)
119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	119	1
130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	2

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
3	50 mm	PM	193	193	193	193	193	193	193	193	193	193	193	193	193
4	82 mm	PM	295	295	295	295	295	295	295	295	295	295	295	295	295
5	110 mm	PM	443	443	443	443	443	443	443	443	443	443	443	443	443
6	160 mm	PM	769	769	769	769	769	769	769	769	769	769	769	769	769
LE(1)	**SWV Fittings (As per approved manufacturers)**														
1	Socket 32mm	Each	36	36	36	36	36	36	36	36	36	36	36	36	36
2	Socket 40mm	Each	46	46	46	46	46	46	46	46	46	46	46	46	46
3	Socket 50mm	Each	59	59	59	59	59	59	59	59	59	59	59	59	59
4	Socket 82mm	Each	95	95	95	95	95	95	95	95	95	95	95	95	95
5	Socket 110mm	Each	135	135	135	135	135	135	135	135	135	135	135	135	135
6	Socket 160mm	Each	235	235	235	235	235	235	235	235	235	235	235	235	235
7	Bend Plain 32 mm 900	Each	77	77	77	77	77	77	77	77	77	77	77	77	77
8	Bend Plain 40 mm 900	Each	114	114	114	114	114	114	114	114	114	114	114	114	114
9	Bend Plain 50 mm 900	Each	53	53	53	53	53	53	53	53	53	53	53	53	53
10	Bend Plain 82 mm 900	Each	140	140	140	140	140	140	140	140	140	140	140	140	140
11	Bend Plain 110 mm 900	Each	193	193	193	193	193	193	193	193	193	193	193	193	193
12	Bend Plain 160 mm 900	Each	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305
13	Bend Plug 40 mm 900	Each	174	174	174	174	174	174	174	174	174	174	174	174	174
14	Bend Plug 50 mm 900	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
15	Bend Plug 82 mm 900	Each	228	228	228	228	228	228	228	228	228	228	228	228	228
16	Bend Plug 110 mm 900	Each	284	284	284	284	284	284	284	284	284	284	284	284	284
17	Bend Plug 160 mm 900	Each	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705
18	Bend Plain 32 mm 450	Each	96	96	96	96	96	96	96	96	96	96	96	96	96
19	Bend Plain 40 mm 450	Each	109	109	109	109	109	109	109	109	109	109	109	109	109
20	Bend Plain 50 mm 450	Each	60	60	60	60	60	60	60	60	60	60	60	60	60
21	Bend Plain 82 mm 450	Each	117	117	117	117	117	117	117	117	117	117	117	117	117
22	Bend Plain 110 mm 450	Each	165	165	165	165	165	165	165	165	165	165	165	165	165
23	Bend Plain 160 mm 450	Each	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180
24	Bend Plug 50 mm 450	Each	157	157	157	157	157	157	157	157	157	157	157	157	157
25	Bend Plug 82 mm 450	Each	157	157	157	157	157	157	157	157	157	157	157	157	157
26	Bend Plug 110 mm 450	Each	673	673	673	673	673	673	673	673	673	673	673	673	673
27	Bend Plug 160 mm 450	Each	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637
28	Tee Equal Plain 32mm	Each	167	167	167	167	167	167	167	167	167	167	167	167	167
29	Tee Equal Plain 40mm	Each	189	189	189	189	189	189	189	189	189	189	189	189	189
30	Tee Equal Plain 50mm	Each	69	69	69	69	69	69	69	69	69	69	69	69	69
31	Tee Equal Plain 82mm	Each	193	193	193	193	193	193	193	193	193	193	193	193	193
32	Tee Equal Plain 110mm	Each	263	263	263	263	263	263	263	263	263	263	263	263	263
33	Tee Equal Plain 160mm	Each	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254
34	Tee Equal Plug 40mm	Each	361	361	361	361	361	361	361	361	361	361	361	361	361
35	Tee Equal Plug 50mm	Each	255	255	255	255	255	255	255	255	255	255	255	255	255
36	Tee Equal Plug 82mm	Each	273	273	273	273	273	273	273	273	273	273	273	273	273
37	Tee Equal Plug 110mm	Each	350	350	350	350	350	350	350	350	350	350	350	350	350
38	Tee Equal Plug 160mm	Each	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507
39	End Cap 40mm	Each	244	244	244	244	244	244	244	244	244	244	244	244	244
40	End Cap 50mm	Each	298	298	298	298	298	298	298	298	298	298	298	298	298
41	End Cap 82mm	Each	102	102	102	102	102	102	102	102	102	102	102	102	102
42	End Cap 110mm	Each	137	137	137	137	137	137	137	137	137	137	137	137	137
43	End Cap 160mm	Each	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490
44	Yee Plain 50 mm	Each	139	139	139	139	139	139	139	139	139	139	139	139	139
45	Yee Plain 82 mm	Each	231	231	231	231	231	231	231	231	231	231	231	231	231
46	Yee Plain 110 mm	Each	294	294	294	294	294	294	294	294	294	294	294	294	294
47	Yee Plug 82mm	Each	364	364	364	364	364	364	364	364	364	364	364	364	364
48	Yee Plug 110mm	Each	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171
49	Access Plug Clean Out 32mm	Each	203	203	203	203	203	203	203	203	203	203	203	203	203
50	Access Plug Clean Out 40mm	Each	244	244	244	244	244	244	244	244	244	244	244	244	244
51	Access Plug Clean Out 50mm	Each	298	298	298	298	298	298	298	298	298	298	298	298	298
52	Access Plug Clean Out 82mm	Each	599	599	599	599	599	599	599	599	599	599	599	599	599
53	Access Plug Clean Out 110mm	Each	612	612	612	612	612	612	612	612	612	612	612	612	612
54	Access Plug Clean Out 160mm	Each	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	3
295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	295	4
443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	443	5
769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	6
																										LE(1)
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	1
46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	2
59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	3
95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	4
135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	5
235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	235	6
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	7
114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	8
53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	9
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	10
193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	11
1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	1305	12
174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	13
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	14
228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	228	15
284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	284	16
1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705	17
96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	18
109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	109	19
60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	20
117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	21
165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	165	22
1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	1180	23
157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	24
157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	157	25
673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	673	26
1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	1637	27
167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	167	28
189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	29
69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	30
193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	31
263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	263	32
2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	2254	33
361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	34
255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	35
273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	273	36
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	37
2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	2507	38
244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	39
298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	40
102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	41
137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	42
1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	43
139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	139	44
231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	231	45
294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	294	46
364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	364	47
1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	1171	48
203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	49
244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	50
298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	298	51
599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	599	52
612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	612	53
1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	1490	54

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
55	Vent Cowl 50mm	Each	35	35	35	35	35	35	35	35	35	35	35	35	35
56	Vent Cowl 82mm	Each	67	67	67	67	67	67	67	67	67	67	67	67	67
57	Vent Cowl 110mm	Each	91	91	91	91	91	91	91	91	91	91	91	91	91
58	Vent Cowl 160mm	Each	547	547	547	547	547	547	547	547	547	547	547	547	547
59	Expansion Coupling 82mm	Each	426	426	426	426	426	426	426	426	426	426	426	426	426
60	Expansion Coupling 110mm	Each	629	629	629	629	629	629	629	629	629	629	629	629	629
61	Expansion Coupling 160mm	Each	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191
62	Seal Ring Adaptor 82mm	Each	233	233	233	233	233	233	233	233	233	233	233	233	233
63	Seal Ring Adaptor 110mm	Each	299	299	299	299	299	299	299	299	299	299	299	299	299
64	Seal Ring Adaptor 160mm	Each	400	400	400	400	400	400	400	400	400	400	400	400	400
65	S-Clamp 110mm	Each	28	28	28	28	28	28	28	28	28	28	28	28	28
66	S-Clamp 82mm	Each	22	22	22	22	22	22	22	22	22	22	22	22	22
67	S-Clamp 50mm	Each	17	17	17	17	17	17	17	17	17	17	17	17	17
68	Cross Plain 50mm	Each	439	439	439	439	439	439	439	439	439	439	439	439	439
69	Cross Plain 110mm	Each	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117
70	Cross Plug 50mm	Each	641	641	641	641	641	641	641	641	641	641	641	641	641
71	Cross Plug 110mm	Each	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477
72	P-Trap (2 pcs) 82mm	Each	266	266	266	266	266	266	266	266	266	266	266	266	266
73	P-Trap (2 pcs) 110mm	Each	420	420	420	420	420	420	420	420	420	420	420	420	420
74	Floor Gully Trap (FGT) 82mm	Each	315	315	315	315	315	315	315	315	315	315	315	315	315
75	Floor Gully Trap (FGT) 110mm	Each	385	385	385	385	385	385	385	385	385	385	385	385	385
76	Bottle Traps (PP) 32mm	Each	518	518	518	518	518	518	518	518	518	518	518	518	518
77	Bottle Traps (PP) 40mm	Each	593	593	593	593	593	593	593	593	593	593	593	593	593
78	B.S.R 40x32mm	Each	86	86	86	86	86	86	86	86	86	86	86	86	86
79	B.S.R 50x32mm	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
80	B.S.R 50x40mm	Each	163	163	163	163	163	163	163	163	163	163	163	163	163
81	B.S.R 82x50mm	Each	140	140	140	140	140	140	140	140	140	140	140	140	140
82	B.S.R 110x50mm	Each	140	140	140	140	140	140	140	140	140	140	140	140	140
83	B.S.R 110x82mm	Each	158	158	158	158	158	158	158	158	158	158	158	158	158
84	B.S.R 160x110mm	Each	733	733	733	733	733	733	733	733	733	733	733	733	733
85	L.I.R 50X32mm	Each	92	92	92	92	92	92	92	92	92	92	92	92	92
86	L.I.R 82X50mm	Each	291	291	291	291	291	291	291	291	291	291	291	291	291
87	L.I.R 110X50mm	Each	420	420	420	420	420	420	420	420	420	420	420	420	420
88	L.I.R 110X82mm	Each	471	471	471	471	471	471	471	471	471	471	471	471	471
89	L.I.R 160X110mm	Each	735	735	735	735	735	735	735	735	735	735	735	735	735
90	Tee Reducing Plain 160x110mm	Each	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262
91	Tee Reducing Plug 160x110mm	Each	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960
92	Yee Reducing Plain 110x82mm	Each	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083
93	Yee Reducing Plain 160x110mm	Each	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453
94	Yee Reducing Plug 160x110mm	Each	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603
95	Boss Con W.Brakt 82x32mm	Each	23	23	23	23	23	23	23	23	23	23	23	23	23
96	Boss Con W.Brakt 82x40mm	Each	259	259	259	259	259	259	259	259	259	259	259	259	259
97	Boss Con W.Brakt 82x50mm	Each	270	270	270	270	270	270	270	270	270	270	270	270	270
98	Boss Con W.Brakt 110x32mm	Each	279	279	279	279	279	279	279	279	279	279	279	279	279
99	Boss Con W.Brakt 110x40mm	Each	287	287	287	287	287	287	287	287	287	287	287	287	287
100	Boss Con W.Brakt 110x50mm	Each	350	350	350	350	350	350	350	350	350	350	350	350	350
101	Boss Con W.Brakt 110x82mm	Each	431	431	431	431	431	431	431	431	431	431	431	431	431
102	Boss Con W.Brakt 160x82mm	Each	875	875	875	875	875	875	875	875	875	875	875	875	875
103	Boss Con W.Brakt Plug 82x50mm	Each	399	399	399	399	399	399	399	399	399	399	399	399	399
104	Boss Con W.Brakt Plug 110x50mm	Each	483	483	483	483	483	483	483	483	483	483	483	483	483
105	Boss Con W.Brakt Plug 110x82mm	Each	699	699	699	699	699	699	699	699	699	699	699	699	699
106	Boss Con W.Brakt Plug 160x82mm	Each	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120
107	WC Pan Connector 110mm	Each	557	557	557	557	557	557	557	557	557	557	557	557	557
108	WC Pan Elbow Connector 110mm	Each	784	784	784	784	784	784	784	784	784	784	784	784	784
109	Solvent Cement Local 100G with Brush	Each	92	92	92	92	92	92	92	92	92	92	92	92	92
110	Solvent Cement Local 500G with Brush	Each	331	331	331	331	331	331	331	331	331	331	331	331	331
LF	**GRP/ FRP Pipe (As per approved manufacturer)**														
LF(1)	**Class-B (Pipe + Bell Coupler) Complete**														
1	Size 4"(100mm)	P.Rft	266	266	266	266	266	266	266	266	266	266	266	266	266

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	55
67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	56
91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	57
547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	547	58
426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	59
629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	629	60
1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	1191	61
233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	233	62
299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	299	63
400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	64
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	65
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	66
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	67
439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	68
1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	1117	69
641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	641	70
1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	1477	71
266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	72
420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	73
315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	315	74
385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	75
518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	76
593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	593	77
86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	78
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	79
163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	163	80
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	81
140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	82
158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	83
733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	733	84
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	85
291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	291	86
420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	87
471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	88
735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	735	89
2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	2262	90
2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	2960	91
1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	1083	92
2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	2453	93
2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	2603	94
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	95
259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	96
270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	97
279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	279	98
287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	99
350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	100
431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	431	101
875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	875	102
399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	399	103
483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	483	104
699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	699	105
1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	1120	106
557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	557	107
784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	784	108
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	109
331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	331	110
																										LF
																										LF(1)
266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	1

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
2	Size 6"(150mm)	P.Rft	380	380	380	380	380	380	380	380	380	380	380	380	380
3	Size 8"(200mm)	P.Rft	527	527	527	527	527	527	527	527	527	527	527	527	527
4	Size 10"(250mm)	P.Rft	634	634	634	634	634	634	634	634	634	634	634	634	634
5	Size 12"(300mm)	P.Rft	783	783	783	783	783	783	783	783	783	783	783	783	783
6	Size 14"(350mm)	P.Rft	991	991	991	991	991	991	991	991	991	991	991	991	991
7	Size 16"(400mm)	P.Rft	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265
8	Size 18"(450mm)	P.Rft	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571
9	Size 20"(500mm)	P.Rft	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874
10	Size 24"(600mm)	P.Rft	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657
11	Size 28"(700mm)	P.Rft	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514
12	Size 32"(800mm)	P.Rft	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713
13	Size 36"(900mm)	P.Rft	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302
14	Size 40"(1000mm)	P.Rft	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123
LF(2)	**Class-B (GRP/ FRP-Flanges) Complete**														
1	Size 4"(100mm)	Each	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998
2	Size 6"(150mm)	Each	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498
3	Size 8"(200mm)	Each	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184
4	Size 10"(250mm)	Each	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995
5	Size 12"(300mm)	Each	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610
6	Size 14"(350mm)	Each	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682
7	Size 16"(400mm)	Each	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805
8	Size 18"(450mm)	Each	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110
9	Size 20"(500mm)	Each	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329
10	Size 24"(600mm)	Each	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217
11	Size 28"(700mm)	Each	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122
12	Size 32"(800mm)	Each	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150
13	Size 36"(900mm)	Each	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794
14	Size 40"(1000mm)	Each	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386
LF(3)	**Class-B (GRP/ FRP-Tees) Complete**														
1	Size 4"(100mm)	Each	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614
2	Size 6"(150mm)	Each	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421
3	Size 8"(200mm)	Each	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703
4	Size 10"(250mm)	Each	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763
5	Size 12"(300mm)	Each	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862
6	Size 14"(350mm)	Each	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595
7	Size 16"(400mm)	Each	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899
8	Size 18"(450mm)	Each	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169
9	Size 20"(500mm)	Each	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267
10	Size 24"(600mm)	Each	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921
11	Size 28"(700mm)	Each	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423
12	Size 32"(800mm)	Each	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935
13	Size 36"(900mm)	Each	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677
14	Size 40"(1000mm)	Each	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314
LF(4)	**Class-B (GRP/ FRP-Bend) Complete**														
1	Size 4"(100mm)	Each	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046
2	Size 6"(150mm)	Each	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570
3	Size 8"(200mm)	Each	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408
4	Size 10"(250mm)	Each	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773
5	Size 12"(300mm)	Each	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490
6	Size 14"(350mm)	Each	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301
7	Size 16"(400mm)	Each	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503
8	Size 18"(450mm)	Each	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981
9	Size 20"(500mm)	Each	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347
10	Size 24"(600mm)	Each	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051
11	Size 28"(700mm)	Each	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651
12	Size 32"(800mm)	Each	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249
13	Size 36"(900mm)	Each	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031
14	Size 40"(1000mm)	Each	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991
LF(5)	**Class-C (Pipe + Bell Coupler) Complete**														

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	380	2
527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	527	3
634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	4
783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	5
991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	991	6
1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	1265	7
1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	1571	8
1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	1874	9
2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	2657	10
3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	3514	11
4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	4713	12
5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	5302	13
7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	7123	14
																										LF(2)
2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	2998	1
4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	4498	2
6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	6184	3
6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	6995	4
8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	8610	5
9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	9682	6
9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	9805	7
12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	12110	8
14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	14329	9
19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	19217	10
24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	24122	11
29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	29150	12
32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	32794	13
40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	40386	14
																										LF(3)
7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	7614	1
11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	11421	2
15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	15703	3
17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	17763	4
21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	21862	5
24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	24595	6
24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	24899	7
30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	30169	8
35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	35267	9
46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	46921	10
58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	58423	11
69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	69935	12
78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	78677	13
95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	95314	14
																										LF(4)
5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	5046	1
7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	7570	2
10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	10408	3
11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	11773	4
14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	14490	5
16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	16301	6
16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	16503	7
19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	19981	8
23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	23347	9
31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	31051	10
38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	38651	11
46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	46249	12
52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	52031	13
62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	62991	14
																										LF(5)

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
1	Size 4"(100mm)	P.Rft	346	346	346	346	346	346	346	346	346	346	346	346	346
2	Size 6"(150mm)	P.Rft	518	518	518	518	518	518	518	518	518	518	518	518	518
3	Size 8"(200mm)	P.Rft	698	698	698	698	698	698	698	698	698	698	698	698	698
4	Size 10"(250mm)	P.Rft	806	806	806	806	806	806	806	806	806	806	806	806	806
5	Size 12"(300mm)	P.Rft	938	938	938	938	938	938	938	938	938	938	938	938	938
6	Size 14"(350mm)	P.Rft	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140
7	Size 16"(400mm)	P.Rft	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568
8	Size 18"(450mm)	P.Rft	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894
9	Size 20"(500mm)	P.Rft	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304
10	Size 24"(600mm)	P.Rft	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312
11	Size 28"(700mm)	P.Rft	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971
12	Size 32"(800mm)	P.Rft	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258
13	Size 36"(900mm)	P.Rft	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259
14	Size 40"(1000mm)	P.Rft	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202
LF(6)	**Class-C (GRP/ FRP-Flanges) Complete**														
1	Size 4"(100mm)	Each	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159
2	Size 6"(150mm)	Each	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739
3	Size 8"(200mm)	Each	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516
4	Size 10"(250mm)	Each	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371
5	Size 12"(300mm)	Each	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071
6	Size 14"(350mm)	Each	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205
7	Size 16"(400mm)	Each	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328
8	Size 18"(450mm)	Each	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910
9	Size 20"(500mm)	Each	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387
10	Size 24"(600mm)	Each	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729
11	Size 28"(700mm)	Each	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139
12	Size 32"(800mm)	Each	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754
13	Size 36"(900mm)	Each	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723
14	Size 40"(1000mm)	Each	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403
LF(7)	**Class-C (GRP/ FRP-Tees) Complete**														
1	Size 4"(100mm)	Each	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834
2	Size 6"(150mm)	Each	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752
3	Size 8"(200mm)	Each	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158
4	Size 10"(250mm)	Each	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277
5	Size 12"(300mm)	Each	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495
6	Size 14"(350mm)	Each	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308
7	Size 16"(400mm)	Each	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317
8	Size 18"(450mm)	Each	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396
9	Size 20"(500mm)	Each	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971
10	Size 24"(600mm)	Each	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414
11	Size 28"(700mm)	Each	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821
12	Size 32"(800mm)	Each	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413
13	Size 36"(900mm)	Each	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715
14	Size 40"(1000mm)	Each	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437
LF(8)	**Class-C (GRP/ FRP-Bend) Complete**														
1	Size 4"(100mm)	Each	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188
2	Size 6"(150mm)	Each	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782
3	Size 8"(200mm)	Each	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700
4	Size 10"(250mm)	Each	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103
5	Size 12"(300mm)	Each	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896
6	Size 14"(350mm)	Each	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759
7	Size 16"(400mm)	Each	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763
8	Size 18"(450mm)	Each	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774
9	Size 20"(500mm)	Each	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451
10	Size 24"(600mm)	Each	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670
11	Size 28"(700mm)	Each	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860
12	Size 32"(800mm)	Each	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164
13	Size 36"(900mm)	Each	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311
14	Size 40"(1000mm)	Each	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	346	1
518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	518	2
698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	698	3
806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	806	4
938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	938	5
1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	1140	6
1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	1568	7
1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	1894	8
2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	2304	9
3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	3312	10
3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	3971	11
5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	5258	12
6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	6259	13
8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	8202	14
																										LF(6)
3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	3159	1
4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	4739	2
6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	6516	3
7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	7371	4
9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	9071	5
10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	10205	6
11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	11328	7
12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	12910	8
15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	15387	9
20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	20729	10
26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	26139	11
31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	31754	12
35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	35723	13
44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	44403	14
																										LF(7)
7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	7834	1
11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	11752	2
16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	16158	3
18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	18277	4
22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	22495	5
25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	25308	6
28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	28317	7
31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	31396	8
36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	36971	9
49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	49414	10
61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	61821	11
74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	74413	12
83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	83715	13
102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	102437	14
																										LF(8)
5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	5188	1
7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	7782	2
10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	10700	3
12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	12103	4
14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	14896	5
16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	16759	6
18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	18763	7
20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	20774	8
24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	24451	9
32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	32670	10
40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	40860	11
49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	49164	12
55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	55311	13
67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	67635	14

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
LF(9)	**Class-D (Pipe + Bell Coupler) Complete**														
1	Size 4"(100mm)	P.Rft	521	521	521	521	521	521	521	521	521	521	521	521	521
2	Size 6"(150mm)	P.Rft	662	662	662	662	662	662	662	662	662	662	662	662	662
3	Size 8"(200mm)	P.Rft	911	911	911	911	911	911	911	911	911	911	911	911	911
4	Size 10"(250mm)	P.Rft	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031
5	Size 12"(300mm)	P.Rft	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269
6	Size 14"(350mm)	P.Rft	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427
7	Size 16"(400mm)	P.Rft	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824
8	Size 18"(450mm)	P.Rft	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240
9	Size 20"(500mm)	P.Rft	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774
10	Size 24"(600mm)	P.Rft	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030
11	Size 28"(700mm)	P.Rft	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768
12	Size 32"(800mm)	P.Rft	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420
13	Size 36"(900mm)	P.Rft	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494
14	Size 40"(1000mm)	P.Rft	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760
LF(10)	**Class-D (GRP/ FRP-Flanges) Complete**														
1	Size 4"(100mm)	Each	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400
2	Size 6"(150mm)	Each	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354
3	Size 8"(200mm)	Each	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028
4	Size 10"(250mm)	Each	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331
5	Size 12"(300mm)	Each	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253
6	Size 14"(350mm)	Each	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534
7	Size 16"(400mm)	Each	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106
8	Size 18"(450mm)	Each	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860
9	Size 20"(500mm)	Each	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914
10	Size 24"(600mm)	Each	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308
11	Size 28"(700mm)	Each	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873
12	Size 32"(800mm)	Each	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814
13	Size 36"(900mm)	Each	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541
14	Size 40"(1000mm)	Each	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589
LF(11)	**Class-D (GRP/ FRP-Tees) Complete**														
1	Size 4"(100mm)	Each	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172
2	Size 6"(150mm)	Each	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754
3	Size 8"(200mm)	Each	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785
4	Size 10"(250mm)	Each	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838
5	Size 12"(300mm)	Each	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415
6	Size 14"(350mm)	Each	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467
7	Size 16"(400mm)	Each	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817
8	Size 18"(450mm)	Each	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728
9	Size 20"(500mm)	Each	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394
10	Size 24"(600mm)	Each	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763
11	Size 28"(700mm)	Each	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317
12	Size 32"(800mm)	Each	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422
13	Size 36"(900mm)	Each	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100
14	Size 40"(1000mm)	Each	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421
LF(12)	**Class-D (GRP/ FRP-Bend) Complete**														
1	Size 4"(100mm)	Each	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352
2	Size 6"(150mm)	Each	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354
3	Size 8"(200mm)	Each	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085
4	Size 10"(250mm)	Each	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115
5	Size 12"(300mm)	Each	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141
6	Size 14"(350mm)	Each	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159
7	Size 16"(400mm)	Each	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998
8	Size 18"(450mm)	Each	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942
9	Size 20"(500mm)	Each	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333
10	Size 24"(600mm)	Each	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809
11	Size 28"(700mm)	Each	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402
12	Size 32"(800mm)	Each	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350
13	Size 36"(900mm)	Each	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
																										LF(9)
521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	521	1
662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	662	2
911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	911	3
1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	1031	4
1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	1269	5
1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	1427	6
1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	1824	7
2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	2240	8
2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	2774	9
4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	4030	10
4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	4768	11
7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	7420	12
8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	8494	13
10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	10760	14
																										LF(10)
3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	3400	1
5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	5354	2
7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	7028	3
8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	8331	4
10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	10253	5
11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	11534	6
12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	12106	7
14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	14860	8
17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	17914	9
24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	24308	10
30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	30873	11
37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	37814	12
42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	42541	13
53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	53589	14
																										LF(11)
8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	8172	1
12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	12754	2
16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	16785	3
19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	19838	4
24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	24415	5
27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	27467	6
28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	28817	7
34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	34728	8
41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	41394	9
55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	55763	10
70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	70317	11
85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	85422	12
96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	96100	13
119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	119421	14
																										LF(12)
5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	5352	1
8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	8354	2
11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	11085	3
13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	13115	4
16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	16141	5
18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	18159	6
19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	19998	7
22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	22942	8
27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	27333	9
36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	36809	10
46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	46402	11
56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	56350	12
63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	63394	13

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
14	Size 40"(1000mm)	Each	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731
LG	**Polyethylene Pipes PE-100 (As per approved manufacturers)**														
LG(1)	**PN 8**														
1	40 mm	Per Mtr.	65	65	65	65	65	65	65	65	65	65	65	65	65
2	50 mm	Per Mtr.	97	97	97	97	97	97	97	97	97	97	97	97	97
3	63 mm	Per Mtr.	154	154	154	154	154	154	154	154	154	154	154	154	154
4	75 mm	Per Mtr.	219	219	219	219	219	219	219	219	219	219	219	219	219
5	90 mm	Per Mtr.	314	314	314	314	314	314	314	314	314	314	314	314	314
6	110 mm	Per Mtr.	473	473	473	473	473	473	473	473	473	473	473	473	473
7	125 mm	Per Mtr.	609	609	609	609	609	609	609	609	609	609	609	609	609
8	140 mm	Per Mtr.	762	762	762	762	762	762	762	762	762	762	762	762	762
9	160 mm	Per Mtr.	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
10	180 mm	Per Mtr.	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257
11	200 mm	Per Mtr.	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560
12	225 mm	Per Mtr.	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974
13	250 mm	Per Mtr.	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310
14	280 mm	Per Mtr.	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251
15	315 mm	Per Mtr.	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095
16	355 mm	Per Mtr.	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200
17	400 mm	Per Mtr.	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621
18	450 mm	Per Mtr.	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384
LG(2)	**PN 10**														
1	25 mm	Per Mtr.	36	36	36	36	36	36	36	36	36	36	36	36	36
2	32 mm	Per Mtr.	52	52	52	52	52	52	52	52	52	52	52	52	52
3	40 mm	Per Mtr.	77	77	77	77	77	77	77	77	77	77	77	77	77
4	50 mm	Per Mtr.	120	120	120	120	120	120	120	120	120	120	120	120	120
5	63 mm	Per Mtr.	192	192	192	192	192	192	192	192	192	192	192	192	192
6	75 mm	Per Mtr.	265	265	265	265	265	265	265	265	265	265	265	265	265
7	90 mm	Per Mtr.	390	390	390	390	390	390	390	390	390	390	390	390	390
8	110 mm	Per Mtr.	582	582	582	582	582	582	582	582	582	582	582	582	582
9	125 mm	Per Mtr.	742	742	742	742	742	742	742	742	742	742	742	742	742
10	140 mm	Per Mtr.	933	933	933	933	933	933	933	933	933	933	933	933	933
11	160 mm	Per Mtr.	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220
12	180 mm	Per Mtr.	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545
13	200 mm	Per Mtr.	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910
14	225 mm	Per Mtr.	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416
15	250 mm	Per Mtr.	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836
16	280 mm	Per Mtr.	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880
17	315 mm	Per Mtr.	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916
18	355 mm	Per Mtr.	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251
19	400 mm	Per Mtr.	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914
20	450 mm	Per Mtr.	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029
LG(3)	**PN 12.5**														
1	20 mm	Per Mtr.	28	28	28	28	28	28	28	28	28	28	28	28	28
2	25 mm	Per Mtr.	40	40	40	40	40	40	40	40	40	40	40	40	40
3	32 mm	Per Mtr.	61	61	61	61	61	61	61	61	61	61	61	61	61
4	40 mm	Per Mtr.	96	96	96	96	96	96	96	96	96	96	96	96	96
5	50 mm	Per Mtr.	148	148	148	148	148	148	148	148	148	148	148	148	148
6	63 mm	Per Mtr.	237	237	237	237	237	237	237	237	237	237	237	237	237
7	75 mm	Per Mtr.	336	336	336	336	336	336	336	336	336	336	336	336	336
8	90 mm	Per Mtr.	482	482	482	482	482	482	482	482	482	482	482	482	482
9	110 mm	Per Mtr.	713	713	713	713	713	713	713	713	713	713	713	713	713
10	125 mm	Per Mtr.	921	921	921	921	921	921	921	921	921	921	921	921	921
11	140 mm	Per Mtr.	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155
12	160 mm	Per Mtr.	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512
13	180 mm	Per Mtr.	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917
14	200 mm	Per Mtr.	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355
15	225 mm	Per Mtr.	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991
16	250 mm	Per Mtr.	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	78731	14
																										LG
																										LG(1)
65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	1
97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	2
154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	154	3
219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	4
314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	314	5
473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	6
609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	609	7
762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	8
1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	9
1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	1257	10
1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	1560	11
1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	1974	12
2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	2310	13
3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	3251	14
4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	4095	15
5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	5200	16
6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	6621	17
8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	8384	18
																										LG(2)
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	1
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	2
77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	3
120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	4
192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192	5
265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	6
390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	7
582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	8
742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	742	9
933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	933	10
1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	11
1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	1545	12
1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	1910	13
2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	2416	14
2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	2836	15
3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	3880	16
4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	4916	17
6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	6251	18
7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	7914	19
10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	10029	20
																										LG(3)
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	1
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	2
61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	3
96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	96	4
148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	148	5
237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	237	6
336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	336	7
482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	8
713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	713	9
921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	921	10
1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	1155	11
1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	1512	12
1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	1917	13
2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	2355	14
2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	2991	15
3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	3475	16

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
17	280 mm	Per Mtr.	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863
18	315 mm	Per Mtr.	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161
19	355 mm	Per Mtr.	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812
20	400 mm	Per Mtr.	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916
21	450 mm	Per Mtr.	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559
LG(4)	**PN 16**														
1	20 mm	Per Mtr.	31	31	31	31	31	31	31	31	31	31	31	31	31
2	25 mm	Per Mtr.	45	45	45	45	45	45	45	45	45	45	45	45	45
3	32 mm	Per Mtr.	75	75	75	75	75	75	75	75	75	75	75	75	75
4	40 mm	Per Mtr.	116	116	116	116	116	116	116	116	116	116	116	116	116
5	50 mm	Per Mtr.	181	181	181	181	181	181	181	181	181	181	181	181	181
6	63 mm	Per Mtr.	287	287	287	287	287	287	287	287	287	287	287	287	287
7	75 mm	Per Mtr.	401	401	401	401	401	401	401	401	401	401	401	401	401
8	90 mm	Per Mtr.	580	580	580	580	580	580	580	580	580	580	580	580	580
9	110 mm	Per Mtr.	864	864	864	864	864	864	864	864	864	864	864	864	864
10	125 mm	Per Mtr.	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119
11	140 mm	Per Mtr.	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398
12	160 mm	Per Mtr.	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835
13	180 mm	Per Mtr.	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320
14	200 mm	Per Mtr.	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860
15	225 mm	Per Mtr.	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624
16	250 mm	Per Mtr.	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461
17	280 mm	Per Mtr.	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885
18	315 mm	Per Mtr.	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455
19	355 mm	Per Mtr.	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460
20	400 mm	Per Mtr.	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015
21	450 mm	Per Mtr.	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228
LH	**Compression Fitting For Polyethylene Pipes (PE-100)**														
LH(1)	**Straight Coupler**														
1	20 mm X 20 mm	Each	90	90	90	90	90	90	90	90	90	90	90	90	90
2	25 mm X 25 mm	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
3	32 mm X 32 mm	Each	162	162	162	162	162	162	162	162	162	162	162	162	162
4	40 mm X 40 mm	Each	316	316	316	316	316	316	316	316	316	316	316	316	316
5	50 mm X 50 mm	Each	435	435	435	435	435	435	435	435	435	435	435	435	435
6	63 mm X 63 mm	Each	677	677	677	677	677	677	677	677	677	677	677	677	677
7	75 mm X 75 mm	Each	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014
8	90 mm X 90 mm	Each	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501
9	110mm X 110mm	Each	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574
LH(2)	**Equal Bend**														
1	20 mm X 20 mm	Each	94	94	94	94	94	94	94	94	94	94	94	94	94
2	25 mm X 25 mm	Each	121	121	121	121	121	121	121	121	121	121	121	121	121
3	32 mm X 32 mm	Each	182	182	182	182	182	182	182	182	182	182	182	182	182
4	40 mm X 40 mm	Each	354	354	354	354	354	354	354	354	354	354	354	354	354
5	50 mm X 50 mm	Each	537	537	537	537	537	537	537	537	537	537	537	537	537
6	63 mm X 63 mm	Each	769	769	769	769	769	769	769	769	769	769	769	769	769
7	75 mm X 75 mm	Each	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163
8	90 mm X 90 mm	Each	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501
LH(3)	**Equal Tee**														
1	20 mm X 20 mm	Each	131	131	131	131	131	131	131	131	131	131	131	131	131
2	25 mm X 25 mm	Each	162	162	162	162	162	162	162	162	162	162	162	162	162
3	32 mm X 32 mm	Each	253	253	253	253	253	253	253	253	253	253	253	253	253
4	40 mm X 40 mm	Each	561	561	561	561	561	561	561	561	561	561	561	561	561
5	50 mm X 50 mm	Each	749	749	749	749	749	749	749	749	749	749	749	749	749
6	63 mm X 63 mm	Each	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133
7	75 mm X 75 mm	Each	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767
8	90 mm X 90 mm	Each	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505
LH(4)	**End Cap**														
1	20 mm X 20 mm	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
2	25 mm X 25 mm	Each	62	62	62	62	62	62	62	62	62	62	62	62	62

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	4863	17
6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	6161	18
7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	7812	19
9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	9916	20
12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	12559	21
																										LG(4)
31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	1
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	2
75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	3
116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	116	4
181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	5
287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	6
401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	401	7
580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	580	8
864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	864	9
1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	1119	10
1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	1398	11
1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	1835	12
2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	2320	13
2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	2860	14
3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	3624	15
4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	4461	16
5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	5885	17
7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	7455	18
9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	9460	19
12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	12015	20
15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	15228	21
																										LH
																										LH(1)
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	1
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	2
162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	3
316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	316	4
435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	435	5
677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	677	6
1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	1014	7
1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	8
4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	4574	9
																										LH(2)
94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	1
121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	2
182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	182	3
354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	354	4
537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	5
769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	6
1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	1163	7
1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	1501	8
																										LH(3)
131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	131	1
162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	2
253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	253	3
561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	561	4
749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	749	5
1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	1133	6
1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	1767	7
2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	2505	8
																										LH(4)
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	1
62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	2

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
3	32 mm X 32 mm	Each	92	92	92	92	92	92	92	92	92	92	92	92	92
4	40 mm X 40 mm	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
5	50 mm X 50 mm	Each	303	303	303	303	303	303	303	303	303	303	303	303	303
6	63 mm X 63 mm	Each	408	408	408	408	408	408	408	408	408	408	408	408	408
7	75 mm X 75 mm	Each	613	613	613	613	613	613	613	613	613	613	613	613	613
8	90 mm X 90 mm	Each	890	890	890	890	890	890	890	890	890	890	890	890	890
9	110mm X 110mm	Each	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541
LH(5)	**Reducing Coupler**														
1	25 mm X 20 mm	Each	114	114	114	114	114	114	114	114	114	114	114	114	114
2	32 mm X 20 mm	Each	162	162	162	162	162	162	162	162	162	162	162	162	162
3	32 mm X 25 mm	Each	168	168	168	168	168	168	168	168	168	168	168	168	168
4	40 mm X 25 mm	Each	214	214	214	214	214	214	214	214	214	214	214	214	214
5	40 mm X 32 mm	Each	259	259	259	259	259	259	259	259	259	259	259	259	259
6	50 mm X 25 mm	Each	287	287	287	287	287	287	287	287	287	287	287	287	287
7	50 mm X 32 mm	Each	330	330	330	330	330	330	330	330	330	330	330	330	330
8	50 mm X 40 mm	Each	385	385	385	385	385	385	385	385	385	385	385	385	385
9	63 mm X 32 mm	Each	471	471	471	471	471	471	471	471	471	471	471	471	471
10	63 mm X 50 mm	Each	472	472	472	472	472	472	472	472	472	472	472	472	472
11	75 mm X 50 mm	Each	821	821	821	821	821	821	821	821	821	821	821	821	821
12	75 mm X 63 mm	Each	845	845	845	845	845	845	845	845	845	845	845	845	845
13	90 mm X 63 mm	Each	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197
14	90mm X 75mm	Each	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419
LH(6)	**Reducing Tee**														
1	25 mm X 20 mm	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
2	32 mm X 20 mm	Each	234	234	234	234	234	234	234	234	234	234	234	234	234
3	32 mm X 25 mm	Each	244	244	244	244	244	244	244	244	244	244	244	244	244
4	40 mm X 32 mm	Each	456	456	456	456	456	456	456	456	456	456	456	456	456
5	50 mm X 25 mm	Each	513	513	513	513	513	513	513	513	513	513	513	513	513
6	50 mm X 32 mm	Each	638	638	638	638	638	638	638	638	638	638	638	638	638
7	50 mm X 40 mm	Each	671	671	671	671	671	671	671	671	671	671	671	671	671
8	63 mm X 32 mm	Each	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005
9	63 mm X 50 mm	Each	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041
10	75 mm X 63 mm	Each	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922
11	90 mm X 63 mm	Each	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394
12	90 mm X 75 mm	Each	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592
LH(7)	**Female Bend**														
1	20 mm X 1/2"	Each	71	71	71	71	71	71	71	71	71	71	71	71	71
2	20 mm X 3/4"	Each	74	74	74	74	74	74	74	74	74	74	74	74	74
3	25 mm X 1/2"	Each	94	94	94	94	94	94	94	94	94	94	94	94	94
4	25 mm X 3/4"	Each	93	93	93	93	93	93	93	93	93	93	93	93	93
5	25 mm X 1"	Each	90	90	90	90	90	90	90	90	90	90	90	90	90
6	32 mm X 3/4"	Each	141	141	141	141	141	141	141	141	141	141	141	141	141
7	32 mm X 1"	Each	144	144	144	144	144	144	144	144	144	144	144	144	144
8	50 mm X 1-1/2"	Each	455	455	455	455	455	455	455	455	455	455	455	455	455
9	63 mm X 2"	Each	657	657	657	657	657	657	657	657	657	657	657	657	657
10	90 mm X 3"	Each	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355
LH(8)	**Male Bend**														
1	20 mm X 1/2"	Each	71	71	71	71	71	71	71	71	71	71	71	71	71
2	20 mm X 3/4"	Each	74	74	74	74	74	74	74	74	74	74	74	74	74
3	25 mm X 1/2"	Each	84	84	84	84	84	84	84	84	84	84	84	84	84
4	25 mm X 3/4"	Each	82	82	82	82	82	82	82	82	82	82	82	82	82
5	25 mm X 1"	Each	80	80	80	80	80	80	80	80	80	80	80	80	80
6	32 mm X 3/4"	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
7	32 mm X 1"	Each	113	113	113	113	113	113	113	113	113	113	113	113	113
8	40 mm X 1-1/4"	Each	292	292	292	292	292	292	292	292	292	292	292	292	292
9	50 mm X 1-1/4"	Each	328	328	328	328	328	328	328	328	328	328	328	328	328
10	50 mm X 1-1/2"	Each	349	349	349	349	349	349	349	349	349	349	349	349	349
11	63 mm X 2"	Each	537	537	537	537	537	537	537	537	537	537	537	537	537
12	90 mm X 3"	Each	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	4
303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	303	5
408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	408	6
613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	613	7
890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	890	8
3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	3541	9
																										LH(5)
114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	1
162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	162	2
168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	168	3
214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	214	4
259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	259	5
287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	287	6
330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	330	7
385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	385	8
471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	471	9
472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	472	10
821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	821	11
845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	12
1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	1197	13
1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	1419	14
																										LH(6)
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	1
234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234	2
244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	244	3
456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	456	4
513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	513	5
638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	638	6
671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	671	7
1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	8
1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	1041	9
1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	1922	10
2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	2394	11
2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	2592	12
																										LH(7)
71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	1
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	2
94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	94	3
93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	4
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	5
141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	6
144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	7
455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	455	8
657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	657	9
1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	1355	10
																										LH(8)
71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	1
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	2
84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	84	3
82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	4
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	5
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	6
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	7
292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	292	8
328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	328	9
349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	10
537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	537	11
1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	1234	12

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
LH(9)	**Male Adapter**														
1	20 mm X 1/2"	Each	51	51	51	51	51	51	51	51	51	51	51	51	51
2	20 mm X 3/4"	Each	52	52	52	52	52	52	52	52	52	52	52	52	52
3	25 mm X 1/2"	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
4	25 mm X 3/4"	Each	72	72	72	72	72	72	72	72	72	72	72	72	72
5	25 mm X 1"	Each	74	74	74	74	74	74	74	74	74	74	74	74	74
6	32 mm X 1/2"	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
7	32 mm X 3/4"	Each	90	90	90	90	90	90	90	90	90	90	90	90	90
8	32 mm X 1"	Each	92	92	92	92	92	92	92	92	92	92	92	92	92
9	40 mm X 1"	Each	195	195	195	195	195	195	195	195	195	195	195	195	195
10	40 mm X 1-1/4"	Each	197	197	197	197	197	197	197	197	197	197	197	197	197
11	40 mm X 1-1/2"	Each	201	201	201	201	201	201	201	201	201	201	201	201	201
12	50 mm X 1-1/4"	Each	246	246	246	246	246	246	246	246	246	246	246	246	246
13	50 mm X 1-1/2"	Each	262	262	262	262	262	262	262	262	262	262	262	262	262
14	63 mm X 2"	Each	387	387	387	387	387	387	387	387	387	387	387	387	387
15	75 mm X 2-1/2"	Each	582	582	582	582	582	582	582	582	582	582	582	582	582
16	90 mm X 3"	Each	879	879	879	879	879	879	879	879	879	879	879	879	879
17	110 mm X 4"	Each	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791
LH(10)	**Female Adapter**														
1	20 mm X 1/2"	Each	61	61	61	61	61	61	61	61	61	61	61	61	61
2	20 mm X 3/4"	Each	70	70	70	70	70	70	70	70	70	70	70	70	70
3	25 mm X 1/2"	Each	80	80	80	80	80	80	80	80	80	80	80	80	80
4	25 mm X 3/4"	Each	83	83	83	83	83	83	83	83	83	83	83	83	83
5	25 mm X 1"	Each	86	86	86	86	86	86	86	86	86	86	86	86	86
6	32 mm X 3/4"	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
7	32 mm X 1"	Each	113	113	113	113	113	113	113	113	113	113	113	113	113
8	40 mm X 1"	Each	197	197	197	197	197	197	197	197	197	197	197	197	197
9	40 mm X 1-1/4"	Each	198	198	198	198	198	198	198	198	198	198	198	198	198
10	40 mm X 1-1/2"	Each	198	198	198	198	198	198	198	198	198	198	198	198	198
11	50 mm X 1-1/4"	Each	361	361	361	361	361	361	361	361	361	361	361	361	361
12	50 mm X 1-1/2"	Each	363	363	363	363	363	363	363	363	363	363	363	363	363
13	63 mm X 2"	Each	556	556	556	556	556	556	556	556	556	556	556	556	556
14	75 mm X 2-1/2"	Each	789	789	789	789	789	789	789	789	789	789	789	789	789
15	90 mm X 3"	Each	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142
LH(11)	**Male Tee**														
1	20 mm X 1/2"	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
2	20 mm X 3/4"	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
3	25 mm X 3/4"	Each	144	144	144	144	144	144	144	144	144	144	144	144	144
4	25 mm X 1"	Each	146	146	146	146	146	146	146	146	146	146	146	146	146
5	32 mm X 3/4"	Each	202	202	202	202	202	202	202	202	202	202	202	202	202
6	32 mm X 1"	Each	203	203	203	203	203	203	203	203	203	203	203	203	203
7	50 mm X 1-1/4"	Each	426	426	426	426	426	426	426	426	426	426	426	426	426
8	50 mm X 1-1/2"	Each	556	556	556	556	556	556	556	556	556	556	556	556	556
9	63 mm X 2"	Each	827	827	827	827	827	827	827	827	827	827	827	827	827
10	90 mm X 3"	Each	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098
LH(12)	**Female Tee**														
1	20 mm X 1/2"	Each	111	111	111	111	111	111	111	111	111	111	111	111	111
2	20 mm X 3/4"	Each	115	115	115	115	115	115	115	115	115	115	115	115	115
3	25 mm X 1/2"	Each	141	141	141	141	141	141	141	141	141	141	141	141	141
4	25 mm X 3/4"	Each	144	144	144	144	144	144	144	144	144	144	144	144	144
5	25 mm X 1"	Each	144	144	144	144	144	144	144	144	144	144	144	144	144
6	32 mm X 3/4"	Each	212	212	212	212	212	212	212	212	212	212	212	212	212
7	32 mm X 1"	Each	213	213	213	213	213	213	213	213	213	213	213	213	213
8	50 mm X 1-1/2"	Each	646	646	646	646	646	646	646	646	646	646	646	646	646
9	63 mm X 2"	Each	980	980	980	980	980	980	980	980	980	980	980	980	980
10	90 mm X 3"	Each	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271
LH(13)	**Tapping Saddle**														
1	25 mm X 1/2"	Each	121	121	121	121	121	121	121	121	121	121	121	121	121
2	25 mm X 3/4"	Each	125	125	125	125	125	125	125	125	125	125	125	125	125

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
																										LH(9)
51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	1
52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	2
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	3
72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	4
74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	74	5
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	6
90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	7
92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	8
195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	9
197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	10
201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	11
246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	246	12
262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	13
387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	387	14
582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	582	15
879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	879	16
3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	3791	17
																										LH(10)
61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	1
70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	2
80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	3
83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	83	4
86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	86	5
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	6
113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	113	7
197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	8
198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	9
198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	198	10
361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	11
363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	363	12
556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	13
789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	789	14
1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	1142	15
																										LH(11)
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	1
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	2
144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	3
146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	146	4
202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	202	5
203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	203	6
426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	7
556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	556	8
827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	827	9
2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	2098	10
																										LH(12)
111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	111	1
115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	2
141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	141	3
144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	4
144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	144	5
212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212	6
213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	213	7
646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	646	8
980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	980	9
2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	2271	10
																										LH(13)
121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	1
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	2

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
3	32 mm X 1/2"	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
4	32 mm X 3/4"	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
5	40 mm X 1/2"	Each	172	172	172	172	172	172	172	172	172	172	172	172	172
6	40 mm X 3/4"	Each	185	185	185	185	185	185	185	185	185	185	185	185	185
7	40 mm X 1"	Each	193	193	193	193	193	193	193	193	193	193	193	193	193
8	50 mm X 1/2"	Each	197	197	197	197	197	197	197	197	197	197	197	197	197
9	50 mm X 3/4"	Each	197	197	197	197	197	197	197	197	197	197	197	197	197
10	50 mm X 1"	Each	201	201	201	201	201	201	201	201	201	201	201	201	201
11	63 mm X 1/2"	Each	262	262	262	262	262	262	262	262	262	262	262	262	262
12	63 mm X 3/4"	Each	267	267	267	267	267	267	267	267	267	267	267	267	267
13	63 mm X 1"	Each	272	272	272	272	272	272	272	272	272	272	272	272	272
14	63 mm X 1-1/4"	Each	301	301	301	301	301	301	301	301	301	301	301	301	301
15	75 mm X 1/2"	Each	425	425	425	425	425	425	425	425	425	425	425	425	425
16	75 mm X 3/4"	Each	425	425	425	425	425	425	425	425	425	425	425	425	425
17	75 mm X 1-1/4"	Each	425	425	425	425	425	425	425	425	425	425	425	425	425
18	75 mm X 1-1/2"	Each	425	425	425	425	425	425	425	425	425	425	425	425	425
19	90 mm X 3/4"	Each	465	465	465	465	465	465	465	465	465	465	465	465	465
20	90 mm X 1/2"	Each	465	465	465	465	465	465	465	465	465	465	465	465	465
21	90 mm X 1"	Each	496	496	496	496	496	496	496	496	496	496	496	496	496
22	90 mm X 1-1/4"	Each	541	541	541	541	541	541	541	541	541	541	541	541	541
23	90 mm X 1-1/2"	Each	549	549	549	549	549	549	549	549	549	549	549	549	549
24	90 mm X 2"	Each	586	586	586	586	586	586	586	586	586	586	586	586	586
LI	**Fittings PE-100 (As per approved manufacturers)**														
LI(1)	**Spigot Elbow 90 degrees (PN 10)**														
1	63 mm	Each	863	863	863	863	863	863	863	863	863	863	863	863	863
2	75 mm	Each	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151
3	90 mm	Each	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247
4	110 mm	Each	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303
5	125 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
6	160 mm	Each	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317
7	180 mm	Each	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989
8	200 mm	Each	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716
9	250mm	Each	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350
LI(2)	**Spigot Elbow 90 degrees (PN 16)**														
1	63 mm	Each	902	902	902	902	902	902	902	902	902	902	902	902	902
2	75 mm	Each	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
3	90 mm	Each	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343
4	110 mm	Each	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494
5	125 mm	Each	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262
6	160 mm	Each	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797
7	180 mm	Each	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565
8	200 mm	Each	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483
9	250mm	Each	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269
LI(3)	**Spigot Elbow 45 degrees (PN 10)**														
1	63 mm	Each	863	863	863	863	863	863	863	863	863	863	863	863	863
2	75 mm	Each	959	959	959	959	959	959	959	959	959	959	959	959	959
3	90 mm	Each	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247
4	110 mm	Each	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111
5	125 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
6	160 mm	Each	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029
7	180 mm	Each	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989
8	200 mm	Each	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428
9	250mm	Each	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911
LI(4)	**Spigot Elbow 45 degrees (PN 16)**	Each													
1	63 mm	Each	863	863	863	863	863	863	863	863	863	863	863	863	863
2	75 mm	Each	959	959	959	959	959	959	959	959	959	959	959	959	959
3	90 mm	Each	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247
4	110 mm	Each	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303
5	125 mm	Each	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	3
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	4
172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	172	5
185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185	6
193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	7
197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	8
197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	197	9
201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	201	10
262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	262	11
267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267	12
272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	272	13
301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	301	14
425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	15
425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	16
425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	17
425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	18
465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	19
465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	465	20
496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	496	21
541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	541	22
549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	549	23
586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	586	24
																										LI
																										LI(1)
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	1
1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	2
1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	3
2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	4
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	5
4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	6
4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	7
6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	8
15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	15350	9
																										LI(2)
902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	902	1
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	2
1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	3
2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	2494	4
3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	5
4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	4797	6
5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	5565	7
7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	7483	8
17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	17269	9
																										LI(3)
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	1
959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	2
1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	3
2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	4
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	5
4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	6
4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	7
6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	8
13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	13911	9
																										LI(4)
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	1
959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	959	2
1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	3
2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	2303	4
3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	3166	5

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
6	160 mm	Each	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317
7	180 mm	Each	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277
8	200 mm	Each	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716
9	250mm	Each	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391
LI(5)	**Stub End (Long Collar) PN 10**														
1	63 mm	Each	863	863	863	863	863	863	863	863	863	863	863	863	863
2	75 mm	Each	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007
3	90 mm	Each	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338
4	110 mm	Each	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919
5	125 mm	Each	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279
6	160 mm	Each	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543
7	180 mm	Each	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742
8	200 mm	Each	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334
9	250mm	Each	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948
LI(6)	**Stub End (Long Collar) PN 16**														
1	63 mm	Each	941	941	941	941	941	941	941	941	941	941	941	941	941
2	75 mm	Each	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074
3	90 mm	Each	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392
4	110 mm	Each	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015
5	125 mm	Each	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351
6	160 mm	Each	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590
7	180 mm	Each	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838
8	200 mm	Each	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605
9	250mm	Each	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236
LI(7)	**End Cap PN 10**														
1	63 mm	Each	653	653	653	653	653	653	653	653	653	653	653	653	653
2	75 mm	Each	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151
3	90 mm	Each	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296
4	110 mm	Each	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631
5	125 mm	Each	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919
6	160 mm	Each	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590
7	180 mm	Each	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646
8	200 mm	Each	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605
9	250mm	Each	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716
LI(8)	**End Cap PN 16**														
1	63 mm	Each	653	653	653	653	653	653	653	653	653	653	653	653	653
2	75 mm	Each	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151
3	90 mm	Each	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439
4	110 mm	Each	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919
5	125 mm	Each	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111
6	160 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
7	180 mm	Each	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029
8	200 mm	Each	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989
9	250mm	Each	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908
LI(9)	**Spigot Reduce Coupler PN 10**														
1	110 mm X 75 mm	Each	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
2	110 mm X 90 mm	Each	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
3	125 mm X 90 mm	Each	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343
4	125 mm X 110 mm	Each	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343
5	160 mm X 90 mm	Each	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686
6	160 mm X 110 mm	Each	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686
7	160 mm X 125 mm	Each	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686
8	180 mm X 125 mm	Each	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358
9	180 mm X 160 mm	Each	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358
10	200 mm X 110 mm	Each	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029
11	200 mm X 160 mm	Each	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029
12	250 mm X 160 mm	Each	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594
13	250 mm X 180 mm	Each	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594
14	250 mm X 200 mm	Each	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	6
5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	5277	7
6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	8
14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	14391	9
																										LI(5)
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	1
1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	2
1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	1338	3
1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	4
2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	2279	5
2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	2543	6
3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	3742	7
4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	4334	8
5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	5948	9
																										LI(6)
941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	941	1
1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	1074	2
1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	1392	3
2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	4
2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	2351	5
2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	6
3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	3838	7
4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	8
6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	6236	9
																										LI(7)
653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	1
1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	2
1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	1296	3
1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	1631	4
1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	5
2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	6
3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	7
4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	4605	8
6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	6716	9
																										LI(8)
653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	653	1
1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	1151	2
1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	3
1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	1919	4
2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	2111	5
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	6
4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	7
4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	4989	8
6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	6908	9
																										LI(9)
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1
1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	2
1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	3
1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	1343	4
2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	5
2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	6
2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	2686	7
3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	8
3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	3358	9
4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	10
4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	11
9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	12
9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	13
9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	9594	14

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
LI(10)	**Spigot Reduce Coupler PN 16**														
1	110 mm X 75 mm	Each	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439
2	110 mm X 90 mm	Each	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439
3	125 mm X 90 mm	Each	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727
4	125 mm X 110 mm	Each	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727
5	160 mm X 90 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
6	160 mm X 110 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
7	160 mm X 125 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
8	180 mm X 125 mm	Each	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646
9	180 mm X 160 mm	Each	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646
10	200 mm X 110 mm	Each	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317
11	200 mm X 160 mm	Each	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317
12	250 mm X 160 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
13	250 mm X 180 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
14	250 mm X 200 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
LI(11)	**Spigot Equal Tee PN 10**														
1	63 mm	Each	845	845	845	845	845	845	845	845	845	845	845	845	845
2	75 mm	Each	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247
3	90 mm	Each	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823
4	110 mm	Each	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590
5	125 mm	Each	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646
6	160 mm	Each	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428
7	180 mm	Each	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402
8	200 mm	Each	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432
9	250mm	Each	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834
LI(12)	**Spigot Equal Tee PN 16**														
1	63 mm	Each	863	863	863	863	863	863	863	863	863	863	863	863	863
2	75 mm	Each	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324
3	90 mm	Each	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015
4	110 mm	Each	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878
5	125 mm	Each	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078
6	160 mm	Each	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196
7	180 mm	Each	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362
8	200 mm	Each	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063
9	250mm	Each	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424
LI(13)	**Spigot Reducing Tee PN 10**														
1	110 mm X 90 mm	Each	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262
2	125 mm X 90 mm	Each	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029
3	160 mm X 90 mm	Each	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196
4	160 mm X 110 mm	Each	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196
5	180 mm X 90 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
6	180 mm X 110 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
7	180 mm X 125 mm	Each	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074
8	200 mm X 110 mm	Each	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871
9	200 mm X 160 mm	Each	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871
10	250 mm X 90 mm	Each	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944
11	250 mm X 110 mm	Each	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944
12	250 mm X 160 mm	Each	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944
LI(14)	**Spigot Reducing Tee PN 16**														
1	110 mm X 90 mm	Each	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454
2	125 mm X 90 mm	Each	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317
3	160 mm X 90 mm	Each	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675
4	160 mm X 110 mm	Each	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675
5	180 mm X 90 mm	Each	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553
6	180 mm X 110 mm	Each	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553
7	180 mm X 125 mm	Each	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553
8	200 mm X 110 mm	Each	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310
9	200 mm X 160 mm	Each	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310
10	250 mm X 90 mm	Each	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
																										LI(10)
1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1
1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	1439	2
1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	3
1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	1727	4
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	5
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	6
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	7
3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	8
3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	9
4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	10
4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	11
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	12
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	13
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	14
																										LI(11)
845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	845	1
1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	1247	2
1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	1823	3
2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	2590	4
3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	3646	5
6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6428	6
9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	9402	7
13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	13432	8
22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	22834	9
																										LI(12)
863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	863	1
1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	1324	2
2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	3
2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	2878	4
4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	4078	5
7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	6
10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	10362	7
15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	15063	8
25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	25424	9
																										LI(13)
3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	3262	1
4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	4029	2
7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	3
7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	7196	4
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	5
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	6
10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	10074	7
14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	8
14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	14871	9
24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	10
24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	11
24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	24944	12
																										LI(14)
3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	3454	1
4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	4317	2
7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	3
7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	7675	4
10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	5
10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	6
10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	10553	7
16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	8
16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	16310	9
26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	10

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

Item	Material	Unit	Lahore	Okara	Kasur	S/Pura	N/Sahib	R/Pindi	Murree/ Kot sattin/	Attock	Jhelum	Chakwal	G/Wala	Sialkot	Gujrat
11	250 mm X 110 mm	Each	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384
12	250 mm X 160 mm	Each	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384

Finance Department

INPUT RATES OF MATERIAL FOR BI-ANNUAL PERIOD (1st FEBRUARY, 2016 TO 31st JULY, 2016)

H/Bad	Narowal	M.B.Din	F/Bad	Chiniot	Jhung	T.T.Sing	Sargodha	Teh: Noshehra, Soan vally Khushab	Khushab	M/Wali	Bhakkar	Multan	M/Garh	Layyah	D.G.Khan	Fort Manro	R/Pur	Sahiwal	P/Pattan	Vehari	K/Wal	B/Pur	Lodhran	B/Nagar	R.Y.Khan	Item
26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	11
26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	26384	12

Finance Department