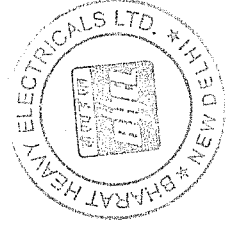


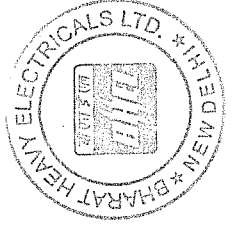
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
1	STEEL CRATES - BASE FRAME	21.00	2.50	2.00	22.00	40.00	880.00
2	STEEL CRATES - BASE FRAME	19.00	2.50	2.00	22.00	60.00	1320.00
3	STEEL CRATES - BASE FRAME	17.00	3.50	2.00	22.00	50.00	1100.00
4	STEEL CRATES - BASE FRAME	17.00	2.50	2.00	22.00	80.00	1760.00
5	Sofa Register Assly Corner 1	4.14	2.44	3.28			6.90
6	Sofa Register Assly Corner 2	4.14	2.44	3.28			6.90
7	Sofa Register Assly Corner 3	4.14	2.44	3.28			6.90
8	Sofa Register Assly Corner 4	4.14	2.44	3.28			6.90
9	Top Windbox Assly Corner No. 1	8.99	3.02	2.64			18.14
10	Top Windbox Assly Corner No. 2	8.99	3.02	2.64			18.14
11	Top Windbox Assly Corner No. 3	8.99	3.02	2.64			18.14
12	Top Windbox Assly Corner No. 4	8.99	3.02	2.64			18.14
13	Bottom Windbox Assly Corner No. 1	8.84	3.02	2.64			19.28
14	Bottom Windbox Assly Corner No. 2	8.84	3.02	2.64			19.28
15	Bottom Windbox Assly Corner No. 3	8.84	3.02	2.64			19.28
16	Bottom Windbox Assly Corner No. 4	8.84	3.02	2.64			19.28
17	Air Head Assly & Coal Panel Frame Assly	14.73	1.55	0.86			4.14
	ODC consignment of APH						
18	Module Assy	6.70	2.00	3.15			1300.00
19	Rotor Housing Main Pedestals	6.55	3.40	1.05			38.00
20	Rotor Housing Primary Pedestal	5.25	3.30	0.90			9.00
21	Rotor housing Panels	6.70	3.30	0.50			25.00
22	Hot End Centre Section & Sec. plate	16.00	3.53	2.00			65.00
23	Hot End Primary Center Section	6.50	3.70	2.00			19.50
24	Hot End Corner Ducts	6.80	3.40	2.00			31.00
25	Cold End Centre Section & sec. plate	16.00	3.53	3.20			153.00
26	Cold End Primary Centre Section	6.80	3.70	3.20			25.00
27	Cold End corner ducts	6.80	3.40	3.20			48.00
	ODC consignment of ESP						
28	GAS DISTRIBUTOR ASSEMBLY(with 3rd screen)	13.50	1.00	1.00			60.00
29	COLLECTING ELECTRODE-1.25 mm thick - Mild Steel	15.20	0.90	0.90			922.00



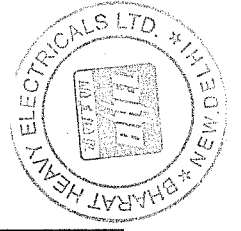
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
30	ESP ROOF BEAM	13.00	2.10	2.00			184.00
31	CASING (STRUCTURE)	13.50	2.50	1.50			290.00
32	CASING(SHELL, SIDE PANELS, GABLES & GD HOUSING)	13.50	3.00	2.00			430.00
	ODC consignment of Fans						
33	Suction Box in 1 Part	2.25	4.00	4.00			
34	Fan Hosuing in 1 part	2.50	3.50	3.50			30.00
35	Diffuser in 1 Part	4.00	4.00	4.00			
36	Inlet cone assembly in 1 Part	1.00	4.00	4.00			
37	Suction Box Part VI	2.25	5.30	2.70			
38	Suction Box Part VII	2.25	5.30	2.70			
39	Fan housing Part I	3.00	4.75	2.50			
40	Fan housing Part II	3.00	4.75	2.50			48.00
41	Fan housing Part III	1.20	4.75	2.50			
42	Fan housing Part IV	1.20	4.75	2.50			
43	Diffuser Part I	3.50	5.00	5.00			
44	Diffuser Part II	2.25	5.50	5.50			
	ODC consignment of Gates & Damper						
45	DAMPER-SA SCAPH INLET	4.73	5.00	1.00			12.36
46	DAMPER-SA SCAPH OUTLET	4.73	5.00	1.00			12.36
47	DAMPER -SA SCAPH BYPASS	4.73	5.00	1.00			12.36
48	GATE-PA FAN OUTLET	8.59	3.64	1.00			16.00
49	DAMPER-PA APH INLET	3.53	3.55	1.00			8.80
50	DAMPER-SA APH OUTLET	4.71	4.55	1.00			29.72
51	DAMPER-PA APH OUTLET	3.88	4.00	1.00			10.75
52	DAMPER-HOT AIR TO MILL	1.80	3.10	1.00			7.80
53	GATE-GAS AH INLET	12.90	5.00	1.00			88.00
54	GATE-GAS AH OUTLET	12.90	3.80	1.00			62.00
55	GATE-ESP INLET	8.46	3.55	1.00			54.73
56	GATE-ESP OUTLET	8.46	3.55	1.00			54.73
57	GATE-ID FAN INLET	15.39	3.95	1.00			66.18
58	GATE-ID FAN OUTLET	14.39	3.80	1.00			60.36
59	Structures From Ranipet which will be ODC Dimensionwise						



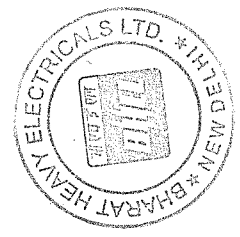
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
60	Flange Assembly (CW/Box Side)	4	4	0.45	3.9	16	28.08
61	Flange Assembly (Piping Side)	4	4	0.45	3.9	16	28.08
62	Bare Bellow with retaining Ring	3.3	3.3	0.45	0.4	24	1.9602
63	Bare Bellow with retaining Ring	4	4	0.45	0.4	5	2.88
64	Flange 110TK	3.3	3.3	0.15	1.6	10	2.6136
65	Flash Tank - A	5.1	3.5	3.5	7.7	2	15.4
66	Flash Tank - B	5.1	3.5	3.5	7.9	2	15.8
67	Clean Oil Tank	4.5	3.5	3	8.5	1	8.5
68	Dirty Oil Tank	4.5	3.5	3	8.5	1	8.5
69	3750 Dia Electrical	5.5	4.5	2	27	8	216
70	2600 Dia Electrical	3.8	3.2	0.8	18	12	216
71	2500 Dia Electrical	3.8	3.2	0.8	13.6	2	27.2
72	2500 Dia Hydraulic	3.8	3.2	0.8	13.6	5	68
73	FD Fan Motor	3.8	3.2	1.8	12	4	48
74	PA Fan Motor	4.6	3.4	2	14.8	4	59.2
75	ID Fan Motor	3.6	3.4	2.1	19	4	76
76	BFP Motor	4.6	4.4	3.5	42	4	168
77	Assembly device for HP valve for unit -1	4.2	4	1			5.55
78	CASING SIDE WALL (LEFT)	6	5.5	0.2			8
79	CASING SIDE WALL (LEFT)	6	5.5	0.2			8
80	CASING SIDE WALL (RIGHT)	6	5.5	0.2			8
81	CASING SIDE WALL (RIGHT)	6	5.5	0.2			8
82	FRONT WALL LP-1(TS)	8.56	5	1			17.1
83	FRONT WALL LP-2(TS)	8.56	5	1			17.1
84	FRONT WALL LP-1(GS)	8.56	5	1			17.1
85	FRONT WALL LP-2(GS)	8.56	5	1			17.1
86	CASING FRAME SECTION	8.2	4.9	0.25			6.93
87	CASING FRAME SECTION	8.2	4.9	0.25			6.93
88	PW PUMP AND FILTER UNIT	4	4	3			7.07
89	SINGLE FLOW S.O.U. -PART II	2.51	2.5	3.3			4.53
90	ACCESSORIES OF SLIP RING SHAFT	3.6	3.5	0.6			1.76
91	IMPULSE PIPES (CARBON STEEL)	6.9	3.45	0.5			1.05
92	IMPULSE PIPES (ALLOY STEEL AND SS)	6.9	3.45	0.5			0.58
93	MIDDLE BOTTOM PLATE-1	7.86	3.85	1.029			8.17



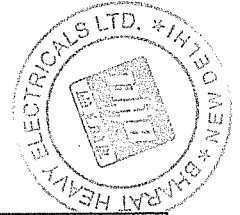
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
94	MIDDLE BOTTOM PLATE-1	7.86	3.85	1.029			8.17
95	MIDDLE BOTTOM PLATE-2	7.86	3.85	1.063			8.53
96	MIDDLE BOTTOM PLATE-2	7.86	3.85	1.063			8.53
97	MIDDLE BOTTOM PLATE-3	7.86	3.85	1.096			8.47
98	MIDDLE BOTTOM PLATE-3	7.86	3.85	1.096			8.47
99	FRONT WATER BOX AND WATER CHAMBER(GEN.SIDE)	6.886	3.21	4.03			27.38
100	FRONT WATER BOX AND WATER CHAMBER (GEN.SIDE)	6.886	3.21	4.03			27.38
101	FRONT WATER BOX AND WATER CHAMBER (TUR.SIDE)	6.886	3.21	4.03			27.38
102	FRONT WATER BOX AND WATER CHAMBER (TUR.SIDE)	6.886	3.21	4.03			27.38
103	REAR WATER BOX AND WATER CHAMBER (GEN.SIDE)	6.886	3.21	4.03			27.49
104	REAR WATER BOX AND WATER CHAMBER (GEN.SIDE)	6.886	3.21	4.03			32.17
105	REAR WATER BOX AND WATER CHAMBER (TUR.SIDE)	7.044	4.47	2.89			27.94
106	REAR WATER BOX AND WATER CHAMBER (TUR.SIDE)	6.886	3.21	4.03			27.49
107	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
108	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
109	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
110	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
111	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
112	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
113	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
114	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
115	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
116	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
117	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
118	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
119	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66



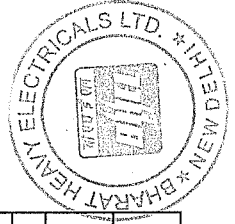
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/ piece (approx. MT)	Estimated no. of boxes/ pieces	Total Gross Weight (in MT)
120	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
121	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
122	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
123	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
124	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
125	TUBE SUPPORT PLATE	5.8	3.82	0.4			4.66
126	TUBE SUPPORT PLATE	5.8	3.82	0.4			6.11
127	LOWER DOME WALL(TS) (CONDENSER-1)	10.1	3.8	0.35			11.32
128	LOWER DOME WALL(TS) CONDENSER-1	2.35	3.7	0.3			1.56
129	LOWER DOME WALL(TS) CONDENSER-1	2.25	3.686	0.05			1.59
130	LOWER DOME WALL (GS) CONDENSER-2	10	3.9	0.3			11.56
131	LOWER DOME WALL (GS) CONDENSER-2	2.35	3.7	0.3			1.57
132	LOWER DOME WALL(GS) CONDENSER-2	2.315	3.686	0.3			1.64
133	LOWER DOME WALL(RWB) CONDENSER-1	6.598	3.2	0.7			4.78
134	LOWER DOME WALL(RWB) CONDENSER-2	6.598	3.2	0.7			4.77
135	LP HEATER NO.1	17.1	2.2	2			31.5
136	LP HEATER NO.2	17.1	2.2	2			31.5
137	Oil Module (Tank Module)	10	3.5	5			25
138	HYDRAULIC POWER SUPPLY UNIT FOR TURBINE VALVES	3.2	2.8	3.2			7.5
139	Slip Ring Cover (Complete With Fabrication & Lining)	4.5	3.5	4			5
140	SEAMLESS TITANIUM TUBES (FOR C	13.7	1.2	0.5			133.9
141	ESV & CV casing with valves for unit - 2	4.7	4.7	2.7			33.1
142	ESV & CV casing with valves for unit - 2	4.7	4.7	2.7			33.1
143	IV & CV casing with valves for unit - 2	6.2	5.7	3.6			52
144	IV & CV casing with valves for unit - 2	6.2	5.7	3.6			52
145	HP TURBINE	7.3	4.3	4			128.41
146	IP OUTER CASING (U/H)	6.04	4.32	2.2			30.05
147	IP OUTER CASING (L/H)	5.3	5.3	2.2			39.22
148	IP INNER CASING (U/H)	3.6	3.3	1.65			26
149	IP INNER CASING(L/H)	3.6	3.3	1.65			30
150	Components Of Cop Assembly	3.1	3.1	1.1			5.4
151	Components Of Cop Assembly	5	3.3	3			12.45



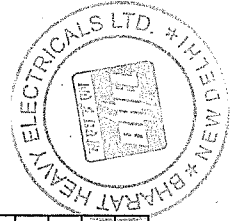
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
152	CASING SIDE WALL (LEFT)	6	5.5	0.2			8
153	CASING SIDE WALL (LEFT)	6	5.5	0.2			8
154	CASING SIDE WALL (RIGHT)	6	5.5	0.2			8
155	CASING SIDE WALL (RIGHT)	6	5.5	0.2			8
156	FRONT WALL LP-1(TS)	8.56	5	1			17.1
157	FRONT WALL LP-2(TS)	8.56	5	1			17.1
158	FRONT WALL LP-1(GS)	8.56	5	1			17.1
159	FRONT WALL LP-2(GS)	8.56	5	1			17.1
160	CASING FRAME SECTION	8.2	4.9	0.25			6.93
161	CASING FRAME SECTION	8.2	4.9	0.25			6.93
162	LP INNER CASING (U/H)	5.51	3.957	3.235			25.78
163	LP INNER CASING (U/H)	5.51	3.957	3.235			25.78
164	LP INNER CASING (L/H)	5.51	5.482	3.28			54.29
165	LP INNER CASING (L/H)	5.51	5.482	3.28			53.6
166	LP ROTOR -1	8.174	4.5	4.456			80.1
167	LP ROTOR - 2	8.174	4.5	4.456			80.1
168	Generator Stator	9.86	4.44	4.26			326
169	Cooler Housing Frame	4.29	4.45	1.428			21.5
170	Pw Pump And Filter Unit	4	4	3			7.07
171	SINGLE FLOW S.O.U.-PART I	3.91	3.1	3.2			5.3
172	SINGLE FLOW S.O.U. -PART II	2.51	2.5	3.3			4.53
173	ACCESSORIES OF SLIP RING SHAFT	3.6	3.5	0.6			1.76
174	IMPULSE PIPES (CARBON STEEL)	6.9	3.45	0.5			1.05
175	IMPULSE PIPES (ALLOY STEEL AND SS)	6.9	3.45	0.5			0.58
176	Middle Bottom Plate-1	7.86	3.85	1.029			8.17
177	Middle Bottom Plate-1	7.86	3.85	1.029			8.17
178	Middle Bottom Plate-2	7.86	3.85	1.063			8.53
179	Middle Bottom Plate-2	7.86	3.85	1.063			8.53
180	Middle Bottom Plate-3	7.86	3.85	1.096			8.47
181	Middle Bottom Plate-3	7.86	3.85	1.096			8.47
182	Front Water Box And Water Chamber (Gen.Side)	6.886	3.21	4.03			27.38
183	Front Water Box And Water Chamber (Gen.Side)	6.886	3.21	4.03			27.38



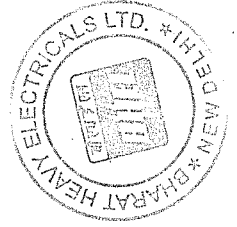
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
184	Front Water Box And Water Chamber (Tur.Side)	6.886	3.21	4.03			27.38
185	Front Water Box And Water Chamber (Tur.Side)	6.886	3.21	4.03			27.38
186	Rear Water Box And Water Chamber (Gen.Side)	6.886	3.21	4.03			27.49
187	Rear Water Box And Water Chamber (Gen.Side)	6.886	3.21	4.03			32.17
188	Rear Water Box And Water Chamber (Tur.Side)	7.044	4.47	2.89			27.94
189	Rear Water Box And Water Chamber (Tur.Side)	6.886	3.21	4.03			27.49
190	Tube Support Plate	5.8	3.82	0.4			6.11
191	Tube Support Plate	5.8	3.82	0.4			6.11
192	Tube Support Plate	5.8	3.82	0.4			6.11
193	Tube Support Plate	5.8	3.82	0.4			6.11
194	Tube Support Plate	5.8	3.82	0.4			6.11
195	Tube Support Plate	5.8	3.82	0.4			6.11
196	Tube Support Plate	5.8	3.82	0.4			6.11
197	Tube Support Plate	5.8	3.82	0.4			6.11
198	Tube Support Plate	5.8	3.82	0.4			6.11
199	Tube Support Plate	5.8	3.82	0.4			6.11
200	Tube Support Plate	5.8	3.82	0.4			6.11
201	Tube Support Plate	5.8	3.82	0.4			6.11
202	Tube Support Plate	5.8	3.82	0.4			4.66
203	Tube Support Plate	5.8	3.82	0.4			4.66
204	Tube Support Plate	5.8	3.82	0.4			4.66
205	Tube Support Plate	5.8	3.82	0.4			4.66
206	Tube Support Plate	5.8	3.82	0.4			4.66
207	Tube Support Plate	5.8	3.82	0.4			4.66
208	Tube Support Plate	5.8	3.82	0.4			4.66
209	Tube Support Plate	5.8	3.82	0.4			6.11
210	LOWER DOME WALL(TS) (CONDENSER-1)	10.1	3.8	0.35			11.32
211	LOWER DOME WALL(TS) CONDENSER-1	2.35	3.7	0.3			1.56



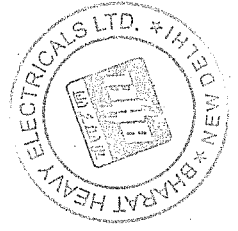
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
212	LOWER DOME WALL(TS) CONDENSER-1	2.25	3.686	0.05			1.59
213	LOWER DOME WALL (GS) CONDENSER-2	10	3.9	0.3			11.56
214	LOWER DOME WALL (GS) CONDENSER-2	2.35	3.7	0.3			1.57
215	LOWER DOME WALL(GS) CONDENSER-2	2.315	3.686	0.3			1.64
216	LOWER DOME WALL(RWB) CONDENSER-1	6.598	3.2	0.7			4.78
217	LOWER DOME WALL(RWB) CONDENSER-2	6.598	3.2	0.7			4.77
218	Oil Module (Cooler Module)	3.5	2.7	7.2			20
219	Oil Module (Tank Module)	10	3.5	5			25
220	Hydraulic Power Supply Unit For Turbine Valves	3.2	2.8	3.2			7.5
221	Slip Ring Cover (Complete With Fabrication & Lining)	4.5	3.5	4			5
222	HP Turbine (Turbine Section Assembly)	7.97	3.8	3.4			145
223	IP Turbine (Turbine Section)	9	4.48	4.35			190
224	LP Turbine - 1 (Inner casing Lower Part)	5.92	5.83	3.87			230
225	LP Turbine - 1 (Inner casing Upper Part)	6.22	4.35	3.82			
226	LP Turbine - 1 (Turbine Rotor)	8.9	3.68	3.85			
227	LP Turbine - 2 (Inner casing Lower Part)	5.92	5.83	3.87			230
228	LP Turbine - 2 (Inner casing Upper Part)	6.22	4.35	3.82			
229	LP Turbine - 2 (Turbine Rotor)	8.9	3.68	3.85			
230	Turbine Valves (Stop / Control Valve Assembly)	6.21	4.87	3.6			193
231	Gross Over Pipe	6.61	2.78	3.76			67
232	Complete Generator Rotor	14.54	1.96	2.23			82
233	Generator (excluding Rotor)	12.38	4.44	4.36			327
234	Flange Assembly (CW/Box Side)	4	4	0.45	3.9	16	62.4
235	Flange Assembly (Piping Side)	4	4	0.45	3.9	16	62.4
236	Bare Bellow with retaining Ring	3.3	3.3	0.45	0.4	24	9.6
237	Bare Bellow with retaining Ring	4	4	0.45	0.4	5	2
238	Flange 110TK	3.3	3.3	0.15	1.6	10	16
239	Flash Tank - A	5.1	3.5	3.5	7.7	2	15.4
240	Flash Tank - B	5.1	3.5	3.5	7.9	2	15.8
241	Clean Oil Tank	4.5	3.5	3	8.5	1	8.5
242	Dirty Oil Tank	4.5	3.5	3	8.5	1	8.5

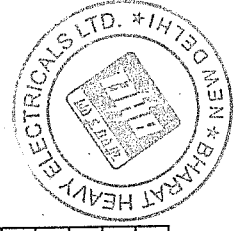


Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
243	DMCW Tank	2	2	7.15	6	1	6
244	3750 Dia Electrical	5.5	4.5	2	27	8	216
245	2600 Dia Electrical	3.8	3.2	0.8	18	12	216
246	2500 Dia Electrical	3.8	3.2	0.8	13.6	2	27.2
247	2500 Dia Hydraulic	3.8	3.2	0.8	13.6	5	68
248	315 MVA GT	6	4.8	4.6	187	7	1309
249	Inter Connecting Transformer (ICT)	11.5	4.5	4.6	235	2	470
250	Reactor 80 MVAR	6.8	3.4	3.4	80	1	80
251	Reactor 63 MVAR	6.5	3.4	3.4	75	2	150
252	FD Fan Motor	3.8	3.2	1.82	12	4	48
253	PA Fan Motor	4.615	3.42	2.02	14.8	4	59.2
254	ID Fan Motor	3.65	3.425	2.16	19	4	76
255	CEP Motor	3.225	1.8	3.5	9	6	54
256	BFP Motor	4.61	4.4	3.55	42	4	168
257	CWP Motor	5.1	4.65	4.265	55	5	275
258	Boom Steel Structure - Pivot part	16	5	2.5			12
259	Boom Steel Structure - Front part	14	4	2			9
260	Slewdeck	5	4.5	3.5			9
261	Portal	8	7	2			15
262	Portal -1	6	1	8			5.5
263	Portal -2	6	1	5.5			2.5
264	Portal - 3	6	1	5.2			2
265	Main Platform	15	6	1.5			10
266	Conveyor Frame - 1	24	4	0.8			10
267	Conveyor Frame - 2	14	4	0.8			5
268	Conveyor Frame - 3	8	4	0.8			3
269	Boom Pivot Steel Structure	16.5	5	1.5		4	7
270	Boom Front Steel Structure - Part-1	16	5	1.5		4	7
271	Boom Front Steel Structure - Part-2	20	6	2		4	21
272	Slewdeck	6	4.5	3.5		4	11
273	Portal	10	7.5	3.3		4	24
274	Portal -1	8.5	1	9.5		4	7
275	Portal -2	8.5	1	4.5		4	5.5
276	Main Platform	24	8.5	1.5		4	15



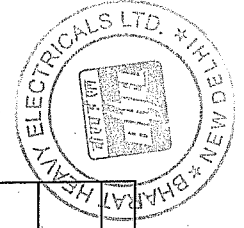
Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter



S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
277	Conveyor Frame - 1	18	4.5	0.8		4	8
278	Conveyor Frame - 2	17	4.5	0.8		4	7
279	Conveyor Frame - 3	17	4.5	0.8		4	6
280	Portal -1	26	3	3.5		4	50
281	Portal -2	25	3	3.5		4	44
282	Portal -2	12.5	3	3.5		4	26
283	Top Girder Fixed Side	14	2.5	1		4	17
284	Boom Part-1	15	2	1.5		4	10
285	BoomPart-2	15	2	1.5		4	10
286	Aux. Scraper boom	19	1.25	0.9		4	6
287	Drive Turbine	4.35	4.9	4.25	65	4	260
288	Lube oil console Package -I	5	4	3	8	4	32
289	Lube oil console Package -II	3	3	3	6.5	4	26
290	Turbine enclosure(Supplied in dismantled condition)	4.6	6.6	4.1	7	4	28
291	Turbine Driven Boiler Feed-Pump (TD BFP) with Base Plate & Tubing	3.5	3.1	3	22.5	4	90
292	Motor Driven Boiler Feed Pump (MD BFP) with Base Plate & Tubing	3.5	3.1	3	20.5	2	41
293	Hydraulic Coupling	4	3	4	11.5	2	23
294	CEP Motor	2.1	2.1	3.5	9.5	6	57
295	motor	2.5	1.9	3.8	10	4	40
296	Shafts	1	1	4	4.37	15	65.55
297	Lifting Column pipe	3.2	3.2	1.8	5.3	5	26.5
298	Motor pedestal	5	5	1	7.88	5	39.4
299	Sole plate (Pump)	3.5	3.5	0.15	1.21	5	6.05
300	Mill Side Assembly	2.455	4.105	4.105	19.83	12	237.96
301	Separator Body Assembly	3.2	4.66	4.66	29.65	12	355.8
302	Separator Top Assembly	1.25	3.75	3.75	4.74	12	56.88
303	LP Heater 3	12.85	2	2.6	30.6	2	61.2
304	LP Heater 4	12.85	2	2.45	31.4	2	62.8
305	LP Heater 5	11.85	2	2.2	28.6	2	57.2
306	Dearator header	12.85	3.4	3.75	36	2	72
307	Dearator Storage Tank-1	11.5	4.15	4.65	46.5	2	93

Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
308	Dearator Storage Tank-2	10.55	4.15	4.65	41.5	2	83
309	Dearator Storage Tank-3	12.5	4.15	4.75	51	2	102
310	Dearator Storage Tank-4	10.55	4.15	4.65	41.5	2	83
311	Dearator Storage Tank-5	11.5	4.15	4.65	46.5	2	93
312	HP Heater 7A	12.7	2.2	2.9	65	2	130
313	HP Heater 7B	12.7	2.2	2.9	65	2	130
314	HP Heater 8A	13.5	2.2	2.9	85	2	170
315	HP Heater 8B	13.5	2.2	2.9	85	2	170
316	HP Heater 9A	10.6	2.2	2.9	75	2	150
317	HP Heater 9B	10.6	2.2	2.9	75	2	150
318	External Desuperheater for 7A	6	1.5	2.3	32.6	2	65.2
319	External Desuperheater for 7B	6	1.5	2.3	32.6	2	65.2
320	CPU Heat Exchanger	9	1.8	2.4	32	2	64
321	130/65/65 MVA 230/11.5/11.5 KV ST	6.5	3	4.5	120	1	120
322	65 MVA 21/11.5 KV UAT	4.5	3.5	4.5	48	4	192
323	16 MVA 11/3.45 KV AUX TRFR	3.5	3	3.5	35	4	140
324	12.5 MVA 11/3.45 KV CHP AUX TRFR	4.5	2.5	2.7	27	4	108
325	10 MVA 11/3.45 KV CHP AUX TRFR	4.5	2.5	2.7	27	2	54
326	7500 KVA 21 KV DTT	6	4	6	25	3	75
327	SUPERSTRUCTURE INCL. CENTER SECTION, SA-FRAME INCL. WINCH-IV, 2xSLEWING GEAR, 4xSUPPORT PLATES, WINCH-I & WINCH-II	11.90	3.00	3.20	53.2	1	53.2
328	CRAWLER left incl. 1 x driving gear (shoe 1,5 m)	11	1.85	1.9	33	1	33
329	CRAWLER right incl. 1 x driving gear (shoe 1,5 m)	11	1.85	1.9	33	1	33
330	CABIN Superstructure with crawler center section, 2x slewing gear. With Winch-I, Winch-II & SA-Frame incl. Winch IV	14.8	3	4	90.5	1	90.5
331	CARBODY AND CABIN ASSEMBLY WITH MAST ASSY	12.24	3.44	3.51	45	1	45



Tentative List of ODC Cargo Considering weight exceed to 25 MT or Dimension exceed to 13x3x3 Meter

S.N	DESCRIPTION	Length in M	Width in M	Height in M	weight per box/crate/piece (approx. MT)	Estimated no. of boxes/pieces	Total Gross Weight (in MT)
**	Structural items from Ranipet - Detailed packing list not available now	Tentative gross weight of ODCs of Structures, weight or dimensionwise					20000

