

ANNEXURE 2					
LIST OF MINIMUM T&P'S TO BE MAINTAINED BY CONTRACTOR - PART A (6 MONTH PRIOR TO COD)					
MINIMUM QTY. IS ESTIMATED CONSIDERING LEAD PERIOD AND CONSUMPTION DURING THAT PERIOD..					
SR. NO.	DETAILS OF TOOLS & PLANTS	DETAILED SPECIFICATION	MAKE & CAT NO. (PLEASE WRITE IF APPLICABLE)	UNIT	QUANTITY
1	WELDING MACHINE 400AMPS 3PHASE WITH REGULATOR	L&T, ADORE, ESAB	L&T, ADORE, ESAB	NOS	1
2	WELDING REGULATOR WITH CABLE 100MTR EACH	L&T, ADORE, ESAB	L&T, ADORE, ESAB	NOS	1
3	WELDING CABLE 100MTR ALONG WITH TORCH	L&T, ADORE, ESAB	L&T, ADORE, ESAB	NOS	1
4	CUTTING SET	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	ESAB/EQUIVALENT	NOS	1
5	CUTTING HOSE(OXYGEN & DA)	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	ESAB/EQUIVALENT	METRE	200
6	FIREBACK ARRESTOR	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	ESAB/EQUIVALENT	NOS	10
7	REGULATOR O2	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	ESAB/EQUIVALENT	NOS	2
8	REGULATOR DA	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	ESAB/EQUIVALENT	NOS	2
9	MEASUREMENT TAPE	3M	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	NOS	3
10	MEASUREMENT TAPE	5M	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	NOS	2
11	WHITENER FOR MARKING	CAMLIN/EQUIVALENT	CAMLIN/EQUIVALENT	NOS	5
12	SEARCH LIGHT	BRITE LIGHT/EQUIVALENT	BRITE LIGHT/EQUIVALENT	NOS	1
13	LED TORCH LIGHT	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	EVEREADY/EQUIVALENT	NOS	4
14	CHAIN PULLEY BLOCKS	1MT/5M	SAFEX/INDEF	NOS	1
15	CHAIN PULLEY BLOCKS	3MT/8M	SAFEX/INDEF	NOS	1
16	CHAIN PULLEY BLOCKS	5MT/8M	SAFEX/INDEF	NOS	1
17	D-SHACKLE	1MT-5 MT		NOS/EACH	1
18	EYE BOLT	UPTO M20		NOS/EACH	1
19	WIRE ROPE SLINGS	8MM*2M	SAFEX/INDEF	NOS	2
20	WIRE ROPE SLINGS	16MM*6M	SAFEX/INDEF	NOS	2
21	SWITCH BOARDS WITH MCB	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	NOS	5
22	VERNIER CALIPER	150MM	MITUTOYO/EQUIVALENT	NOS	1
23	FILLER GUAGE SET	150MM	MITUTOYO/EQUIVALENT	NOS	2
24	PITCH GUAGE	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	MITUTOYO/EQUIVALENT	NOS	1
25	STEEL RULE	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	MITUTOYO/EQUIVALENT	NOS	2
26	DIVIDER	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	MITUTOYO/EQUIVALENT	NOS	1
27	RING & D-SPANNER	6MM-32MM	TAPARIA/EQUIVALENT	SETS	2
28	RING & D-SPANNER	36MM-60 MM	TAPARIA/EQUIVALENT	SETS	1
29	HACKSAW FRAME MINI	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	TAPARIA/EQUIVALENT	NOS	1
30	CUTTING PLIER	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	TAPARIA/EQUIVALENT	NOS	1
31	CIRCLIP PLIER-SMALL	INTERNAL & EXTERNAL	TAPARIA/EQUIVALENT	NOS	1
32	CIRCLIP PLIER-MEDIUM	INTERNAL & EXTERNAL	TAPARIA/EQUIVALENT	NOS	1
33	ALLEN KEY	1-10MM(BOX)	TAPARIA/EQUIVALENT	SET	2
34	ALLEN KEY	12MM,14MM,17MM,19MM	TAPARIA/EQUIVALENT	NOS/EACH	1
35	ALLEN KEY	INCH SERIES	TAPARIA/EQUIVALENT	SET	1
36	PIPE WRENCH	12"	TAPARIA/EQUIVALENT	NOS	1
37	SCREW DRIVER	12'	TAPARIA/EQUIVALENT	NOS	2
38	HAMMERS	4LB	TAPARIA/EQUIVALENT	NOS	2
39	HAMMERS	11LB			1
40	COPPER ROD	300MM -LENGTH.40MM-OD	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	NOS	2
41	TRANSFORMER 24V	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	NOS	1
42	FILE FLAT	6" & 12" ROUGH	TAPARIA/EQUIVALENT	NOS	1
43	FILE FLAT	6" & 12" SMOOTH	TAPARIA/EQUIVALENT	NOS	1
44	TOOL BOX				2
45	GRINDING MACHINE	AG-5	BOSCH/KPT	NOS	1
46	SHIM CUTTER	SUITABLE FOR SAFE & QUALITY WORK ENVIRONMENT	TAPARIA/EQUIVALENT	NOS	1
47	LIFE LINE ROPE	Karam	KARAM/EQUIVALENT	M	200
48	HYDRAULIC JACK WITH PUMP 30MT	30MT/50MM STROKE	ENERPAC/EQUIVALENT	NOS	1
49	DIAL GAUGE	5MM	MITUTOYO/EQUIVALENT	NOS	4
50	MASTER LEVEL	150MM	MITUTOYO/EQUIVALENT	NOS	1

**Note:**

1. The above mentioned minimum quantity of Tools & Plants and equipment have to be maintained by the Contractor at the Owner's site through out the Contract period and has to be replenished by the Contractor as and when the quantity is consumed. The Tools & Plants as specified above are not exhaustive and the Contractor has to deploy additional Tools & Plants as per site requirement to complete the scope of work in all respects, without any financial implication to the Owner. Other details shall be as per scope of work.

2. The above mentioned equipment must be of ISI and of industrial grade from standard manufacturer.

3. The vendor must provide 3rd party testing certificate of all T&P's.