

Corrigendum 2 dated October 20, 2020 to Tender Specification BHEL: PSSR: SCT: 1921

Corrigendum 2 dated October 20, 2020 to Tender Specification BHEL: PSSR: SCT: 1921 for the work of Hiring of One No. Suitable Capacity Heavy Lift High Reach (HLHR) Hydraulic crawler crane with Operation and Maintenance crew at 5 x 800MW Yadadri Thermal Power Project, Dameracherla, Nalagonda Dist., Telangana State

A. The following clauses are changed as below: -

Sl. No.	Ref. Clause	Existing	Revised as
1	Techno commercial bid Volume-I Book-I Notice Inviting Tender, Clause No. 1.0 - Salient Features of NIT, SI No. v and vi	v) Due Date & Time of Offer Submission: Date 21.10.2020, Time 15.00 Hrs vi) Opening of Tender: Date 21.10.2020, Time 15.30 Hrs	v) Due Date & Time of Offer Submission: Date 24.10.2020, Time 15.00 Hrs vi) Opening of Tender: Date 24.10.2020, Time 15.30 Hrs

B. Some of the Bidders had asked queries in the published Tender Specification. The clarifications issued by BHEL are furnished below:

SI No.	Reference clause of Tender Document	Existing Provision	Bidder Query	BHEL Reply
1	Corrigendum 1 dated 12.10.2020, SI no. 3 of table under clause B	-	With reference to Corrigendum 1 dated 12.10.2020, Kindly arrange to provide the following additional details which are not available but are required for selection of crane capacity. 1) Weight details of roof structure is not available. Kindly provide the same. 2) Sequence of erection starting from Ceiling girders, welded beams, Roof Structures & silencer is required. so that we can suggest/select suitable configuration of boom required.	Pointwise reply is as below: 1) Total weight of Roof structures (refer attached shipping list) is around 215 MT which will be supplied in loose pieces. 2) Broad Erection sequence is as below 2.1 Ceiling girders will be erected from front to rear of Boiler. On erection of adjacent ceiling girders, welded beams in between the ceiling girders to be erected before placing the next Girder.

Corrigendum 2 dated October 20, 2020 to Tender Specification BHEL: PSSR: SCT: 1921

			3) Whether erection of silencer shall be done before roof structures erection or not. 4) As Unit Plot plan is not provided in the tender, please confirm the space availability in all the four sides of boiler for crane placement to check feasibility of silencer & roof structures erection with same configuration after completion of ceiling girder & welded beam.	2.2 Silencers along with its structures will be placed on the respective welded beams. 3) Refer 2.2 above that roof structure and silencers will be placed on their respective welded beams. It is a parallel activity. 4) Erection sequence will be from front to rear by placing crane in the boiler cavity initially and moved towards rear since there is no sufficient space available on front or LHS or RHS side of the boiler.
--	--	--	---	---

Note:

- 1) All other conditions of the tender specification remain unchanged.
- 2) Bidders are requested to consider this corrigendum as part of tender specification and quote accordingly.

-Sd-
Sreenath N G
Dy. Manager / Subcontracts

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 577 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
001	MB610-101 ISMB150	1-36-610-26050	01	NO	8.000	80.328	
002	MB610-102 ISMB150	1-36-610-26050	02	NO	64.000	1038.272	
003	MB610-103 ISMB150	1-36-610-26050	03	NO	93.000	1787.739	
004	MB610-104 ISMB150	1-36-610-26050	04	NO	2.000	41.748	
005	MB610-105 ISMB150	1-36-610-26050	05	NO	1.000	20.874	
006	MB610-106 ISMB150	1-36-610-26050	06	NO	2.000	41.808	
007	MB610-107 ISMB150	1-36-610-26050	07	NO	9.000	188.136	
008	MB610-108 ISMB150	1-36-610-26050	08	NO	1.000	21.039	
009	MB610-109 ISMB150	1-36-610-26050	09	NO	1.000	17.541	
010	MB610-110 ISMB150	1-36-610-26050	10	NO	1.000	17.541	
011	MB610-111 ISMB150	1-36-610-26050	11	NO	9.000	182.961	
012	MB610-112 ISMB150	1-36-610-26050	12	NO	13.000	275.028	
013	MB610-113 ISMB150	1-36-610-26050	13	NO	33.000	621.984	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 578 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
014	MB610-114 ISMB150	1-36-610-26050	14	NO	1.000	18.848	
015	MB610-115 ISMB150	1-36-610-26050	15	NO	1.000	18.848	
016	MB610-116 ISMB150	1-36-610-26050	16	NO	5.000	104.520	
017	MB610-117 ISMB150	1-36-610-26050	17	NO	1.000	17.465	
018	MB610-118 ISMB150	1-36-610-26050	18	NO	26.000	480.298	
019	MB610-119 ISMB150	1-36-610-26050	19	NO	1.000	18.473	
020	MB610-120 ISMB150	1-36-610-26050	20	NO	1.000	18.473	
021	MB610-121 ISMB150	1-36-610-26050	21	NO	6.000	127.326	
022	MB610-122 ISMB150	1-36-610-26050	22	NO	1.000	21.156	
023	MB610-123 ISMB150	1-36-610-26050	23	NO	4.000	132.120	
024	MB610-124 ISMB150	1-36-610-26050	24	NO	3.000	48.669	
025	MB610-125 ISMB150	1-36-610-26050	25	NO	3.000	52.173	
026	MB610-126 ISMB150	1-36-610-26050	26	NO	3.000	62.622	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 579 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
027	MB610-127 ISMB150	1-36-610-26050	27	NO	1.000	20.874	
028	MB610-128 ISMB150	1-36-610-26050	28	NO	12.000	102.492	
029	PLN610-101 ISMC200	1-36-610-26050	29	NO	45.000	6138.900	
030	PLN610-102 ISMC200	1-36-610-26050	30	NO	90.000	12031.920	
031	PLN610-103 ISMC200	1-36-610-26050	31	NO	90.000	10727.370	
032	PLN610-104 ISMC200	1-36-610-26050	32	NO	90.000	10025.010	
033	PLN610-105 ISMC200	1-36-610-26050	33	NO	90.000	10325.970	
034	PLN610-106 ISMC200	1-36-610-26050	34	NO	45.000	6138.900	
035	POST610-103 ISMB200	1-36-610-26050	35	NO	4.000	182.052	
036	POST610-104 ISMB200	1-36-610-26050	36	NO	3.000	174.639	
037	POST610-109 ISMB200	1-36-610-26050	37	NO	6.000	503.796	
038	POST610-110 ISMB200	1-36-610-26050	38	NO	1.000	83.966	
039	POST610-114 ISMB250	1-36-610-26050	39	NO	1.000	54.236	
NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.				CREATED BY		S.SETHU/M. PADMA	
				APPROVED & ISSUED BY		SHANMUGAM M	

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 580 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
040	POST610-115 ISMB250	1-36-610-26050	40	NO	1.000	54.236	
041	POST610-116 ISMB250	1-36-610-26050	41	NO	1.000	53.117	
042	POST610-117 ISMB250	1-36-610-26050	42	NO	1.000	53.117	
043	POST610-118 ISMB250	1-36-610-26050	43	NO	1.000	53.648	
044	POST610-119 ISMB250	1-36-610-26050	44	NO	2.000	109.534	
045	POST610-124 ISMB250	1-36-610-26050	45	NO	7.000	1392.118	
046	POST610-129 ISMB300	1-36-610-26050	46	NO	7.000	1208.683	
047	POST610-134 ISMB300	1-36-610-26050	47	NO	7.000	2258.697	
048	POST610-139 WBOX200X200-12/12	1-36-610-26050	48	NO	4.000	1451.016	
049	POST610-140 WBOX200X200-12/12	1-36-610-26050	49	NO	3.000	1084.008	
050	POST610-145 ISMB300	1-36-610-26050	50	NO	4.000	707.484	
051	POST610-146 ISMB300	1-36-610-26050	51	NO	3.000	526.464	
052	POST610-151 ISMB250	1-36-610-26050	52	NO	7.000	657.930	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 581 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
053	POST610-156 ISMB250	1-36-610-26050	53	NO	7.000	418.901	
054	POST610-161 ISMB200	1-36-610-26050	54	NO	4.000	37.648	
055	POST610-162 ISMB200	1-36-610-26050	55	NO	3.000	25.569	
056	POST610-166 ISMB200	1-36-610-26050	56	NO	2.000	90.240	
057	POST610-167 ISMB200	1-36-610-26050	57	NO	4.000	232.956	
058	POST610-168 ISMB200	1-36-610-26050	58	NO	1.000	45.539	
059	RB610-105 ISMB300	1-36-610-26050	59	NO	2.000	537.898	
060	RB610-106 ISMB300	1-36-610-26050	60	NO	2.000	540.204	
061	RB610-110 ISMB300	1-36-610-26050	61	NO	2.000	337.364	
062	RB610-111 ISMB300	1-36-610-26050	62	NO	2.000	337.364	
063	RB610-112 ISMB300	1-36-610-26050	63	NO	2.000	556.338	
064	RB610-113 ISMB300	1-36-610-26050	64	NO	1.000	276.795	
065	RB610-114 ISMB300	1-36-610-26050	65	NO	2.000	560.948	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 582 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
066	RB610-115 ISMB300	1-36-610-26050	66	NO	2.000	505.628	
067	RB610-116 ISMB300	1-36-610-26050	67	NO	2.000	473.358	
068	RB610-117 ISMB300	1-36-610-26050	68	NO	2.000	487.188	
069	RB610-121 ISMB300	1-36-610-26050	69	NO	2.000	572.150	
070	RB610-122 ISMB300	1-36-610-26050	70	NO	1.000	299.845	
071	RB610-123 ISMB300	1-36-610-26050	71	NO	1.000	301.219	
072	RB610-124 ISMB300	1-36-610-26050	72	NO	2.000	600.134	
073	RB610-125 ISMB300	1-36-610-26050	73	NO	1.000	190.579	
074	RB610-126 ISMB300	1-36-610-26050	74	NO	1.000	190.530	
075	RFT610-101 ISMC200	1-36-610-26050	75	NO	1.000	133.143	
076	RFT610-103 ISMC200	1-36-610-26051	01	NO	1.000	158.451	
077	RFT610-105 ISMC200	1-36-610-26051	02	NO	1.000	153.312	
078	RFT610-106 ISMC200	1-36-610-26051	03	NO	1.000	120.830	
NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.				CREATED BY		S.SETHU/M. PADMA	
				APPROVED & ISSUED BY		SHANMUGAM M	

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 583 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
079	RFT610-109 ISMC200	1-36-610-26051	04	NO	5.000	459.935	
080	RFT610-110 ISMC200	1-36-610-26051	05	NO	1.000	154.151	
081	RFT610-111 ISMC200	1-36-610-26051	06	NO	5.000	613.250	
082	RFT610-112 ISMC200	1-36-610-26051	07	NO	1.000	67.346	
083	RFT610-114 ISMC200	1-36-610-26051	08	NO	1.000	87.501	
084	RFT610-116 ISMC200	1-36-610-26051	09	NO	1.000	117.081	
085	RFT610-117 ISMC200	1-36-610-26051	10	NO	1.000	112.204	
086	RFT610-123 ISMC200	1-36-610-26051	11	NO	1.000	59.987	
087	RFT610-129 ISMC200	1-36-610-26051	12	NO	1.000	149.301	
088	RFT610-136 ISMC200	1-36-610-26051	13	NO	1.000	177.428	
089	RFT610-139 ISMC200	1-36-610-26051	14	NO	1.000	51.964	
090	RNR610-101 ISMC200	1-36-610-26051	15	NO	5.000	747.605	
091	RNR610-102 ISMC200	1-36-610-26051	16	NO	20.000	2674.660	
NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.				CREATED BY		S.SETHU/M. PADMA	
				APPROVED & ISSUED BY		SHANMUGAM M	

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 584 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
092	RNR610-103 ISMC200	1-36-610-26051	17	NO	2.000	220.636	
093	RNR610-104 ISMC200	1-36-610-26051	18	NO	1.000	112.548	
094	RNR610-105 ISMC200	1-36-610-26051	19	NO	13.000	1550.094	
095	RNR610-106 ISMC200	1-36-610-26051	20	NO	1.000	120.353	
096	RNR610-107 ISMC200	1-36-610-26051	21	NO	1.000	118.123	
097	RNR610-108 ISMC200	1-36-610-26051	22	NO	15.000	1671.495	
098	RNR610-109 ISMC200	1-36-610-26051	23	NO	1.000	105.858	
099	RNR610-110 ISMC200	1-36-610-26051	24	NO	2.000	216.176	
100	RNR610-111 ISMC200	1-36-610-26051	25	NO	13.000	1492.114	
101	RNR610-112 ISMC200	1-36-610-26051	26	NO	1.000	123.698	
102	RNR610-113 ISMC200	1-36-610-26051	27	NO	1.000	121.468	
103	RNR610-114 ISMC200	1-36-610-26051	28	NO	1.000	102.513	
104	RNR610-115 ISMC200	1-36-610-26051	29	NO	1.000	104.743	
NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.				CREATED BY		S.SETHU/M. PADMA	
				APPROVED & ISSUED BY		SHANMUGAM M	

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 585 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
105	RNR610-116 ISMC200	1-36-610-26051	30	NO	41.000	5254.478	
106	RNR610-117 ISMC200	1-36-610-26051	31	NO	2.000	251.856	
107	RNR610-118 ISMC200	1-36-610-26051	32	NO	10.000	1495.880	
108	RNR610-119 ISMC200	1-36-610-26051	33	NO	5.000	742.255	
109	RNR610-120 ISMC200	1-36-610-26051	34	NO	1.000	148.418	
110	RNR610-121 ISMC200	1-36-610-26051	35	NO	4.000	593.628	
111	RNR610-122 ISMC200	1-36-610-26051	36	NO	1.000	109.308	
112	RNR610-123 ISMC200	1-36-610-26051	37	NO	1.000	109.127	
113	RNR610-124 ISMC200	1-36-610-26051	38	NO	1.000	63.637	
114	RNR610-125 ISMC200	1-36-610-26051	39	NO	1.000	63.456	
115	RNR610-126 ISMC200	1-36-610-26051	40	NO	1.000	146.192	
116	RNR610-127 ISMC200	1-36-610-26051	41	NO	1.000	146.010	
117	RNR610-128 ISMC200	1-36-610-26051	42	NO	33.000	2665.443	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 586 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
118	RNR610-129 ISMC200	1-36-610-26051	43	NO	1.000	53.133	
119	RNR610-130 ISMC200	1-36-610-26051	44	NO	1.000	52.952	
120	RNR610-132 ISMC200	1-36-610-26051	45	NO	1.000	80.771	
121	RNR610-133 ISMC200	1-36-610-26051	46	NO	16.000	1622.368	
122	RNR610-136 ISMC200	1-36-610-26051	47	NO	14.000	2012.752	
123	RNR610-139 ISMC200	1-36-610-26051	48	NO	14.000	1263.472	
124	RNR610-142 ISMC200	1-36-610-26051	49	NO	12.000	1631.556	
125	RNR610-145 ISMC200	1-36-610-26051	50	NO	1.000	98.053	
126	RNR610-146 ISMC200	1-36-610-26051	51	NO	1.000	118.368	
127	RNR610-147 ISMC200	1-36-610-26051	52	NO	3.000	355.104	
128	RNR610-148 ISMC200	1-36-610-26051	53	NO	5.000	591.840	
129	RNR610-149 ISMC200	1-36-610-26051	54	NO	1.000	20.260	
130	RNR610-150 ISMC200	1-36-610-26051	55	NO	1.000	130.388	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 587 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
131	RNR610-151 ISMC200	1-36-610-26051	56	NO	1.000	235.198	
132	RNR610-152 ISMC200	1-36-610-26051	57	NO	1.000	103.628	
133	RNR610-153 ISMC200	1-36-610-26051	58	NO	5.000	747.940	
134	VB610-101 STA100X100X10	1-36-610-26051	59	NO	1.000	90.992	
135	VB610-102 STA100X100X10	1-36-610-26051	60	NO	1.000	93.670	
136	VB610-103 STA100X100X10	1-36-610-26051	61	NO	1.000	122.846	
137	VB610-104 STA100X100X10	1-36-610-26051	62	NO	1.000	119.174	
138	VB610-105 STA130X130X12	1-36-610-26051	63	NO	1.000	175.889	
139	VB610-106 STA130X130X12	1-36-610-26051	64	NO	1.000	148.434	
140	VB610-107 STA100X100X10	1-36-610-26051	65	NO	1.000	96.250	
141	VB610-108 STA100X100X10	1-36-610-26051	66	NO	1.000	95.752	
142	VB610-109 STA100X100X10	1-36-610-26051	67	NO	1.000	138.991	
143	VB610-110 STA100X100X10	1-36-610-26051	68	NO	1.000	144.455	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 588 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
144	VB610-111 STA130X130X12	1-36-610-26051	69	NO	1.000	182.253	
145	VB610-112 STA130X130X12	1-36-610-26051	70	NO	1.000	209.708	
146	VB610-113 STA130X130X12	1-36-610-26051	71	NO	2.000	419.744	
147	VB610-114 STA100X100X10	1-36-610-26051	72	NO	1.000	131.972	
148	VB610-115 STA100X100X10	1-36-610-26051	73	NO	1.000	133.150	
149	VB610-116 STA130X130X12	1-36-610-26051	74	NO	2.000	239.884	
150	HAN610-101 WBOX200X200-12/12	1-36-610-26052	01	NO	15.000	4617.270	
151	HAN610-102 WBOX200X200-12/12	1-36-610-26052	02	NO	3.000	795.948	
152	HAN610-103 ISMB250	1-36-610-26052	03	NO	1.000	158.543	
153	HAN610-104 WBOX200X200-12/12	1-36-610-26052	04	NO	4.000	1032.928	
154	POST610-101 WBOX200X200-12/12	1-36-610-26052	05	NO	1.000	173.668	
155	POST610-102 WBOX200X200-12/12	1-36-610-26052	06	NO	1.000	179.227	
156	POST610-105 WBOX200X200-12/12	1-36-610-26052	07	NO	1.000	177.429	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 589 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
157	POST610-106 WBOX200X200-12/12	1-36-610-26052	08	NO	1.000	181.097	
158	POST610-107 WBOX200X200-12/12	1-36-610-26052	09	NO	2.000	479.192	
159	VB610-117 STA100X100X10	1-36-610-26052	10	NO	1.000	79.860	
160	VB610-118 STA100X100X10	1-36-610-26052	11	NO	1.000	79.418	
161	VB610-119 STA100X100X10	1-36-610-26052	12	NO	1.000	107.256	
162	VB610-120 STA100X100X10	1-36-610-26052	13	NO	1.000	108.033	
163	VB610-121 STA130X130X12	1-36-610-26052	14	NO	1.000	164.379	
164	VB610-122 STA130X130X12	1-36-610-26052	15	NO	3.000	496.077	
165	VB610-123 STA100X100X10	1-36-610-26052	16	NO	1.000	107.051	
166	VB610-124 STA100X100X10	1-36-610-26052	17	NO	1.000	106.272	
167	VB610-125 STA100X100X10	1-36-610-26052	18	NO	1.000	98.707	
168	VB610-126 STA100X100X10	1-36-610-26052	19	NO	1.000	99.481	
169	VB610-127 STA130X130X12	1-36-610-26052	20	NO	2.000	304.222	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 590 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
170	VB610-128 STA100X100X10	1-36-610-26052	21	NO	1.000	178.490	
171	VB610-129 STA100X100X10	1-36-610-26052	22	NO	1.000	172.340	
172	VB610-130 STA100X100X10	1-36-610-26052	23	NO	1.000	180.088	
173	VB610-131 STA100X100X10	1-36-610-26052	24	NO	1.000	170.795	
174	VB610-132 STA130X130X12	1-36-610-26052	25	NO	2.000	282.942	
175	VB610-133 STA100X100X10	1-36-610-26052	26	NO	2.000	182.224	
176	VB610-134 STA100X100X10	1-36-610-26052	27	NO	1.000	81.000	
177	VB610-135 STA100X100X10	1-36-610-26052	28	NO	1.000	81.470	
178	VB610-136 STA130X130X12	1-36-610-26052	29	NO	2.000	242.256	
179	VB610-137 STA130X130X12	1-36-610-26052	30	NO	2.000	240.176	
180	VB610-138 STA100X100X10	1-36-610-26052	31	NO	1.000	78.876	
181	VB610-139 STA100X100X10	1-36-610-26052	32	NO	1.000	78.408	
182	VB610-140 STA100X100X10	1-36-610-26052	33	NO	2.000	210.350	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 591 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
183	VB610-141 STA130X130X12	1-36-610-26052	34	NO	2.000	321.554	
184	VB610-142 STA130X130X12	1-36-610-26052	35	NO	2.000	406.240	
185	VB610-143 STA100X100X10	1-36-610-26052	36	NO	2.000	263.184	
186	VB610-144 STA100X100X10	1-36-610-26052	37	NO	1.000	90.030	
187	VB610-145 STA100X100X10	1-36-610-26052	38	NO	1.000	90.528	
188	VB610-146 STA130X130X12	1-36-610-26052	39	NO	2.000	278.456	
189	VB610-147 STA130X130X12	1-36-610-26052	40	NO	2.000	276.568	
190	VB610-148 STA100X100X10	1-36-610-26052	41	NO	1.000	91.660	
191	VB610-149 STA100X100X10	1-36-610-26052	42	NO	1.000	91.162	
192	VB610-150 STA100X100X10	1-36-610-26052	43	NO	2.000	217.726	
193	VB610-151 STA130X130X12	1-36-610-26052	44	NO	2.000	335.322	
194	VB610-152 STA100X100X10	1-36-610-26052	45	NO	1.000	187.206	
195	VB610-153 STA130X130X12	1-36-610-26052	46	NO	1.000	296.958	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 592 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
196	VB610-154 STA100X100X10	1-36-610-26052	47	NO	1.000	188.888	
197	VB610-155 STA130X130X12	1-36-610-26052	48	NO	1.000	294.272	
198	VB610-156 STA100X100X10	1-36-610-26052	49	NO	1.000	78.220	
199	VB610-157 STA100X100X10	1-36-610-26052	50	NO	1.000	77.722	
200	VB610-158 STA100X100X10	1-36-610-26052	51	NO	1.000	84.994	
201	VB610-159 STA100X100X10	1-36-610-26052	52	NO	1.000	85.462	
202	VB610-160 STA130X130X12	1-36-610-26052	53	NO	2.000	370.464	
203	VB610-161 STA130X130X12	1-36-610-26052	54	NO	2.000	421.372	
204	VB610-162 STA100X100X10	1-36-610-26052	55	NO	1.000	86.684	
205	VB610-163 STA100X100X10	1-36-610-26052	56	NO	1.000	86.216	
206	VB610-164 STA100X100X10	1-36-610-26052	57	NO	1.000	61.062	
207	VB610-165 STA100X100X10	1-36-610-26052	58	NO	1.000	61.281	
208	VB610-166 STA100X100X10	1-36-610-26052	59	NO	1.000	137.214	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 593 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
209	VB610-167 STA100X100X10	1-36-610-26052	60	NO	2.000	278.332	
210	VB610-168 STA100X100X10	1-36-610-26052	61	NO	1.000	137.214	
211	VB610-169 STA130X130X12	1-36-610-26052	62	NO	2.000	362.614	
212	VB610-170 STA100X100X10	1-36-610-26052	63	NO	1.000	100.733	
213	VB610-171 STA100X100X10	1-36-610-26052	64	NO	1.000	99.956	
214	VB610-172 STA100X100X10	1-36-610-26052	65	NO	1.000	101.267	
215	VB610-173 STA100X100X10	1-36-610-26052	66	NO	1.000	106.172	
216	VB610-174 STA130X130X12	1-36-610-26052	67	NO	2.000	247.852	
217	VB610-175 STA130X130X12	1-36-610-26052	68	NO	1.000	144.148	
218	VB610-176 STA100X100X10	1-36-610-26052	69	NO	1.000	91.816	
219	VB610-177 STA100X100X10	1-36-610-26052	70	NO	1.000	123.405	
220	VB610-178 STA130X130X12	1-36-610-26052	71	NO	1.000	184.089	
221	POST610-108 ISMB200	1-36-610-26053	01	NO	1.000	99.754	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 594 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
222	POST610-111 ISMB200	1-36-610-26053	02	NO	1.000	97.022	
223	POST610-112 WBOX250X250-20/20	1-36-610-26053	03	NO	1.000	643.739	
224	POST610-113 WBOX200X200-20/20	1-36-610-26053	04	NO	1.000	514.621	
225	POST610-120 WBOX200X200-20/20	1-36-610-26053	05	NO	1.000	504.282	
226	POST610-121 WBOX250X250-20/20	1-36-610-26053	06	NO	1.000	636.305	
227	POST610-122 WBOX250X250-20/20	1-36-610-26053	07	NO	1.000	776.588	
228	POST610-123 ISMB250	1-36-610-26053	08	NO	1.000	227.661	
229	POST610-125 ISMB250	1-36-610-26053	09	NO	1.000	219.937	
230	POST610-126 WBOX250X250-20/20	1-36-610-26053	10	NO	1.000	776.051	
231	POST610-127 WBOX250X250-20/20	1-36-610-26053	11	NO	1.000	948.408	
232	POST610-128 WBOX200X200-20/20	1-36-610-26053	12	NO	1.000	749.158	
233	POST610-130 WBOX200X200-20/20	1-36-610-26053	13	NO	1.000	746.393	
234	POST610-131 WBOX250X250-20/20	1-36-610-26053	14	NO	1.000	940.394	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 595 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
235	POST610-132 WBOX300X300-20/20	1-36-610-26053	15	NO	1.000	1244.958	
236	POST610-133 ISMB300	1-36-610-26053	16	NO	1.000	358.605	
237	POST610-135 ISMB300	1-36-610-26053	17	NO	1.000	354.931	
238	POST610-136 WBOX300X300-20/20	1-36-610-26053	18	NO	1.000	1244.336	
239	POST610-137 WBOX300X300-20/20	1-36-610-26053	19	NO	1.000	1410.899	
240	POST610-138 WBOX300X300-12/12	1-36-610-26053	20	NO	1.000	894.019	
241	POST610-141 WBOX300X300-12/12	1-36-610-26053	21	NO	1.000	890.719	
242	POST610-142 WBOX300X300-20/20	1-36-610-26053	22	NO	1.000	1410.899	
243	POST610-143 WBOX300X300-20/20	1-36-610-26053	23	NO	1.000	1204.924	
244	POST610-144 WBOX250X250-16/16	1-36-610-26053	24	NO	1.000	829.206	
245	POST610-147 WBOX250X250-20/20	1-36-610-26053	25	NO	1.000	994.283	
246	POST610-148 WBOX300X300-20/20	1-36-610-26053	26	NO	1.000	1200.499	
247	POST610-149 WBOX250X250-20/20	1-36-610-26053	27	NO	1.000	783.123	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 596 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
248	POST610-150 ISMB250	1-36-610-26053	28	NO	1.000	230.796	
249	POST610-152 ISMB250	1-36-610-26053	29	NO	1.000	228.311	
250	POST610-153 WBOX250X250-20/20	1-36-610-26053	30	NO	1.000	782.586	
251	POST610-154 WBOX250X250-20/20	1-36-610-26053	31	NO	1.000	662.516	
252	POST610-155 WBOX200X200-20/20	1-36-610-26053	32	NO	1.000	541.443	
253	POST610-157 WBOX200X200-20/20	1-36-610-26053	33	NO	1.000	531.972	
254	POST610-158 WBOX250X250-20/20	1-36-610-26053	34	NO	1.000	661.905	
255	POST610-159 WBOX200X200-12/12	1-36-610-26053	35	NO	2.000	468.322	
256	POST610-160 ISMB200	1-36-610-26053	36	NO	1.000	96.999	
257	POST610-163 ISMB200	1-36-610-26053	37	NO	1.000	96.452	
258	POST610-164 WBOX200X200-12/12	1-36-610-26053	38	NO	1.000	180.189	
259	POST610-165 WBOX200X200-12/12	1-36-610-26053	39	NO	1.000	186.955	
260	POST610-169 ISMB200	1-36-610-26053	40	NO	1.000	82.706	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 597 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
261	POST610-170 WBOX200X200-12/12	1-36-610-26053	41	NO	1.000	177.541	
262	RB610-101 ISMB300	1-36-610-26053	42	NO	1.000	329.612	
263	RB610-102 ISMB300	1-36-610-26053	43	NO	1.000	316.355	
264	RB610-103 ISMB300	1-36-610-26053	44	NO	1.000	324.171	
265	RB610-104 ISMB300	1-36-610-26053	45	NO	1.000	324.261	
266	RB610-107 ISMB300	1-36-610-26053	46	NO	1.000	220.644	
267	RB610-108 ISMB300	1-36-610-26053	47	NO	1.000	215.972	
268	RB610-109 ISMB300	1-36-610-26053	48	NO	2.000	449.298	
269	RB610-118 ISMB300	1-36-610-26053	49	NO	1.000	261.397	
270	RB610-119 ISMB300	1-36-610-26053	50	NO	1.000	258.693	
271	RB610-120 ISMB300	1-36-610-26053	51	NO	1.000	254.486	
272	RB610-127 ISMB300	1-36-610-26053	52	NO	1.000	235.404	
273	RB610-130 ISMB300	1-36-610-26053	53	NO	1.000	261.397	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 598 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
274	RFT610-102 ISMB350	1-36-610-26053	54	NO	11.000	3851.969	
275	RFT610-104 ISMB350	1-36-610-26053	55	NO	11.000	3458.697	
276	RFT610-107 ISMB350	1-36-610-26053	56	NO	9.000	3249.756	
277	RFT610-108 ISMB350	1-36-610-26053	57	NO	2.000	722.168	
278	RFT610-113 ISMB350	1-36-610-26053	58	NO	11.000	3653.925	
279	RFT610-115 ISMB350	1-36-610-26053	59	NO	11.000	1864.907	
280	RFT610-118 ISMB350	1-36-610-26053	60	NO	1.000	279.111	
281	RFT610-119 ISMB350	1-36-610-26053	61	NO	1.000	271.207	
282	RFT610-120 ISMB350	1-36-610-26053	62	NO	7.000	1917.069	
283	RFT610-121 ISMB350	1-36-610-26053	63	NO	1.000	271.153	
284	RFT610-122 ISMB350	1-36-610-26053	64	NO	1.000	271.153	
285	RFT610-124 ISMB350	1-36-610-26053	65	NO	1.000	281.223	
286	RFT610-125 ISMB350	1-36-610-26053	66	NO	7.000	1987.671	
NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.				CREATED BY		S.SETHU/M. PADMA	
				APPROVED & ISSUED BY		SHANMUGAM M	

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 599 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
287	RFT610-126 ISMB350	1-36-610-26053	67	NO	1.000	281.276	
288	RFT610-127 ISMB350	1-36-610-26053	68	NO	1.000	281.223	
289	RFT610-128 ISMB350	1-36-610-26053	69	NO	1.000	289.229	
290	RFT610-130 ISMB350	1-36-610-26053	70	NO	10.000	3769.330	
291	RFT610-131 ISMB350	1-36-610-26053	71	NO	1.000	376.933	
292	RFT610-132 ISMB300	1-36-610-26053	72	NO	1.000	241.887	
293	RFT610-133 ISMB350	1-36-610-26053	73	NO	11.000	2616.603	
294	RFT610-134 ISMB350	1-36-610-26053	74	NO	1.000	394.911	
295	RFT610-135 ISMB350	1-36-610-26053	75	NO	10.000	3949.110	
296	RFT610-137 ISMB350	1-36-610-26053	76	NO	1.000	244.265	
297	RFT610-138 ISMB350	1-36-610-26053	77	NO	10.000	2442.650	
298	RNR610-134 ISMC200	1-36-610-26053	78	NO	1.000	113.154	
299	RNR610-135 ISMC200	1-36-610-26053	79	NO	1.000	113.035	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 600 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
300	RNR610-137 ISMC200	1-36-610-26053	80	NO	1.000	158.448	
301	RNR610-138 ISMC200	1-36-610-26053	81	NO	1.000	158.622	
302	RNR610-140 ISMC200	1-36-610-26053	82	NO	1.000	71.175	
303	RNR610-141 ISMC200	1-36-610-26053	83	NO	1.000	71.203	
304	RNR610-143 ISMC200	1-36-610-26053	84	NO	1.000	82.022	
305	RNR610-144 ISMC200	1-36-610-26053	85	NO	1.000	82.307	
306	CFB610-101 ISMB300	0-36-610-24163	01	NO	3.000	792.090	
307	CFB610-102 ISMB300	0-36-610-24163	02	NO	2.000	526.790	
308	CFB610-103 ISMB300	0-36-610-24163	03	NO	1.000	265.182	
309	CFB610-104 ISMB300	0-36-610-24163	04	NO	3.000	794.304	
310	CFB610-105 ISMB300	0-36-610-24163	05	NO	1.000	264.768	
311	CFB610-106 ISMB300	0-36-610-24163	06	NO	3.000	794.994	
312	CFB610-107 ISMB300	0-36-610-24163	07	NO	1.000	264.998	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 601 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
313	CFB610-108 ISMB300	0-36-610-24163	08	NO	1.000	265.182	
314	CFB610-109 ISMB300	0-36-610-24163	09	NO	2.000	527.692	
315	CFB610-110 ISMB300	0-36-610-24163	10	NO	3.000	792.090	
316	CFB610-113 ISMB300	0-36-610-24163	11	NO	1.000	338.449	
317	CFB610-114 ISMB300	0-36-610-24163	12	NO	2.000	655.784	
318	CFB610-115 ISMB300	0-36-610-24163	13	NO	2.000	655.344	
319	CFB610-116 ISMB300	0-36-610-24163	14	NO	1.000	328.261	
320	CFB610-117 ISMB300	0-36-610-24163	15	NO	2.000	329.462	
321	CFB610-118 ISMB300	0-36-610-24163	16	NO	2.000	329.390	
322	CFB610-119 ISMB300	0-36-610-24163	17	NO	1.000	164.915	
323	CFB610-120 ISMB300	0-36-610-24163	18	NO	2.000	581.564	
324	CFB610-121 ISMB300	0-36-610-24163	19	NO	1.000	290.562	
325	CFB610-122 ISMB300	0-36-610-24163	20	NO	2.000	581.344	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M

	PROJECT U81823 YADADRI TPS 5X800 MW - UNIT1		SHIPPING LIST
	PGMA	36-610 BOILER ROOF STRUCTUR	REVISION '03'
DPN-NS 154-1	JOB NOS	1823	NETWORK 6280191
	T. WT	215026.996 (KG) DU RANGE 1 - 336	PAGE 602 / 649

DU NO	MARK NO./ DESCRIPTION	DRAWING NUMBER	ITEM	UNIT	PER JOB NO.		REMARKS
					QTY.	WT. (KG.)	
326	CFB610-123 ISMB300	0-36-610-24163	21	NO	1.000	290.672	
327	CFB610-124 ISMB300	0-36-610-24163	22	NO	2.000	582.542	
328	CFB610-125 ISMB300	0-36-610-24163	23	NO	2.000	582.762	
329	CFB610-126 ISMB300	0-36-610-24163	24	NO	1.000	291.216	
330	CFB610-127 ISMB300	0-36-610-24163	25	NO	2.000	549.292	
331	CFB610-128 ISMB300	0-36-610-24163	26	NO	2.000	548.852	
332	CFB610-129 ISMB300	0-36-610-24163	27	NO	2.000	549.072	
333	CFB610-130 ISMB300	0-36-610-24163	28	NO	4.000	1100.544	
334	CFB610-131 ISMB300	0-36-610-24163	29	NO	1.000	275.026	
335	POST610-171 ISMB200	0-36-610-24163	30	NO	4.000	229.100	
336	POST610-172 WBOX200X200-12/12	0-36-610-24163	31	NO	1.000	158.583	

NOTE: 1. Where item number is not available use mark number for identifying. 2. When * is marked in Drawing Number column separate erection drawing will follow.	CREATED BY	S.SETHU/M. PADMA
	APPROVED & ISSUED BY	SHANMUGAM M