

Annexure-A

SI No.	Thickness (MM)	Width (MM)	Length (MM)	Nos	Total in Wt (MT)
STRUCTURAL STEEL PLATE CONFORMING TO E350 GRADE A AS PER IS: 2062-2011,					
1	8	1250	2500	1	0.196
2	10	1500	6300	18	13.353
3	12	2300	13200	9	25.739
4	16	2100	10000	1	2.638
5	20	2050	9700	1	3.122
6	25	1650	12800	2	8.290
7	36	2500	12100	2	17.097
8	36	2250	13050	2	16.596
9	40	2000	12100	3	22.796
10	40	1650	13050	3	20.284
11	45	1500	8450	1	4.477
					134.588

STRUCTURAL STEEL SECTION CONFORMING TO E250 GRADE A AS PER IS: 2062-2011, RECTANGULAR AND/OR SQUARE HOLLOW STRUCTURAL PIPES OF GRADE YST 310 OR HIGHER TO BE USED AS PER IS: 4923-1997			
SI No.	Size of Sections (mm)	Nos	Total in Wt (MT)
1	ISA 100X100X10X8000Lg.	1	0.119
2	ISMC 75X40X4.8X 6000 Lg.	36	1.542
3	SQ. BAR 16X16X6000 Lg.	40	0.965
4	RHS 96X48X4.8X6000 Lg.	10	0.580
5	RHS 96X48X3.2X6000 Lg.	11	0.443
6	RHS 96X48X4X6000 Lg.	177	8.730
7	RHS 100X60X4X6000 Lg.	15	0.830
8	RHS 200X100X10X6000 Lg.	21	5.287
9	RHS 240X120X6X6000 Lg.	52	1.667
10	RHS 300X200X12X6000 Lg.	12	6.248
11	RHS 400X200X10X6000 Lg.	5	2.672
12	SHS 60X60X4.8X6000 Lg.	118	5.558
13	SHS 100X100X6X6000 Lg.	10	1.008
14	SHS 150X150X10X6000 Lg.	2	0.503
15	SHS 300X300X10X6000 Lg.	14	7.480
16	SHS 400X400X12X6000 Lg.	23	19.774
			63.406