

S.No	Material Description	SCM Category	Qty
1	Spigot; DI; IS 9523; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 600 mm;	DI Fittings	4
2	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	20
3	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 250 mm;	DI Fittings	12
4	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	15
5	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	17
6	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	17
7	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	12
8	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	17
9	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 700 mm;	DI Fittings	2
10	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 800 mm;	DI Fittings	2
11	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	3
12	BEND; DI; 11.25 degree; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	6
13	BEND; DI; 11.25 degree; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 900 mm;	DI Fittings	6
14	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	29
15	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 250 mm;	DI Fittings	14
16	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	19
17	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	13

18	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	15
19	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	12
20	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	4
21	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 700 mm;	DI Fittings	1
22	BEND; DI; 22.5 degree ; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	3
23	BEND; DI; 22.5 degree ; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 900 mm;	DI Fittings	1
24	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	1
25	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 250 mm;	DI Fittings	23
26	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	11
27	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	8
28	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	7
29	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	11
30	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	5
31	BEND; DI; 45 degree ; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	2
32	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	35
33	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 250 mm;	DI Fittings	11
34	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	17
35	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	5

36	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	6
37	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	11
38	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 600 mm;	DI Fittings	1
39	BEND; DI; 90 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 700 mm;	DI Fittings	1
40	BEND; DI; 90 degree; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 800 mm;	DI Fittings	1
41	BEND; HDPE; 45 degree ; CLASS :- PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	2
42	BEND; HDPE; 45 degree ; PE 100; CLASS :- PN10; PIPE DIAMETER :- DN 110 mm;	HDPE Fittings	5
43	BEND; HDPE; 45 degree ; PE 100; PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	48
44	BEND; HDPE; 90 degree; CLASS :- PN 12.5; PIPE DIAMETER :- DN 315 mm;	HDPE Fittings	2
45	BEND; HDPE; 90 degree; CLASS :- PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	10
46	BEND; HDPE; 90 degree; PE 100; CLASS :- PN10; PIPE DIAMETER :- DN 110 mm;	HDPE Fittings	29
47	BEND; HDPE; 90 degree; PE 100; PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	67
48	COUPLER; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	335
49	COUPLER; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 90 mm;	HDPE Fittings	100
50	COUPLER; HDPE; Medium; CLASS :- PN10; PIPE DIAMETER :- DN 140 mm;	HDPE Fittings	400
51	COUPLER; HDPE; PE 100; CLASS :- PN10; PIPE DIAMETER :- DN 110 mm;	HDPE Fittings	1000
52	COUPLER; HDPE; PE 100; CLASS :- PN10; PIPE DIAMETER :- DN 200 mm;	HDPE Fittings	610
53	COUPLER; HDPE; PE 100; CLASS :- PN10; PIPE DIAMETER :- DN 200 mm;	HDPE Fittings	25

54	COUPLER; HDPE; PE 100; PN10; PIPE DIAMETER :- DN 315 mm;	HDPE Fittings	445
55	DI BUTTERFLY VALVE; TYPE :- Manual; CLASS :- PN 16; DIAMETER :- DN 900 mm;	DI Valves	4
56	DI PIPE; STANDARD :- IS 8329:2000; CLASS :- K7; TYPE OF PIPE-ENDS :- Socket & Spigot; DIAMETER :- DN 300 mm;	DI Pipes	150
57	DI PIPE;STANDARD:-IS 8329:2000;CLASS:-K7;TYPE OF PIPE-ENDS:-Socket & Spigot;DIAMETER:-DN 1000 mm	DI Pipes	46.5
58	DI PIPE;STANDARD:-IS 8329:2000;CLASS:-K7;TYPE OF PIPE-ENDS:-Socket & Spigot;DIAMETER:-DN 1000 mm	DI Pipes	354
59	DI PIPE;STANDARD:-IS 8329:2000;CLASS:-K7;TYPE OF PIPE-ENDS:-Socket & Spigot;DIAMETER:-DN 900 mm	DI Pipes	57
60	DISMANTLING JOINT; MS; PN 16; PIPE DIAMETER :- DN 900 mm;	MS Dismantling Jt	4
61	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	20
62	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 250 mm;	DI Fittings	20
63	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	20
64	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	1
65	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	20
66	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	13
67	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	20
68	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 600 mm;	DI Fittings	10
69	END CAP; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 800 mm;	DI Fittings	9
70	END CAP; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 200 mm;	HDPE Fittings	6
71	END CAP; HDPE; CLASS :- PN6; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	20

72	EQUAL TEE; DI; CLASS :- K12; PIPE DIAMETER :- DN 250 mm;	DI Fittings	2
73	EQUAL TEE; DI; K9; TYPE OF ENDS :- ALL SOCKET; PIPE DIAMETER :- NB 400 mm;	DI Fittings	1
74	EQUAL TEE; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 110 mm;	HDPE Fittings	346
75	EQUAL TEE; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 160 mm;	HDPE Fittings	281
76	EQUAL TEE; HDPE; CLASS :- PN10; PIPE DIAMETER :- DN 200 mm;	HDPE Fittings	350
77	EQUAL TEE; HDPE; CLASS :- PN6; PIPE DIAMETER :- DN 140 mm;	HDPE Fittings	22
78	MS PIPE; GRADE :- Fe 410; STANDARD :- IS 3589; TYPE OF PIPE-ENDS :- Plain; DIAMETER :- 1028 mm (OD); WALL THICKNESS :- 14 mm;	MS Pipes	4
79	MS PIPE; STANDARD :- IS 3589; GRADE :- Fe 410; TYPE OF PIPE-ENDS :- Plain; DIAMETER :- 466 mm (OD); WALL THICKNESS :- 8 mm;	MS Pipes	16
80	PIPE SADDLE; HDPE; Electrofusion Tapping; PN 16; TYPE OF ENDS :- FEMALE THREADED; PIPE DIAMETER :- DN 160 mm; SMALLER DIAMETER :- DN 15 mm;	HDPE Fittings	1085
81	PIPE SADDLE; HDPE; Electrofusion Tapping; PN 16; TYPE OF ENDS :- FEMALE THREADED; PIPE DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 15 mm;	HDPE Fittings	873
82	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 250 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	3
83	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 300 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
84	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 300 mm;	DI Fittings	2
85	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 400 mm;	DI Fittings	2
86	REDUCER - CONCENTRIC; DI; CLASS :- PN 16; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	1
87	REDUCER - CONCENTRIC; DI; CLASS :- PN 16; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
88	REDUCER - CONCENTRIC; DI; CLASS :- PN 16; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
89	REDUCER - CONCENTRIC; HDPE; CLASS :- PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 110 mm;	HDPE Fittings	76

90	REDUCER - CONCENTRIC; HDPE; CLASS :- PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 160 mm;	HDPE Fittings	250
91	REDUCER - CONCENTRIC; HDPE; PE 100; CLASS :- PN10; LARGER DIAMETER :- DN 160 mm; SMALLER DIAMETER :- DN 90 mm;	HDPE Fittings	250
92	REDUCER - CONCENTRIC; HDPE; PE 100; PN10; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 90 mm;	HDPE Fittings	29
93	Socket; DI; PN 16; TYPE OF ENDS :- FLANGED WITH SOCKET; PIPE DIAMETER :- DN 800 mm;	DI Fittings	4
94	SPIGOT FLANGE; DI; K12; PIPE DIAMETER :- DN 300 mm;	DI Fittings	7
95	UNEQUAL TEE; DI; CLASS :- K12; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
96	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 300 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	6
97	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 300 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	5
98	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 300 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	2
99	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	2
100	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
101	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	2
102	UNEQUAL TEE; DI; IS 9523; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 600 mm;	DI Fittings	1
103	UNEQUAL TEE; DI; K14; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 800 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
104	UNEQUAL TEE; DI; PN 16; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 600 mm;	HDPE Fittings	1
105	UNEQUAL TEE; DI; PN 16; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 900 mm; SMALLER DIAMETER :- DN 100 mm;	HDPE Fittings	1
106	UNEQUAL TEE; HDPE; CLASS :- PN10; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 110 mm;	HDPE Fittings	139
107	UNEQUAL TEE; HDPE; CLASS :- PN10; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 160 mm;	HDPE Fittings	227

108	UNEQUAL TEE; HDPE; PE 100; PN10; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 90 mm;	HDPE Fittings	100
		Total Nos	8348.5