

S.N	DISCRIPTION	SIZE	UoM	QTY (MT)
A	BOX			
1	LG-MAA-S1-001/1	2200*3940*12000MM	MT	30.315
2	LG-MAA-S2-002/1	2200*3940*12000MM	MT	29.86
3	LG-MAA-S3-003/1	2200*3940*12000MM	MT	35.72
4	LG-MAA-S1-001/2	2200*3940*12000MM	MT	29.215
5	LG-MAA-S2-002/2	2200*3940*12000MM	MT	29.35
6	LG-MAA-S3-003/2	2200*3940*12000MM	MT	32.195
7	LG-MAA-S4-004/1	2200*3940*12000MM	MT	32.245
8	LG-MAA-S5-005/1	2200*3940*12000MM	MT	27.32
9	LG-MAA-S6-006/1	2200*3940*12000MM	MT	31.37
10	LG-MAA-S4-004/2	2200*3940*12000MM	MT	32.22
11	LG-MAA-S5-005/2	2200*3940*12000MM	MT	30.88
12	LG-MAA-S7-007/1	2200*3940*6000MM	MT	26.505
13	LG-MAA-S7-007/2		MT	
14	LG-MAA-S6-006/1	2200*3940*12000MM	MT	30.935
15	DD-LG-MAA-SP-001/2	LG RAIL & SPLICE	MT	20.585
			(A)	418.715
B	TRUSSES			
16	FABRICATED STEEL STRUCTURE (TRUSS T1)		MT	14.300
17	FABRICATED STEEL STRUCTURE (TRUSS T2)		MT	15.275
18	FABRICATED STEEL STRUCTURE (TRUSS T1)		MT	14.370
19	FABRICATED STEEL STRUCTURE (TRUSS T2)		MT	15.220
20	FABRICATED STEEL STRUCTURE (TRUSS T3)		MT	16.280
21	FABRICATED STEEL STRUCTURE (TRUSS T4)		MT	18.375
22	FABRICATED STEEL STRUCTURE (TRUSS T3)		MT	20.175
23	FABRICATED STEEL STRUCTURE (TRUSS T2+SPLICE)		MT	19.885
24	FABRICATED STEEL STRUCTURE (TRUSS T2)		MT	15.165
25	FABRICATED STEEL STRUCTURE (TRUSS T1)		MT	14.445
26	FABRICATED STEEL STRUCTURE (TRUSS T1)		MT	17.055

			(B)	180.545
C	SUPPORT			
27	Fabrication of Front Support		MT	32.730
28	Fabrication of Middle & Rear Support		MT	28.330
			(C)	61.06
D	ACCESSORIES			
29	Bottom PT Beam		MT	15.010
30	Rail line clit		MT	1.410
31	RAIL 90R (44.6kg/m)		MT	10.050
32	ISMB 400		MT	18.540
33	Deck PT Beam & lifter		MT	21.910
34	Slider		MT	33.330
35	Slider		MT	17.360
36	Knuckle Bearing		MT	21.289
37	Bracing		MT	4.530
38	BREAKING ASSEMBLY		MT	0.960
39	TRUN BUCKLE AND PIN		MT	0.495
40	WASHER PLATE 200*200*16MM		MT	0.250
41	Slider		MT	11.480
42	WIRE ROPE ASSEMBLY (Complete set)		MT	12.000
43	BUSH 60*85MM		MT	2.000
44	EJ lifter at casting yard		MT	3.440
45	HSFG NUT & BOLT		MT	12.000
46	Other Misc item (Stool , washer plate, threaded bar etc.)		MT	15.000
			(D)	201.054
	(A)+(B)+(C)+(D)			861.374