Corrigendum - VII dated 07/10/2025 to CPC Tender No. BHEL/CPC/SPT/E&C_MECH/26/042 for the work of -

- **a). Package A** Erection, Testing, Commissioning, Trial Operation & Handing Over of Boiler and auxiliaries, Power Cycle piping, ESP & auxiliaries, CW, ACW, LP & Yard piping and Fire Detection & Protection system (FDPS), piping, pumps, etc including Handling of materials at BHEL / Client's Stores / Storage Yard and transportation to site, NDT, fixing of hangers & supports, application of lining, Insulation, supply & touch-up painting, Stencilling & Labelling etc. at 1x800 MW NTPC SIPAT TPP STAGE-III, Chattisgarh.
- **b).** Package-B- Erection, Testing, Commissioning, Trial Operation & Handing Over of Steam Turbine & Generator and Auxiliaries, Misc. Pumps, TG hall EOT cranes, DG sets, etc including Handling of materials at BHEL / Client's Stores / Storage Yard and transportation to site, NDT, fixing of hangers & supports, Stencilling & Labelling etc. at 1x800 MW NTPC SIPAT TPP STAGE-III, Chattisgarh.

A) Modification in TECHNICAL CONDITIONS OF CONTRACT (TCC): Some clauses of existing TCC are revised as mentioned below;

SI. No.	TCC Clause No.	E:	xisting clause i	in Tender		Revised clause						
1	CHAPTER-IX: Estimated Weight for	9.0 Summary of Weight the tender: -	9.0 Summary of Weight of BOQ for the scope of work mentioned in th tender: -									
	Various Systems in Scope of Work (BOQ),	CATEGORY	SCHEDULE	Package-A Tentative Weight (in MT)	Package-B Tentative Weight (in MT)	CATEGORY	SCHEDULE	Package-A Tentative Weight (in MT)	Package-B Tentative Weight (in MT)			
	clause no.	BOILER-STRUCTURE	1A	22,088.75		BOILER-STRUCTURE	1A	22,088.75				
	9.0	ESP	1AA	12,861.19		ESP	1AA	12,861.19				
		BOILER-PP	1B	9,755.77		BOILER-PP	1B	9,755.77				
		BOILER-NPP	1C	9,426.41		BOILER-NPP	1C	9,426.41				
		BOILER-APH	2A	1,968.09		BOILER-APH	2A	1,968.09				
		BOILER-ROTATING	2B	2,481.11		BOILER-ROTATING	2B	2,481.11				
		INSULATION-WOOL	3A	2,944.50		INSULATION-WOOL	3A	3027.70				

No.					Revised clause						
	INSULATION-	3B	270.00		INSULATION-REFRACTORY	TORY 3B 270.00					
	REFRACTORY		270.00								
	INSULATION-IRON	3C	328.40		INSULATION-AL	3D	618.60				
	INSULATION-AL	3D	618.60		PC-PIPING	4A	1,258.00				
	PC-PIPING	4A	1,258.00		HP-PIPING	4B	1,646.85				
	HP-PIPING	4B	1,646.85		LP-PIPING	4C					
	LP-PIPING	4C	2,043.11		TEMP-PIPING	4D	263.00				
	TEMP-PIPING	4D	263.00		FPS-HYD-AG	4E	1,125.56				
	FPS-HYD-AG	4E	1,125.56		FPS-HYD-UG	4F	28.24				
	FPS-HYD-UG	4F	28.24		FPS-SPRAY	4G	70.18				
	FPS-SPRAY	4G	70.18		SS-PIPING	4H	110.66				
	SS-PIPING	4H	45.77		H&S	41	1,744.58				
	H&S	41	1,674.58		LP-PIPING-UG	4 J	853.76				
	LP-PIPING-UG	4J	930.00		CW-PIPING	5A	3,246.20				
	CW-PIPING	5A	3,246.20		TG-COND	6		1,257.00			
	TG-TUR	7		1509.5	TG-TUR	7		1,379.50			
	TG-MISC	11		1032.65	TG-GEN	8		718.20			
	TG-PUMPS	9		626.2	TG-PUMPS	9		756.20			
	TG-HEATERS	10		953.35	TG-HEATERS &	10		953.35			
	TG-GEN	8		691	DEAERATOR						
	TG-CON	6		1257	TG-MISC	11		1,147.65			
	TOTAL	•	75,074.31	6069.7	TOTAL		75,450.56	6,211.90			
		REFRACTORY INSULATION-IRON INSULATION-AL PC-PIPING HP-PIPING LP-PIPING TEMP-PIPING FPS-HYD-AG FPS-HYD-UG FPS-SPRAY SS-PIPING H&S LP-PIPING-UG CW-PIPING TG-TUR TG-MISC TG-PUMPS TG-HEATERS TG-GEN TG-CON	REFRACTORY INSULATION-IRON 3C INSULATION-AL 3D PC-PIPING 4A HP-PIPING 4B LP-PIPING 4C TEMP-PIPING 4D FPS-HYD-AG 4E FPS-HYD-UG 4F FPS-SPRAY 4G SS-PIPING 4H H&S 4I LP-PIPING-UG 4J CW-PIPING 5A TG-TUR 7 TG-MISC 11 TG-PUMPS 9 TG-HEATERS 10 TG-GEN 8 TG-CON 6	REFRACTORY INSULATION-IRON 3C 328.40 INSULATION-AL 3D 618.60 PC-PIPING 4A 1,258.00 HP-PIPING 4B 1,646.85 LP-PIPING 4C 2,043.11 TEMP-PIPING 4D 263.00 FPS-HYD-AG 4E 1,125.56 FPS-HYD-UG 4F 28.24 FPS-SPRAY 4G 70.18 SS-PIPING 4H 45.77 H&S 4I 1,674.58 LP-PIPING-UG 4J 930.00 CW-PIPING 5A 3,246.20 TG-TUR 7 TG-MISC 11 TG-PUMPS 9 TG-HEATERS 10 TG-GEN 8 TG-CON 6	REFRACTORY INSULATION-IRON 3C 328.40 INSULATION-AL 3D 618.60 PC-PIPING 4A 1,258.00 HP-PIPING 4B 1,646.85 LP-PIPING 4C 2,043.11 TEMP-PIPING 4D 263.00 FPS-HYD-AG 4E 1,125.56 FPS-HYD-UG 4F 28.24 FPS-SPRAY 4G 70.18 SS-PIPING 4H 45.77 H&S 4I 1,674.58 LP-PIPING-UG 4J 930.00 CW-PIPING 5A 3,246.20 TG-TUR 7 1509.5 TG-PUMPS 9 626.2 TG-HEATERS 10 953.35 TG-GEN 8 691 TG-CON 6 1257	REFRACTORY INSULATION-IRON 3C 328.40 INSULATION-IRON INSULATION-AL 3D 618.60 PC-PIPING 4A 1,258.00 HP-PIPING 4B 1,646.85 LP-PIPING 4D 263.00 FPS-HYD-AG 4E 1,125.56 FPS-HYD-UG FPS-HYD-UG 4F 28.24 FPS-SPRAY 4G 70.18 SS-PIPING 4H 45.77 H&S 4I 1,674.58 LP-PIPING 4J 930.00 CW-PIPING 5A 3,246.20 TG-TUR 7 TG-MISC 11 1032.65 TG-PUMPS 9 626.2 TG-PUMPS 7G-PUMPS 7G-PUMPS TG-PUMPS TG-PUMPS	REFRACTORY INSULATION-IRON 3C 328.40 INSULATION-IRON 3C INSULATION-IRON 3C INSULATION-AL 3D 618.60 PC-PIPING 4A 1,258.00 HP-PIPING 4B 1,646.85 LP-PIPING 4C 2,043.11 TEMP-PIPING 4D 263.00 FPS-HYD-AG 4E 1,125.56 FPS-HYD-UG 4F 28.24 FPS-SPRAY 4G 70.18 SS-PIPING 4H 45.77 H&S 4I 1,674.58 LP-PIPING 4J CW-PIPING 5A CW-PIPING 5A 3,246.20 TG-TUR 7 TG-MISC 11 1032.65 TG-PUMPS 9 626.2 TG-HEATERS 10 953.35 TG-GEN 8 691 TG-CON 6 1257 TG-MISC 11 CM-PIPING 4D FPS-HYD-AG 4E FPS-HYD-AG 4E FPS-HYD-UG 4F FPS-SPRAY 4G SS-PIPING 4H H&S 4I LP-PIPING-UG 4J CW-PIPING 5A TG-COND 6 TG-TUR 7 TG-GEN 8 TG-PUMPS 9 TG-HEATERS 10 DEAERATOR TG-HISC 11 DEAERATOR TG-MISC TG-MISC	REFRACTORY INSULATION-IRON 3C 328.40 INSULATION-IRON 3C 328.40 INSULATION-AL 3D 618.60 PC-PIPING 4A 1,258.00 HP-PIPING 4B 1,646.85 LP-PIPING 4B 1,646.85 LP-PIPING 4D 263.00 FPS-HYD-AG 4E 1,125.56 FPS-HYD-AG 4F 28.24 FPS-SPRAY 4G 70.18 SS-PIPING 4H 45.77 H&S 4I 1,674.58 LP-PIPING-UG 4J 930.00 CW-PIPING 5A 3,246.20 TG-TUR 7 1509.5 TG-MISC 11 1032.65 TG-PUMPS 9 626.2 TG-GEN 8 TG-GEN 8 TG-GEN 8 TG-GEN 8 TG-CON 6 T257 TG-MISC 11 TG-MISC 11 TG-MISC T			

SI. No.	TCC Clause No.		Existing cl	lause in 1			Revised	clause				
2	Chapter-IV: T&Ps and MMEs to be deployed by Contractor, Clause no. 4.1.	by the Techn	Contractor wire Conditions ackage A and Pa	th certified of Contract ackage B:	operator of this to	Plants (T&P) shall be arranged for execution of work as per ender within the quoted rate.	Major T&P: The following Major Tools & Plants (T&P) shall be arranged by the Contractor with certified operator for execution of work as per Technical Conditions of Contract of this tender within the quoted rate. For Package A and Package B:					
		S.N.	OF MAJOR TITY T&Ps		REMARKS Crane to be made	S.N.	DESCRIPTION OF MAJOR T&Ps	CAPACITY	QUANTITY	REMARKS		
			Crane	130 WII	021101	available as per instruction from BHEL Site in-charge	1	Crawler Crane	150 MT	01 No.	Crane to be made available as	
		2	Crawler crane	100 MT	01 Nos.	Crane to be made available as per instruction from BHEL Site in-charge. Tentative schedule: from					per instruction from BHEL Site in-charge	
				100 MT	01 No.	Start of Boiler Erection till Synchronisation.	2	2 Crawler crane			-Stands deleted-	
		3	Tyre Mounted Crane			Crane to be made available as per instruction from BHEL						
						Site in-charge. Tentative schedule: from Start of Boiler Erection till completion of facilities.	3	Tyre Mounted Crane	100 MT	Not Reqd.	-Stands deleted-	

SI. No.	TCC Clause No.	Existing clause in Tender			Rev	ised clause	
3	Chapter-IV: T&Ps and MMEs to be	New T&P added as S.N. 12	S.N.	DESCRIPTION OF MAJOR T&Ps	CAPACITY	QUANTITY	REMARKS
	deployed by Contractor, Clause no. 4.1.		12	Tower Crane	20 MT Tower Crane with min boom length of 70 meters and minimum tip load of 4 MT	01 No.	a. Above mentioned Tower Crane will be installed at the outlet of ESP between C & D Pass at a suitable location decided by BHEL only. However, this installation is temporary in nature and the bidder has to complete the erection activities related to Tower Crane within 16 months (however this timeline is subjected to review by BHEL depending on site conditions) to facilitate execution of other adjoining structure. In case of failing to do so, removal of tower crane may be necessary to erect other structures /items and bidder will be bound to remove the same. b. All the details (e.g. Drawing etc.) pertaining to civil foundation &

SI.	TCC Clause	Existing clause in Tender	Revised clause
No.	No.		Foundation materials of Tower Crane and supervision during readiness of civil foundation will be provided by successful bidder, however all the civil works for foundation will be in BHEL's scope. The same shall apply for repositioning/shifting if required. C. Construction Power for operation of Tower Crane will be provided by BHEL free of cost and source will be provided to vendor within reasonable reach. Bidder has to provide load details in advance. d. Period of deployment shall be from Start of ESP work and demobilisation shall be as per the instruction BHEL Engineer.

SI.	TCC Clause	Existing clause in Tender	Revised clause
No.	No.		
4	CHAPTER-IX: Estimated Weight for Various Systems in Scope of Work (BOQ), clause no. 9.1	Detailed (PGMA wise) weight of BOQ for STG & Aux, Boiler & Aux, Power Cycle Piping, ESP & Aux, CW Piping, LP Piping, Yard Piping, FDPS and Common System: -	Detailed (PGMA wise) weight of BOQ FOR PACKAGE -A revised as "Annexure-1A: PGMA ITEM DETAILS PACKAGE-A" (attached along with this corrigendum)
5	CHAPTER-IX: Estimated Weight for Various Systems in Scope of Work (BOQ), clause no. 9.1	Package B: ITEMS FOR PACKAGE -B (LUMPSUM) STG PACKAGE	Detailed (PGMA wise) weight of BOQ FOR PACKAGE -B revised as Annexure-1B: ITEM DETAILS PACKAGE-B" (attached along with this corrigendum)
6	Chapter-II: Scope of Work, Clause no. 2.10.2	Erection & Commissioning of EOTs (TG) is in the scope of contractor, including associated electrical works. Load test of EOTs (TG & TDBFP) shall be carried out by OEM, however required assistance for commissioning & load test (includes preparing cradle for loads) with manpower and T&P are to be provided by Contractor. Operation of EOTs are in the scope of contractor till trial operation and handing over of Unit. During usage, there will be wear and tear of parts. For such incidents, materials/spares shall be provided by BHEL for replacement/maintenance. In some cases of urgency, the material may	Erection & Commissioning of EOTs (TG) is in the scope of contractor, including associated electrical works. Load test of EOTs (TG & TDBFP) shall be carried out by OEM, however required assistance for commissioning & load test (includes preparing cradle for loads) with manpower and T&P are to be provided by Contractor. Operation of EOTs are in the scope of contractor till trial operation and handing over of Unit. During usage, there will be wear and tear of parts. For such incidents, materials/spares shall be provided by BHEL for replacement/maintenance. However, maintenance during execution shall be in the scope of Contractor. In some cases of urgency, the

SI.	TCC Clause	Existing clause in Tender	Revised clause
No.	No.		
		have to procured by Contractor. Cost of same shall be reimbursed with RA bill based on submission of relevant appropriate documents. However, for any damages occurred due to negligence of contractor replacement/repair/rectification shall be carried by contractor at its own cost. In case of non-compliance, BHEL shall arrange for replacement/repair/rectification and debit the same from contractor's RA bill with 5% overhead.	material may have to procured by Contractor. Cost of same shall be reimbursed with RA bill based on submission of relevant appropriate documents. However, for any damages occurred due to negligence of contractor replacement/repair/rectification shall be carried by contractor at its own cost. In case of non-compliance, BHEL shall arrange for replacement/repair/rectification and debit the same from contractor's RA bill with 5% overhead.
7	Chapter-XIX: Lining and Insulation, Clause no. 19.3	Though for Haridwar scope of equipment and piping namely the application of thermal insulation on Turbine and Turbine integral piping is not in the scope of this contract, but the transportation of the HWR scope insulation and arrangement of scaffolding for the insulation of equipment and integral piping is in the scope of this contract.	Though for Haridwar scope of equipment and piping namely the application of thermal insulation on Turbine is not in the scope of this contract, but the transportation of the HWR scope insulation and arrangement of scaffolding for the insulation of equipment and integral piping is in the scope of this contract. Insulation of Turbine Integral piping is in the scope of Contractor.
8	Chapter-VII: Terms of Payment, Clause no.7.6 (issued vide corrigendum- V dated 26/09/2025)	(Issued vide corrigendum-V dated 26/09/2025): Interest Free Secured Mobilization Advance	Interest Free Secured Mobilization Advance in specifically mentioned stages of major respective resource mobilization as specified hereunder: For Package-A: 1. For Mobilization of 01 no. of Crane of 150 MT capacity, – 1% of Contract value. 2. For Mobilization 1 no. Tower Crane 20 MT capacity – 1% of Contract value.

SI. No.	TCC Clause No.	Existing clause in Tender	Revised clause
		 For Mobilization of balance required T&Ps and resources at site to start the work of Boiler & ESP in Package A as finalized with BHEL Engineer In-Charge - 1% of Contract value For Installation and Erection of Site Infrastructure by contractor i.e. site office stores, etc. – 1% of Contract value. For Mobilization of 04 nos. of Induction Heating Machine - 1.0% of Contract value 	 For Mobilization of balance required T&Ps and resources at site to start the work of Boiler & ESP in Package A as finalized with BHEL Engineer In-Charge - 1% of Contract value. For Installation and Erection of Site Infrastructure by contractor i.e. site office stores, etc. – 1% of Contract value. For Mobilization of 04 nos. of Induction Heating Machine - 1.0% of Contract value.
		For Package-B: 1. For Mobilization of 01 no. of Crane of 75 MT capacity - 2.0% of Contract value. 2. For Mobilization of balance required T&Ps and resources at site to start the work of STG & Auxiliaries finalised with BHEL Engineer In-Charge - 02% of Contract value 3. For Installation and Erection of Site Infrastructure by contractor i.e. site office stores, etc. – 01% of Contract value. Note:	For Package-B: 1. For Mobilization of 01 no. of Crane of 75 MT capacity - 2.0% of Contract value. 2. For Mobilization of balance required T&Ps and resources at site to start the work of STG & Auxiliaries finalised with BHEL Engineer In-Charge - 02% of Contract value. 3. For Installation and Erection of Site Infrastructure by contractor i.e. site office stores, etc. – 01% of Contract value. Note:
9	Chapter- XXIV: Bill of Quantities and % Weightage of Individual Items	Package Description: Erection, Testing, Commissioning, Trial Operation & Handing Over including Handling of materials at BHEL / Client's Stores / Storage Yard and transportation to site, preparation of foundation, NDT, fixing of hangers & supports, application of lining, Insulation, supply & touch-up painting, Stenciling & Labelling of Steam Turbine & Generator, Boiler and auxiliaries, Power Cycle piping, ESP & auxiliaries, CW, ACW, LP & Yard piping, DG sets and Fire Detection & Protection system (FDPS) including piping, pumps etc. at 1x800 MW NTPC SIPAT TPP STAGE-III:	Package Description: Erection, Testing, Commissioning, Trial Operation & Handing Over including Handling of materials at BHEL / Client's Stores / Storage Yard and transportation to site, preparation of foundation, NDT, fixing of hangers & supports, application of lining, Insulation, supply & touch-up painting, Stenciling & Labelling of Steam Turbine & Generator, Boiler and auxiliaries, Power Cycle piping, ESP & auxiliaries, CW, ACW, LP & Yard piping, DG sets and Fire Detection & Protection system (FDPS) including piping, pumps etc. at 1x800 MW NTPC SIPAT TPP STAGE-III:

SI. No.	TCC Clause No.		Existing clause in Tender				Revised clause				
		Handing C auxiliaries, system (FI BHEL / Clie fixing of ha	A – Erection, Testing, Commissioning, Over of Boiler and auxiliaries, Power (C. CW, ACW, LP & Yard piping and Fire De OPS), piping, pumps, etc including Handent's Stores / Storage Yard and transpoangers & supports, application of lining, painting, Stencilling & Labelling etc.	Cycle piping, ESP & tection & Protection dling of materials at rtation to site, NDT,	and transportation to site, Erection, Testing, Commissioning, Tr Operation & Handing Over including NDT, fixing of hangers & suppor application of lining, Insulation, supply & painting, Stencilling & Labelling of Boiler and auxiliaries, Power Cycle piping, ESP & auxiliaries, CW, AC						
		Handing C Pumps, TG at BHEL / C	 Erection, Testing, Commissioning, Over of Steam Turbine & Generator are inhall EOT cranes, DG sets, etc including Facilient's Stores / Storage Yard and transposingers & supports, Stencilling & Labelling 	nd Auxiliaries, Misc. Handling of materials ortation to site, NDT,	and transportation to site, Erection, Testing, Commissioning, Operation & Handing Over including NDT, fixing of hangers & supp						
		SECTION	Package-A DESCRIPTION OF PACKAGES / ITEM OF WORK	Percentage weightage w.r.t Total Price		SECTIO N	Package-A DESCRIPTION OF PACKAGES / ITEM OF WORK	Percentage weightage w.r.t Total Price			
		A	E&C of Boiler & Aux, Power Cycle Piping, ESP & Aux, CW Piping, LP Piping (including Common System LP Piping), Yard Piping, FDPS, including common areas	0.92042999		A	E&C of Boiler & Aux, Power Cycle Piping, ESP & Aux, CW Piping, LP Piping (including Common System LP Piping), Yard Piping, FDPS, including common areas	0.91818628			
		В	Execution/Mobilisation of special resources (PVC & ORC Shall Not be applicable on Section B)	Fixed Cost		В	Execution/Mobilisation of special resources (PVC & ORC Shall Not be applicable on Section B)	Fixed Cost			
			Total Contract Value	A + B			Total Contract Value	A + B			
		1 1									

SI. No.	TCC Clause No.		Existing claus	se in Tender				Revise	d clause		
		Packag	ge-A:				Packa	ge-A			
		SN	SECTION-A	QTY A	UOM	Weightage/ Factor "X"	SN	SECTION-A	QTY A	иом	Weightage/ Factor "X"
		1.1	Structure	22,103.75	MT	0.27542140	1.1	Structure	22,088.75	MT	0.24311530
		1.2	Non-Pressure Parts	9,426.41	MT	0.12269520	1.2	Non-Pressure Parts	9,426.41	MT	0.12261350
		1.3	Pressure Parts	9,755.77	MT	0.14555080	1.3	Pressure Parts	9,755.77	MT	0.14527190
		1.4	Rotating Machines	4,513.20	MT	0.03774460	1.4	Rotating Machines/APH	4,449.20	MT	0.03770890
		1.5	Insulation- Wool Mattress	2,944.50	MT	0.03301410	1.5	Insulation- Wool Mattress	3,027.70	MT	0.04276850
		1.6	Insulation- Pourable and Castable	270.00	MT	0.00319750	1.6	Insulation- Pourable and Castable	270.00	MT	0.00319420
		1.7	Insulation- Iron Parts	328.40	MT	0.00402440	1.7	Insulation- Iron Parts	328.40	MT	0.00402040
		1.8	Insulation- Aluminium Cladding Sheets	618.60	MT	0.00775740	1.8	Insulation- Aluminium Cladding Sheets	618.60	MT	0.00775510
		1.9	Power Cycle Piping P-91/92	1,258.00	MT	0.04952260	1.9	Power Cycle Piping P-91/92	1,258.00	MT	0.04938620
		1.1	HP Piping Including P-11, P-12, P-22, CS	1,646.85	MT	0.05094610	1.1	HP Piping Including P-11, P-12, P-22, CS	1,646.85	MT	0.05079080
		1.11	CW Piping	3,246.20	MT	0.04083110	1.11	CW Piping	3,246.20	MT	0.04069630
		1.12	LP Piping	2,656.99	MT	0.04201880	1.12	LP Piping/Temp Piping	2,540.51	MT	0.05433750
		1.13	LP-PIPING- (Under Ground)	930.00	MT	0.01783800	1.13	LP-PIPING- (Under Ground)	853.76	MT	0.01758750
		1.14	FPS-Hydrant Piping (Above Ground)	1,125.56	MT	0.03352300	1.14	FPS-Hydrant Piping (Above Ground)	1,125.56	MT	0.03345480
		1.15	FPS-Hydrant Piping (Under Ground)	28.24	MT	0.00054170	1.15	FPS-Hydrant Piping (Under Ground)	28.24	MT	0.00085600
		1.16	FPS-Spray Piping	70.18	MT	0.00432760	1.16	FPS-Spray Piping	70.18	MT	0.00431660
		1.17	Hangers & Supports	1,674.58	MT	0.02735920	1.17	Hangers & Supports	1,744.58	MT	0.02269250
		1.18	SS Piping	45.77	MT	0.00244160	1.18	SS Piping	110.66	MT	0.00588790
		1.19	ESP	12,861.19		0.10124490	1.19	ESP	12,861.19	MT	0.11354610
			otal of Boiler & Aux, Power Cycle , CW Piping, LP Piping (including	75,074.32	MT		1 1	otal of Boiler & Aux, Power Cycle g, CW Piping, LP Piping (including	75,450.57	MT	

SI. No.	TCC Clause No.	Existing clause in Tender								Revised clause						
NO.	NO.	& FDF	non System LP Piping), Yard S, including common areas n-B: Mobilisation of spo onent)	ge-A Fixed	Common System LP Piping), Yard Piping & FDPS, including common areas Section-B: Mobilisation of special resources (Part with Package-A Fi Component)							ge-A Fixed				
		M	eployment of Requisite anpower as mentioned low:		Qty.	Weightag e/ Factor "X"		AMOUNT (Rs.) C = A x B	S.I	N N	Peployment of Requisite Manpower as mentioned elow:	иом	Qty.	Weighta ge / Factor "X"	UNIT RATE (Rs.) B	AMOUNT (Rs.) C = A x B
		1.0 En	gineer / Supervisor	Man- month	132	FIXED VALUE	50,000	66,00,000	1.	0 E	ngineer / Supervisor	Man- month	132	FIXED VALUE	50,000	66,00,000
		2.0 Co	mputer operator (Skilled)	Man- month	66		27,862	18,38,866	2.	0 C	omputer operator (Skilled)	Man- month	66		27,862	18,38,866
		3.0 Se	rvice Staff (Semi Skilled)	Man- month	132		23,169	30,58,324	3.	o S	ervice Staff (Semi Skilled)	Man- month	132		23,169	30,58,324
		sp	ecution/Mobilisation of ecial resources (PVC Shall of the applicable on Section					1,14,97,189		s S	xecution/Mobilisation of pecial resources (PVC hall Not be applicable on ection B)					1,14,97,189
		Packag	ge- B: STG and Auxiliari	es					Pac	ckas	ge- B: STG and Auxiliarie	es			ı	
		SN	SECTION-B (Package- B)	SCHEDU	LE	QTY U	ЮМ	Weightage/ Factor "X"		SN .	SECTION-B (Package- B)	SCHEDU	JLE	QTY	UOM	Weightage/ Factor "X"
		1	STG & Auxiliaries	6,7,8,9,10),11	1	LS	0.07957001		1	STG & Auxiliaries	6,7,8,9,1	0,11	1	LS	0.08181372

SI.	TCC Clause	Existing clause in Tender	Revised clause
No.	No.		
10	Chapter-IV:	Penalty due to non-availability of T&Ps:	Penalty due to non-availability of T&Ps:
	T&Ps and	In order to meeting the site requirement and	In order to meeting the site requirement and
	MMEs to be		
	deployed by	Penal rate for Major T&Ps is mentioned hereunder:	Penal rate for Major T&Ps is mentioned hereunder:
	Contractor,	a. 150 MT Crane – Rs. 24,650/day	a. 150 MT Crane – Rs. 24,650/day
	Clause no.	b. 100 MT Crane – Rs. 14,587/day	b. 20MT Tower Crane – Rs. 14,587/day.
	4.37	c. 75 MT Crane – Rs. 8,592/day	c. 75 MT Crane – Rs. 8,592/day
		d. Induction heating M/c – Rs. 7,700/day	d. Induction heating M/c – Rs. 7,700/day
		e. Passenger Cum Goods Elevator – Rs. 2,300/day	e. Passenger Cum Goods Elevator – Rs. 2,300/day
		f. Ammonia Unloading pump – Rs. 500/day	f. Ammonia Unloading pump – Rs. 500/day

B) Modification in Forms & Procedures (Volume-ID): Form No. F-25 (Rev 00) – "Consortium Agreement" is hereby revised as mentioned below;

SI.	TCC Clause	Existing clause in Tender	Revised clause
No.	No.		
1	Volume-ID Forms & Procedures, SN 1.25- Consortium Agreement, Form No. F-25 (Rev 00)	New Point added at SI. No. 9	CONSORTIUM AGREEMENT (To be executed on a Non Judicial Stamp Paper of the requisite value as per Stamp Duty prevalent in the respective State) 9. Consortium partners agree that BHEL may release payments under the contract to the Consortium Lead/Prime Bidder and/or any of the consortium partners duly authorized by the Lead/Prime Bidder, based on invoice/bills raised by Lead/Prime Bidder, after making all deductions as per statutory and contractual provisions, without any additional liability whatsoever to BHEL, in case of award of the Contract to the Consortium. IN WITNESS HEREOF the parties above named have signed this agreement on the day month and year first above written at(Place).

C) Some of the Bidders had asked queries in the published tender specification. The clarifications issued by BHEL are as below;

SI. No.	Section/Clause No	Specification	Bidder's Query	BHEL Clarification
1	Technical Conditions of Contract (TCC), Chapter-XIV: Erection, Clause no 14.34.66	Package-B: - 2x2000 kVA rating - STG Island DG set and 01 no. Stand-by DG set,	Please clarify who will execute the DG Set Electrical and I&C (Instrumentation and Control) works.	Please refer Item details for Package B. Erection of items mentioned in the details is in the scope of contract. Electrical and C&I works other than the items mentioned, is not included in the scope this contract.
2	Technical Conditions of Contract (TCC), Chapter-IV: T&Ps and MMEs to be deployed by Contractor, Clause no 4.1	Major T&P: The following Major Tools & Plants (T&P) shall be arranged by the Contractor with certified operator for execution of work as per Technical Conditions of Contract of this tender within the quoted rate.	Our comments against the Major T&P to be deployed by contractor, considering the recent contracts executed/ under execution with BHEL is enclosed as Annexure-I and request BHEL to consider the same and modify the number of Cranes / items accordingly.	Refer. Sl.no. 2 & 3 of Section A-Modification in TECHNICAL CONDITIONS OF CONTRACT (TCC), of this corrigendum-VII above.
3	Technical Conditions of Contract (TCC), Chapter-VII: Terms of	BHEL is entitled to engage a separate agency for NDT (RT, CRT, PAUT, AET& UT, excluding Surface penetration test (DPT, MPI)) for the works to be executed in this contract. In such case, same shall be de-scoped, partially/completely, from the scope of this contract without assigning any reason to the	Any decision to de-scope NDT activities (RT, CRT, PAUT, AET & UT) from our scope and assign the same to a separate agency should be carried out only with prior written intimation to us. Adequate notice period shall be provided so that we can plan and adjust our resources accordingly.	Tender Condition Prevails.

SI. No.	Section/Clause No	Specification	Specification Bidder's Query BHEL Clarific	
	Payment, Clause no 7.7	contractor. Contractor. Payment for NDT as mentioned in clause 7.1.5.3 of Terms of payment Chapter VII of TCC, shall be applicable only after completion of such NDT (RT, CRT, PAUT & UT) by Separate agency. Following allocated percentage as tabulated below for the unexecuted portion of respective description works shall become non-payable.	Further, the corresponding deduction of payment for the unexecuted portion should be made strictly in proportion to the actual scope descoped, and such deductions shall be effected only after confirmation of the same in writing to us. actual scope descoped, and such deductions shall be effected only after confirmation of the same in writing to us.	
4	Technical Conditions of Contract (TCC), Chapter-VII: Terms of Payment, Clause no 7.8	BHEL reserves the right to award the work of PWHT / SR (partial/complete) to a separate agency and descope the same from contractor. In such case, the price shall be recovered based on actual cost incurred by BHEL, without any overheads.	In case BHEL intends to de-scope PWHT / SR (partial or complete) and award the same to a separate agency, such decision shall be taken only with prior written intimation to us. Adequate notice period shall be allowed so that we can suitably plan and manage our resources. Further, any recovery towards such descoped works shall be limited strictly to the actual scope of PWHT / SR descoped and shall be proportionate to the corresponding value in our contract. We respectfully submit that no recovery on account of "actual cost incurred by BHEL" shall be applicable, and no deduction beyond the agreed contract price shall be effected.	Tender Condition Prevails.
5	General	Material Storage Sheds	Please clarify how the storage sheds will be provided at site and also specify the distance of the each storage shed from the Boiler area.	Refer Annexure-19: Plot Plan for Sipat 1x800 MW project, issued vide

SI. No.	Section/Clause No	Specification Bidder's Query				BHEL Clarification
				corrigendum-V dated 26/09/2025.		
6	Technical Conditions of Contract (TCC), Chapter-XII: Foundations & Grouting, Clause no 12.9	executed for completion of neutralising pit shall be in the scope of work. After completion of job, dismantling of pit shall be in scope of work. Pit Size shall be approx.	As per TCC Clause No. 17.7.4, all items/materials required for chemical cleaning are to be supplied by BHEL. In this regard, we request your clarification on whether the HDPE liner sheet will be provided by BHEL/Customer, or under our Contractor's scope of supply. Please Confirm.	Refer sl.no. 26 of Section-D (BHEL clarification to Bidders queries) of corrigendum-V issued vide dated 26/09/2025.		
7	Technical Conditions of Contract (TCC), Chapter-XIV: Erection, Clause no 14.35.14	The contractor shall arrange necessary statutory inspections and obtain certificate for installation work at their cost. Any Expenditure related to documentation shall be borne by the contractor. Contractor shall pay all fees relates to TAC/Electrical inspectorate or any other Governing Agency approval. However, BHEL shall reimburse all statutory govt legal fees on production of receipts (FEES FOR VISITS, INSPECTION FEES, REGISTRATION FEES and any other statutory fees).	Please specify as per the contract which items/equipment approvals from the Electrical Inspector or other governing agencies shall be in the Contractor's scope.	Clause is self- explanatory		
8	Technical Conditions of Contract (TCC), Chapter-XIV: Erection, Clause no 14.35.93	PAINTING (AS APPLICABLE) AS PER TENDER	Please specify the detailed scope of wrapping and coating work, pls specify how the payment will be made for supply and application of wrapping and coating work.	Included in Item Rate LP PIPING -UG-4J. Payment terms Cl. 7.2.25 Completion of Painting work shall apply		

SI. No.	Section/Clause No	Specification	Bidder's Query	BHEL Clarification
9	General	Civil Works	Please specify the details of civil works that are in the Contractor's scope, other than checking of foundations and application of grouting works.	Tender Condition prevails.
10	General	TG Integral piping	TG integral piping weight details are not mentioned in the tender. Kindly specify the same.	Refer SI. no. Q of attached Annexure-1B: ITEM DETAILS PACKAGE-B of this corrigendum-VII.
11	Technical Conditions of Contract (TCC), Chapter-XIV: Erection, Clause no 14.35.66	Following tentative activities involved in erection of DG sets: -	fuel piping are not specified. Kindly confirm.	1. Please refer Sl. no. P.7 of attached Annexure-1B: ITEM DETAILS PACKAGE-B of this corrigendum-VII. 2. Refer BHELs' clarification at Sl.no. 1 of this corrigendum- VII.
12	Technical Conditions of Contract (TCC), Chapter-X: General, Clause no 10.58	Sky Climber: Agency has to supply, erection, commissioning, maintenance, shifting, resifting of sky climbers as per site requirement. Taking statutory fitness certificates from Statutory Authorities/Third Party Inspectors as per requirement from time to time lies with boiler vendor. Contractor shall take back the sky climber after completion of works as per instruction of BHEL Engineer.	As per Chapter-IV: T&Ps and MMEs to be deployed by Contractor, SI. No. 74 & 80, a total of 4 Nos. sky climbers are mentioned. Accordingly, we have Considered 4 Nos. in our scope. Please Clarify.	Clause is self- explanatory

SI. No.	Section/Clause No	Specification	Bidder's Query	BHEL Clarification
13	Technical Conditions of Contract (TCC), Chapter-XX: Coating and Wrapping, Clause no 20.1	shall be made for the supply of the Wrapping and Coating Materials including primer etc. Bidder has to calculate the quantity of wrapping and coating	, , , , , , , , , , , , , , , , , , , ,	Payment terms Cl. 7.2.25 Completion of Painting work shall apply
14	Technical Conditions of Contract (TCC), Chapter-XVIII: Painting, Clause no 18.23	Prior to application of refractory, bituminous painting (including supply) on the pressure parts and other area is under Contractor scope.	Please specify the detailed scope of bituminous painting work, along with the area (quantities) for which the painting materials are to be applied, including the applicable specifications.	Tender condition prevails.
15	Technical Conditions of Contract (TCC), Chapter-X: General, Clause no 10.33	Contractor shall arrange necessary connector, nipple, regulator, header and piping for usage of such gas from	We request clarification regarding the quantity of Nitrogen gas required for the initial charging of Fuel, Lube, and Working Oil accumulators (LDO/HPSU of HP & LP Bypass, MEFCV/HWL1&2, Turbine oil, etc.) under the contract scope. This information is required for accurate estimation and pricing in our bid submission.	Bidder to use past experience.
16	Technical Conditions of Contract (TCC), Chapter-IV: T&Ps and MMEs to be deployed by Contractor, S.N. 1 -7	Major T&P: The following Major Tools & Plants (T&P) shall be arranged by the Contractor	we shall provide the required capacity cranes in the form of crawler or tyre mounted as per site requirement, unlike particularly specified in 4.1 of TCC	Tender condition prevails. However, please refer, Sl.no. 2 & 3 of Section A-Modification in TECHNICAL CONDITIONS OF CONTRACT (TCC), above.

SI.	Section/Clause	Specification	Bidder's Query	BHEL Clarification
No.	No			
17	Special Conditions of Contract (SCC) - Boiler Package, Chapter - IV: Obligations of Contractor, Clause no. 4.1.4	TIG Filler wire for Boiler and Filler wires for Electrodes for P91/T91 piping: These shall be supplied by BHEL free of cost as supplied by BHEL Manufacturing Units as part of regular supply. Required quantity as arrived at by calculation / standards will only be supplied. It would be the contractors' responsibility to account for the consumption of these filler wires. Additional consumption beyond standard / calculated quantity will be at cost recovery basis only unless and otherwise accounted for. Surplus quantity of TIG filler wire, if any, shall be properly stored and returned to BHEL stores.		For Boiler Pressure parts and PCP: - SMAW electrode for only special alloy like T/P-91,92 as supplied by BHEL -TRICHY Unit shall be provided by BHEL to Contractor. - GTAW rod like 70S,80S,90S as supplied by BHEL-TRICHY shall be provided by BHEL-TRICHY shall be provided by BHEL to Contractor. For Integral piping:
				All welding electrode is in the scope of contractor.

- 1) All other terms and conditions against this NIT shall remain unchanged.
- 2) This corrigendum is to be submitted duly signed and stamped along with the Techno-commercial bid (Part-I).

for BHARAT HEAVY ELECTRICALS LTD Sr. DGM/ Purchase

Corrigendum - VII dated 03/10/2025 to CPC Tender No. BHEL/CPC/SPT/E&C_MECH/26/042				
Annexure-1A_PGMA ITEM DETAILS PACKAGE-A				

	PGMA WISE DETAILS for Package A					
NC DCMA	MFG	DESCRIPTION	VALUE (NAT)	ТҮРЕ	COLEDINE	
NS-PGMA 1-52-011	RANIPET	DESCRIPTION LARG AH-ROTOR POST		BOILER-APH	SCHEDULE 2A	
1-52-011	RANIPET	LARG AH-ROTOR ASSY		BOILER-APH	2A 2A	
1-52-010	RANIPET	LARG AH-ROTOR ASSI		BOILER-APH	2A 2A	
1-52-012	RANIPET	LARG AH-ROTORHOUSING		BOILER-APH	2A 2A	
1-52-030 1-52-041	RANIPET	HOT END CONN PLATE		BOILER-APH	2A 2A	
1-52-041	RANIPET	COLD END CONN PLATE		BOILER-APH	2A 2A	
1-52-042	RANIPET	LARG AH-GUIDE BEARNG		BOILER-APH	2A	
1-52-262	RANIPET	LARG AH-SUPRT BEARNG		BOILER-APH	2A	
1-52-202	RANIPET	LARG AH-CLEANINGEQPT		BOILER-APH	2A	
1-52-340	RANIPET	LARG AH-ROTORSEALS		BOILER-APH	2A 2A	
1-52-013	RANIPET	LARG AH-AXIAL SEAL		BOILER-APH	2A 2A	
1-52-055	RANIPET	LARG AH-BY PASS SEAL		BOILER-APH	2A 2A	
1-52-033	RANIPET	LARGE AH ROTOR DRIVE		BOILER-APH	2A 2A	
1-52-100	RANIPET	LARG AH-AUX ROTDRIVE		BOILER-APH	2A 2A	
	RANIPET	STEAM COIL A P H		BOILER-APH	2A 2A	
1-50-510	RANIPET			_	2A 2A	
1-52-220		LARG AH-GENS DETAILS		BOILER-APH	_	
1-52-271	RANIPET	OIL PIPING GUIDE BRG		BOILER-APH	2A	
1-52-272	RANIPET	OIL PIPING SUPRT BRG		BOILER-APH	2A 2A	
1-52-339		LARGE AH-ARSEAL DIDE		BOILER-APH BOILER-APH	2A 2A	
1-52-211	RANIPET	LARG AH-AIRSEAL PIPE				
1-52-274	RANIPET	LUB OIL CIRCULATION UNIT		BOILER-APH	2A	
1-52-275	RANIPET	LARGE AIR HEATER-LUBRICANTS		BOILER-APH	2A	
1-52-301	RANIPET	WASH MANIFLD GAS INL		BOILER-APH	2A	
1-52-302	RANIPET	WASH MANIFLD GAS OUT		BOILER-APH	2A	
8-52-988	RANIPET	LARG AH COMMISSIONING SPARE		BOILER-APH	2A	
1-52-600	RANIPET	LARGE AH E,C&I COMPONENETS		BOILER-APH	2A	
1-79-014	RANIPET	SUPPORT INSULATORS	27.36		1AA	
1-79-031	RANIPET	GEARED MOTORS FOR RAPPING MECH		ESP	1AA	
1-79-041	RANIPET	ELECTRICAL MISCELLANEOUS ITEMS		ESP	1AA	
1-79-063	RANIPET	ASH LEVEL INDICATOR		ESP	1AA	
1-79-072	RANIPET	INTERLOCKS-EP	3.13		1AA	
1-79-073	RANIPET	ELECTRICALLY OPERTD HOIST&ACCE		ESP	1AA	
1-79-074	RANIPET	OPACITY MONITOR & ACCESSORIES	1.28		1AA	
1-79-090	RANIPET	HEATING ELEMENTS		ESP	1AA	
1-79-091	RANIPET	PANEL TYPE HOPPER HEATERS & AC		ESP	1AA	
1-55-027	RANIPET	ID FAN C&I ITEMS		BOILER-ROTATING	2B	
1-56-670	RANIPET	RADIAL SEAL AIR FAN MOTOR		BOILER-ROTATING	2B	
1-55-017	RANIPET	FD FAN C&I ITEMS		BOILER-ROTATING	2B	
1-55-037	RANIPET	PA FAN C&I ITEMS		BOILER-ROTATING	2B	
1-57-F77	RANIPET	ELECTRIC ACTUATR-FGD		BOILER-NPP	1C	
1-57-F78	RANIPET	ELECTRIC ITEM-FGD G&D		BOILER-NPP	1C	
1-57-S77	RANIPET	ELECTRIC ACTUATR-SCR		BOILER-NPP	1C	
1-57-S78	RANIPET	ELECTRIC ITEM-SCR G&D		BOILER-NPP	1C	
1-57-577	RANIPET	ELECT ACTUATOR FOR GATE, DAMPER		BOILER-NPP	1C	
1-57-578	RANIPET	ELECTRICAL ITEMS FOR GATE, DAMP		BOILER-NPP	1C	
1-89-618	RANIPET	HSFG BOLTS FOR ESP STRUT	10.478		1AA	
1-79-001	RANIPET	ROLL/SLIDE SUPPORTS	39.732		1AA	
1-79-005	RANIPET	ESP-SUB-DELIVERY COMPONENTS		ESP	1AA	
1-79-006	RANIPET	INSULATOR HOUSING AS		ESP	1AA	
1-79-008	RANIPET	GAS DIST. ASSY	107.857		1AA	
1-79-009	RANIPET	GD-RAPPING MECHANISM	19.298		1AA	
L-79-010	RANIPET	GD_DRIVE ARRANGEMENT		ESP	1AA	
1-79-011	RANIPET	GAS SCREEN-EP	7.837		1AA	
1-79-013	RANIPET	EMIT SYST SUSPENSION	32.842	ESP	1AA	
1-79-015	RANIPET	EMITTING ELECTRODES	50.203	ESP	1AA	
1-79-016	RANIPET	EMIT ELECT RAPP MECH	96	ESP	1AA	
1-79-017	RANIPET	DRIVE ARGT. FOR EMIT. SYS	70	ESP	1AA	
1-79-019	RANIPET	COL ELEC SUSPENSION	211.026	ESP	1AA	
L-79-020	RANIPET	COLLECTING ELECTRODE	2350.656	ESP	1AA	
1-79-021	RANIPET	EMIT SYS FRAME-TOP	191.765	ESP	1AA	
1-79-022	RANIPET	EMIT SYS FRAME BOTOM	252.859	ESP	1AA	

		T	.		
1-79-023	RANIPET	INSPECTION DOORS	24	ESP	1AA
1-79-024	RANIPET	SHOCK BARS		ESP	1AA
1-79-025	RANIPET	COLL ELECT RAPP MECH	129	ESP	1AA
1-79-026	RANIPET	COLL ELEC RAPP DRIVE	14	ESP	1AA
1-79-028	RANIPET	ESP ROOF BEAM	395.406	ESP	1AA
1-79-032	RANIPET	EMIT SYS FRAME-MIDLE	465.534	ESP	1AA
1-79-042	RANIPET	OUTER ROOF-EP	402.644	ESP	1AA
1-79-043	RANIPET	HOPPER RIDGES	125.788	ESP	1AA
1-79-044	RANIPET	HOPPER UPPER PART	1600	ESP	1AA
1-79-045	RANIPET	HOP MLD&LOWER PART	658		1AA
1-79-046	RANIPET	INSULATOR SUPP PANEL	180.283		1AA
1-79-047	RANIPET	ROOF PANEL ASSY	268.632	FSP	1AA
1-79-048	RANIPET	CASING STRUCTURE	967.044		1AA
1-79-049	RANIPET	CASING SHELL/PANEL	1018.14		1AA
1-79-050	RANIPET	INLET-OUTLET FUNNEL	248.476		1AA
1-79-055	RANIPET	PENT HOUSE FOR E P	275.721		1AA
1-79-057	RANIPET	SPLITTER&GUIDE VANES	43.049		1AA
1-79-061	RANIPET	EP PERF TEST EQUIPT		ESP	1AA
1-79-065	RANIPET	APP PLATFORM-HOPPER		ESP	1AA
1-79-066	RANIPET	WATER WASHING SYSTEM		ESP	1AA
1-79-067	RANIPET	MIN WOOL FOR ESP INSULATION		INSULATION-WOOL	3A
1-79-068	RANIPET	FIXING COMP. FOR ESP INSULATIN		INSULATION-IRON	3C
1-79-081	RANIPET	SUPPOTING STRUCTURES FOR ESP	1208.62		1AA
1-79-089	RANIPET	GUIDE PLATE/VANE EP INLET DUCT		ESP	1AA
1-89-610	RANIPET	EP GALLERIES&STAIRS	138.056	ESP	1AA
1-89-612	RANIPET	FLOOR GRILL AND STEP TREAD	115.046	ESP	1AA
1-89-614	RANIPET	PENT HOUSE ROOFING SHEETS	67	ESP	1AA
1-89-611	RANIPET	ESP ROOF HANDRAILS	21	ESP	1AA
1-89-613	RANIPET	FLOOR GRILL AND MOBILE LADDER	128	ESP	1AA
1-89-615	RANIPET	INSULATION CLADDING SH FOR ESP	190	INSULATION-AL	3D
8-79-988	RANIPET	COMMISSIONING SPARES	1.13	ESP	1AA
1-55-012	RANIPET	FD STAIR & HAND RAIL	1.757	BOILER-STRUCTURE	1A
1-55-019	RANIPET	FD FAN MOTOR CANOPY	2	BOILER-STRUCTURE	1A
1-55-022	RANIPET	ID STAIR & HAND RAIL	1.804	BOILER-STRUCTURE	1A
1-55-029	RANIPET	ID FAN MOTOR CANOPY	2.5	BOILER-STRUCTURE	1A
1-55-032	RANIPET	PA STAIR & HAND RAIL	1.675	BOILER-STRUCTURE	1A
1-55-039	RANIPET	PA FAN MOTOR CANOPY	2	BOILER-STRUCTURE	1A
1-55-210	RANIPET	FD FAN LOS CANOPY	1	BOILER-STRUCTURE	1A
1-55-220	RANIPET	ID FAN LOS CANOPY	1.2	BOILER-STRUCTURE	1A
1-55-230	RANIPET	PA FAN LOS CANOPY	1.2	BOILER-STRUCTURE	1A
1-55-728	RANIPET	ID FAN SUCTION BOX		BOILER-ROTATING	2B
1-55-828	RANIPET	ID FAN DIFFUSER		BOILER-ROTATING	2B
1-56-072	RANIPET	SA STAIR & HAND RAIL		BOILER-ROTATING	2B
1-55-015	RANIPET	FD FAN COUPLING GUARD		BOILER-ROTATING	2B
1-55-420	RANIPET	ID SET & INDN SHAFT		BOILER-ROTATING	2B
1-55-000	RANIPET	FAN TOOL & FIXTURE		BOILER-ROTATING	2B
1-55-410	RANIPET	FD SET & INDN SHAFT		BOILER-ROTATING	2B
1-55-510	RANIPET	FD FAN EXPN JOINTS		BOILER-ROTATING	2B
1-55-510	RANIPET	FAN FIX MATERIAL		BOILER-ROTATING	2B
					2B
1-55-021	RANIPET	ID FAN FIX MATERIAL		BOILER-ROTATING	
1-55-024	RANIPET	ID FAN C & S AIR FAN		BOILER-ROTATING	2B
1-55-031	RANIPET	PA FAN FIX MATERIAL		BOILER-ROTATING	2B
1-55-216	RANIPET	1 STG FD ROTOR		BOILER-ROTATING	2B
1-55-516	RANIPET	1 STG FD HOUSING		BOILER-ROTATING	2B
1-55-635	RANIPET	2 STG PA HOUSING		BOILER-ROTATING	2B
1-55-816	RANIPET	FD FAN DIFFUSER		BOILER-ROTATING	2B
1-55-920	RANIPET	ID FAN LUBE OIL SYS		BOILER-ROTATING	2B
1-55-091	RANIPET	FIRST FILL LUBRICANT		BOILER-ROTATING	2B
1-55-328	RANIPET	2 STG ID ROTOR		BOILER-ROTATING	2B
1-55-335	RANIPET	2 STG PA ROTOR		BOILER-ROTATING	2B
1-55-430	RANIPET	PA SET & INDN SHAFT		BOILER-ROTATING	2B
1-55-628	RANIPET	2 STG ID HOUSING		BOILER-ROTATING	2B
1-55-716	RANIPET	FD FAN SUCTION BOX		BOILER-ROTATING	2B
1-55-025 1-55-035	RANIPET	ID FAN CPLNG GUARD		BOILER-ROTATING BOILER-ROTATING	2B 2B

1-55-520 RANIPET DFAN EXPN JOINTS 1.3 BOILER-ROTATING 1-55-820 RANIPET DFAN COUPLING 5 BOILER-ROTATING 1-55-820 RANIPET DFAN COUPLING 5 BOILER-ROTATING 1-55-830 RANIPET DFAN COUPLING 1.4 BOILER-ROTATING 1-55-830 RANIPET PA FAN DIFFUSER 5.5 BOILER-ROTATING 1-55-831 RANIPET PA FAN DIFFUSER 5.5 BOILER-ROTATING 1-55-919 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1-55-931 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1-55-931 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1-55-939 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1-55-939 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1-55-930 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-930 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-910 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-55-910 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-55-930 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-55-930 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-56-075 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-56-161 RANIPET FO FAN SILENCER 6.9 SI BOILER-ROTATING 1-56-161 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-161 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-173 RANIPET SA FAN CPUG GUARD 0.00 BOILER-ROTATING 1-56-173 RANIPET RADIAL SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-56-173 RANIPET RADIAL SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-56-473 RANIPET SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-56-473 RANIPET SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-57-209 RANIPET SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-57-209 RANIPET SEAL AIR FAN STATOR 0.00 BOILER-ROTATING 1-57-991 RANIPET SEAL AIR PIPING-FGD 0.20 BOILER-ROPP 1-57-991 RANIPET SEAL AIR PIPING-F	28 28 28 28 28 28 28 28 28 28 28 28 28 2
1-55-820 RANIPET D FAN COUPLING 1-8 BOILER-ROTATING 1-55-830 RANIPET PA FAN COUPLING 1-8 BOILER-ROTATING 1-55-830 RANIPET PA FAN COUPLING 1-55-919 RANIPET PA FAN DIFFUSER 5-5 BOILER-ROTATING 1-55-919 RANIPET PA FAN INSUL WOOL 1-55-931 RANIPET PA FAN SILENCER 5-5 BOILER-ROTATING 1-55-931 RANIPET PA FAN SILENCER 5-5 BOILER-ROTATING 1-55-931 RANIPET PA FAN INSUL WOOL 1-1 BOILER-ROTATING 1-55-931 RANIPET PA FAN INSUL WOOL 1-1 BOILER-ROTATING 1-55-935 RANIPET PA FAN SUCTION BOX 0-35 BOILER-ROTATING 1-55-735 RANIPET PA FAN SUCTION BOX 5-5 BOILER-ROTATING 1-55-935 RANIPET PA FAN CUPLING 1-1 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3-1 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3-1 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3-1 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4-5 BOILER-ROTATING 1-56-075 RANIPET PA FAN LUBE OIL SYS 4-5 BOILER-ROTATING 1-56-173 RANIPET SA FAN CPUNG GUARD 0-06 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1-1 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1-1 BOILER-ROTATING 1-56-373 RANIPET SA FAN ROTOR 1-1 BOILER-ROTATING 1-56-870 RANIPET RADIAL SEAL AIR FAN BEARINGS 0-33 BOILER-ROTATING 1-56-870 RANIPET RADIAL SEAL AIR FAN STATOR 1-1 BOILER-ROTATING 1-57-992 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0-04 BOILER-ROTATING 1-57-992 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0-04 BOILER-ROTATING 1-57-992 RANIPET SEAL AIR FAN STATOR 1-1 BOILER-ROPP 1-57-992 RANIPET SEAL AIR FINDR-FGD 1-1 BOILER-ROPP 1-57-992 RANIPET SEAL AIR FINDR-FGD 1-1 BOILER-ROPP 1-57-992 RANIPET SEAL AIR FINDR-FGD	2B 2
1-55-830 RANIPET PA FAN COUPLING 1.4 BOILER-ROTATING 1.55-835 RANIPET PA FAN DIFFUSER 5.5 BOILER-ROTATING 1.55-919 RANIPET FD FAN INSUL WOOL 1.55-919 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1.55-939 RANIPET PA FAN SILENCER 5.5 BOILER-ROTATING 1.55-939 RANIPET PA FAN INSUL WOOL 1.1 BOILER-ROTATING 1.55-735 RANIPET PA FAN INSUL WOOL 1.1 BOILER-ROTATING 1.55-735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1.55-810 RANIPET FD FAN SUCTION BOX 5.5 BOILER-ROTATING 1.55-810 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1.55-911 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1.55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1.55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1.55-913 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1.56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1.56-161 RANIPET PA FAN SILENCER 1.2 BOILER-ROTATING 1.56-161 RANIPET SA FAN ROTOR 1.1 BOILER-ROTATING 1.56-373 RANIPET SA FAN ROTOR 1.1 BOILER-ROTATING 1.56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1.56-373 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1.56-870 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1.57-029 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1.57-029 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-NPP 1.57-029 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1.57-029 RANIPET SPL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1.57-029 RANIPET SPL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1.57-041 RANIPET SEAL AIR PIPING-FGO 1.4 BOILER-NPP 1.57-799 RANIPET SAL AIR PIPING-FGO 1.4 BOILER-NPP 1.57-799 RANIPET SEAL AIR PIPING-FGO 1.4 BOILER-NPP 1.57-799 RANIPET SEAL AIR PIPING-FGO 1.4 BOILER-NPP 1.57-799 RANIPET SEAL AIR PIPING-FGO 1.4 BOILER-NPP 1.57-597 RANIPET SEAL	2B 2
1-55-835 RANIPET	2B 2
1-55-919 RANIPET FD FAN INSUL WOOL 15 BOILER-ROTATING 1-55-931 RANIPET PA FAN SILENCER 59.5 BOILER-ROTATING 1-55-931 RANIPET PA FAN INSUL WOOL 11 BOILER-ROTATING 1-55-079 RANIPET SA FAN MYST WOOL 11 BOILER-ROTATING 1-56-079 RANIPET SA FAN MYST CANOPY 0.35 BOILER-ROTATING 1-55-0735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-936 RANIPET FD FAN COUPLING 1.13 BOILER-ROTATING 1-55-910 RANIPET FD FAN COUPLING 1.13 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-55-937 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-073 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-161 RANIPET PA FAN LUBE OIL SYS 1.2 BOILER-ROTATING 1-56-173 RANIPET PA FAN ROTOR 1.2 BOILER-ROTATING 1-56-173 RANIPET PA FAN LUBE OIL SYS 1.2 BOILER-ROTATING 1-56-173 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-870 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-57-099 RANIPET RADIAL SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-099 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-099 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET MOUNTING BRACKET-FGD 1.5 BOILER-NPP 1-57-991 RANIPET MOUNTING BRACKET-FGD 1.5 BOILER-NPP 1-57-991 RANIPET MOUNTING BRACKET-FGD 1.5 BOILER-NPP 1-57-991 RANIPET MOUNTING BRACKET-FGD 1.5 BOILER-NPP 1-57-997 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-5991 RANIPET KGV & CHECK VALV-FGD 4.4 BOILER-NPP 1-57-5997 RANIPET KGV & CHECK VALV-FGD 4.4 BOILER-NPP 1-57-5997 RANIPET KGV & CHECK VALV-FGD 4.4 BOILER-NPP 1-57-5997 RANIPET SEAL AIR PIPING-SCR 7-500-11-15-7-660 RANIPET BLOWER WITH MOTOR-SCR 9-5-500-11-15-7-660 RANIPET	2B 2C 2B 2C
1-55-931 RANIPET PA FAN SILENCER S9.5 BOILER-ROTATING 1-59-039 RANIPET PA FAN INSUL WOOL 11 BOILER-ROTATING 1-56-079 RANIPET SA FAN MTR CANOPY 0.35 BOILER-ROTATING 1-55-735 RANIPET SA FAN MTR CANOPY 0.35 BOILER-ROTATING 1-55-735 RANIPET PA FAN SUCTION BOX S.5 BOILER-ROTATING 1-55-810 RANIPET FD FAN COUPLING 1.3 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-55-930 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET SA FAN PENDE GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET SA FAN PENDE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-ROTATING 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-609 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-609 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-609 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-790 RANIPET GATE-FGD DUTLET 51.7 BOILER-NPP 1-57-790 RANIPET SEAL AIR PIPING-FGD 4.6 BOILER-NPP 1-57-997 RANIPET SEAL AIR PIPING-FGD 4.6 BOILER-NPP 1-57-797 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-597 RANIPE	2B 1C
1-55-939 RANIPET PA FAN INSUL WOOL 11 BOILER-ROTATING 1-56-079 RANIPET SA FAN MTR CANOPY 0.35 BOILER-ROTATING 1-55-735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-810 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-910 RANIPET FD FAN CUBL OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN SULENCER 69.35 BOILER-ROTATING 1-55-912 RANIPET FD FAN SULENCER 69.35 BOILER-ROTATING 1-55-913 RANIPET FD FAN SULENCER 69.35 BOILER-ROTATING 1-55-914 RANIPET FD FAN SULENCER 69.35 BOILER-ROTATING 1-56-975 RANIPET SA FAN CPUNG GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PAT HOUSE FAN 1.2 BOILER-ROTATING 1-56-162 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-083 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-709 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-709 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-709 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-797 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-797 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-597 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-597 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-597 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-57-597 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-57-506 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-507 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-508	2B 2C 2B 2C
1-56-079 RANIPET SA FAN MTR CANOPY 0.35 BOILER-ROTATING 1-55-735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-810 RANIPET FD FAN COUPLING 1.3 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-930 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-373 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7-6 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7-6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-029 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-099 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-641 RANIPET SEAL AIR PIPING-FGD 1 BOILER-NPP 1-57-991 RANIPET BOUWEN WITH MOTR-FGD 6.2 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-FGD 6.2 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-5	2B 2C 2B 2C
1-56-079 RANIPET SA FAN MTR CANOPY 0.35 BOILER-ROTATING 1-55-735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-810 RANIPET FD FAN COUPLING 1.3 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-930 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-373 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7-6 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7-6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-029 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-099 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-641 RANIPET SEAL AIR PIPING-FGD 1 BOILER-NPP 1-57-991 RANIPET BOUWEN WITH MOTR-FGD 6.2 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-FGD 6.2 BOILER-NPP 1-57-991 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET SEAL AIR PIPING-SCR 2 BOILER-NPP 1-5	2B 2B 2B 2B 2B 2B 2B 2B 2B 1C
1-55-735 RANIPET PA FAN SUCTION BOX 5.5 BOILER-ROTATING 1-55-810 RANIPET FD FAN COUPLING 1.3 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-6075 RANIPET PA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-6173 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-6173 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET RADIPET RADIPET RADIPET RADIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-028 RANIPET MOUNTING BRACKET 5 BOILER-NPP <td>2B 2B 2B 2B 2B 2B 2B 2B 2B 1C 1C</td>	2B 2B 2B 2B 2B 2B 2B 2B 2B 1C
1-55-810 RANIPET FD FAN COUPLING 1.3 BOILER-ROTATING 1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLNG GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-209 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-709 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-701 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-901 <td< td=""><td>2B 2B 2B 2B 2B 2B 2B 2B 1C 1C</td></td<>	2B 2B 2B 2B 2B 2B 2B 2B 1C
1-55-910 RANIPET FD FAN LUBE OIL SYS 3 BOILER-ROTATING 1-55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-075 RANIPET PA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-709 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-670 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-769 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-769 RANI	2B 2B 2B 2B 2B 2B 2B 2B 1C
1-55-911 RANIPET FD FAN SILENCER 69.35 BOILER-ROTATING 1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLNG GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET SA FAN CPLNG GUARD 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-173 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-4870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-56-870 RANIPET DMPR-FGD BYPASS 43.6 BOILER-ROTATING 1-57-283 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-709 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-769 RANIPET MOUNTING BRACKET-FGD 1	2B 2B 2B 2B 2B 2B 2B 1C
1-55-930 RANIPET PA FAN LUBE OIL SYS 4.5 BOILER-ROTATING 1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-ROTATING 1-57-C90 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-C90 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-C70 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F91 RANIPET MOUNTING BRACKET-FGD 1 BOILER	2B 2B 2B 2B 2B 1C
1-56-075 RANIPET SA FAN CPLING GUARD 0.06 BOILER-ROTATING 1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-233 RANIPET DMPR-FGD BYPASS 43.6 BOILER-ROTATING 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-209 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-709 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-769 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-741 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-791 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-797 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-5981 RANIPET	2B 2B 2B 2B 2B 1C
1-56-161 RANIPET PENT HOUSE FAN 1.2 BOILER-ROTATING 1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET RADIAL SEAL AIR FAN COUPLING (RADIAL) 0.04 BOILER-ROTATING 1-57-283 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-292 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-709 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-709 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-769 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-769 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-791 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-792 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-593 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-594	2B 2B 2B 2B 1C
1-56-173 RANIPET SA FAN ROTOR 1.7 BOILER-ROTATING 1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-683 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-709 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-609 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-709 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-610 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-741 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-591 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-597 RANIPET KGV	2B 2B 2B 1C 1C 1C 1C 1C 1C 1C 1C 1C
1-56-373 RANIPET RADIAL SEAL AIR FAN BEARINGS 0.33 BOILER-ROTATING 1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-C90 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-700 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-709 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F09 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 4.6 BOILER-NPP 1-57-S01 RANIPET GATE-FGD INLET 66.75 BOILER-NPP	2B 2B 1C 1C 1C 1C 1C 1C 1C 1C 1C 1C
1-56-473 RANIPET RADIAL SEAL AIR FAN STATOR 7.6 BOILER-ROTATING 1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-700 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-700 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F91 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-F97 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S91 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-466 RANIPET	2B 1C 1C 1C 1C 1C 1C 1C 1C 1C 1C
1-56-870 RANIPET SEAL AIR FAN COUPLING(RADIAL) 0.04 BOILER-ROTATING 1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-C70 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 14.5 BOILER-NPP 1-57-F09 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F41 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-F97 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S91 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING	2B 1C 1C 1C 1C 1C 1C 1C 1C 1C
1-57-C83 RANIPET DMPR-FGD BYPASS 43.6 BOILER-NPP 1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-670 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-699 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-691 RANIPET MOUNTING BRACKET-FGD 14.5 BOILER-NPP 1-57-691 RANIPET MOUNTING BRACKET-FGD 14.5 BOILER-NPP 1-57-741 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-697 RANIPET BOWER WITH MOTR-FGD 4.6 BOILER-NPP 1-57-801 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-541 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-591 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-597 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-597 RANIPET GATE-WITH CLADDING 35 BOILER-NPP	1C 1C 1C 1C 1C 1C 1C 1C 1C
1-57-209 RANIPET MOUNTING BRACKET 5 BOILER-NPP 1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-C70 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F41 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET BLOWER WITH MOTR-SCR 2.2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-466 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP	1C 1C 1C 1C 1C 1C 1C 1C
1-57-992 RANIPET SPL MATL ELECTRODES 0.33 BOILER-NPP 1-57-C70 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F41 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET BLOWER WITH MOTR-SCR 2.2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-C00 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET <td>1C 1C 1C 1C 1C 1C 1C</td>	1C 1C 1C 1C 1C 1C 1C
1-57-C70 RANIPET GATE-FGD OUTLET 51.7 BOILER-NPP 1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F41 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-141 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-660 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET	1C 1C 1C 1C 1C 1C
1-57-F09 RANIPET MOUNTING BRACKET-FGD 1 BOILER-NPP 1-57-F41 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-STRUCTURE 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET	1C 1C 1C 1C 1C
1-57-F41 RANIPET SEAL AIR PIPING-FGD 14.5 BOILER-NPP 1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-S97 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 30 BOILER-NPP 1-57-411 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BO	1C 1C 1C 1C
1-57-F91 RANIPET BLOWER WITH MOTR-FGD 6.2 BOILER-NPP 1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C 1C 1C
1-57-F97 RANIPET KGV & CHECK VALV-FGD 4.6 BOILER-NPP 1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C 1C
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1-57-N60 RANIPET GATE-FGD INLET 66.75 BOILER-NPP 1-57-S41 RANIPET SEAL AIR PIPING-SCR 7 BOILER-NPP 1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
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1-57-S91 RANIPET BLOWER WITH MOTR-SCR 2 BOILER-NPP 1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-S97 RANIPET KGV & CHECK VALV-SCR 2.2 BOILER-NPP 1-57-CX0 RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-CXO RANIPET GATE-WITH CLADDING 35 BOILER-NPP 1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-141 RANIPET SEAL AIR PIPING 30 BOILER-NPP 1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-466 RANIPET PLATFORMS AND LADDERS 174.57 BOILER-STRUCTURE 1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-497 RANIPET KGV & CHECK VALVE 8.9 BOILER-NPP 1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	+
1-57-566 RANIPET PLATFORMS AND LADDERS-FGD GD 42.4 BOILER-STRUCTURE 1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1A
1-57-620 RANIPET GATE-SCR BYPASS 91.572 BOILER-NPP 1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
1-57-491 RANIPET BLOWER WITH MOTOR 15.8 BOILER-NPP 1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1A
1-57-010 RANIPET GATE-FD FAN OUTLET 32.6 BOILER-NPP	1C
	1C
11 57 092 DANIDET DAMDED SA SCADU DVDASS 34 3 DOU ED AIDD	1C
1-57-083 RANIPET DAMPER-SA SCAPH BYPASS 24.2 BOILER-NPP	1C
1-57-666 RANIPET PLATFORMS AND LADDERS-SCR GD 13.2 BOILER-NPP	1C
1-57-470 RANIPET GATE-ESP OUTLET 58.383 BOILER-NPP	1C
1-57-110 RANIPET GATE-PA FAN OUTLET 29 BOILER-NPP	1C
1-57-113 RANIPET DAMPER-PA FAN OUTLET 16.7 BOILER-NPP	1C
1-57-160 RANIPET GATE-COLD AIR TO MILLS 25.6 BOILER-NPP	1C
1-57-173 RANIPET DAMPER-PA APH INLET 14.8 BOILER-NPP	1C
1-57-270 RANIPET GATE-HOT AIR TO MILLS 38.4 BOILER-NPP	1C
1-57-273 RANIPET DAMPER-HOT AIR TO MILL 14.2 BOILER-NPP	1C
1-57-430 RANIPET FLUE GAS AH OUT GATE 87.4 BOILER-NPP	1C
1-57-460 RANIPET GATE-ESP INLET 85.6 BOILER-NPP	1C
	1C
	1C
1-57-033 RANIPET DAMPER-SA SCAPH INLET 20.3 BOILER-NPP	1C
1-57-063 RANIPET DAMPER-SA SCAPH OUTLET 24.2 BOILER-NPP	1C
1-57-143 RANIPET DAMPER-COLD AIR TO MILL 8.5 BOILER-NPP	1C
1-57-203 RANIPET DAMPER-SA APH OUTLET 35 BOILER-NPP	1C
1-57-223 RANIPET DAMPER-PA APH OUTLET 18.7 BOILER-NPP	1C
8-57-988 RANIPET COMMISSIONING SPARES 0.292 BOILER-NPP	1C
1-35-182 TRICHY MAIN COLUMNS 2ND TIER 455 BOILER-STRUCTURE	1
1-35-381 TRICHY LANDING & CONNECTING PLATFORMS TIER-1 80 BOILER-STRUCTURE	1A
1-35-441 TRICHY HORIL BEAMS FIRST PASS-TIER-1 124 BOILER-STRUCTURE	1A 1A
1-35-511 TRICHY FRONT BRACING-TIER-1 44 BOILER-STRUCTURE	+
1-35-521 TRICHY SIDE BRACING-TIER-1 101 BOILER-STRUCTURE	1A
1-35-531 TRICHY REAR BRACING-TIER-1 75 BOILER-STRUCTURE	1A 1A

1-35-143	TRICHY	AUXILIARY COLUMNS LHS 3RD TIER	76	BOILER-STRUCTURE	1A
1-35-154	TRICHY	AUXILIARY COLUMNS RHS 4TH TIER	44	BOILER-STRUCTURE	1A
1-35-311	TRICHY	HORIZONTAL BRACING I	37	BOILER-STRUCTURE	1A
1-35-312	TRICHY	HORIZ BRACING II PAS	22	BOILER-STRUCTURE	1A
1-35-321	TRICHY	HORIZ BRACING I PASS	36	BOILER-STRUCTURE	1A
1-35-322	TRICHY	HORIZ BRACING II PAS	41	BOILER-STRUCTURE	1A
1-35-332	TRICHY	HORIZ BRACING II PAS	41	BOILER-STRUCTURE	1A
1-35-382	TRICHY	LANDING & CONNECTING PLATFORMS TIER-2	61	BOILER-STRUCTURE	1A
1-35-442	TRICHY	HORIL BEAMS FIRST PASS-TIER-2	135	BOILER-STRUCTURE	1A
1-35-451	TRICHY	HOR BEAM-SECOND PASS- TIER-1	68	BOILER-STRUCTURE	1A
1-35-452	TRICHY	HOR BEAM-SECOND PASS- TIER-2	119	BOILER-STRUCTURE	1A
1-35-512	TRICHY	FRONT BRACING-TIER-2	51	BOILER-STRUCTURE	1A
1-35-522	TRICHY	SIDE BRACING-TIER-2	90	BOILER-STRUCTURE	1A
1-35-532	TRICHY	REAR BRACING-TIER-2	55	BOILER-STRUCTURE	1A
1-35-811	TRICHY	FLOOR GRILLS AND GUARD PLATE	110	BOILER-STRUCTURE	1A
1-35-821	TRICHY	STAIRS - LOWER	18	BOILER-STRUCTURE	1A
1-35-851	TRICHY	HAND RAILS AND POSTS	33	BOILER-STRUCTURE	1A
1-35-995	TRICHY	CHUTE PIPE AND LADDE		BOILER-STRUCTURE	1A
1-35-155	TRICHY	AUXILIARY COLUMNS LHS 7TH TIER		BOILER-STRUCTURE	1A
1-35-331	TRICHY	HORIZ BRACING I PASS		BOILER-STRUCTURE	1A
1-35-341	TRICHY	HORIZ BRACING I PASS		BOILER-STRUCTURE	1A
1-35-342	TRICHY	HORIZ BRACING II PAS		BOILER-STRUCTURE	1A
1-35-383	TRICHY	LANDING & CONNECTING PLATFORMS TIER-3		BOILER-STRUCTURE	1A
1-35-384	TRICHY	LANDING & CONNECTING PLATFORMS TIER-4		BOILER-STRUCTURE	1A
1-35-444	TRICHY	HORIL BEAMS FIRST PASS-TIER-4		BOILER-STRUCTURE	1A
1-35-453	TRICHY	HOR BEAM-SECOND PASS-TIER-3		BOILER-STRUCTURE	1A
1-35-454	TRICHY	HOR BEAM-SECOND PASS- TIER-4		BOILER-STRUCTURE	1A
1-35-434	TRICHY	FRONT BRACING-TIER-4		BOILER-STRUCTURE	1A
1-35-514	TRICHY	FRONT BRACING-TIER-4 FRONT BRACING-TIER-5		BOILER-STRUCTURE	1A
					1A
1-35-523	TRICHY	SIDE BRACING-TIER-3		BOILER-STRUCTURE	
1-35-524	TRICHY	SIDE BRACING-TIER-4		BOILER-STRUCTURE	1A
1-35-533	TRICHY	REAR BRACING-TIER-3		BOILER-STRUCTURE	1A
1-35-822	TRICHY	STAIRS - MIDDLE		BOILER-STRUCTURE	1A
1-35-138	TRICHY	MIDDLE COLUMNS 8TH TIER		BOILER-STRUCTURE	1A
1-35-148	TRICHY	AUXILIARY COLUMNS LHS 8TH TIER		BOILER-STRUCTURE	1A
1-35-158	TRICHY	AUXILIARY COLUMNS RHS 8TH TIER		BOILER-STRUCTURE	1A
1-35-188	TRICHY	MAIN COLUMNS 8TH TIER		BOILER-STRUCTURE	1A
1-35-190	TRICHY	GIRDER PIN CONNECTIO		BOILER-STRUCTURE	1A
1-35-211	TRICHY	CEILING STRUCTUREMAI		BOILER-STRUCTURE	1A
1-35-212	TRICHY	CEILING STRUCTUREMAI		BOILER-STRUCTURE	1A
1-35-213	TRICHY	CEIL STRUCT -CROSS W		BOILER-STRUCTURE	1A
1-35-214	TRICHY	CEIL STRUCT -CROSS W		BOILER-STRUCTURE	1A
1-35-221	TRICHY	CEILING STRUCTURE RO	83	BOILER-STRUCTURE	1A
1-35-351	TRICHY	HORIZ BRACING I PASS	55	BOILER-STRUCTURE	1A
1-35-352	TRICHY	HORIZ BRACING II PAS	29	BOILER-STRUCTURE	1A
1-35-385	TRICHY	LANDING & CONNECTING PLATFORMS TIER-5	65	BOILER-STRUCTURE	1A
1-35-443	TRICHY	HORIL BEAMS FIRST PASS-TIER-3	86	BOILER-STRUCTURE	1A
1-35-445	TRICHY	HORIL BEAMS FIRST PASS-TIER-5	118	BOILER-STRUCTURE	1A
1-35-446	TRICHY	HORIL BEAMS FIRST PASS-TIER-6	84	BOILER-STRUCTURE	1A
1-35-447	TRICHY	HORIL BEAMS FIRST PASS-TIER-7	105	BOILER-STRUCTURE	1A
1-35-455	TRICHY	HOR BEAM-SECOND PASS- TIER-5	42	BOILER-STRUCTURE	1A
1-35-513	TRICHY	FRONT BRACING-TIER-3	38	BOILER-STRUCTURE	1A
1-35-516	TRICHY	FRONT BRACING-TIER-6	30	BOILER-STRUCTURE	1A
1-35-525	TRICHY	SIDE BRACING-TIER-5	36	BOILER-STRUCTURE	1A
1-35-526	TRICHY	SIDE BRACING-TIER-6	40	BOILER-STRUCTURE	1A
1-35-527	TRICHY	SIDE BRACING-TIER-7	45	BOILER-STRUCTURE	1A
1-35-534	TRICHY	REAR BRACING-TIER-4	19	BOILER-STRUCTURE	1A
1-35-535	TRICHY	REAR BRACING-TIER-5		BOILER-STRUCTURE	1A
1-35-701	TRICHY	HSFG FASTENERS		BOILER-STRUCTURE	1A
1-35-721	TRICHY	HSFG FASTENERS FOR 35PG - TIER 1		BOILER-STRUCTURE	1A
1-35-722	TRICHY	HSFG FASTENERS FOR 35PG - TIER 2		BOILER-STRUCTURE	1A
1-35-723	TRICHY	HSFG FASTENERS FOR 35PG - TIER 3		BOILER-STRUCTURE	1A
1-35-724	TRICHY	HSFG FASTENERS FOR 35PG - TIER 4		BOILER-STRUCTURE	1A
1-35-725	TRICHY	HSFG FASTENERS FOR 35PG - TIER 5		BOILER-STRUCTURE	1A
1-35-726	TRICHY	HSFG FASTENERS FOR 35PG - TIER 6		BOILER-STRUCTURE	1A
1-33-720	Invicin	LIST O LASTEMENS FOR SOFIG - HER O	14	POILTY-21 VOCIONE	1-7

1-35-727	TRICHY	HSFG FASTENERS FOR 35PG - TIER 7	15	BOILER-STRUCTURE	1A
1-35-728	TRICHY	HSFG FASTENERS FOR 35PG - TIER 8	15	BOILER-STRUCTURE	1A
1-35-730	TRICHY	HSFG FASTENERS - CEILING	28	BOILER-STRUCTURE	1A
1-35-812	TRICHY	EDGE STRIP AND GUARD PLATE	16	BOILER-STRUCTURE	1A
1-35-823	TRICHY	STAIRS - UPPER	14	BOILER-STRUCTURE	1A
1-35-131	TRICHY	MIDDLE COLUMNS RHS 1ST TIER	161	BOILER-STRUCTURE	1A
1-35-132	TRICHY	MIDDLE COLUMNS RHS 2ND TIER		BOILER-STRUCTURE	1A
1-35-133	TRICHY	MIDDLE COLUMNS RHS 3RD TIER		BOILER-STRUCTURE	1A
1-35-134	TRICHY	MIDDLE COLUMNS RHS 4TH TIER		BOILER-STRUCTURE	1A
1-35-135	TRICHY	MIDDLE COLUMNS RHS 5TH TIER		BOILER-STRUCTURE	1A
1-35-136	TRICHY	MIDDLE COLUMNS RHS 6TH TIER		BOILER-STRUCTURE	1A
1-35-137	TRICHY	MIDDLE COLUMNS RHS 7TH TIER		BOILER-STRUCTURE	1A
1-35-137	TRICHY	AUXILIARY COLUMNS LHS 1ST TIER		BOILER-STRUCTURE	1A
	-				+
1-35-142	TRICHY	AUXILIARY COLUMNS LHS 2ND TIER		BOILER-STRUCTURE	1A
1-35-144	TRICHY	AUXILIARY COLUMNS LHS 4TH TIER		BOILER-STRUCTURE	1A
1-35-145	TRICHY	AUXILIARY COLUMNS LHS 5TH TIER		BOILER-STRUCTURE	1A
1-35-146	TRICHY	AUXILIARY COLUMNS LHS 6TH TIER		BOILER-STRUCTURE	1A
1-35-147	TRICHY	AUXILIARY COLUMNS LHS 7TH TIER	56	BOILER-STRUCTURE	1A
1-35-151	TRICHY	AUXCOL LHSLWR 1&2PAS	136	BOILER-STRUCTURE	1A
1-35-152	TRICHY	AUXCOL RHSMID 1&2PAS	133	BOILER-STRUCTURE	1A
1-35-153	TRICHY	AUXCOL RHSUPR 1&2PAS	78	BOILER-STRUCTURE	1A
1-35-156	TRICHY	AUXILIARY COLUMNS RHS 6TH TIER	56	BOILER-STRUCTURE	1A
1-35-157	TRICHY	AUXILIARY COLUMNS RHS 7TH TIER	57	BOILER-STRUCTURE	1A
1-35-181	TRICHY	MAIN COLUMNS 1ST TIER	498	BOILER-STRUCTURE	1A
1-35-183	TRICHY	MAIN COLUMNS 3RD TIER		BOILER-STRUCTURE	1A
1-35-184	TRICHY	MAIN COLUMNS 4TH TIER		BOILER-STRUCTURE	1A
1-35-185	TRICHY	MAIN COLUMNS 5TH TIER		BOILER-STRUCTURE	1A
1-35-186	TRICHY	MAIN COLUMNS 6TH TIER		BOILER-STRUCTURE	1A
1-35-187	TRICHY	MAIN COLUMNS 7TH TIER		BOILER-STRUCTURE	1A
1-35-222	TRICHY	CEILING STRUCTURE RO		BOILER-STRUCTURE	1A
1-35-231	TRICHY	CEILING STRUCTURE HO		BOILER-STRUCTURE	1A
1-35-232	TRICHY	CEILING STRUCTURE HO		BOILER-STRUCTURE	1A
1-35-361	TRICHY	HORIZ BRACING I PASS		BOILER-STRUCTURE	1A
1-35-362	TRICHY	HORIZ BRACING II PAS	41	BOILER-STRUCTURE	1A
1-35-371	TRICHY	HORIZONTAL BRACING@79100 (MBL-7)1ST PASS	93	BOILER-STRUCTURE	1A
1-35-372	TRICHY	HORIZONTAL BRACING @79100(MBL-7)2ND PASS	101	BOILER-STRUCTURE	1A
1-35-386	TRICHY	LANDING & CONNECTING PLATFORMS TIER-6	90	BOILER-STRUCTURE	1A
1-35-387	TRICHY	LANDING & CONNECTING PLATFORMS TIER-7	77	BOILER-STRUCTURE	1A
1-35-388	TRICHY	LANDING & CONNECTING PLATFORMS TIER-8	80	BOILER-STRUCTURE	1A
1-35-390	TRICHY	MISC STRUCTURES	72	BOILER-STRUCTURE	1A
1-35-448	TRICHY	HORIL BEAMS FIRST PASS-TIER-8	75	BOILER-STRUCTURE	1A
1-35-456	TRICHY	HOR BEAM-SECOND PASS- TIER-6	40	BOILER-STRUCTURE	1A
1-35-457	TRICHY	HOR BEAM-SECOND PASS- TIER-7		BOILER-STRUCTURE	1A
1-35-458	TRICHY	HOR BEAM-SECOND PASS- TIER-8		BOILER-STRUCTURE	1A
1-35-517	TRICHY	FRONT BRACING-TIER-7		BOILER-STRUCTURE	1A
1-35-517	TRICHY	FRONT BRACING-TIER-9		BOILER-STRUCTURE	1A
1-35-518	TRICHY	SIDE BRACING-TIER-8		BOILER-STRUCTURE	1A
1-35-526	TRICHY				1A
	_	REAR BRACING TIER 7		BOILER-STRUCTURE	
1-35-537	TRICHY	REAR BRACING TIER 9		BOILER-STRUCTURE	1A
1-35-538	TRICHY	REAR BRACING-TIER-8		BOILER-STRUCTURE	1A
1-35-993	TRICHY	CONSUMABLESANDERECTI		BOILER-STRUCTURE	1A
1-36-721	TRICHY	HSFG FASTENERS FOR 36PG - TIER 1		BOILER-STRUCTURE	1A
1-36-722	TRICHY	HSFG FASTENERS FOR 36PG - TIER 2		BOILER-STRUCTURE	1A
1-36-723	TRICHY	HSFG FASTENERS FOR 36PG - TIER 3	20	BOILER-STRUCTURE	1A
1-24-825	TRICHY	SILENCER SUPPORTS	0.15	H&S	41
1-24-826	TRICHY	SILENCER SUPP - OS ITEMS	45	H&S	41
1-24-835	TRICHY	STARTUP VENT DIFFUSER SILEN SUP	2	BOILER-PP	1B
		CTART LIRVENT DIFFLICED OF CHICHRID OF	10	110 6	41
1-24-836	TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-OS	10	H&S	
1-24-836 1-24-837	TRICHY TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-US START-UP VENT, DIFFUSER, SIL SUPP-DD		H&S	41
			0.02		4I 1C
1-24-837	TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-DD	0.02 87	H&S	+
1-24-837 1-24-885 1-48-019	TRICHY TRICHY TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-DD SILENCERS(BHEL) AIRDUCT SUP FDN MATL	0.02 87 5.155	H&S BOILER-NPP BOILER-NPP	1C 1C
1-24-837 1-24-885 1-48-019 1-04-147	TRICHY TRICHY TRICHY TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-DD SILENCERS(BHEL) AIRDUCT SUP FDN MATL SUPPRTS FOR COLLECTR & SEPARATR VESSEL	0.02 87 5.155 20	H&S BOILER-NPP BOILER-NPP H&S	1C 1C 4I
1-24-837 1-24-885 1-48-019	TRICHY TRICHY TRICHY	START-UP VENT, DIFFUSER, SIL SUPP-DD SILENCERS(BHEL) AIRDUCT SUP FDN MATL	0.02 87 5.155 20 180.425	H&S BOILER-NPP BOILER-NPP	1C 1C

1-36-314	TRICHY	NON-MBL FLOOR BETWEE	353	BOILER-STRUCTURE	1A
1-36-315	TRICHY	NON-MBL FLOOR BETWEE	73	BOILER-STRUCTURE	1A
1-36-383	TRICHY	LAND & CONN PLAT UPP	41	BOILER-STRUCTURE	1A
1-36-820	TRICHY	STAIRS AND LADDERS	88	BOILER-STRUCTURE	1A
1-36-822	TRICHY	STAIRS AND LADDERS	10	BOILER-STRUCTURE	1A
1-36-823	TRICHY	STAIRS AND LADDERS	6	BOILER-STRUCTURE	1A
1-07-403	TRICHY	WW SIDE HDR SUSPN	3	H&S	41
1-15-136	TRICHY	LTRH INLET HDR	13.5	BOILER-PP	1B
1-36-316	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-324	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-326	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-05-227	TRICHY	FUR UPPER REAR OUTLET HDR		BOILER-PP	1B
1-07-991	TRICHY	WELDING ELECTRODES-PART-1		BOILER-PP	1B
1-07-993	TRICHY	EREC MATLS, CONSUMES		BOILER-PP	1B
1-10-291	TRICHY	SH FUR ROOF OUTLET HDR		BOILER-PP	1B
1-12-914	TRICHY	EXPN-SH RAD ROOF HDR		BOILER-PP	1B
1-12-914	TRICHY	SUSPN OF REAR ROOF		BOILER-PP	1B
1-15-278					1B
	TRICHY	FINISH RH OUTLET HDR		BOILER-PP	
1-36-333	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-343	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-373	TRICHY	FLOOR BEAMS @ 83400 (TIER-8)		BOILER-STRUCTURE	1A
1-36-374	TRICHY	FLOOR BEAMS @ 87500 (MBL-8) 1ST PASS		BOILER-STRUCTURE	1A
1-36-377	TRICHY	FLOOR BEAMS 2ND PASS TIER-8		BOILER-STRUCTURE	1A
1-36-812	TRICHY	FLOORGRILLSANDGUARDP	222	BOILER-STRUCTURE	1A
1-10-174	TRICHY	FINISH SH INLET HDR	17.5	BOILER-PP	1B
1-10-178	TRICHY	SH PLATEN INLET HDR	17.5	BOILER-PP	1B
1-17-904	TRICHY	RH HDR SUPRT AB ROOF	10	BOILER-PP	1B
1-17-991	TRICHY	WELDING ELECTRODES-PART-1	1.1	BOILER-PP	1B
1-36-111	TRICHY	COLUMNS NEAR APH TIER 1	400	BOILER-STRUCTURE	1A
1-36-112	TRICHY	COLUMNS NEAR APH TIER 2	400	BOILER-STRUCTURE	1A
1-36-113	TRICHY	COLUMNS NEAR APH TIER 3	220	BOILER-STRUCTURE	1A
1-36-151	TRICHY	BEAMS AND BRACINGS NEAR APH TIER 1	400	BOILER-STRUCTURE	1A
1-36-152	TRICHY	BEAMS AND BRACINGS NEAR APH TIER 2		BOILER-STRUCTURE	1A
1-36-153	TRICHY	BEAMS AND BRACINGS NEAR APH TIER 3		BOILER-STRUCTURE	1A
1-36-311	TRICHY	MAIN FLOOR I MBL 1ST		BOILER-STRUCTURE	1A
1-36-346	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-352	TRICHY	MAIN FLOOR V MBL II ND		BOILER-STRUCTURE	1A
1-36-353	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-362	TRICHY	MAIN FLOOR VI MBL 2ND		BOILER-STRUCTURE	1A
1-36-364	TRICHY	NON MBL FLOOR ABOVE MBL VI		BOILER-STRUCTURE	1A
1-36-365	TRICHY	NON MBL FLOOR ABOVE MBL VI		STRUCTURE	1A
1-36-366	+			STRUCTURE	
	TRICHY	NON MBL FLOOR ABOVE MBL VI			1A 1A
1-36-851	TRICHY	HANDRAILS AND POSTS		BOILER-STRUCTURE	_
1-36-852	TRICHY	HANDRAILS AND POSTS		BOILER-STRUCTURE	1A
1-36-993	TRICHY	CONSUMABLESANDERECIT		BOILER-STRUCTURE	1A
1-06-500	TRICHY	FUR SOFA PANELS		BOILER-PP	1B
1-07-402	TRICHY	WW FRT HDR SUSPN		H&S	41
1-07-405	TRICHY	WW SCR.HDR SUSPN.		H&S	41
1-07-502	TRICHY	WW FRONT HEADER SUSPN SHOP ITEM		PP-HANGER	41
1-07-503	TRICHY	WW SIDE HEADER SUSPENSION SHOP ITEM		PP-HANGER	41
1-07-509	TRICHY	MISC PR.PART COMPNTS	1.4	BOILER-PP	1B
1-10-235	TRICHY	FUR ARCH SUPPPORT OUTLET HDR	15	BOILER-PP	1B
1-11-378	TRICHY	SH PLATEN ASSY WITH TERM TUBES - RIGHT	262	BOILER-PP	1B
1-11-684	TRICHY	BP EXTENDED SIDE FIN WELDED PANEL		BOILER-PP	1B
1-11-684 1-12-314	TRICHY TRICHY	BP EXTENDED SIDE FIN WELDED PANEL SUSPN OF SH R.ROOF HEADERS DD ITEM	35.5		1B 4I
			35.5 0.5	BOILER-PP	
1-12-314	TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM	35.5 0.5 0.05	BOILER-PP H&S	41
1-12-314 1-12-344	TRICHY TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM	35.5 0.5 0.05 3.5	BOILER-PP H&S H&S	4I 4I
1-12-314 1-12-344 1-12-514 1-12-524	TRICHY TRICHY TRICHY TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM	35.5 0.5 0.05 3.5 2.1	BOILER-PP H&S H&S PP-HANGER PP-HANGER	4I 4I 4I
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544	TRICHY TRICHY TRICHY TRICHY TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM	35.5 0.5 0.05 3.5 2.1	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER	41 41 41 41
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544 1-12-554	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM	35.5 0.5 0.05 3.5 2.1 4	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER PP-HANGER PP-HANGER	41 41 41 41 41 41
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544 1-12-554 1-12-906	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SH LINK SUPPORTS	35.5 0.5 0.05 3.5 2.1 4 5	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER PP-HANGER BOILER-PP	41 41 41 41 41 41 41 1B
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544 1-12-554 1-12-906 1-12-917	TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SH LINK SUPPORTS SUSPN OF RADINT ROOF	35.5 0.5 0.05 3.5 2.1 4 5 1	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER PP-HANGER BOILER-PP H&S	41 41 41 41 41 41 11 18
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544 1-12-554 1-12-906 1-12-917 1-12-924	TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPNSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SH LINK SUPPORTS SUSPN OF RADINT ROOF SUSPN-SH BAKPASS HDR	35.5 0.5 0.05 3.5 2.1 4 5 1 28	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER PP-HANGER BOILER-PP H&S BOILER-PP	41 41 41 41 41 41 11 11 41 11
1-12-314 1-12-344 1-12-514 1-12-524 1-12-544 1-12-554 1-12-906 1-12-917	TRICHY	SUSPN OF SH R.ROOF HEADERS DD ITEM SUSPN OF VERT. SPACED ASSY DD ITEM SUSPN OF SH R.ROOF HDRS SHOP ITEM SUSPENSION OF SH REAR WALL SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SUSPN OF VERT. SPACED ASSY SHOP ITEM SH LINK SUPPORTS SUSPN OF RADINT ROOF	35.5 0.5 0.05 3.5 2.1 4 5 1 28 14	BOILER-PP H&S H&S PP-HANGER PP-HANGER PP-HANGER PP-HANGER BOILER-PP H&S	41 41 41 41 41 41 11 18

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1-17-992	TRICHY	WELDING ELECTRODES	1.2	BOILER-PP	1B
1-19-904	TRICHY	ECO HDR SUPT AB ROOF	135	BOILER-PP	1B
1-19-991	TRICHY	WELDING ELECTRODES-PART-1	0.1	BOILER-PP	1B
1-24-880	TRICHY	SAFETY VALVES	5.8	BOILER-PP	1B
1-24-881	TRICHY	SAFETY VALVES AND ERV(BHEL) SD	2	BOILER-PP	1B
1-36-322	TRICHY	MAIN FLOOR II MBL 2ND	36	BOILER-STRUCTURE	1A
1-36-331	TRICHY	MAIN FLOOR III MBL 1	38	BOILER-STRUCTURE	1A
1-36-351	TRICHY	MAIN FLOOR V MBL IST	5	BOILER-STRUCTURE	1A
1-36-354	TRICHY	NON-MBL FLOOR BETWEE	54	BOILER-STRUCTURE	1A
1-36-355	TRICHY	NON-MBL FLOOR BETWEE	3	BOILER-STRUCTURE	1A
1-36-356	TRICHY	NON-MBL FLOOR BETWEE	3	BOILER-STRUCTURE	1A
1-36-361	TRICHY	MAIN FLOOR VI MBL 1ST	47	BOILER-STRUCTURE	1A
1-36-363	TRICHY	NON MBL FLOOR ABOVE	_	BOILER-STRUCTURE	1A
1-36-371	TRICHY	FLOOR BEAMS @ 79100 (MBL-7) 1ST PASS	- 	BOILER-STRUCTURE	1A
1-36-372	TRICHY	FLOOR BEAMS @ 79100 (MBL-7) 2ND PASS		BOILER-STRUCTURE	1A
1-36-375	TRICHY	FLOOR BEAMS @ 87500 (MBL-8) 2ND PASS	-	BOILER-STRUCTURE	1A
1-36-376	TRICHY	FLOOR BEAMS @ 90500 (TIER-8)2ND PASS		STRUCTURE	1A
1-36-610	TRICHY	BOILER ROOF STRUCTUR	_	BOILER-STRUCTURE	1A
1-36-611	TRICHY	BOILER ROOF SHEETING	_	BOILER-STRUCTURE	1A
	+				
1-04-347	TRICHY	SEPERATOR/COLLECTING VESSEL SUPP DD	_	H&S	41
1-04-547	TRICHY	SEPERATOR/COLLECTING VESSEL SUPP SHOP	_	PP-HANGER	41
1-07-102	TRICHY	LINKS FROM SEPARATOR TO STORAGE TANK	_	BOILER-PP	1B
1-08-501	TRICHY	FURN B P BKSTYS-F&R		BOILER-NPP	1C
1-08-503	TRICHY	FURN B P BKSTYS-SIDE		BOILER-NPP	1C
1-11-078	TRICHY	SH PLATEN ASSY WITH TERM TUBES - LEFT	251	BOILER-PP	1B
1-11-374	TRICHY	FINISH SH REAR ASSY WITH O/T TERM & COT	378	BOILER-PP	1B
1-11-606	TRICHY	BP FRNT WALL PANELS	29.3	BOILER-PP	1B
1-11-716	TRICHY	BP UPPER REAR PANEL	24.5	BOILER-PP	1B
1-11-787	TRICHY	BP REAR ROOF PANELS	29.8	BOILER-PP	1B
1-11-987	TRICHY	SHSC RR ROOF PNL RT	30.3	BOILER-PP	1B
1-12-368	TRICHY	RH VERT PLATEN FRNT COIL LEFT DD ITEM	0.1	BOILER-PP	1B
1-12-517	TRICHY	SUSPN OF R.ROOF HEADERS SHOP ITEM	9.2	PP-HANGER	41
1-12-907	TRICHY	RAD&RR ROOF SUPPORTS	9.2	H&S	41
1-12-948	TRICHY	SUSP-VERT SPACD ASSY	49	H&S	41
1-12-968	TRICHY	SUSPN OF PLATEN ASSY	33	H&S	41
1-15-178	TRICHY	FINISH RH INLET HDR	26.5	BOILER-PP	1B
1-16-379	TRICHY	RH VERPLN FR COIL RT	_	BOILER-PP	1B
1-17-407	TRICHY	RH SC SPACER TUBE ATTCHMENT	 	BOILER-PP	1B
1-17-476	TRICHY	RH V.S. CENTRE CROSS OVER TUBE ATTCHMT		BOILER-PP	1B
1-17-504	TRICHY	RH SUPRTS FOR LINES AND LINKS SHOP ITEM		PP	1B
1-24-804	TRICHY	SUPPORTS - BLR TRIM PIPING - OS ITEMS		H&S	41
1-24-805	TRICHY	LINK TO BOILER RECIRCU SYSTEM		BOILER-PP	1B
1-24-803	TRICHY	H&S FOR START-UP SYSTEM - OS ITEMS		H&S	41
1-36-814	TRICHY	FLOORGRILLSANDGUARDP		BOILER-STRUCTURE	1A
1-04-321	TRICHY	VERTICAL SEPARATOR		BOILER-PP	1B
		STORAGE TANK		BOILER-PP	1B
1-04-323	TRICHY				1
1-05-231	TRICHY	FUR UPPER FRNT OUTLET HDR	+	BOILER-PP	1B
1-05-251	TRICHY	FUR UPPER SIDE OUTLET HDRS	_	BOILER-PP	1B
1-06-451	TRICHY	SIDE UPPER WW PANEL ATTACHMENT		BOILER-PP	1B
1-06-731	TRICHY	FUR VERTICAL WALL PANELS - FRNT		BOILER-PP	1B
1-06-732	TRICHY	FRONT WW PNL + ATT		BOILER-PP	1B
1-06-751	TRICHY	FUR VERTICAL WALL PANELS - SIDE		BOILER-PP	1B
1-07-217	TRICHY	SCREEN RELIFE TUBES	1	BOILER-PP	1B
1-07-309	TRICHY	FURNACE WALL SUPPORTS FRONT-DD	1.5	H&S	41
1-07-315	TRICHY	FUR SIDE RISERS	52	BOILER-PP	1B
1-07-316	TRICHY	FUR REAR RISERS	32	BOILER-PP	1B
1-07-331	TRICHY	RISER TUBE SUPPORT DD ITEM	0.1	BOILER-PP	1B
1-07-361	TRICHY	FURNACE WALL SUPPORT REAR DD ITEM	0.3	H&S	41
1-07-393	TRICHY	CONSUMABLES & ERECTION MATERIALS-DD		BOILER-PP	1B
1-07-409	TRICHY	FURNACE WALL SUPPORTS FRONT	_	H&S	41
1-07-431	TRICHY	RISER TUBE SUPPORT	_	H&S	41
1-07-461	TRICHY	FURNACE WALL SUPPORTS REAR		H&S	41
1-07-531	TRICHY	RISER TUBE SUPPORT SHOP ITEM		PP-HANGER	41
1-08-001	TRICHY	FURN UPR BKSTYS-F&R		BOILER-NPP	1C
1-08-001	TRICHY	FURN UPR BKSTYS-SIDE		BOILER-NPP	1C
	LINCIII	LI OULA OLIV DICH LO-CIDE	250	DOILLIN-INI F	1-0

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1-08-901	TRICHY	FURN KEY BKSTYS-UPR	13	BOILER-NPP	1C
1-08-911	TRICHY	BULK BPS ITEMS-UPPER	0.25	BOILER-PP	1B
1-10-183	TRICHY	BP UPPER SIDE INLET HDR	25	BOILER-PP	1B
1-10-184	TRICHY	BP EXTENDED SIDE INLET HDR	13	BOILER-PP	1B
1-10-191	TRICHY	SH FUR ROOF INLET HDR	16	BOILER-PP	1B
1-10-276	TRICHY	SH PLATEN FRONT OUTLET HEADER(S-28)	20	BOILER-PP	1B
1-10-278	TRICHY	SH PLATEN OUTLET HDR	23	BOILER-PP	1B
1-10-283	TRICHY	BP LWR SIDE HDRS	27	BOILER-PP	1B
1-10-285	TRICHY	BP FRNT OUTLET HDR	21.5	BOILER-PP	1B
1-11-467	TRICHY	SH SC SIDE PNL UPPER LEFT ATTACHMENT	0.1	BOILER-PP	1B
1-11-487	TRICHY	BP LTRH HANGER TUBE ATTCHMENT	0.8	BOILER-PP	1B
1-11-491	TRICHY	SH RADIENT ROOF TUBES (LEFT)-OS		BOILER-PP	1B
1-11-767	TRICHY	BP UPPER SIDE PANEL-LEFT		BOILER-PP	1B
1-11-791	TRICHY	SH FUR ROOF FIN WELDED PANEL		BOILER-PP	1B
1-11-967	TRICHY	BP UPPER SIDE PANEL-RIGHT		BOILER-PP	1B
1-11-968	TRICHY	SH SIDE WALL PANELS INTER (REAR)		BOILER-PP	1B
1-12-328	TRICHY	SUSPENSION OF SH REAR WALL DD ITEMS		H&S	41
1-12-405	TRICHY	SH HANGER TUBE ATTACHMENT		BOILER-PP	1B
1-12-528	TRICHY	SUSPENSION OF SH REAR WALL SHOP ITEM		PP-HANGER	41
1-12-800	TRICHY	SH DESUP-STAGE II	6.4	BOILER-PP	1B
1-12-805	TRICHY	BP FRNT WALL SCREEN TUBES	54	BOILER-PP	1B
1-12-850	TRICHY	SH CONNECTING PIPE	30	BOILER-PP	1B
1-12-928	TRICHY	SUSPN - SH REAR WALL	33.5	H&S	41
1-12-991	TRICHY	WELDING ELECTRODES-PART-1	0.5	BOILER-PP	1B
1-12-993	TRICHY	EREC MATLS, CONSUMES	6	BOILER-PP	1B
1-15-236	TRICHY	LTRH OUTLET HDR	20	BOILER-PP	1B
1-16-270	TRICHY	LTRH PENDANT ASSY WITH O/T TERM TUBES	147	BOILER-PP	1B
1-16-278	TRICHY	FINISH RH ASSEMBLY WITH TERMINAL TUBES		BOILER-PP	1B
1-17-174	TRICHY	LINK TO RH DESUPERHEATER		BOILER-PP	1B
1-17-304	TRICHY	RH SPPRTS FOR LINES AND LINKS DD ITEM		BOILER-PP	1B
1-17-304	TRICHY	RH SUPRT FOR LINES AND LINKS DD ITEM		BOILER-PP	1B
	+				1B
1-17-319	TRICHY	RH FRNT SUSPENSION DD ITEM		BOILER-PP	+
1-17-506	TRICHY	RH SUPRT FOR LINES AND LINKS SHOP ITEM		PP PP	1B
1-17-807	TRICHY	RH STM COOL SPACERS		BOILER-PP	1B
1-17-906	TRICHY	RH SUPRT LINES & LIN		BOILER-PP	1B
1-17-919	TRICHY	RH FRONT SUSPENSION		BOILER-PP	1B
1-19-402	TRICHY	ECO HANGER TUBE ATTACHMENT		BOILER-PP	1B
1-19-702	TRICHY	ECO OUTLET HDR	29	BOILER-PP	1B
1-19-704	TRICHY	ECO II INLET HEADER	8.8	BOILER-PP	1B
1-19-802	TRICHY	ECO LWR HANGER TUBES	315	BOILER-PP	1B
1-19-804	TRICHY	ECO UPPER HANGER TERMINAL TUBES	32	BOILER-PP	1B
1-19-814	TRICHY	ECO UPPER ASSY - LEFT	110	BOILER-PP	1B
1-36-321	TRICHY	MAIN FLOOR II MBL IST	6	BOILER-STRUCTURE	1A
1-36-323	TRICHY	NON-MBL FLOOR BETWEE	82	BOILER-STRUCTURE	1A
1-36-325	TRICHY	NON-MBL FLOOR BETWEE	8	BOILER-STRUCTURE	1A
1-36-332	TRICHY	MAIN FLOOR III MBL 2		BOILER-STRUCTURE	1A
1-36-334	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-335	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-336	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-337	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
					1A
1-36-338	TRICHY	NON-MBL FLOOR BETWEE		STRUCTURE	
1-36-341	TRICHY	MAIN FLOOR IV MBL 1ST		BOILER-STRUCTURE	1A
1-36-342	TRICHY	MAIN FLOOR IV MBL 2ND		BOILER-STRUCTURE	1A
1-36-344	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-345	TRICHY	NON-MBL FLOOR BETWEE		BOILER-STRUCTURE	1A
1-36-813	TRICHY	FLOORGRILLSANDGUARDP		BOILER-STRUCTURE	1A
1-05-327	TRICHY	FUR INTERMEDIATE REAR HDR	11.5	BOILER-PP	1B
1-05-330	TRICHY	FUR INTERMEDIATE FRNT HDR	11.5	BOILER-PP	1B
1-05-350	TRICHY	FUR INTERMEDIATE SIDE HDRS	23	BOILER-PP	1B
1-06-431	TRICHY	FRONT UPPER WW PANEL ATTACHMENT	0.05	BOILER-PP	1B
1 06 441	TRICHY	REAR UPPER WW PANEL -OS	3.9	BOILER-PP	1B
1-06-441	11110111				T -
1-06-441	TRICHY	FUR FRNT SPIRAL TO VERTICAL TRANS. PANEL	12.5	BOILER-PP	1B
	TRICHY	FUR FRNT SPIRAL TO VERTICAL TRANS. PANEL FUR REAR ARCH PANELS		BOILER-PP BOILER-PP	1B 1B
1-06-735			41.6		

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1-06-753	TRICHY	FUR UPPER SIDE SPIRAL PANELS		BOILER-PP	1B
1-06-759	TRICHY	FUR SIDE SPIRAL TO VERT TRANSITION PANEL		BOILER-PP	1B
1-07-110	TRICHY	DOWNCOMER TO CONNECTING SPHERE		BOILER-PP	1B
1-07-125	TRICHY	CONNECTING SPHERE	5	BOILER-PP	1B
1-07-362	TRICHY	FURNACE WALL SUPPORT SIDE L&R DD ITEM	0.6	H&S	41
1-07-462	TRICHY	FURNACE WALL SUPPORTS SIDES L & R	32	H&S	41
1-07-992	TRICHY	WELDING ELECTRODES	0.3	BOILER-PP	1B
1-08-111	TRICHY	FURN REAR ARCH BKSTYS	75	BOILER-NPP	1C
1-10-176	TRICHY	SH PLATEN FRONT INLET HEADER(S-26)	21	BOILER-PP	1B
1-10-182	TRICHY	BP LWR REAR HDR	16	BOILER-PP	1B
1-10-185	TRICHY	BP LWR FRNT HDR	16	BOILER-PP	1B
1-10-274	TRICHY	FINISH SH OUTLET HDR	55.5	BOILER-PP	1B
1-11-074	TRICHY	FINISH SH FRNT ASSY WITH I/T TERM & COT	371	BOILER-PP	1B
1-11-406	TRICHY	SH FRNT UPPER PNL ATTACHMENT	0.7	BOILER-PP	1B
1-11-474	TRICHY	SH VERTICAL SPACED COIL ATTACHMENT	1	BOILER-PP	1B
1-11-608	TRICHY	BP FRNT WALL PANEL - LWR	55.3	BOILER-PP	1B
1-11-769	TRICHY	BP LWR SIDE PANEL - LEFT	38.4	BOILER-PP	1B
1-11-917	TRICHY	SH REAR WALL PANEL INTER (RIGHT)	25.9	BOILER-PP	1B
1-12-179	TRICHY	LINK TO FINISH SH INLET HDR		BOILER-PP	1B
1-12-900	TRICHY	SH DESUPERHEATER		BOILER-PP	1B
1-16-201	TRICHY	LTRH UPPER ASSEMBLY		BOILER-PP	1B
1-16-201	TRICHY	LTRH INTERMEDIATE ASSEMBLY		BOILER-PP	1B
1-17-900	TRICHY	RH DESUPERHEATER		BOILER-PP	1B
1-17-900	TRICHY	ECO JUNCTION HDR		BOILER-PP	1B
1-19-753	TRICHY	LINKS FROM ECO OUT. HDR TO ECO MIX LINE		BOILER-PP	1B
1-19-853					1B
	TRICHY	LINKS FROM ECO MIX LINE TO FURN I/T HDRS		BOILER-PP BOILER-STRUCTURE	<u> </u>
1-36-312	TRICHY	MAIN FLOOR I MBL 2ND			1A 1A
1-36-701	TRICHY	FASTERNERS POSTS AND HANGERS		BOILER-STRUCTURE	1A
1-36-740	TRICHY	POSTS AND HANGERS		BOILER-STRUCTURE	
1-36-811	TRICHY	FLOORGRILLSANDGUARDP		BOILER-STRUCTURE	1A
1-36-821	TRICHY	STAIRS AND LADDERS		BOILER-STRUCTURE	1A
1-36-853	TRICHY	HANDRAILS AND POSTS		BOILER-STRUCTURE	1A
1-06-434	TRICHY	FRONT INTERMEDIATE WW PANEL -OS		BOILER-PP	1B
1-06-453	TRICHY	SIDE INTERMEDIATE WW PANEL -OS		BOILER-PP	1B
1-06-734	TRICHY	FUR UPPER FRNT SPIRAL PANEL		BOILER-PP	1B
1-07-223	TRICHY	FUR SCREEN AND HANGER ASSEMBLY		H&S	41
1-07-423	TRICHY	FURNACE SCREEN TUBES ATTACHMENT		BOILER-PP	1B
1-10-135	TRICHY	FUR ARCH SUPPPORT INLET HDR	15.5	BOILER-PP	1B
1-11-494	TRICHY	SH EXTENDED BOTTOM PANELS-OS	0.1	BOILER-PP	1B
1-11-694	TRICHY	BP EXTENDED SIDE FLOOR FIN WELDED PANEL	20.1	BOILER-PP	1B
1-11-768	TRICHY	SH SIDE WALL PANELS INTER (FRONT)	33.3	BOILER-PP	1B
1-11-991	TRICHY	SH FUR ROOF TUBES	65.1	BOILER-PP	1B
1-12-178	TRICHY	LINK TO SH DESUPERHEATER	36	BOILER-PP	1B
1-12-181	TRICHY	FUR ARCH SUPPORT LINKS	15	H&S	41
1-12-187	TRICHY	SH BYPASS PIPES	14	BOILER-PP	1B
1-12-393	TRICHY	SH MISC COMPONENTS DD ITEM	0.3	BOILER-PP	1B
1-12-803	TRICHY	SH STEAM COOLED SPACER TUBES	4.5	BOILER-PP	1B
1-16-203	TRICHY	LTRH LWR ASSEMBLY WITH INLET TERM TUBES	507	BOILER-PP	1B
1-19-701	TRICHY	ECO INLET HDR	25	BOILER-PP	1B
1-19-905	TRICHY	ECO HDR SUPT BL ROOF		BOILER-PP	1B
1-19-924	TRICHY	ECO LWR ASSY-RIGHT		BOILER-PP	1B
1-36-700	TRICHY	HSFG BOLTS		BOILER-STRUCTURE	1A
1-05-137	TRICHY	EVAPORATOR INLET HDR - FRNT		BOILER-PP	1B
1-06-400	TRICHY	FUR BURNER PANELS		BOILER-PP	1B
1-06-401	TRICHY	BURNER PANEL- OS		BOILER-PP	1B
1-06-444	TRICHY	REAR INTERMEDIATE WW PANEL -OS		BOILER-PP	1B
1-06-501	TRICHY	SOFA PANELS -OS		BOILER-PP	1B
1-06-515	TRICHY	CORNER SOFA PANELS		H&S	41
1-06-744	LINCIII				1B
	TRICHY	IFIIR LIDDER REAR SDIRAL DANIEL			
	TRICHY	FUR UPPER REAR SPIRAL PANEL		BOILER-PP	
1-08-007	TRICHY	FURN LWR BKSTYS	60	BOILER-NPP	1C
1-08-007 1-10-284	TRICHY TRICHY	FURN LWR BKSTYS BP EXT FLOOR OUTLET HDR WITH TERM TUBES	60 11	BOILER-NPP BOILER-PP	1C 1B
1-08-007 1-10-284 1-11-717	TRICHY TRICHY TRICHY	FURN LWR BKSTYS BP EXT FLOOR OUTLET HDR WITH TERM TUBES SH REAR WALL PANEL INTER(LEFT)	60 11 25.8	BOILER-NPP BOILER-PP BOILER-PP	1C 1B 1B
1-08-007 1-10-284 1-11-717 1-11-916	TRICHY TRICHY TRICHY TRICHY	FURN LWR BKSTYS BP EXT FLOOR OUTLET HDR WITH TERM TUBES SH REAR WALL PANEL INTER(LEFT) SH REAR WALL PANELS UPPER (RIGHT)	60 11 25.8 24.5	BOILER-NPP BOILER-PP BOILER-PP BOILER-PP	1C 1B 1B 1B
1-08-007 1-10-284 1-11-717	TRICHY TRICHY TRICHY	FURN LWR BKSTYS BP EXT FLOOR OUTLET HDR WITH TERM TUBES SH REAR WALL PANEL INTER(LEFT)	60 11 25.8 24.5	BOILER-NPP BOILER-PP BOILER-PP BOILER-PP BOILER-PP	1C 1B 1B

1-12-852	TRICHY	LINKS TO SH PLATEN INLET HDR	36	BOILER-PP	1B
1-17-903	TRICHY	RH MISCL COMPONENTS	90	BOILER-PP	1B
1-19-906	TRICHY	ECO LINE&LINK SUPORT	26	BOILER-PP	1B
1-05-147	TRICHY	FUR LWR REAR INLET HDR	15	BOILER-PP	1B
1-05-155	TRICHY	FUR LWR SIDE INLET HDRS	14	BOILER-PP	1B
1-06-437	TRICHY	FRONT WW LOWER PANEL-OS	39	BOILER-PP	1B
1-06-447	TRICHY	REAR LOWER WW PANEL -OS	40.2	BOILER-PP	1B
1-06-455	TRICHY	SIDE LOWER WW PANEL -OS	21	BOILER-PP	1B
1-06-737	TRICHY	FUR LWR FRNT SPRL PNL WITH I/T TERM TUBE		BOILER-PP	1B
1-06-747	TRICHY	FUR LWR RR SPRL PNL WITH I/T TERM TUBES	75.6	BOILER-PP	1B
1-06-755	TRICHY	FUR LWR SIDE SPIRAL PANELS		BOILER-PP	1B
1-07-231	TRICHY	FUR SPIRAL WALL OUTLET TERM TUBES		BOILER-PP	1B
1-07-360	TRICHY	FURNACE SPIRAL WALL SUPPORT DD ITEM		H&S	41
1-07-460	TRICHY	FURNACE SPIRAL WALL SUPPORTS MISC ITEMS		H&S	41
1-07-560	TRICHY	FURNACE SPIRAL WALL SUPPORT SHOP ITEM	+	PP-HANGER	41
1-11-469	TRICHY	SH SW PANELS LOWER FRONT (L&R)-OS		BOILER-PP	1B
1-11-718	TRICHY	BP LWR REAR PANEL		BOILER-PP	1B
1-11-718	+			BOILER-PP	1B
	TRICHY	SHSC RR WL PNL LR RT			
1-11-969	TRICHY	BP LWR SIDE PANEL - RIGHT		BOILER-PP	1B
1-12-184	TRICHY	BP EXTENDED SIDE CONNECTION LINK		BOILER-PP	1B
1-12-317	TRICHY	SUSPN OF R.ROOF HEADERS DD ITEM	†	H&S	41
1-12-324	TRICHY	SUSPENSION OF SH REAR WALL DD ITEMS	+	H&S	41
1-12-327	TRICHY	SUSPENSION OF SH REAR WALL DD ITEMS		H&S	41
1-12-348	TRICHY	SUSPN OF VERT. SPACED ASSY DD ITEM	1.7	BOILER-PP	1B
1-12-354	TRICHY	SUSPN OF VERT. SPACED ASSY DD ITEM	0.05	H&S	41
1-12-903	TRICHY	SH MISCL COMPONENTS	13	BOILER-PP	1B
1-19-763	TRICHY	ECO JUNCTION HDR	8.8	BOILER-PP	1B
1-19-783	TRICHY	ECO JUNCTION HDR	8.8	BOILER-PP	1B
1-19-793	TRICHY	ECO JUNCTION HDR	8.8	BOILER-PP	1B
1-19-850	TRICHY	ECO INLET LINKS	120	BOILER-PP	1B
1-19-884	TRICHY	ECO INTER ASSY - LEFT	342.9	BOILER-PP	1B
1-19-903	TRICHY	ECO.MISCL COMP	115	BOILER-PP	1B
1-19-914	TRICHY	ECO UPPER ASSY - RIGHT	110	BOILER-PP	1B
1-19-984	TRICHY	ECO INTER ASSY - RIGHT		BOILER-PP	1B
1-24-806	TRICHY	MIXING VESSEL	+	BOILER-PP	1B
1-24-807	TRICHY	RECIRCU PUMP SUCTION LINE		BOILER-PP	1B
1-24-808	TRICHY	RECIRCU PUMP DISCHARGE LINE		BOILER-PP	1B
1-24-809	TRICHY	BOILR RECIR LINK FROM BF LINE		BOILER-PP	1B
1-24-811	TRICHY	FUR LINK TO FLASH TANK HWL1&2	1	BOILER-PP	1B
1-24-860	TRICHY	VALVES (BHEL)		BOILER-PP	1B
1-24-993	TRICHY	CONSUME & EREC MATLS	+	BOILER-PP	1B
1-45-710	TRICHY	WIND BOX & SOFA ASSEMBLY - DD ITEMS		BOILER-NPP	1C
1-45-801	TRICHY	WINDBOX AND SOFA TUBE ATTACH		BOILER-NPP	1C
1-45-802	TRICHY	WINDBOX AND SOLA TOBE ATTACT! WINDBOX ASSEMBLY - 32" WIDTH		BOILER-NPP	1C
1-45-858	TRICHY	WIND BOX & SOFA ASSY - SHOP ITEMS		NPP	1C
	+				
1-07-232	TRICHY	FUR VERTICAL WALL INLET TERM TUBES		BOILER-PP	1B
1-08-006	TRICHY	FURN INT BKSTYS	+	BOILER-NPP	1C
1-08-912	TRICHY	BULK BPS ITEMS-INTER		BOILER-PP	1B
1-12-992	TRICHY	WELDING ELECTRODES		BOILER-PP	1B
1-18-010	TRICHY	PR PARTS ATTACH-CASG		BOILER-PP	1B
1-19-824	TRICHY	ECO LWR ASSY -LEFT		BOILER-PP	1B
1-24-350	TRICHY	BLR FILLING PIPING	1	BOILER-PP	1B
1-24-351	TRICHY	H&S BLR FILLING PPG	0.3	H&S	41
1-24-352	TRICHY	BOILER FILL PIPING - DD ITEMS	0.25	BOILER-PP	1B
1-24-353	TRICHY	H&S FOR BOILER FILL PIPING - OS ITEMS	1	H&S	41
1-24-354	TRICHY	BOI ITEMS FOR BLR TRIM PIPING	0.002	BOILER-PP	1B
4 07 007		MTM CLAMPS & PADS	3	BOILER-PP	1B
1-97-297	TRICHY				
1-97-297	TRICHY	FURN BOT SUPRTS	482	H&S	41
				H&S BOILER-PP	4I 1B
1-08-380	TRICHY	FURN BOT SUPRTS	2.5		+
1-08-380 1-08-913 1-19-092	TRICHY TRICHY TRICHY	FURN BOT SUPRTS BULK BPS ITEMS-LOWER ECO OUTLET TERM TUBES	2.5 22	BOILER-PP BOILER-PP	1B
1-08-380 1-08-913 1-19-092 1-19-306	TRICHY TRICHY TRICHY TRICHY	FURN BOT SUPRTS BULK BPS ITEMS-LOWER ECO OUTLET TERM TUBES ECO SUPPORTS FOR LINE & LINKS DD ITEM	2.5 22 0.1	BOILER-PP BOILER-PP BOILER-PP	1B 1B 1B
1-08-380 1-08-913 1-19-092 1-19-306 1-19-506	TRICHY TRICHY TRICHY TRICHY TRICHY	FURN BOT SUPRTS BULK BPS ITEMS-LOWER ECO OUTLET TERM TUBES ECO SUPPORTS FOR LINE & LINKS DD ITEM ECO SUPPORTS FOR LINE & LINKS SHOP ITEM	2.5 22 0.1 45	BOILER-PP BOILER-PP BOILER-PP PP	1B 1B 1B 1B
1-08-380 1-08-913 1-19-092 1-19-306 1-19-506 1-24-700	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	FURN BOT SUPRTS BULK BPS ITEMS-LOWER ECO OUTLET TERM TUBES ECO SUPPORTS FOR LINE & LINKS DD ITEM ECO SUPPORTS FOR LINE & LINKS SHOP ITEM BULKED BPS COMP	2.5 22 0.1 45 0.5	BOILER-PP BOILER-PP BOILER-PP PP BOILER-PP	1B 1B 1B 1B 1B
1-08-380 1-08-913 1-19-092 1-19-306 1-19-506	TRICHY TRICHY TRICHY TRICHY TRICHY	FURN BOT SUPRTS BULK BPS ITEMS-LOWER ECO OUTLET TERM TUBES ECO SUPPORTS FOR LINE & LINKS DD ITEM ECO SUPPORTS FOR LINE & LINKS SHOP ITEM	2.5 22 0.1 45 0.5	BOILER-PP BOILER-PP BOILER-PP PP	1B 1B 1B 1B

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1-24-803	TRICHY	BOILER TRIM PIPING - DD ITEMS	0.6	BOILER-PP	1B
1-24-814	TRICHY	BOI ITEMS FOR BOILER TRIM PPG		BOILER-PP	1B
1-48-386	TRICHY	DUCT - ECO TO ECO HOPPER		BOILER-NPP	1C
1-24-813	TRICHY	SUPPORTS - BLR TRIM PIPING - DD ITEMS	0.015	H&S	41
1-07-318	TRICHY	FUR FRNT RISERS	18	BOILER-PP	1B
1-18-002	TRICHY	1 PASS ROOF SKINCASG	3	BOILER-PP	1B
1-19-307	TRICHY	ECO FEED PIPE SUSPN DD ITEM	0.1	BOILER-PP	1B
1-19-507	TRICHY	ECO FEED PIPE SUSPN SHOP ITEM	28	PP	41
1-19-852	TRICHY	ECO MIXING LINE	28	BOILER-PP	1B
1-19-907	TRICHY	ECO,FEEDPIPE SUPPORT	8	BOILER-PP	1B
1-19-992	TRICHY	WELDING ELECTRODES	0.1	BOILER-PP	1B
1-24-810	TRICHY	H AND S FOR STARTUP SYSTEM	28	PP-HANGER	41
1-24-818	TRICHY	H&S FOR START-UP SYSTEM - DD ITEMS	0.3	H&S	41
1-24-855	TRICHY	RECIRCULATING PUMB COMP	19.7	BOILER-PP	1B
1-24-966	TRICHY	NITROGEN BLANKETING SYSTEM PIPING	2	BOILER-PP	1B
1-24-967	TRICHY	NITROGEN BLANKETING SYSTEM PIPING OS		BOILER-PP	1B
1-24-968	TRICHY	NITROGEN BLANKETING SYSTEM PIPING DD		BOILER-PP	1B
1-24-969	TRICHY	NITROGEN BLANKETING SYSTEM PIPING SD		BOILER-PP	1B
1-30-224	TRICHY	ANTIVIBRATION BAFFLES		BOILER-NPP	1C
	1				
1-31-010	TRICHY	COMPS WELDED TO PR		BOILER-NPP	1C
1-45-804	TRICHY	WINDBOX - SOFA ASSEMBLY		BOILER-NPP	1C
1-45-805	TRICHY	WINDBOX SUPPT AIR CYL MOUNTG		BOILER-NPP	1C
1-09-304	TRICHY	SEAL BOXES FOR FURNACE OPENINGS-DD		BOILER-PP	1B
1-24-992	TRICHY	WELDING ELECTRODES-TRIM PPG	2	BOILER-PP	1B
1-36-381	TRICHY	LAND & CONN PLAT LOW	86	BOILER-STRUCTURE	1A
1-48-208	TRICHY	DUCT-SEC.AIR TO WB	192.022	BOILER-NPP	1C
1-48-206	TRICHY	CLH/VLH -HOT AIR	15.465	NPP-DUCT- SEC AIR	41
1-48-207	TRICHY	FLOWMTR-SEC AIRFLOW	32.215	BOILER-NPP	1C
1-48-214	TRICHY	EXPJT - WIND BOX CONN	14.176	BOILER-NPP	1C
1-48-222	TRICHY	SQ DUCT AH-HOT AIR BUS	231.97	BOILER-NPP	1C
1-48-224	TRICHY	EXPN PCS AH-HOT AIR BUS	18.04	BOILER-NPP	1C
1-24-883	TRICHY	SAFETY VALVES (BHEL) - NON HT	5.5	BOILER-PP	1B
1-36-382	TRICHY	LAND & CONN PLAT MID	183	BOILER-STRUCTURE	1A
1-36-398	TRICHY	HEAVY SLIDE BEARING PLATES		BOILER-STRUCTURE	1A
1-24-824	TRICHY	EXHAUST PIPE FOR SV - OS ITEMS		BOILER-PP	1B
1-24-827	TRICHY	EXHAUST PIPE FOR SV - DD ITEMS		BOILER-PP	1B
1-24-828	TRICHY	EXHAUST PIPE FOR SV - BOI ITEMS		BOILER-PP	1B
1-24-842	TRICHY	SAMPLE COOLER AND SUPRTS-DD ITEMS		BOILER-PP	1B
1-39-150	TRICHY	COL FRAMES BETN I.D.		BOILER-STRUCTURE	1A
					1A
1-39-993	TRICHY	CONSUMABLES AND EREC		BOILER-STRUCTURE	1C
1-48-204	TRICHY	EXPJT - AH-WIND BOX		BOILER-NPP	
1-39-141	TRICHY	COLS FRAMES NEAR ID		BOILER-STRUCTURE	1A
1-39-142	TRICHY	COLS FRAMES NEAR ID		BOILER-STRUCTURE	1A
1-48-482	TRICHY	DUCT - ESP TO ID FAN		BOILER-NPP	1C
1-48-492	TRICHY	DUCT - IDFAN-CHIMNY		BOILER-NPP	1C
1-48-700	TRICHY	BULKED BPS COMPONENT	7.735	BOILER-NPP	1C
1-48-912	TRICHY	SLIDE BRG PL-ID SYS	1.29	BOILER-NPP	1C
1-48-915	TRICHY	MAN HOLE DOORS (450X450)	19.33	BOILER-NPP	1C
1-36-391	TRICHY	MISCELLANEOUS PLATFO	62	BOILER-STRUCTURE	1A
1-36-392	TRICHY	MISCELLANEOUS PLATFO	226	BOILER-STRUCTURE	1A
1-36-393	TRICHY	APH, SCAPH, HANDLING	346	BOILER-STRUCTURE	1A
1-36-613	TRICHY	RAIN WATER PIPES AND	24	BOILER-STRUCTURE	1A
1-38-410	TRICHY	MILL MAINTANANCE PLA		BOILER-STRUCTURE	1A
1-39-300	TRICHY	PLATFORMS - AFTER ESP		BOILER-STRUCTURE	1A
1-39-700	TRICHY	HSFG FASTENERS FOR P		BOILER-STRUCTURE	1A
1-39-810	TRICHY	FLOOR GRILL		BOILER-STRUCTURE	1A
1-48-205	TRICHY	SUPORT AH-WIND BOX		BOILER-NPP	1C
1-08-910	TRICHY	EX.MOVT MEAS COMP		BOILER-PP	1B
1-36-395	TRICHY	MISCELLANEOUS PLATFO		BOILER-STRUCTURE	1A
1-36-396	TRICHY	SLIDE BEARING PLATES		BOILER-STRUCTURE	1A
	+				
1-36-620	TRICHY	BOILER SIDE CLADDING		BOILER-STRUCTURE	1A
1-48-484	TRICHY	EXPNJT - ESP TO ID FAN		BOILER-NPP	1C
1-48-485	TRICHY	SUPPORT - ESP TO ID FAN	55.415	BOILER-NPP	1C
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1-48-993 1-36-621	TRICHY	ERECTON-MATERIALS BOILER SIDE CLADDING		BOILER-NPP BOILER-STRUCTURE	1C 1A

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1-48-018	TRICHY	MISC. DUCT&SPRT MATL	34.795	BOILER-NPP	1C
1-48-498	TRICHY	DUCT - ,ID FAN-CHIM,		BOILER-NPP	1C
1-32-010	TRICHY	FICOM BLR PP INSUL	7.55	BOILER-NPP	1C
1-39-820	TRICHY	STAIRS	28.4	BOILER-STRUCTURE	1A
1-42-010	TRICHY	LFO PUMP SET	20	BOILER-NPP	1C
1-48-212	TRICHY	DUCT - WIND BOX CONN	128.875	BOILER-NPP	1C
1-48-264	TRICHY	EXPN PIECE AIHTR TOPRINOZZLE AND SECA	45.105	BOILER-NPP	1C
1-48-494	TRICHY	EXPNJT - IDFAN-CHIMNY	18.04	BOILER-NPP	1C
1-48-495	TRICHY	SUPORT IDFAN-CHIMNEY	87.63	BOILER-NPP	1C
1-48-662	TRICHY	CIRCULAR DUCT HOT BUS MILLS		BOILER-NPP	1C
1-48-664	TRICHY	EXPN PCS HOT BUS MILLS	14.175	BOILER-NPP	1C
1-48-665	TRICHY	SUPPORTS HOT BUS MILLS		BOILER-NPP	1C
1-12-994	TRICHY	PORT IN FOR THK MSMT		BOILER-PP	1B
1-30-212	TRICHY	FURNACE EXTD SIDE BOTTOM ENCLOSURE FRA		BOILER-NPP	1C
1-30-212	TRICHY	VERT ROOF ENCL		BOILER-NPP	1C
1-31-104	TRICHY	FUR REAR ARCH SKIN		BOILER-NPP	1C
					1A
1-36-394	TRICHY	MISCELLANEOUS PLATFO		BOILER-STRUCTURE	_
1-38-210	TRICHY	INTER CONN PLATFORMS		BOILER-STRUCTURE	1A
1-38-310	TRICHY	CONN PLATFORMS TO MI		BOILER-STRUCTURE	1A
1-39-305	TRICHY	FAN HANDLING STRUCTU	20	BOILER-STRUCTURE	1A
1-41-350	TRICHY	ACOIL GUN ASSY	0.7	BOILER-NPP	1C
1-42-046	TRICHY	DO PUMP-MOTOR ASSY	0.3	BOILER-NPP	1C
1-42-154	TRICHY	PIPING,OP.FLR DO	0.5	BOILER-NPP	1C
1-48-202	TRICHY	DUCT - AH-WIND BOX	239.705	BOILER-NPP	1C
1-48-372	TRICHY	DUCT - ECO HOPPER TO AH	37.37	BOILER-NPP	1C
1-48-384	TRICHY	EXPNJT - ECO-HOPPER	50.26	BOILER-NPP	1C
1-48-385	TRICHY	SUPPORT - ECO-HOPPER	69.592	BOILER-NPP	1C
1-48-432	TRICHY	DUCT - AH-BLROUTFL		BOILER-NPP	1C
1-48-465	TRICHY	SUPORT BLR OUTFL-EP		BOILER-NPP	1C
1-30-223	TRICHY	GAS DIST BAFFLES		BOILER-NPP	1C
1-30-235	TRICHY	ENCL SUPPORT STEEL		BOILER-NPP	1C
1-38-510	TRICHY	LIFT BEAMS AND BRACI		BOILER-STRUCTURE	1A
	- 				1A
1-39-101	TRICHY	COLUMNS FRAMES BEFOR		BOILER-STRUCTURE	
1-39-306	TRICHY	FAN HANDLING STRUCTU		BOILER-STRUCTURE	1A
1-42-001	TRICHY	PNEUMATIC FITTINGS		BOILER-NPP	1C
1-42-992	TRICHY	IMPORTED ELECTRODES		BOILER-NPP	1C
1-48-012	TRICHY	DUCTFDFAN TO A.H		BOILER-NPP	1C
1-48-014	TRICHY	EXP.JTFDFAN TO A.H	5.155	BOILER-NPP	1C
1-48-015	TRICHY	SUPPORT-FDFAN TO A.H	36.08	BOILER-NPP	1C
1-48-022	TRICHY	DUCT - FDFAN INTRCON	12.89	BOILER-NPP	1C
1-48-225	TRICHY	SUPPORT AH-HOT AIR BUS	38.66	BOILER-NPP	1C
1-48-262	TRICHY	RECT DUCT AIHTR TOPRINOZZLE AND SECA	134.03	BOILER-NPP	1C
1-48-265	TRICHY	SUPPORTS AIHTR TOPRINOZZLE AND SECA	16.75	BOILER-NPP	1C
1-48-267	TRICHY	FLOW METER- SOFA	5.155	BOILER-NPP	1C
1-48-382	TRICHY	DUCT - ECO-HOPPER	157.225	BOILER-NPP	1C
1-48-395	TRICHY	CLH/VLH-FLUE GAS	20.62	NPP-SUPPORT	41
1-48-911	TRICHY	SLIDE BRG PL & PAC BELLOW-BLR		BOILER-NPP	1C
1-28-220	TRICHY	DOORS		BOILER-NPP	1C
1-30-105	TRICHY	FUR BOTTOM ENCL FRAM		BOILER-NPP	1C
1-32-810	TRICHY	EQUIPMENT OUTER CASING		INSULATION-AL	3D
1 32 010	IIIICIII	EQUITMENT OUTER CASING	212.03	INSULATION-	35
1 22 220	TRICUV	MAIN DID DOLID INCLU	00		20
1-33-230 1-33-970	TRICHY	MAIN BLR POUR INSUL		REFRACTORY	3B 3C
	TRICHY	MISC EQPTS EXP METAL		INSULATION AL	_
1-37-010	TRICHY	BLR OUTER CSG COMPS		INSULATION-AL	3D
1-38-610	TRICHY	ELEVATOR CLADDING ST		BOILER-STRUCTURE	1A
1-38-710	TRICHY	LIFT MACHINE ROOM DE		BOILER-STRUCTURE	1A
1-38-810	TRICHY	FLOORGRILLS AND GUAR		BOILER-STRUCTURE	1A
1-39-102	TRICHY	COLUMNS FRAMES BEFOR		BOILER-STRUCTURE	1A
1-42-300	TRICHY	BHEL VALVE F.O. SYS	1	BOILER-NPP	1C
1-42-700	TRICHY	BULKED BPS COMPONENT	1.2	BOILER-NPP	1C
1-43-104	TRICHY	M/C SCNR&GUN AIR SYS	19	BOILER-NPP	1C
1-97-298	TRICHY	MTM THERMOCOUPLES & JUNCTION BOXES	20	BOILER-NPP	1C
1 00 004	TRICHY	SEAL BOX FURN OPENG	17	BOILER-PP	1B
1-09-004	LIMICITI	027.12.007.1.01111.01.2110			
1-09-004	TRICHY	SEAL BOX INST OPENG		BOILER-PP	1B

1-24-841	TRICHY	SAMPLE COOLER & SUPPORTS - OS ITEMS	0.18	BOILER-PP	1B
1-24-867	TRICHY	CTL VAL FOR STARTUP RECIRCU SYS	15	BOILER-PP	1B
1-30-234	TRICHY	2ND PASS DECK SPRT	53.85	BOILER-NPP	1C
1-37-810	TRICHY	BLR OUTER CASING	64.75	INSULATION-AL	3D
1-38-850	TRICHY	HAND RAILS AND HAND	70	BOILER-STRUCTURE	1A
1-39-299	TRICHY	PLATFORMS - BEFORE ESP	170	BOILER-STRUCTURE	1A
1-39-850	TRICHY	HAND RAIL AND HAND R	63	BOILER-STRUCTURE	1A
1-42-002	TRICHY	STEAM BLOW MATERIALS	2.9	BOILER-NPP	1C
1-42-858	TRICHY	FUEL OIL SYSTEM - SHOP ITEMS		BOILER-NPP	1C
1-43-200	TRICHY	SUBDEL,IGNR,SCNR AIR	16	BOILER-NPP	1C
1-48-435	TRICHY	SUPORT AH-BLROUTFL	_	BOILER-NPP	1C
1-48-667	TRICHY	FLOW METER		BOILER-NPP	1C
1-09-003	TRICHY	MATL FOR INST TAPPG	_	BOILER-PP	1B
1-18-001	TRICHY	FUR ROOF SKIN CASING		BOILER-PP	1B
1-18-701	TRICHY	FURNACE ROOF SKIN CASING BOI ITEM		BOILER-PP	1B
1-20-962	TRICHY	TR PROBE DUP PT&AC	_	BOILER-NPP	1C
1-24-815	TRICHY	SPRAY WATER SYSTEM	_	BOILER-PP	1B
1-24-815	+				1B
	TRICHY	EXHAUS PIPE SAFETY VLV		BOILER-PP	
1-24-822	TRICHY	DE-SUPERHEATER PIPES - OS ITEMS		BOILER-PP	1B
1-24-823	TRICHY	DE-SUPERHEATER PIPES - DD ITEMS		BOILER-PP	1B
1-30-103	TRICHY	SEAL PLATE ASSY		BOILER-NPP	1C
1-30-215	TRICHY	MAIN BOILER ENCL	_	BOILER-NPP	1C
1-33-971	TRICHY	MISC EQPTS WW CLOTH	1.35	INSULATION-WOOL	3A
1-38-611	TRICHY	ELEVATOR CLADDING SH	35	BOILER-STRUCTURE	1A
1-41-500	TRICHY	HEA IGNITOR	0.95	BOILER-NPP	1C
1-41-710	TRICHY	OIL GUN ASSEMBLY - DD ITEMS	0.002	BOILER-NPP	1C
8-41-988	TRICHY	O&G BURN COMMG SPARE	0.002	NPP	1C
1-42-200	TRICHY	SUB.DEL FO SYSTEM	7.5	BOILER-NPP	1C
1-48-434	TRICHY	EXPJT - AH-BLROUTFL	9.02	BOILER-NPP	1C
1-48-462	TRICHY	DUCT - BLROUTFL-EP	534.83	BOILER-NPP	1C
1-48-464	TRICHY	EXPJT - BLROUTFL-EP	46.395	BOILER-NPP	1C
1-95-088	TRICHY	FSSS FLAME SCANNER	0.45	BOILER-NPP	1C
8-95-088	TRICHY	FSSS FLAME SCANNER	0.025	BOILER-C&I	1C
1-97-284	TRICHY	FIELD GAUGES		BOILER-NPP	1C
1-97-590	TRICHY	ERECTION MATERIALS		BOILER-NPP	1C
1-97-599	TRICHY	PNEU.ACTUR A&FG SYS		BOILER-NPP	1C
8-24-987	TRICHY	BHEL-SV/ERV COMG SPARES	0.01		1B
1-30-233	TRICHY	IST PASS DECK SPRT		BOILER-NPP	1C
1-32-210	TRICHY	FIX COMP-DUCT INSULN		INSULATION-IRON	3C
1-33-021	TRICHY	BLR PP MINRL WOOL		INSULATION-WOOL	3A
1-33-021	INICHT	BLR PP WIINKL WOOL	1055	INSULATION-WOOL	SA .
4 22 240	TDICLIN	MANINI DI DI CACTI DEE CD	400		20
1-33-210	TRICHY	MAIN BLR CAST REF GR		REFRACTORY	3B
1-33-975	TRICHY	MISC EQPTS SEAL COMP	_	INSULATION-WOOL	3A
1-38-299	TRICHY	MILL HANDLING MONORA		BOILER-STRUCTURE	1A
1-39-304	TRICHY	FAN HANDLING STRUCTU		BOILER-STRUCTURE	1A
1-41-390	TRICHY	OIL GUN VICE&RACK		BOILER-NPP	1C
1-42-065	TRICHY	DRAIN OIL TANK		BOILER-NPP	1C
1-42-152	TRICHY	PIPING,OP.FLR LFO	3	BOILER-NPP	1C
1-42-157	TRICHY	PIPING,OP.FLR AIR	0.02	BOILER-NPP	1C
1-45-200	TRICHY	WINDBOX - SUB DELIVERY	4.5	BOILER-NPP	1C
1-96-588	TRICHY	ELECT.ACTUATOR-A&FG	0.6	BOILER-NPP	1C
1-97-282	TRICHY	FLOWMETERS	3.5	BOILER-PP	1B
1-97-591	TRICHY	BURNER TILT SHEAR PIN FAILURE SYS.	-	BOILER-NPP	1C
1-24-865	TRICHY	CTL VALVES FOR SPRAY PIPING SD	- 	BOILER-PP	1B
1-24-950	TRICHY	SPECIAL TOOLS		BOILER-PP	1B
8-24-989	TRICHY	BHEL VALVE COMG SPAR	0.06		1B
1-28-700	TRICHY	BPS FASTENERS		BOILER-NPP	1C
1-32-700	TRICHY	BULKED DD COMPONENT		INSULATION-IRON	3C
1-38-993	TRICHY	CONSUMABLES AND EREC		BOILER-STRUCTURE	1A
	+		- 		1C
1-42-005	TRICHY	INSTRUMENT FITTINGS		BOILER-NPP	
1-42-070	TRICHY	BURNER STN SKID ASLY	_	BOILER-NPP	1C
1-42-120	TRICHY	PIPING, PH FUEL OIL	- 	BOILER-NPP	1C
1-42-710	TRICHY	FUEL OIL SYSTEM - DD ITEMS		BOILER-NPP	1C
1-43-004	TRICHY	ASSY SCNR&GUN AIR SY		BOILER-NPP	1C
1-43-005	TRICHY	ASSY MILL AIR SYSTEM	25	BOILER-NPP	1C

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1-43-710	TRICHY	SEAL AIR & SCANNER AIR SYSTEM - DD ITEMS	0.8	BOILER-NPP	1C
1-96-186	TRICHY	SB MOTOR CONT CENTRE	25	C&I	1C
1-96-193	TRICHY	MISC STARTER BOX	0.1	C&I	1B
1-33-221	TRICHY	DUCT MINERAL WOOL	804	INSULATION-WOOL	3A
1-38-820	TRICHY	STAIRS AND LADDERS	5	BOILER-STRUCTURE	1A
8-42-988	TRICHY	O&G SYS COMMG SPARE	0.01	NPP	1C
1-48-200	TRICHY	INS TAPPINGS ON DUCT	6.44	BOILER-NPP	1C
1-47-281	TRICHY	FUEL PIPE SUPPORTS	50	BOILER-NPP	1C
1-47-283	TRICHY	FUEL PIPE MISC ITEMS	17.5	BOILER-NPP	1C
1-47-289	TRICHY	ST PIPE SHOP BEND REST OF MILL	390	BOILER-NPP	1C
1-65-200	TRICHY	COAL FEEDER- SUB-DELIVEY	1	BOILER-ROTATING	2B
1-20-511	TRICHY	DA HEAD VALVE ASSY	0.222	BOILER-NPP	1C
1-48-114	TRICHY	EXP.JTPAFAN-PRI-AH	14.175	BOILER-NPP	1C
1-48-141	TRICHY	SEAL AIR HAG&ID GATE	9.02	BOILER-NPP	1C
1-20-054	TRICHY	WALL BOX NPR LRSB MI	1.661	BOILER-NPP	1C
1-24-960	TRICHY	LAP TOOL-CON VAL(BHEL)	0.03	BOILER-PP	1B
1-20-051	TRICHY	LONG RETRACT SB M11E	96.587	BOILER-NPP	1C
1-21-850	TRICHY	SB SAFETY VALVE BHEL	0.06	BOILER-PP	1B
1-24-994	TRICHY	NAME PLATES		BOILER-NPP	1C
1-48-112	TRICHY	DUCTPAFAN-PRI-AH		BOILER-NPP	1C
1-48-115	TRICHY	SUPPORT-PAFAN-PRI-AH		BOILER-NPP	1C
1-48-142	TRICHY	DUCTCOLDAIRBUS		BOILER-NPP	1C
1-48-144	TRICHY	EXP.JTCOLDAIRBUS		BOILER-NPP	1C
1-48-145	TRICHY	SUPPORT-COLDAIRBUS		BOILER-NPP	1C
1-20-201	TRICHY	WALL DESLAGGER RW5E		BOILER-NPP	1C
1-20-201	TRICHY	WALL BOX NPR-RW5E		BOILER-NPP	1C
	1				1C
1-20-794 1-21-600	TRICHY	WALL BOX NPR FOR TP		BOILER-NPP BOILER-PP	1B
	+	S.B. PPG & FITTINGS			1B
1-21-602	TRICHY	SB PIPING - DD ITEMS		BOILER-PP	
1-21-603	TRICHY	SB PIPING - BOI ITEMS		BOILER-PP	1B
1-21-605	TRICHY	SB PIPING SUPPORTS - DD ITEMS		BOILER-PP	1B
1-21-606	TRICHY	SB PIPING SUPPORTS - BOI ITEMS	l	BOILER-PP	1B
1-21-700	TRICHY	BULKED BPS COMP		BOILER-PP	1B
1-21-800	TRICHY	SB VALVES (BHEL)		BOILER-PP	1B
1-21-992	TRICHY	WELDING ELECTRODES		BOILER-PP	1B
1-47-200	TRICHY	FUEL PIPING - SUB-DELIVERY		BOILER-NPP	1C
1-47-710	TRICHY	PULVERISED FUEL PIPING - DD ITEMS		BOILER-NPP	1C
1-47-858	TRICHY	FUEL PIPING - SHOP ITEMS		NPP	1C
1-20-998	TRICHY	SPL TOOLS FOR SB	0.007		41
1-21-601	TRICHY	S.B PIPING SUPPORTS		BOILER-PP	1B
1-21-604	TRICHY	SB PIPING SUPPORTS - OS ITEMS		BOILER-PP	1B
1-21-825	TRICHY	SB VALVES (SUBDELY)		BOILER-PP	1B
1-33-924	TRICHY	MISC EQPTS PCK MATLS	0.35	INSULATION-WOOL	3A
1-67-801	TRICHY	DOWN SPOUT	9.3	BOILER-ROTATING	2B
1-67-802	TRICHY	BUNKER EMPTYINGCHUTE	32	BOILER-ROTATING	2B
1-97-585	TRICHY	ACO STM LEAK DET SYS	1.5	BOILER-NPP	1C
8-97-585	TRICHY	ACO STM LEAK DET SYS	0.05	C&I	1C
1-99-300	TRICHY	PUMP HANDLING EQUIPT	3.15	BOILER-ROTATING	2B
1-24-955	TRICHY	LAP TOOL SV&ERV	0.06	BOILER-PP	1B
1-67-803	TRICHY	FEED PIPE TO MILL	24	BOILER-ROTATING	2B
1-99-100	TRICHY	FAN HANDLING EQUIPT	20	BOILER-ROTATING	2B
8-21-988	TRICHY	COMMG SPARES-SD	0.002	PP	1B
		SB COMMG SPARES	0.007	NDD	1B
8-20-988	TRICHY	JOB COMMING STAILES	0.007	INPP	110
8-20-988 8-24-988	TRICHY	COMMG SPARES/SD	0.007		1B
	+		0.02		+
8-24-988	TRICHY	COMMG SPARES/SD	0.02 82	PP	1B
8-24-988 1-43-105 1-65-736	TRICHY TRICHY TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER	0.02 82 62.6	PP BOILER-NPP BOILER-ROTATING	1B 1C
8-24-988 1-43-105 1-65-736 1-67-200	TRICHY TRICHY TRICHY TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY.	0.02 82 62.6 0.95	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272	TRICHY TRICHY TRICHY TRICHY TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR	0.02 82 62.6 0.95 9.4	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN	0.02 82 62.6 0.95 9.4 8.6	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276 1-67-710	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN COAL FEEDING SYSTEM - DD ITEMS	0.02 82 62.6 0.95 9.4 8.6 0.5	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B 2B 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276 1-67-710 1-99-400	TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN COAL FEEDING SYSTEM - DD ITEMS SCAPH,RAPH HANDLG EQ	0.02 82 62.6 0.95 9.4 8.6 0.5	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B 2B 2B 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276 1-67-710 1-99-400 1-99-600	TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN COAL FEEDING SYSTEM - DD ITEMS SCAPH,RAPH HANDLG EQ FO SYSTEM HANDLG EQU	0.02 82 62.6 0.95 9.4 8.6 0.5 2.3	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B 2B 2B 2B 2B 2B 2B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276 1-67-710 1-99-400 1-99-600 8-21-987	TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN COAL FEEDING SYSTEM - DD ITEMS SCAPH,RAPH HANDLG EQ FO SYSTEM HANDLG EQU COMMG SPARES SB SV	0.02 82 62.6 0.95 9.4 8.6 0.5 2.3 1	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING PP	1B 1C 2B 2B 2B 2B 2B 2B 2B 2B 2B 1B
8-24-988 1-43-105 1-65-736 1-67-200 1-67-272 1-67-276 1-67-710 1-99-400 1-99-600	TRICHY	COMMG SPARES/SD M/C MILL AIR SYSTEM 36GRAVIMETRIC FEEDER COAL FEEDING SYSTEM- SUB DELY. BUNKER OUTLET GATE -36" MOTOR FEEDER INLET GATE- 36" CHAIN COAL FEEDING SYSTEM - DD ITEMS SCAPH,RAPH HANDLG EQ FO SYSTEM HANDLG EQU	0.02 82 62.6 0.95 9.4 8.6 0.5 2.3 1 0.002	PP BOILER-NPP BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING BOILER-ROTATING	1B 1C 2B 2B 2B 2B 2B 2B 2B 2B 2B

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1-67-283	TRICHY	FEEDER OUTLET ISOLATION GATE		BOILER-ROTATING	2B
1-99-099	TRICHY	MISC CHAIN PULLY BLO		BOILER-ROTATING	2B
1-80-300	TRICHY	MS FROM SUPERHEATER TO BOILER STOP VALVE		PC-PIPING	4A
1-80-301	TRICHY	MS FROM BOILER STOP VALVE TO ESV		PC-PIPING	4A
1-80-303	TRICHY	MS HEADER TO AUX PRDS		PC-PIPING	4A
1-80-304	TRICHY	MS HEADER TO HPBP VALVE		PC-PIPING	4A
1-80-307	TRICHY	HP & LP BYPASS WARM UP		PC-PIPING	4A
1-80-310	TRICHY	HRH FROM REHEATER TO INTERCEPTOR VALVE		PC-PIPING	4A
1-80-312	TRICHY	LPBP VALVE UPSTREAM & DOWNSTREAM		PC-PIPING	4A
1-80-320	TRICHY	CRH FROM TURBINE TO REHEATER		HP-PIPING	4B
1-80-321	TRICHY	HPBP VALVE TO CRH PIPING		HP-PIPING	4B
1-80-322	TRICHY	CRH HEADER TO DEAERATING HEATER		HP-PIPING	4B
1-80-323	TRICHY	STEAM TO BFP DRIVE TURBINE		HP-PIPING	4B
1-80-324	TRICHY	CRH HEADER TO AUX PRDS		HP-PIPING	4B
1-80-326	TRICHY	PIPES FOR FLOW NOZZLE - MFC ACTIVITY ONL		HP-PIPING	4B
1-80-329	TRICHY	EXTRACTION STEAM TO BFP DRIVE TURBINE		HP-PIPING	4B
1-80-331	TRICHY	EXTRACTION STEAM TO LP HEATER€2		HP-PIPING	4B
1-80-332	TRICHY	EXTRACTION STEAM TO LP HEATER€3		HP-PIPING	4B
1-80-335	TRICHY	EXTRACTION STEAM TO DEAERATING HEATER	11.4	HP-PIPING	4B
1-80-336	TRICHY	EXTRACTION STEAM TO HP HEATER€1	9.8	HP-PIPING	4B
1-80-337	TRICHY	EXTRACTION STEAM TO HP HEATER€2	5.5	HP-PIPING	4B
1-80-338	TRICHY	EXTRACTION STEAM TO HP HEATER€3	6.9	HP-PIPING	4B
1-80-339	TRICHY	AUX STEAM TO BFP DRIVE TURBINE	1.55	HP-PIPING	4B
1-80-340	TRICHY	AUX STEAM HEADER	9.2	HP-PIPING	4B
1-80-341	TRICHY	AUX STEAM HEADER INTERCONNECTIONS	80	HP-PIPING	4B
1-80-345	TRICHY	AUX STEAM TO DEAERATING HEATER	6.8	HP-PIPING	4B
1-80-349	TRICHY	AUX STEAM TO GLAND SEALS & GSC€TG SCOP	0.92	HP-PIPING	4B
1-80-399	TRICHY	STEAM BLOWING	129	TEMP-PIPING	4D
1-80-401	TRICHY	CD FROM PUMP TO LPH1/DC INLET TEE AND RE	28	LP-PIPING	4C
1-80-402	TRICHY	CD FROM LPH1/DC INLET TEE TO TG TP	12	LP-PIPING	4C
1-80-403	TRICHY	CD FROM TG TP TO DEAERATING HEATER	28.8	LP-PIPING	4C
1-80-421	TRICHY	BOILER FEED PUMP RECIRCULATION	16.7	HP-PIPING	4B
1-80-423	TRICHY	BOILER FEED PUMP TO HPH INCLUDING BYPASS	231.5	HP-PIPING	4B
1-80-424	TRICHY	BFD BETWEEN HTRS AND GROUP PROTECTION	162	HP-PIPING	4B
1-80-425	TRICHY	BFD FROM FINAL HPH TO SG TP	92.5	HP-PIPING	4B
1-80-430	TRICHY	SPRAY WATER TO HPBP	2.9	HP-PIPING	4B
1-80-433	TRICHY	SPRAY WATER FROM BFP INTERSTAGE	14.5	HP-PIPING	4B
1-80-452	TRICHY	HP PIPING DRAINS€SG SCOPE	34	HP-PIPING	4B
1-80-935	TRICHY	CLH € VLH FOR MS PPG €HERP 80€920	0.6	H&S PIPING-HP	41
1-80-937	TRICHY	CLH - VLH FOR CRITICAL PPG -HERP 80-923/	7.5	H&S PIPING-HP	41
1-80-941	TRICHY	VLH AND CLH FOR BFD PIPING - HERP 80-928	85	H&S PIPING-HP	41
1-80-942	TRICHY	VLH AND CLH FOR TG CYCLE PIPING HERP 80-		H&S PIPING-HP	41
1-82-300	TRICHY	MS FROM SUPERHEATER TO BOILER STOP VALVE		PC-PIPING	4A
1-82-301	TRICHY	MS FROM BOILER STOP VALVE TO ESV - MM		PC-PIPING	4A
1-82-303	TRICHY	MS HEADER TO AUX PRDS - MM		HP-PIPING	4B
1-82-304	TRICHY	MS HEADER TO HPBP VALVE- MM		PC-PIPING	4A
1-82-307	TRICHY	MS AND HRH BYPASS WARM-UP - MM		PC-PIPING	4A
1-82-310	TRICHY	HRH FROM REHEATER TO INTERCEPTOR VALVE -		PC-PIPING	4A
1-82-312	TRICHY	LPBP VALVE UPSTREAM&DOWNSTREAM - MM		HP-PIPING	4B
1-82-319	TRICHY	PERMANENT STEAM BLOWING PIPING-MM		HP-PIPING	4B
1-82-320	TRICHY	CRH FROM TURBINE TO REHEATER - MM		HP-PIPING	4B
1-82-321	TRICHY	HPBP VALVE TO CRH HEADER - MM		HP-PIPING	4B
1-82-321	TRICHY	CRH HEADER TO DEAERATING HEATER - MM		HP-PIPING	4B
1-82-323	TRICHY	STEAM TO BFP DRIVE TURBINE - MM		HP-PIPING	4B
1-82-324	TRICHY	CRH HEADER TO AUX PRDS - MM		HP-PIPING	4B
1-82-329	TRICHY	EXTRACTION STEAM TO BFP DRIVE TURBINE -		HP-PIPING	4B
1-82-329	TRICHY	EXTRACTION STEAM TO LP HEATER-2 - MM		HP-PIPING	4B 4B
11-02-33T	LINCIII			HP-PIPING	4B 4B
					+D
1-82-332	TRICHY	EXTRACTION STEAM TO DEAERATING HEATER			4D
1-82-332 1-82-335	TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER -	1	HP-PIPING	4B
1-82-332 1-82-335 1-82-336	TRICHY TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER - EXTRACTION STEAM TO HP HEATER-1 - MM	1 0.9	HP-PIPING HP-PIPING	4B
1-82-332 1-82-335 1-82-336 1-82-337	TRICHY TRICHY TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER - EXTRACTION STEAM TO HP HEATER-1 - MM EXTRACTION STEAM TO HP HEATER-2 - MM	1 0.9 0.5	HP-PIPING HP-PIPING HP-PIPING	4B 4B
1-82-332 1-82-335 1-82-336 1-82-337 1-82-338	TRICHY TRICHY TRICHY TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER - EXTRACTION STEAM TO HP HEATER-1 - MM EXTRACTION STEAM TO HP HEATER-2 - MM EXTRACTION STEAM TO HP HEATER-3 - MM	1 0.9 0.5 0.6	HP-PIPING HP-PIPING HP-PIPING HP-PIPING	4B 4B 4B
1-82-332 1-82-335 1-82-336 1-82-337 1-82-338 1-82-339	TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER - EXTRACTION STEAM TO HP HEATER-1 - MM EXTRACTION STEAM TO HP HEATER-2 - MM EXTRACTION STEAM TO HP HEATER-3 - MM AUX STEAM TO BFP DRIVE TURBINE - MM	1 0.9 0.5 0.6 0.15	HP-PIPING HP-PIPING HP-PIPING HP-PIPING HP-PIPING	4B 4B 4B 4B
1-82-332 1-82-335 1-82-336 1-82-337 1-82-338	TRICHY TRICHY TRICHY TRICHY TRICHY	EXTRACTION STEAM TO DEAERATING HEATER - EXTRACTION STEAM TO HP HEATER-1 - MM EXTRACTION STEAM TO HP HEATER-2 - MM EXTRACTION STEAM TO HP HEATER-3 - MM	1 0.9 0.5 0.6 0.15	HP-PIPING HP-PIPING HP-PIPING HP-PIPING	4B 4B 4B

1-82-349						
182-393 TRICHY SCHAULTSTEAM ROUNDS AND 11 TEMPHY PINNS 40	1-82-345	TRICHY	AUX STEAM TO DEAERATING HEATER	0.6	HP-PIPING	4B
182-299 TRICHY STEAM BLOWNO- MM	1-82-349	TRICHY	AUX STEAM TO GLAND SEALS & GSC-TG SCOP -	0.08	HP-PIPING	4B
132-423 TRICHY DOLERTEED PUMP TO PHINKLUDING SYPA. 13.5 PH-PRING 48 138-424 TRICHY DITO BETWEEN HATTERSGER PROTECTION VALV. 13.6 PH-PRING 48 138-444 TRICHY DITO BETWEEN HATTERSGER PROTECTION VALV. 13.6 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 0.3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 0.3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 0.3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 3 PH-PRING 48 138-443 TRICHY SPRAY WATER TO HERP - MM 2200 (1-82-363	TRICHY	EXHAUST STEAM FROM PRIME MOVERS-TG SCO -	3.4	LP-PIPING	4C
18.2-14.24 TRICHY	1-82-399	TRICHY	STEAM BLOWING - MM	11	TEMP-PIPING	4D
18.24.25 TRICHY 18.0 DETWEEN HEATESSAGE PROTECTION VALV 1.1 PPPINIS 18.24.25 TRICHY 18.24.25 TRICHY 18.24.25 TRICHY 18.24.25 TRICHY 18.24.25 TRICHY 18.24.25 TRICHY 18.24.26 TRICHY 18.24.27 T	1-82-421	TRICHY	BOILER FEED PUMP RECIRCULATION - MM	1.3	HP-PIPING	4B
182-245 TRICHY	1-82-423	TRICHY	BOILER FEED PUMP TO HPH INCLUDING BYPA -	18.5	HP-PIPING	4B
1.32-430 TRICHY SPRAY WATER TO HPPP - MM	1-82-424	TRICHY	BFD BETWEEN HEATERS&GR PROTECTION VALV -	13	HP-PIPING	4B
1.82-24.31 TRICHY SPRAY WATER FROM BEPINITERSTAGE - MM 3	1-82-425	TRICHY	BFD FROM FINAL HPH TO SG TP - MM	7.5	HP-PIPING	4B
182-2452 TRICHY	1-82-430	TRICHY	SPRAY WATER TO HPBP - MM	0.3	HP-PIPING	4B
18.24.68 TRICHY	1-82-433	TRICHY	SPRAY WATER FROM BFP INTERSTAGE - MM	1.1	HP-PIPING	4B
182-830 TRICHY HAMGERS & UP FOR CRITICAL PPG_LIGHT UP 57 H8S 41 182-9202 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-9203 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H RESPONSIVE CONTROL OF THE SCOPE - M 7.6 H8S 41 182-930 TRICHY PERMANENT STEAM BLOWING PIPMG - OS 1.8 HP-PIPMG 48 183-319 TRICHY EXPLAINED TO UP HEATERS SCOPE 50 182-934 TRICHY EXPLAINED TO UP HEATER SCOPE 50 182-937 TRICHY EXPLAINED TO UP HEATER SCOPE 50 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-937 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-939 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-939 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBU	1-82-452	TRICHY	HP PIPING DRAINS-SG SCOPE - MM	3	HP-PIPING	4B
182-830 TRICHY HAMGERS & UP FOR CRITICAL PPG_LIGHT UP 57 H8S 41 182-9202 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-9203 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H & SF OR BOILER LIGHT UP - LTS SCOPE - M 7.6 H8S 41 182-930 TRICHY H RESPONSIVE CONTROL OF THE SCOPE - M 7.6 H8S 41 182-930 TRICHY PERMANENT STEAM BLOWING PIPMG - OS 1.8 HP-PIPMG 48 183-319 TRICHY EXPLAINED TO UP HEATERS SCOPE 50 182-934 TRICHY EXPLAINED TO UP HEATER SCOPE 50 182-937 TRICHY EXPLAINED TO UP HEATER SCOPE 50 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-937 TRICHY ALM STEAM HEADER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-937 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY H PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-938 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-939 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-939 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBUST - OS 50 1.9 HP-PIPMG 40 182-930 TRICHY L DH PHEATER SV EMBU	1-82-468	TRICHY	MAIN CIRCULATION WATER PIPING- MM	2200	CW-PIPING	5A
182-920 TRICHY						
18.2 9.28 TRICHY			, , ,			+
132-2990 TRICHY						
18-2992 TRICHY IMPORTED ELECTRODES						
1.83-319 TRICHY PERMANENT STEAM BLOWING PIPING- OS 1.1 B P-PIPING 48						
1-82-334 TRICHY						
1.93 3-63 TRICHY						
1.92.371 TRICHY						+
1.92-373 TRICHY						
1.92-375 TRICHY UNLISTED SY EXHAUSTS - TO SCOPE- OS 1.92-397 TRICHY HP HEATER SV EXHAUST TO FLASH TANK- OS 1.6 LP-PIPING 4C 1.82-3981 TRICHY HP HEATER VENTS- TO SCOPE - OS 0.4 LP-PIPING 4C 1.83-3822 TRICHY HP HEATER VENTS- TO SCOPE - OS 0.4 LP-PIPING 4C 1.83-3832 TRICHY LP HEATER VENTS- OS 2.2 LP-PIPING 4C 1.82-3881 TRICHY LP HEATER VENTS- OS 2.2 LP-PIPING 4C 1.82-3883 TRICHY CONDENSER AIR EVACUATION PIPING 4 LP-PIPING 4C 1.82-3881 TRICHY CONDENSER AIR EVACUATION PIPING 4 LP-PIPING 4C 1.82-400 TRICHY CONDENSER AIR EVACUATION PIPING 4 LP-PIPING 4C 1.82-401 TRICHY CONDENSER SUCTION-OS 1.82-402 TRICHY COPROMATE TO TO TO TO TO SCOPE - S. LP-PIPING 4C 1.82-402 TRICHY COPROMATE TO TO TO TO TO SCOPE - S. LP-PIPING 4C 1.82-401 TRICHY COPROMATE TO TO TO TO TO SCOPE - S. LP-PIPING 4C 1.82-402 TRICHY COPROMATE TO TO TO TO TO TO TO SCOPE - S. LP-PIPING 4C 1.82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 1.82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 1.82-409 TRICHY CONDENSATE TO						+
1-82-379 TRICHY HP HEATER SV EXHAUST TO FLASH TANK - OS						
1-82-381 TRICHY IP HEATER VENTS-TO SCOPE - OS 1-83-382 TRICHY LP HEATER VENTS-TO S 1-83-382 TRICHY LP HEATER VENTS-TO S 1-83-385 TRICHY VENT FROM UNLISTED LINES/EQPT TO CONDE - 6.8 [P-PIPING 4C C LP-PIPING 4C LP-PIPING 4C C LP-PIPING 4C C LP-PIPING 4C C LP-PIPING 4C LP-PIPI						
1.83-382 TRICHY V PHEATER VENTS- OS 2.2 [LP-PIPING 4C 1.82-385 TRICHY V VINTROM UNLISTED LINES/EQPT TO CONDE - 6.8 [LP-PIPING 4C 1.82-385 TRICHY CONDENSER AIR EVACUATION PIPING 4C 1.82-400 TRICHY CONDENSER AIR EVACUATION PIPING 4C 1.82-400 TRICHY CONDENSER AIR EVACUATION PIPING 4C 1.82-401 TRICHY CONDENSER AIR EVACUATION PIPING 4C 1.82-401 TRICHY CONDENSER SIRE VACUATION PIPING 4C 1.82-402 TRICHY CD FROM UPH1/DC INLET TEE TO TG TP - OS 2.7 [LP-PIPING 4C 1.82-403] TRICHY CD FROM 1PH1/DC INLET TEE TO TG TP - OS 3.1 [LP-PIPING 4C 1.82-403] TRICHY CD FROM 1PH1/DC INLET TEE TO TG TP - OS 3.1 [LP-PIPING 4C 1.82-403] TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 [LP-PIPING 4C 1.82-408] TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 [LP-PIPING 4C 1.82-408] TRICHY CONDENSATE DUMP FROM HEADER - OS 1.6 [LP-PIPING 4C 1.82-408] TRICHY DEAREATER SEVENAUST TO ATMOSPHERE - OS 5. [LP-PIPING 4C 1.82-408] TRICHY DEAREATER SEVENAUST TO ATMOSPHERE - OS 5. [LP-PIPING 4C 1.82-434] TRICHY DEAREATER SEVENAUST TO ATMOSPHERE - OS 5. [LP-PIPING 4C 1.82-434] TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 4.6 [LP-PIPING 4C 1.82-434] TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2. [LP-PIPING 4C 1.82-442] TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 3.1 [LP-PIPING 4C 1.82-442] TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.4 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.4 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.3 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.3 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.3 [LP-PIPING 4C 1.82-444] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.3 [LP-PIPING 4C 1.82-449] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.3 [LP-PIPING 4C 1.82-449] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.4 [LP-PIPING 4C 1.82-449] TRICHY LPH-12/3/5 DRAINS & DRIP PUMP INLET - O 1.4 [LP-PIPING 4C 1.82-449] TRICHY LPH-12/5 TRAIN PUMP INLET DRAINS &						
1-82-385 TRICHY VENT FROM UNLISTED LINES/EQPT TO CONDE - 6.8 (LP-PIPING 4C 1-82-388 TRICHY CONDENSATE SUCTION-OS 12.8 (LP-PIPING 4C 1-82-401 TRICHY CONDENSATE SUCTION-OS 12.7 (LP-PIPING 4C 1-82-401 TRICHY CONDENSATE SUCTION-OS 2.7 (LP-PIPING 4C 1-82-402 TRICHY CO FROM LPHI/DC INLET TEE TO TG TP - OS 2.7 (LP-PIPING 4C 1-82-403 TRICHY CONDENSATE FOR SEALING OF VACUUM-OS 3.1 (LP-PIPING 4C 1-82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM-OS 3.2 (LP-PIPING 4C 1-82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM-OS 3.2 (LP-PIPING 4C 1-82-419 TRICHY DEARCATE DUMP FROM HEADER - OS 1.6 (LP-PIPING 4C 1-82-420 TRICHY DEARCATE DUMP FROM HEADER - OS 1.6 (LP-PIPING 4C 1-82-420 TRICHY DEARCATE DUMP FROM FROM THE OS 5.5 (LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - SG SCOPE-OS 4.6 (LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - SG SCOPE-OS 4.6 (LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - TG SCOPE-OS 2 (LP-PIPING 4C 1-82-443 TRICHY UNLISTED SPRAY WATER - TG SCOPE-OS 3.1 (LP-PIPING 4C 1-82-444 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-444 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-444 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-444 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-444 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-447 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-448 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-449 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-449 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-449 TRICHY LPH-12/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 (LP-PIPING 4C 1-82-449 TRICHY LPH-12/3/4/5 DR						
1.82-388 TRICHY						
1-82-400 TRICHY CONDENSATE SUCTION- OS 1-82-401 TRICHY COPROM PUMP TO LPH1/DC INLETTEE&RECIR - 3.1 LP-PIPING 4C 1-82-402 TRICHY CO FROM PUMP TO LPH1/DC INLETTEE TO TO TP - OS 2.7 LP-PIPING 4C 1-82-403 TRICHY CO FROM TG TP TO DEAERATING HEATER - OS 3 LP-PIPING 4C 1-82-403 TRICHY CONDENSATE DUMP FROM HEADER - OS 3.1 LP-PIPING 4C 1-82-407 TRICHY CONDENSATE DUMP FROM HEADER - OS 3.2 LP-PIPING 4C 1-82-419 TRICHY CONDENSATE DUMP FROM HEADER - OS 1.6 LP-PIPING 4C 1-82-419 TRICHY DEAERATING PROM HEADER - OS 5 LP-PIPING 4C 1-82-431 TRICHY UNLISTED SPRAY WATER - SG SCOPE - OS 1-82-442 TRICHY UNLISTED SPRAY WATER - TG SCOPE - OS 1-82-435 TRICHY UNLISTED SPRAY WATER - TG SCOPE - OS 1-82-443 TRICHY UNLISTED SPRAY WATER - TG SCOPE - OS 1-82-443 TRICHY LPH-1 DRAIN TO CONDENSER - OS 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 1-82-444 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-447 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-448 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 1-82-449 TRICHY HP HEATER DRAINS - OS 1-82-449 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 1-82-449 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 1-82-449 TRICHY HP HEATER DRAINS - OS 1-82-449 TRICHY HP HEATER DRAINS - OS 1-82-449 TRICHY HP HEATER DRAINS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP HEATER DRAINS & WENTS - OS 1-82-449 TRICHY HP	1-82-385		·			
1-82-401 TRICHY CD FROM PUMP TO LPH1/DC INLETTEE TO TO TO TO TO S 2.7 LP-PIPING 4C 1-82-402 TRICHY CD FROM LPH1/DC INLET TEE TO TO TO TO S 2.7 LP-PIPING 4C 1-82-402 TRICHY CD FROM TO TE TO TO PEAST TIS CHARTER OS 3 LP-PIPING 4C 1-82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 LP-PIPING 4C 1-82-408 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 LP-PIPING 4C 1-82-408 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 1.5 LP-PIPING 4C 1-82-409 TRICHY DEAERATER SV EXHAUST TO ATMOSPHERE - OS 1.5 LP-PIPING 4C 1-82-420 TRICHY BOILER FEED PUMP SUCTION- OS 25 LP-PIPING 4C 1-82-420 TRICHY BOILER FEED PUMP SUCTION- OS 25 LP-PIPING 4C 1-82-430 TRICHY UNLISTED SPRAY WATER - SG SCOPE- OS 4.6 LP-PIPING 4C 1-82-431 TRICHY UNLISTED SPRAY WATER - TO SCOPE- OS 4.6 LP-PIPING 4C 1-82-442 TRICHY UNLISTED SPRAY WATER - TO SCOPE- OS 0.3 LP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-444 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-444 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-446 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DEAERATING DEATH DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-449 TRICHY DEAERATING DEATH DRAIN TO CONDENSER - OS 1.5 L	1-82-388	TRICHY	CONDENSER AIR EVACUATION PIPING	4	LP-PIPING	
1-82-402 TRICHY CD FROM LPH1/DC INLET TEE TO TG TP - OS 2.7 LP-PIPING 4C 1-82-403 TRICHY CD FROM TG TP TO DEARRATING HEATER - OS 3.1 LP-PIPING 4C 1-82-403 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 LP-PIPING 4C 1-82-408 TRICHY CONDENSATE DUMP FROM HEADER - OS 1.6 LP-PIPING 4C 1-82-408 TRICHY CONDENSATE DUMP FROM HEADER - OS 1.6 LP-PIPING 4C 1-82-419 TRICHY DEARRATER SV EXHAUST TO ATMOSPHER - OS 5. LP-PIPING 4C 1-82-420 TRICHY BOILER FEED PUMP SUCTION- OS 5. LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - SC SCOPE- OS 4.6 LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2. LP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-443 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-444 TRICHY LP-1-DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-446 TRICHY LP-1-DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-446 TRICHY LP-1-DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-447 TRICHY LP-1-DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-447 TRICHY HP HEATER DRAINS - OS 0.3 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EOPT/VESSEL-TG SCOPE 0.3 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EOPT/VESSEL-TG SCOPE 1.3 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EOPT/VESSEL-TG SCOPE 1.3 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 1.5 LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1. LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1. LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1. LP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-491 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-495 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-495 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.5 LP-PIPING 4C 1-82-495 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.0 LP-PIPING 4C 1-82-495 TRICHY HP AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PI	1-82-400	TRICHY	CONDENSATE SUCTION- OS	12.8	LP-PIPING	
1-82-407 TRICHY COMDENSATE FOR SEALING OF VACUUM - OS 3.2 (IP-PIPING 4C 1-82-407 TRICHY COMDENSATE FOR SEALING OF VACUUM - OS 3.2 (IP-PIPING 4C 1-82-407 TRICHY COMDENSATE DIMP FROM HEADER - OS 1.6 (IP-PIPING 4C 1-82-419 TRICHY DEAERATER SV EXHAUST TO ATMOSPHERE - OS 5.1 (IP-PIPING 4C 1-82-420 TRICHY DEAERATER SV EXHAUST TO ATMOSPHERE - OS 5.1 (IP-PIPING 4C 1-82-420 TRICHY BOILER FEED PUMP SUCTION - OS 2.5 (IP-PIPING 4C 1-82-430 TRICHY UNLISTED SPRAY WATER - SG SCOPE - OS 2.5 (IP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - TG SCOPE - OS 2.5 (IP-PIPING 4C 1-82-442 TRICHY UNLISTED SPRAY WATER - TG SCOPE - OS 0.3 (IP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 (IP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 (IP-PIPING 4C 1-82-444 TRICHY IP-PI-2/3/4/5 DRAINS & DRIP PUMP INLET - O 1.0 (IP-PIPING 4C 1-82-444 TRICHY IP-PI-2/3/4/5 DRAINS & DRIP PUMP INLET - O 1.0 (IP-PIPING 4C 1-82-444 TRICHY IP-PI-2/3/4/5 DRAINS & DRIP PUMP INLET - O 1.0 (IP-PIPING 4C 1-82-444 TRICHY IP-PIPING 4C 1-82-448 TRICHY DRAINS - OS 3.3 (IP-PIPING 4C 1-82-448 TRICHY DRAINS - OS 3.3 (IP-PIPING 4C 1-82-449 TRICHY DRAINS - OS 1.5 (IP-PIPING 4C 1-82-449 TRICHY DRAINS - OS 1.5 (IP-PIPING 4C 1-82-449 TRICHY DRAINS - OS 1.5 (IP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENSE - OS 1.5 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-PIPING 4C 1-82-449 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 (IP-P	1-82-401	TRICHY	CD FROM PUMP TO LPH1/DC INLETTEE&RECIR -	3.1	LP-PIPING	
1-82-407 TRICHY CONDENSATE FOR SEALING OF VACUUM - OS 3.2 LP-PIPING 4C 1-82-408 TRICHY CONDENSATE DUMP FROM HEADER - OS 1.6 LP-PIPING 4C 1-82-408 TRICHY DEAERATER SV ENHAUST TO ATMOSPHERE - OS 5. LP-PIPING 4C 1-82-430 TRICHY BOILER FEED PUMP SUCTION - OS 25 LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - 5G SCOPE- OS 4.6 LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - TO SCOPE- OS 4.6 LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - TO SCOPE- OS 4.6 LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - TO SCOPE- OS 4.6 LP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-443 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-443 TRICHY LPH-1 DRAIN TO CONDENSER - OS 6.3 LP-PIPING 4C 1-82-444 TRICHY LPH-1/3/4/5 DRAINS & DRIP PUMP INLET - O 1.0 4 LP-PIPING 4C 1-82-444 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3. LP-PIPING 4C 1-82-447 TRICHY HEATER DRAINS - OS 33 LP-PIPING 4C 1-82-447 TRICHY HEATER DRAINS - OS 33 LP-PIPING 4C 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TO CYCLE PIPING DRAINS & VENTS - OS 33 LP-PIPING 4C 1-82-449 TRICHY TO CYCLE PIPING DRAINS & VENTS - OS 1.8 LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENSE - OS 1.2 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-495 TRICHY HAND S FOR TEMPORARY PIPING - SEA DEAD TRICHY HAND S FOR TEMPORARY PIPING - SEA DEAD TRICHY HAND S FOR TEMPORARY PIPING - SEA DEAD TRICHY HAND S FOR TEMPORARY PIPING - SEA DEAD TRICHY HAND S FOR TEMPORARY PIPING - SEA DEAD TRICHY HAND S FOR TEMPORARY PIPING -	1-82-402	TRICHY	CD FROM LPH1/DC INLET TEE TO TG TP - OS	2.7	LP-PIPING	+
1-82-408 TRICHY CONDENSATE DUMP FROM HEADER - OS	1-82-403	TRICHY	CD FROM TG TP TO DEAERATING HEATER - OS	3	LP-PIPING	4C
1-82-419 TRICHY DEAERATER SV EXHAUST TO ATMOSPHERE - OS 5 LP-PIPING 4C 1-82-420 TRICHY BOILER FEED PUMP SUCTION- OS 25 LP-PIPING 4C 1-82-420 TRICHY UNLISTED SPRAY WATER - SG SCOPE- OS 4.6 LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - SG SCOPE- OS 2 LP-PIPING 4C 1-82-442 TRICHY UNLISTED SPRAY WATER - SG SCOPE- OS 2 LP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-442 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-442 TRICHY LPH-1 DRAIN TO CONDENSER - OS 0.3 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-447 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-457 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-457 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-495 TRICHY LP	1-82-407	TRICHY	CONDENSATE FOR SEALING OF VACUUM - OS	3.2	LP-PIPING	4C
1-82-420 TRICHY BOILER FEED PUMP SUCTION-OS 25 LP-PIPING 4C 1-82-434 TRICHY UNLISTED SPRAY WATER - 5G SCOPE- OS 4.6 LP-PIPING 4C 1-82-435 TRICHY UNLISTED SPRAY WATER - 5G SCOPE- OS 2 LP-PIPING 4C 1-82-432 TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2 LP-PIPING 4C 1-82-443 TRICHY LPH-1 DRAIN TO CONEENSER - OS 0.3 LP-PIPING 4C 1-82-444 TRICHY LPH-1 DRAIN TO CONDENSER - OS 6.3 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 1.0.4 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 3.7 LP-PIPING 4C 1-82-444 TRICHY HP HEATER DRAINS - OS 3.3 LP-PIPING 4C 1-82-448 TRICHY HP HEATER DRAINS - OS 3.3 LP-PIPING 4C 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-449 TRICHY HP HEATER DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-459 TRICHY MANIFOLIDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-494 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-494 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-83-926 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-83-927 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 2.7 (LP-PIPING 4C 1-83-927 TRICHY HP NOS FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-927 TRICHY HND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-929 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-929 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-920 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-93-93 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-940 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-940 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-940 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-940 TRICHY AUXILIARY STEEL - OS 20 MB-S 4H 1-83-940 TRICHY AUXI	1-82-408	TRICHY	CONDENSATE DUMP FROM HEADER - OS	1.6	LP-PIPING	4C
1-82-434 TRICHY UNLISTED SPRAY WATER - SG SCOPE- OS 4.6 [P-PIPING 4C 1-82-435] TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2 [P-PIPING 4C 1-82-445] TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2 [P-PIPING 4C 1-82-443] TRICHY [PH-1 DRAIN TO CONDENSER - OS 0.3 [P-PIPING 4C 1-82-443] TRICHY [PH-1 DRAIN TO CONDENSER - OS 6.3 [P-PIPING 4C 1-82-444] TRICHY [PH-1 DRAIN TO CONDENSER - OS 6.3 [P-PIPING 4C 1-82-444] TRICHY [PH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 [P-PIPING 4C 1-82-446] TRICHY [PH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 [P-PIPING 4C 1-82-446] TRICHY [PH EATER DRAINS - OS 33 [P-PIPING 4C 1-82-448] TRICHY [PH EATER DRAINS - OS 33 [P-PIPING 4C 1-82-449] TRICHY [PH EATER DRAINS - OS 13.5 [P-PIPING 4C 1-82-449] TRICHY [PH EATER DRAINS - OS 1.8 [P-PIPING 4C 1-82-449] TRICHY [PH EATER DRAINS - OS 1.8 [P-PIPING 4C 1-82-459] TRICHY [PH EATER DRAIN - OS 1.8 [P-PIPING 4C 1-82-459] TRICHY [PH EATER DRAIN - OCONDENSER - OS 1.2 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.2 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.2 [P-PIPING 5A 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.2 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.2 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EATER DRAIN TO CONDENSER - OS 1.3 [P-PIPING 4C 1-82-49] TRICHY [PH EAT	1-82-419	TRICHY	DEAERATER SV EXHAUST TO ATMOSPHERE - OS	5	LP-PIPING	4C
1-82-442 TRICHY UNLISTED SPRAY WATER - TG SCOPE- OS 2 LP-PIPING 4C 1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-442 TRICHY LPH-1 DRAIN TO CONDENSER - OS 6.3 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 3.7 LP-PIPING 4C 1-82-447 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-447 TRICHY HP HEATER DRAINS - OS 31 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 13.8 LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1LP-PIPING 4C 1-82-459 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1LP-PIPING 4C 1-82-493 TRICHY MAIN CIRCULATION WATER PIPING-OS 650 CW-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-905 TRICHY ACID CLEANING - OS 10.3 TEMP-PIPING 4D 1-83-926 TRICHY ACID CLEANING - OS 10.3 TEMP-PIPING 4D 1-83-927 TRICHY HAND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-997 TRICHY AUXILIARY STEEL - OS 10.3 TEMP-PIPING 4D 1-83-997 TRICHY AUXILIARY STEEL - OS 10.4 HP-PIPING 4D 1-83-990 TRICHY AUXILIARY STEEL - OS 10.4 HP-PIPING 4B 1RY-VAL TRICHY-VALVES PCP VAIVES, ROCK VAIVES, SLBV, HP Bypass system, TIP VAIVES, RH 143-378 BOILER-ROTATING 2B 1610100168-00 HYD JOURNAL HEAD LINER ASSLY. 68.882 BOILER-ROTATING 2B 1610100168-00 HYD JOURNAL SHAFT ASSLY. 68.882 BOILER-ROTATING 2B 1610100168-00 HYD JOURNAL SHAFT ASSLY. 15.833 BOILER-ROTATING 2B 1610100187-00 HYD BOWL HUB & WANE WHEEL ASSEMBLY 176.724 BOILER-ROTATING 2B	1-82-420	TRICHY	BOILER FEED PUMP SUCTION- OS	25	LP-PIPING	4C
1-82-442 TRICHY GLAND STEAM COOLER DRAINS - OS 0.3 LP-PIPING 4C 1-82-443 TRICHY LPH-1 DRAIN TO CONDENSER - OS 6.3 LP-PIPING 4C 1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O 10.4 LP-PIPING 4C 1-82-444 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-447 TRICHY HP HEATER DRAINS - OS 33 LP-PIPING 4C 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1L P-PIPING 4C 1-82-459 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1L P-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-493 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-960 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-926 TRICHY HAND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-927 TRICHY HAND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-93-940 TRICHY AUXILIARY STEEL - OS 200 H&S 4I 1-83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 0.45 HP-PIPING 4B 1-83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 0.45 HP-PIPING 4B 1-83-993 TRICHY DAVILLARY STEEL - OS 0.45 HP-PIPING 4B 1-83-993 TRICHY DAVILLARY STEEL - OS 0.45 HP-PIPING 4B 1-83-993 TRICHY DAVILLARY STEEL - OS 0.45 HP-PIPING 4B 1-83-994 TRICHY DAVILLARY STEEL - OS 0.45 HP-PIPING 4B 1-83-995 POR VAIVES, SLEV, HP BYDASS SYSTEM, TIP VAIVES, RP 06111001600-00 HYD JOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 2B 161101016163-00 HYD JOURNAL SKIRT ASSLY 1.58.33 BOILER-ROTATING 2B 16110101874-00 HYD JOURNAL SKIRT ASSLY 1.58.31 BOILER-ROTATING 2B 16111001874-00 HYD BOWL HUB &	1-82-434	TRICHY	UNLISTED SPRAY WATER - SG SCOPE- OS	4.6	LP-PIPING	4C
1-82-443 TRICHY LPH-1 DRAIN TO CONDENSER - OS 6.3 LP-PIPING 4C 1-82-444 TRICHY LPH-2/34/5 DRAINS & DRIP PUMP INLET - O 10.4 LP-PIPING 4C 1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-447 TRICHY HP HEATER DRAINS - OS 32 LP-PIPING 4C 1-82-448 TRICHY HP HEATER DRAINS - OS 32 LP-PIPING 4C 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-457 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 15.8 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-960 TRICHY ACID CLEANING - OS 3.1 LP-PIPING 4C 1-83-960 TRICHY ACID CLEANING - OS 3.1 LP-PIPING 4C 1-83-902 TRICHY ACID CLEANING - OS 3.1 LP-PIPING 4D 1-83-927 TRICHY HAND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-3993 TRICHY AUXILIARY STEEL - OS 200 H&S 51 1-80 HER-ROTATING 28 16101001660-00 HYD JOURNAL SKIRT ASSLY. 163-616 BOILER-ROTATING 28 16101001676-00 HYD JOU	1-82-435	TRICHY	UNLISTED SPRAY WATER - TG SCOPE- OS	2	LP-PIPING	4C
1-82-444 TRICHY LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O	1-82-442	TRICHY	GLAND STEAM COOLER DRAINS - OS	0.3	LP-PIPING	4C
1-82-446 TRICHY DEAERATING HEATER OVERFLOW AND DRAIN - O 3.7 LP-PIPING 4C 1-82-447 TRICHY HP HEATER DRAINS - OS 33 LP-PIPING 4C 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-449 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-496 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-604 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4C 1-83-906 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-927 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY CONSUMBLES & ERECTION MATERIALS - OS 200 H&S 41 1-83-993 TRICHY CONSUMBLES & RECTION MATERIALS - OS 200 H&S 41 1-83-993 TRICHY DIOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 2B 106101000911-0C HYD JOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 2B 106101001666-0C HYD JOURNAL SKIRT ASSLY. 68.882 BOILER-ROTATING 2B 106101001876-0C HYD JOURNAL SKIRT ASSLY. 15.833 BOILER-ROTATING 2B 106101001876-0C HYD JOURNAL SKIRT ASSLY. 16.616 BOILER-ROTATING 2B 106101001876-0C HYD JOURNAL SKIRT ASSLY. 16.6131 BOILER-ROTATING 2B 106101001876-0C HYD BOWL HUB & VANE WHEEL ASSEMBLY 16.61.13 BOILER-ROTATING 2B	1-82-443	TRICHY	LPH-1 DRAIN TO CONDENSER - OS	6.3	LP-PIPING	4C
1-82-447 TRICHY HP HEATER DRAINS - OS 1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1-83-904 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4C 1-83-927 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 1-83-920 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 1-83-993 TRICHY AUXILIARY STEEL - OS 200 H&S 41 1-83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 200 H&S 40 106101000911-00 HYD JOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 28 10610100166-00 HYD JOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 28 106101001676-00 HYD JOURNAL HEAD LINER ASSLY. 168.882 BOILER-ROTATING 28 106111001676-00 HYD JOURNAL HEAD LINER ASSLY. 168.11001874-00 HYD BOWL HUB & VANE WHEEL ASSEMBLY 166101001874-00 HYD BOWL HUB & VANE WHEEL ASSEMBLY 166111001874-00 HYD MILLSIDE ASSEMBLY 166121002846-00 HYD MILLSIDE ASSEMBLY 166121002846-00 HYD MILLSIDE ASSEMBLY 166121002846-00 HYD MILLSIDE ASSEMBLY 176.724 BOILER-ROTATING 28	1-82-444	TRICHY	LPH-2/3/4/5 DRAINS & DRIP PUMP INLET - O	10.4	LP-PIPING	4C
1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-83-468 TRICHY MAIN CIRCULATION WATER PIPING- OS 650 CW-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-604 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4C 1-83-926 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-9927 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-993 TRICHY AUXILIARY STEEL -	1-82-446	TRICHY	DEAERATING HEATER OVERFLOW AND DRAIN - O	3.7	LP-PIPING	4C
1-82-448 TRICHY DRAIN FROM UNLISTED EQPT/VESSEL-TG SCOPE 13.5 LP-PIPING 4C 1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-83-468 TRICHY MAIN CIRCULATION WATER PIPING- OS 650 CW-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 3.1 LP-PIPING 4C 1-83-604 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4C 1-83-926 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-9927 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-993 TRICHY AUXILIARY STEEL -	1-82-447	TRICHY	HP HEATER DRAINS - OS	33	LP-PIPING	4C
1-82-449 TRICHY TG CYCLE PIPING DRAINS & VENTS - OS 15.8 LP-PIPING 4C 1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-83-468 TRICHY MAIN CIRCULATION WATER PIPING - OS 650 CW-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 2.7 LP-PIPING 4C 1-83-604 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 2.7 LP-PIPING 4C 1-83-926 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4D 1-83-927 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-992 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 1EMP-PIPING 4D 1-83-992 TRICHY H AND S						
1-82-457 TRICHY MANIFOLDS FOR HP FLASH BOX AND CONDENS 1 LP-PIPING 4C 1-82-459 TRICHY HP FLASH TANK DRAIN TO CONDENSER - OS 1.2 LP-PIPING 4C 1-83-468 TRICHY MAIN CIRCULATION WATER PIPING- OS 650 CW-PIPING 5A 1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 2.7 LP-PIPING 4C 1-83-695 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4D 1-83-604 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-926 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-993 TRICHY AUXILIARY			·			4C
1-82-459 TRICHY						
1-83-468 TRICHY						
1-82-493 TRICHY HP FLASH TANK VENT TO CONDENSER - OS 2.3 LP-PIPING 4C 1-82-494 TRICHY LP FLASH TANK VENT TO CONDENSER - OS 3.1 LP-PIPING 4C 1-82-495 TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 2.7 LP-PIPING 4C 1-83-604 TRICHY ACID CLEANING - OS 103 TEMP-PIPING 4D 1-83-926 TRICHY H AND S FOR TEMPORARY PIPING ACID AND AL 15 TEMP-PIPING 4D 1-83-927 TRICHY H AND S FOR TEMPORARY PIPING - STEAM BLO 5 TEMP-PIPING 4D 1-83-940 TRICHY AUXILIARY STEEL - OS 200 H&S 4I 1-83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 0.45 HP-PIPING 4B 0610100091-00 HYD JOURNAL HEAD, HP 1103, MACHINED 70.2 BOILER-ROTATING 2B 06111001600-00 HYD JOURNAL HEAD LINER ASSLY. 68.882 BOILER-ROTATING 2B 16101001874-00 HYD JOURNAL SKIRT ASSLY. 15.833 BOILER-ROTATING 2B 16111001874-00 HYD JOURNAL SHAFT ASSLY 165.113 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
1-82-494 TRICHY						
TRICHY LP FLASH TANK DRAIN TO CONDENSER - OS 1.83-604 TRICHY ACID CLEANING - OS 1.83-604 TRICHY ACID CLEANING - OS 1.83-926 TRICHY HAND S FOR TEMPORARY PIPING ACID AND AL 1.83-927 TRICHY HAND S FOR TEMPORARY PIPING - STEAM BLO 1.83-927 TRICHY AUXILIARY STEEL - OS 1.83-940 TRICHY AUXILIARY STEEL - OS 1.83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 1.83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 1.83-993 TRICHY CONSUMABLES & ERECTION MATERIALS - OS 1.83-993 TRICHY CONSUMABLES & ROOT Valves, SLBV, HP Bypass system, TIP valves, RH 1.80-06101000911-00 HYD JOURNAL HEAD, HP 1103, MACHINED 1.80-06111001600-00 HYD PGB ASSEMBLY 1.80-06111001663-00 HYD JOURNAL HEAD LINER ASSLY. 1.80-06101001666-00 HYD JOURNAL SKIRT ASSLY. 1.80-06101001876-00 HYD JOURNAL SKIRT ASSLY. 1.80-06101001876-00 HYD BOWL HUB & VANE WHEEL ASSEMBLY 1.80-06101001874-00 HYD BOWL HUB & VANE WHEEL ASSEMBLY 1.80-06101001876-00 HYD MILLSIDE ASSEMBLY						
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16121002846-00 HYD MILLSIDE ASSEMBLY 176.724 BOILER-ROTATING 2B	16101001876-00	HYD	JOURNAL SHAFT ASSLY	167.616	BOILER-ROTATING	2B
	16111001874-00	HYD	BOWL HUB & VANE WHEEL ASSEMBLY	165.113	BOILER-ROTATING	2B
16131001657-00 HYD JOURNAL SPRING ASSLY, HP 1103 35.216 BOILER-ROTATING 2B	16121002846-00	HYD	MILLSIDE ASSEMBLY	176.724	BOILER-ROTATING	2B
	16131001657-00	HYD	JOURNAL SPRING ASSLY, HP 1103	35.216	BOILER-ROTATING	2B

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16131001845-00		DRIVE ASSEMBLY		BOILER-ROTATING	2B
16131002881-00	HYD	MULTIPLE PORT OUTLET PLATE ASSY	39.774	BOILER-ROTATING	2B
16150109001-A	HYD	250 LPM MILL LUBE OIL SYSTEM WITH TANK	38.7	BOILER-ROTATING	2B
36131004351-00	HYD	SEPARATOR TOP ASSEMBLY	46.416	BOILER-ROTATING	2B
36131004409-00	HYD	SEPARATOR BODY AND JOC ASSEMBLY	272.376	BOILER-ROTATING	2B
BA9716832001	HYD	ROTOR AND ROTOR SUPPORT ASSY HP1103	20.768	BOILER-ROTATING	2B
BA9755039627	HYD	Mill Handling System (Main Girders & End Carriage Assembly)	297	BOILER-ROTATING	2B
BA9756156007	HYD	GEARBOX FOR DYNAMIC CLASSIFIER	4.05	BOILER-ROTATING	2B
BA9756277009	HYD	VFD FOR DYNAMIC CLASSIFIER	4.5	BOILER-ROTATING	2B
BA9756323000	HYD	MOTOR FOR DYNAMIC CLASSIFIER	4.455	BOILER-ROTATING	2B
BA9756658010	HYD	KGV ASSY & ACCESSORIES (HP1103) (26")	10.8	BOILER-ROTATING	2B
BA9758063006	HYD	MILL MOTOR COUPLING-HP1103 (DC)	21.6	BOILER-ROTATING	2B
	PEM	LRB Mattress		INSULATION-WOOL	3A
	PEM	Ceramic Fibre		INSULATION-WOOL	3A
	PEM	Ancillary Material		INSULATION-IRON	3C
4		Aluminium Sheet		INSULATION-al	3D
	PEM	ME Bellow		LP-PIPING	4C
	PEM	Ball Valves		LP-PIPING	4C
					4C
	PEM	Air Traps		LP-PIPING	+
	PEM	Steam Trap		HP-PIPING	4B
	PEM	Air Release Valve		HP-PIPING	4B
	PEM	Butterfly Valve (Steam Service)		HP-PIPING	4B
	BHOPAL	BUTTERFLY_VALVE_DIA. 2800		CW-PIPING	5A
	BHOPAL	BUTTERFLY_VALVE_DIA. 2800		CW-PIPING	5A
	BHOPAL	BUTTERFLY_VALVE_DIA. 2700		CW-PIPING	5A
4	BHOPAL	ID Fan-MOTOR	66	BOILER-ROTATING	2B
5	BHOPAL	FD Fan-MOTOR	50	BOILER-ROTATING	2B
6	BHOPAL	PA Fan-MOTOR	50	BOILER-ROTATING	2B
7	BHOPAL	Mill-MOTOR	80	BOILER-ROTATING	2B
8	BHOPAL	AHP/ESP WashPump H	10	BOILER-ROTATING	2B
9	BHOPAL	2700 NB COMPENSATING TYPE REJ (PIPING SIDE)	73.2	CW-PIPING	5A
	BHOPAL	2700 NB COMPENSATING TYPE REJ (WATERBOX SIDE)	64	CW-PIPING	5A
	BHOPAL	2800 NB CONVENTIONAL TYPE		CW-PIPING	5A
	BHOPAL	1200 NB CONVENTIONAL TYPE		CW-PIPING	5A
	BHOPAL	BV-1200 NB CONVENTIONAL TYPE		LP-PIPING	4C
	BHOPAL	BV-DIA. 1200		LP-PIPING	4C
	BHOPAL	BV-DIA. 1200		LP-PIPING	4C
	BHOPAL			LP-PIPING	
		BV-DIA. 1100			4C
	BHOPAL	BV-DIA. 1000		LP-PIPING	4C
	BHOPAL	BV-DIA. 900		LP-PIPING	4C
	BHOPAL	BV-DIA. 900		LP-PIPING	4C
	BHOPAL	BV-DIA. 800		LP-PIPING	4C
	BHOPAL	BV-DIA. 800		LP-PIPING	4C
23	BHOPAL	BV-DIA. 800 (HP)		LP-PIPING	4C
24	BHOPAL	BV-DIA. 700		LP-PIPING	4C
25	BHOPAL	BV-DIA. 700 (HP)	28.8	LP-PIPING	4C
26	BHOPAL	BV-DIA. 700 (HP)	3.36	LP-PIPING	4C
27	BHOPAL	BV-DIA. 600	1.64	LP-PIPING	4C
28	BHOPAL	BV-DIA. 600	13.2	LP-PIPING	4C
29	BHOPAL	BV-DIA. 600 (HP)	3.32	LP-PIPING	4C
30	BHOPAL	BV-DIA. 600 (HP)	5.6	LP-PIPING	4C
	BHOPAL	BV-DIA. 500		LP-PIPING	4C
	BHOPAL	BV-DIA. 500		LP-PIPING	4C
	BHOPAL	BV-DIA. 500 (HP)		LP-PIPING	4C
	BHOPAL	BV-DIA. 500 (HP)		LP-PIPING	4C
	BHOPAL	BV-DIA. 450		LP-PIPING	4C
	BHOPAL	BV-DIA. 450		LP-PIPING	4C
				LP-PIPING	4C
	BHOPAL	BV-DIA. 450 (HP)			
	BHOPAL	BV-DIA. 450 (HP)		LP-PIPING	4C
	JHANSI	ESP HVR TRANSFORMERS		ESP	1AA
	PESD	FWBPHE- Hydrant Booster Pumps & Accessories (Electric Moto		BOILER-ROTATING	2B
	PESD	FWBPHE- Hydrant Booster Pump & Accessories (Diesel Engine I		BOILER-ROTATING	2B
	PESD	FWBPHE-Spray Booster Pumps & Accessories (Electric Motor I		BOILER-ROTATING	2B
	Incon	FWBPHE- Spray Booster Pump & Accessories (Diesel Engine Dri	2.613	BOILER-ROTATING	2B
	PESD PESD	FWBPHE-Diesel Engine Equipment in Booster Pump House		BOILER-ROTATING	2B

0 PESD FWBPHE-300 NB Basket Stainer in M.S. Contruction 0 PESD FWBPHE-Exhaust Pipe with insulation & silencer for Diesel engi 0 PESD FWBPHE-Cast Iron Gate Valve 0 PESD FWBPHE-Butterfly valve 0 PESD FWBPHE-Cast Iron Non Return Valve 0 PESD FWBPHE-Cast Iron Non Return Valve 0 PESD FWBPHE-Flanges, nut bolt & gasket	0.036 6.1	FPS-HYD-AG FPS-HYD-AG FPS-HYD-AG	4E 4E 4E
0 PESD FWBPHE-Cast Iron Gate Valve 0 PESD FWBPHE-Butterfly valve 0 PESD FWBPHE-Cast Iron Non Return Valve	6.1	FPS-HYD-AG	_
0 PESD FWBPHE-Butterfly valve 0 PESD FWBPHE-Cast Iron Non Return Valve			4E
0 PESD FWBPHE-Butterfly valve 0 PESD FWBPHE-Cast Iron Non Return Valve			
0 PESD FWBPHE-Cast Iron Non Return Valve		EDC LIVIN AC	4E
	0.42	FPS-HYD-AG	
Olpesi Fwrphe-Flanges nut holt & gasket		FPS-HYD-AG	4E
The state of the s	7.9	FPS-HYD-AG	4E
0 PESD FWBPHE-Pipe Fittings	2	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-UG Pipes:: Pipes upto 150 NB IS:1239 Par	28.24	FPS-HYD-UG	4F
0 PESD HYDRANT AND SPARY-AG Pipes:: Pipes upto 150 NB IS:1239 Par		FPS-HYD-AG	4E
			4E
0 PESD HYDRANT AND SPARY-Monitors		FPS-HYD-AG	
0 PESD HYDRANT AND SPARY-Single headed 63 mm dia hydrant landin	4.73	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-Branch Pipes and nozzles (triple purpose	2.37	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-Fire Hoses	4.92	BOILER-NPP	1C
0 PESD HYDRANT AND SPARY-Hose Boxes	0.82	BOILER-NPP	1C
0 PESD HYDRANT AND SPARY-Air Release Valves - Size 25 mm NB.		FPS-HYD-AG	4E
			4E
0 PESD HYDRANT AND SPARY-Gun Metal Gate Valve-25NB		FPS-HYD-AG	
0 PESD HYDRANT AND SPARY-Wrapping & Coating (4 mm)	0	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-Cast Iron Gate Valves in FWPH, Hydrant I	15.43	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-Pipe Fittings (Including FWPH & Booster	166.07	FPS-HYD-AG	4E
0 PESD HYDRANT AND SPARY-Flanges, nut bolt & gasket (Including Bo	10	FPS-HYD-AG	4E
		FPS-SPRAY	4G
0 PESD HIGH VEL/ SPRAY-ERW G.I. Pipe as Per IS:1239 Medium Class up			_
0 PESD HIGH VEL/ SPRAY-ERW G.I. Pipe as Per IS:1239 Medium Class at		FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-ERW, MS black pipe as Per IS:1239 Medium C	30.72	FPS-SPRAY	4G
0 PESD HIGH VEL/ SPRAY-ERW, MS black pipe as Per IS:1239 Medium C	33.84	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Cast iron Rising spindle Type Gate Valve		FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Cast iron Deluge Valve (wet pilot) complete w		FPS-HYD-AG	4E
			+
0 PESD HIGH VEL/ SPRAY-M.S Y- Type Strainer		FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Spray Nozzle - Stainless Steel	1.52625	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Q.B Detector - 79 °	0.905256	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Limit Switch	0.0126	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-15 NB Solenoid Valve		FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Limit Switch		FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Local Control panel for Deluge Valve	0.126	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-SS orifice plate	0.1188	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Structural Steel	0	FPS-HYD-AG	4E
0 PESD HIGH VEL/ SPRAY-Pipe Fittings, Flanges, Studnuts & gaskets		FPS-HYD-AG	4E
			1C
0 PESD IGES-Inert Gas / Nitrogen Cylinder with pneumatic valve		BOILER-NPP	
0 PESD IGES-Discharge Hose	0.135	BOILER-NPP	1C
0 PESD IGES-Check Valve	0.03	FPS-SPRAY	4G
0 PESD IGES-Contact Pressure Gauge Unit	0.098	FPS-SPRAY	4G
0 PESD IGES-Release Unit with Solenoid, CPG & Actuator	0.025	BOILER-NPP	1C
0 PESD IGES-Leak / Bleeder unit		FPS-SPRAY	4G
			46
0 PESD IGES-Non Return Valve	0.0008	FPS-SPRAY	4G
0 PESD IGES-Hi-flex hoses	0.04832	BOILER-NPP	1C
0 PESD IGES-Ball Valve with dual action pneumatic actuator	0.085	FPS-SPRAY	4G
0 PESD IGES-Pressure Relief device	0.0011	FPS-SPRAY	4G
0 PESD IGES-Pressure Gauge		FPS-SPRAY	4G
0 PESD IGES-Discharge Nozzle		FPS-SPRAY	4G
0 PESD IGES-Pressure Regulator	0.004	FPS-SPRAY	4G
0 PESD IGES-Solenoid valve	0.0015	FPS-SPRAY	4G
0 PESD IGES-Restrictor	0.018	FPS-SPRAY	4G
0 PESD IGES-T-Piece for Pilot Line		FPS-SPRAY	4G
0 PESD IGES-Cros for Pilot Line		FPS-SPRAY	4G
0 PESD IGES-Pipes (above 50 NB)		FPS-SPRAY	4G
0 O IGES-Pipes (upto 50 NB)	1.075	FPS-SPRAY	4G
0 PESD IGES-Pipe Fittings	0	FPS-SPRAY	4G
0 PESD IGES-Pipe Supports		FPS-SPRAY	4G
0 PESD IGES-Cylinder Manifolds 100NB(ASTM A 106 Gr.B SCH-XXS)		BOILER-NPP	1C
0 PESD IGES-DV manifold		BOILER-NPP	1C
0 PESD IGES-Pilot Line Manifold	9	BOILER-NPP	1C
0 PESD IGES-Structural Steel for Cyl. Mounting Frame Bracket	0	BOILER-STRUCTURE	1A
		FPS-SPRAY	4G
		,	
0 PESD IGES-Pressure Operated Switch		EDC CDDAV	IAG
0 PESD IGES-Pressure Operated Switch 0 PESD IGES-Pressure Relief Vent	0.05	FPS-SPRAY	4G
0 PESD IGES-Pressure Operated Switch	0.05 0.05	FPS-SPRAY FPS-SPRAY FPS-SPRAY	4G 4G 4G

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	PESD	IGES-Discharge Indicator		FPS-SPRAY	4G
	PESD	IGES-Pre-Discharge Indicator		FPS-SPRAY	4G
	PESD	IGES-Warning sign		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-CO2 type Fire Extinguishers-4.5 kg		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-DCP type(ABC) Fire Extinguishers-6 kg		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-DCP type(ABC) Fire Extinguishers-50 kg		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-Trolley mounted CO2 type Fire Extinguisher-		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-Pressurised water type (operated by CO2 ca		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-Mechanical Foam type Fire Extinguishers-9 L		BOILER-NPP	1C
	PESD	FIRE EXTINGUISER-Mechanical Foam type Fire Extinguishers-60		BOILER-NPP	1C
	PESD	FPS STRUCTURE		BOILER-STRUCTURE	1A
	PESD	Medium velocity water spray- MS ERW Galvanized to IS:1239,P		FPS-HYD-AG	4E
	PESD	Medium velocity water spray- MS ERW Galvanized to IS:1239,P		FPS-HYD-AG	4E
	PESD	MEDIUM VELOCITY WATER SPRAY SYSTEM- 25 NB ERW MS PIPE		FPS-HYD-AG	4E
	PESD	MEDIUM VELOCITY WATER SPRAY SYSTEM- Cast iron Rising spir		FPS-HYD-AG	4E
	PESD	Cast iron Rising spindle Type Gate Valve		FPS-HYD-AG	4E
0	PESD	Cast iron Deluge Valve (wet pilot) complete with necessary trim	6.058	FPS-HYD-AG	4E
0	PESD	M.S Y- Type Strainer	1.57	FPS-HYD-AG	4E
0	PESD	Spray Nozzle - Stainless Steel	0.3625	FPS-HYD-AG	4E
0	PESD	Q.B Detector - 79 °	0.11	FPS-HYD-AG	4E
0	PESD	Pressure Switch with Root valve	0.0116	FPS-HYD-AG	4E
0	PESD	Limit Switch	0.0116	FPS-HYD-AG	4E
0	PESD	SS orifice plate	0.091	FPS-HYD-AG	4E
0	PESD	Pipe Fittings, Flanges, Studnuts & gaskets	32	FPS-HYD-AG	4E
0	PESD	MVWS Spray Nozzle - Stainless Steel - K-18	0.1125	SS-PIPING	4H
0	PESD	MVWS Spray Nozzle - Stainless Steel - K-22	0.165	SS-PIPING	4H
0	PESD	MVWS Spray Nozzle - Stainless Steel - K-35	0.075	SS-PIPING	4H
0	PESD	MVWS SS orifice plate - 150 NB	0.0288	SS-PIPING	4H
0	PESD	MVWS SS orifice plate - 100 NB	0.018	SS-PIPING	4H
	PESD	HVWS Spray Nozzle - Stainless Steel - K-23 Angle - 120		SS-PIPING	4H
	PESD	HVWS Spray Nozzle - Stainless Steel - K-26 Angle - 100		SS-PIPING	4H
	PESD	HVWS SS orifice plate - 150 NB		SS-PIPING	4H
	PESD	HVWS SS orifice plate - 100 NB		SS-PIPING	4H
80-650	PESD	FUEL OIL SUPPLY AND RETURN PIPING		LP-PIPING	4C
83-371	PESD	TURBINE FLASH TANK VENT TO CONDENSER # O		LP-PIPING	4C
83-373	PESD	AUX STEAM HEADER SV EXHAUST # OS		LP-PIPING	4C
83-375	PESD	UNLISTED SV EXHAUSTS # TG SCOPE# OS		LP-PIPING	4C
83-379	PESD	HP HEATER SV EXHAUST TO FLASH TANK # OS		LP-PIPING	4C
83-381	PESD	HP HEATER VENTS#TG SCOPE # OS		LP-PIPING	4C
83-382	PESD	LP HEATER VENTS # OS		LP-PIPING	4C
83-385	PESD	VENT FROM UNLISTED LINES/EQPT TO CONDE #		LP-PIPING	4C
83-545	PESD	·		LP-PIPING	4C
	_	"LP CONDENSATE PIPING WITHIN TG HALL			
80-342	PESD	SGIP -Aux Steam to SCAPH	12.122825		4C
80-343	PESD	SGIP -Aux Steam to Sootblowers		LP-PIPING	4C
80-351	PESD	SGIP -Aux Steam to Unlisted Users SG Scope (Mill Inerting)		LP-PIPING	4C
80-370	PESD	SGIP -HP Drain Flash Tank Vent to Atmosphere		LP-PIPING	4C
80-451	PESD	SGIP -Boiler Integral Piping Drains		LP-PIPING	4C
80-545	PESD	SGIP -LP Condensate Piping to HP Flash Tank		LP-PIPING	4C
80-453	PESD	SGIP -LP Piping Drains SG Scope		LP-PIPING	4C
80-454	PESD	SGIP -Drains from SCAPH		LP-PIPING	4C
80-460	PESD	SGIP -SG Aux Cooling Water Piping		LP-PIPING	4C
80-471	PESD	SGIP -Boiler Wash Water to & from Unit		LP-PIPING	4C
80-480	PESD	SGIP -Fire Water Other Areas		LP-PIPING	4C
80-612	PESD	SGIP -Service Air Piping		LP-PIPING	4C
80-616	PESD	SGIP -Instrument Air Piping	29.016	LP-PIPING	4C
80-921	PESD	SGIP -H & S for SG Integral Piping	134.3	H&S	41
80-31880-32580	PESD	SGIP -Insulation & Associated components	83.2	INSULATION-WOOL	3A
0	PESD	RAW WATER PIPING-PIPE SAW 1219 X 12 IS3589FE410 BE (Und	317	LP-PIPING-UG	4J
	PESD	RAW WATER PIPING-PIPE SAW 1118 X 10 IS3589FE410 BE (Und	387	LP-PIPING-UG	4J
0				LD DIDING	4C
	PESD	RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE	4.5	LP-PIPING	
0	PESD PESD	RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE (Und		LP-PIPING-UG	4J
0		RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE (Und	96		
0 0 0	PESD PESD	RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE (Und RAW WATER PIPING-PIPE SAW 813 X 8 IS3589FE410 BE	96 0.95	LP-PIPING-UG LP-PIPING	4J
0 0 0	PESD	RAW WATER PIPING-PIPE SAW 1016 X 10 IS3589FE410 BE (Und	96 0.95 2.5	LP-PIPING-UG	4J 4C

	ام	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 1219X1	2 15	LP-PIPING-UG	4J
		PESD	RAW WATER PIPING-MITRE 90D 4P K1.5D IS2062E250B 1219X1		LP-PIPING-UG	4J
		PESD			LP-PIPING-UG	4J 4J
	_	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 1016X1			4J
	$\overline{}$		RAW WATER PIPING-MITRE45D 3P R1.5D IS2062E250B 1219X12		LP-PIPING-UG	
	$\overline{}$	PESD	RAW WATER PIPING-MITRE30D 2P R1.5D IS2062E250B 1118X10		LP-PIPING-UG	4J 4J
	$\overline{}$	PESD	RAW WATER PIPING-TEE RED IS2062E250B 1118X10-1016X10 B		LP-PIPING-UG	
	-	PESD	RAW WATER PIPING-TEE RED IS2062E250B 1219X12-1016X10 B		LP-PIPING-UG	4J
	_	PESD	RAW WATER PIPING-RDCR CONC IS2062E250B 1118X10-813X8		LP-PIPING-UG	4J
	_	PESD	RAW WATER PIPING-RDCR CON IS2062E250B 1219X12-1016X10		LP-PIPING-UG	4J
	_	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 1016X1		LP-PIPING	4C
	_	PESD	RAW WATER PIPING-TEE RED IS2062E250B 1422X12-1016X10 B		LP-PIPING	4C
		PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 813X8 E	0.62	LP-PIPING-UG	4J
	0	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 406.4X6	0.11	LP-PIPING-UG	4J
	0	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 813X8 E	0.31	LP-PIPING	4C
	0	PESD	RAW WATER PIPING-MITRE 90D 4P R1.5D IS2062E250B 406.4X6	0.34	LP-PIPING	4C
80-412		PESD	LP Piping-LPP - Condensate Transfer Piping	19	SS-PIPING	4H
80-463		PESD	LP Piping-LPP - TG Aux Cooling Water Piping	510.6	LP-PIPING	4C
	0	PESD	LP Piping-LPP - TG Aux Cooling Water Piping (Underground)	30	LP-PIPING-UG	4J
80-473		PESD	LP Piping-LPP - Demineralised Water Piping	89	SS-PIPING	4H
80-477		PESD	LP Piping-LPP - Service Water Piping (Other than RW)	263.65	LP-PIPING	4C
80-478		PESD	LP Piping-LPP - Drinking Water Piping	39	LP-PIPING	4C
80-601		PESD	LP Piping-LPP - Dosing System Piping	1.8	SS-PIPING	4H
80-610		PESD	LP Piping-LPP - Service Air Piping	45.2	LP-PIPING	4C
80-614		PESD	LP Piping-LPP - Instrument Air Piping	53.2	LP-PIPING	4C
80-673		PESD	LP Piping-LPP - Lube Oil Piping	5.1	LP-PIPING	4C
80-933		PESD	LP Piping-LPP - H & S for LP Piping	70	LP-PIPING	4C
-		PESD	Central Nitrogen Filling System-CNFS - Piping Package	6	LP-PIPING	4C
-		PESD	Central Nitrogen Filling System-CNFS - Globe Valves	0.15	LP-PIPING	4C
-		PESD	Central Nitrogen Filling System-CNFS - Rubber Hoses	0.25	LP-PIPING	4C
	0	PESD	FLASH TANK AND VALVES FOR SGIP-Flash Tank	40	LP-PIPING	4C
	_	PESD	FLASH TANK AND VALVES FOR SGIP-Flash Tank Drain Tank		LP-PIPING	4C
	-	PESD	FLASH TANK AND VALVES FOR SGIP-Emergency Cooling water T		LP-PIPING	4C
	-	PESD	FLASH TANK AND VALVES FOR SGIP-Control Valves		LP-PIPING	4C
	_	PESD	Pumps & Hoist-Condensate Pumps (Horizontal, Centrifugal)		LP-PIPING	4C
	_	PESD	Pumps & Hoist-Emergency Cooling Water Fill Pumps (Horizonta		LP-PIPING	4C
	_	PESD	Pumps & Hoist-SUMP PUMP (Vertical, Centrifugal)		LP-PIPING	4C
	$\overline{}$	PESD	Pumps & Hoist-Electric Hoists 2T capacity, 6m Lift (Hazardous ar		LP-PIPING	4C
_	\dashv	PESD	Fuel Oil Pump House (FOPH) Equipment-Accumulator	-	LP-PIPING	4C
_	-	PESD	Fuel Oil Pump House (FOPH) Equipment-Strainer		LP-PIPING	4C
_		PESD	Fuel Oil Pump House (FOPH) Equipment-a) Suction Strainer For		LP-PIPING	4C
_	-	PESD	Fuel Oil Pump House (FOPH) Equipment a) Suction Strainer for		LP-PIPING	4C
_	-	PESD	Fuel Oil Pump House (FOPH) Equipment-LFO Main Pump and m		LP-PIPING	4C
_	_	PESD	Fuel Oil Pump House (FOPH) Equipment-Drain Oil Pump (1 no)		LP-PIPING	4C
_	-	PESD	Fuel Oil Pump House (FOPH) Equipment-Drain Oil Tank		LP-PIPING	4C
		PESD	Central Nitrogen Filling System (CNFS)-Cylinder Banks (Nitrogen		LP-PIPING	4C
	U	ו באט	Central Mitrogen Filling System (CINES)-Cyllinder Danks (Mitrogen	1 /.5	בו -רורוואט	170

Corrigendum - VII dated 03/10/2025 to CPC Tender No. BHEL/CPC/SPT/E&C_MECH/26/042
Annexure-1B_ITEM DETAILS PACKAGE-B

X800 MW Sipat Stage	2-III- Weight and Dimensions for BHEL/HWR Su								_
	Description	Shop Dispatches (Net Wt)	Shop Dispatches (Gross Wt)	BOI ITEMS (Net Weight)	BOI ITEMS (Gross Weight)	Remar	ks	CATEGORY	Sched
	Turbine and Auxiliaries	(MT) 1271	(MT) 1372	(MT) 160	(MT) 175			TG-TUR	
Main Supplies	Generator and Auxiliaries	670	752	21	24			TG-GEN	
	TG Instrumentation	5	5	10	12			TG-TUR	
	Heat Exchangers	865	890	392	451 50	Details are tentative and may chan	ge during detailed engineering.	TG-CON	-
Weight (Tentative)	Misc BOI Packages for each Unit	2811	3019	583	711			TG-MISC	+
m									
PCRI Supply items (*	in supplies (Tentative) - A				3730 5				+
Grand Total Weight	C=A+B				3735				
Note:	The total weight for insulation of Turbine, 1					in account (VENDOR		TG-TUR	
THERMAL INSULAT THERMAL INSULAT Exciter cover	ving packages are in respective vendor's scope. FION OF TURBINE TION OF TIP	Sincing of materia	ritolii yaru, stores	to el ection site and other	required support will be	an stope of visitors.			
4. AAQMS (PCRI) 5. Chemical Lab items 6. Blade Vibration Mo	s (PCRI) onitoring System(BVMS)								
SL No	Description	WEIGHT_TOTAL (MT)	Weight per Quantity (in Kg)	Apprx. Dimension L*B*H (mm)	Total Qty			CATEGORY	
1	Drive Turbine Assembly	130	65,000.00	5020 X 5200 X 4440	2			TG-TUR	+
Heat Exchangers									
SL No	Description	WEIGHT_TOTAL	Weight per	Apprx. Dimension	Total Qty			CATEGORY	Schee
	Description	(MT)	Quantity (in Kg)	L*B*H (mm)	. otal Qty				scnee
2	LP Heater #3 LP Heater #4	35.6 36.4	35,600.00 36,400.00	12900 x 2500 x 2600 12900 x 2400 x 2500	1 1			TG-HEATERS TG-HEATERS	+
3	LP Heater #5	33.6	33,600.00 52,000.00	12000 x 2400 x 2500 12000 x 2400 x 2500 13540 x 3550 x 3942	1			TG-HEATERS	7
4 5	Deaerator-Header Deaerator-Storage Tank Sec-1	52 55	55,000.00	14940 x 4100 x 4700	1 1			TG-HEATERS TG-HEATERS	1
6	Deaerator-Storage Tank Sec-2 Deaerator-Storage Tank Sec-3	52 55	52,000.00 55,000.00	16300 x 4100 x 4700 16300 x 4150 x 4700	1			TG-HEATERS TG-HEATERS	-
8	HP Heater #7A/B	170	85,000.00	12000 x 3500 x 3500	2			TG-HEATERS	1
9	HP Heater #8A/B HP Heater #9A/B	250 200	1,25,000.00 1,00,000.00	15000 x 3500 x 3500 12000 x 3500 x 3500	2 2			TG-HEATERS TG-HEATERS	+
11	Drain Cooler	11.05	11,050.00	7000 × 1400 × 1500	1			TG-HEATERS	1
									_
Lube Oil System/Aux	riliaries/Governing Console								\perp
SL No	Description	WEIGHT_TOTAL (MT)	Weight per Quantity (in Kg)	Apprx. Dimension L*B*H (mm)	Total Qty			CATEGORY	Sche
1	Lube oil console Package –I (Lube Oil reservoir and Duplex filter with	17	8,500.00	8000 x 4800 x 3300	2			TG-MISC	
2	Piping) Lube oil console Package –II	14	7,000.00		2			TG-MISC	
	(Pump assembly with Piping)	14	7,000.00		2			TG-MISC	+
3	Lube oil console Package -III (Lube oil Coolers with Vent & Drain Piping)	13	6,500.00		2			TG-MISC	
4	Emergency oil pump assembly	3	1,500.00	2100 x 1000 x 800	2			TG-MISC	+
5	Jacking oil pump assembly	1.2	600.00	650 x 1500 x 600	2			TG-MISC TG-MISC	
7	Oil purification unit Oil accumulators	0.7	2,500.00 350.00	1800 x2000 x 1800 800 x 600 x 1900	2 2			TG-MISC TG-MISC	
8	Governing console	1.5	750.00	1300 x 1000 x 1500	2			TG-MISC	
OILER FEED PUMP (MD & TD).	l							
		WEIGHT_TOTAL	APPROX. WT.	Approx. Dimension				CATEGORY	1.
SL No	DESCRIPTION	(MT)	(KGS) PER QUANTITY	L*B*H (mm)	QTY/UNIT TD BFP 2 Nos	MD BFP 1No		CATEGORY	Sche
1	Motor Driven Boiler Feed Pump (MD BFP) with Base Plate & Tubing	19.5	19,500.00	3100 x 3000 x 2500	NA	1		TG-PUMPS	
2	Turbine Driven Boiler Feed Pump (TD BFP) with Base Plate & Tubing	54	27,000.00	3500 x 3000 x 2500	2	NA		TG-PUMPS	
3	Motor Driven Boiler Feed Booster Pump (MD BP) with Base Plate & Tubing	4.6	4,600.00	2200 x 1900 x 3000	NA	1		TG-PUMPS	
4	Turbine Driven Boiler Feed Booster Pump (TD	I	7,300.00	3000 x 3000 x 2500	2			1	
	BP) with Base Plate & Tubing	14.6				NΔ		TG-PHMPS	-
5	BP) with Base Plate & Tubing Hydraulic Coupling	18	18,000.00	4200 x 3200 x 4200	NA NA	NA 1		TG-PUMPS TG-PUMPS	
5 6 7	BP) with Base Plate & Tubing		5,100.00 2,500.00	5500 x 2200 x 1200 4000 x 1800 x 1000	NA NA NA			TG-PUMPS TG-PUMPS TG-PUMPS	
6 7 8	BP) with Base Plate & Tubing Hydraulic Coupling HC Working Oil Coolers & accessories HC Lube Oil Coolers & accessories Recirculation Valve	18 5.1 2.5 3	5,100.00 2,500.00 1,500.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200	NA NA 2	1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	
6 7 8 9	BP) with Base Plate & Tubing Hydraulic Coupling HC Working Oil Coolers & accessories HC Liube Oil Coolers & accessories Recirculation Valve Conical Suction Strainer at BFP suction Basket type Suction Strainer at BF suction	18 5.1 2.5 3 3.4 6	5,100.00 2,500.00 1,500.00 1,700.00 3,000.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500	NA NA 2 2 2	1 1 1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	
6 7 8	BP) with Base Plate & Tubing Hydraulic Coupling HC Working Oil Coolers & accessories HC Lube Oil Coolers & accessories Recirculation Valve Conical Suction Strainer at BFP suction Basket type Suction Strainer at BP suction MD BFP motor 20,500 KW	18 5.1 2.5 3	5,100.00 2,500.00 1,500.00 1,700.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1500 x 2500	NA NA 2 2	1 1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	
6 7 8 9 10 14 **Details are tentati	BP) with Base Plate & Tubing Hydraulic Coupling HC Working Dil Goolers & accessories HC Lube Dil Coolers & accessories RECURD DIL Coolers & accessories RECURDATION STATE AND APPLICATION OF THE PROPRIET Conical Suction Strainer at BPP suction MD BFP motor 20,500 KW Ve.	18 5.1 2.5 3 3.4 6	5,100.00 2,500.00 1,500.00 1,700.00 3,000.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500	NA NA 2 2 2	1 1 1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	
6 7 8 9 10 14 **Details are tentati	BP) with Base Plate & Tubing Hydraulic Coupling Ht C. Working Dil Goolers & accessories HC Lube Dil Coolers & accessories HC Lube Dil Coolers & accessories Recirculation Vision Strainer at BFP suction Basket type Suction Strainer at BP suction HD BFP motor 20,500 KW TOON PUMP	18 5.1 2.5 3 3.4 6 45	5,100.00 2,500.00 1,500.00 1,700.00 3,000.00 45,000.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension	NA NA 2 2 2 2 2 NA	1 1 1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	C-L
6 7 8 9 10 14 **Details are tentati	BP) with Base Plate & Tubing Hydraulic Coupling HC Working Dil Goolers & accessories HC Lube Dil Coolers & accessories RECURD DIL Coolers & accessories RECURDATION STATE AND APPLICATION OF THE PROPRIET Conical Suction Strainer at BPP suction MD BFP motor 20,500 KW Ve.	18 5.1 2.5 3 3.4 6 45	5,100.00 2,500.00 1,500.00 1,700.00 3,000.00 45,000.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000	NA NA 2 2 2	1 1 1 1 1 1		TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati	BP) with Base Plate & Tubing HVdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Recirculation Vision Strainer at BPP suction Basket type Suction Strainer at BP suction HD BPP motor 20:500 KW CTION PIMP DESCRIPTION Condensate Extraction Pump	18 5.1 2.5 3 3.4 6 45 WEIGHT_TOTAL (MT)	5,100.00 2,500.00 1,500.00 1,700.00 3,000.00 45,000.00 APPROX. WT. (KGS) PER QUANTITY 15,000.00	\$500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1800 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600	NA NA 2 2 2 NA VA	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati ONDENSATE EXTRA SL No 1 2 3	BP) with Base Plate & Tubing HVdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Recirculation Vision Strainer at BPP suction Basket type Suction Strainer at BP suction HD BPP motor 20:500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate	18 5.1 2.5 3 3.4 6 45 WEIGHT_TOTAL (MT) 45 6	5,100.00 1,500.00 1,700.00 1,700.00 1,700.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 2,000.00 1,000.00	5500 x 2200 x 1200 4000 x 1800 x 1000 200 x 1400 x 3200 4000 x 1800 x 2500 15500 x 1550 x 2500 5000 x 4500 x 4000 4500 x 1500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600 2000 x 2000 x 1100	NA NA 2 2 2 2 2 NA	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati ONDENSATE EXTRA SL No 1 2 3 4	BP) with Base Plate & Tubing Herbrault Coupling HC Working Old Coolers, & accessories HC Working Old Coolers, & accessories HC Working Old Coolers, & accessories Recriculation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction Basket type Suction Strainer at BP suction MDB EP motor 20,500 KW Vec. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Sole plate Sole plate Confirmed Co	18 5.1 2.5 3 3 3.4 6 45 45 WEIGHT_TOTAL (MT)	\$,100.00 2,500.00 1,500.00 1,500.00 1,700.00 3,000.00 45,000.00 45,000.00 45,000.00 2,000.00 1,000.00 1,000.00 3,400.00 3,400.00	5500 x 2200 x 1200 200 x 1200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600 22000 x 2000 x 100 2200 x 2200 x 200	NA NA 2 2 2 2 2 NA NA STANDARD NA 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 9 10 14 **Details are tentati CONDENSATE EXTRA SL No 1 2 3 4 5 6	BP) with Base Plate & Tubing Hirdraulic Coupling HIC Working Oil Coolers & accessories HIC Working Oil Coolers & accessories Recriculation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction Basket type Suction Strainer at BP suction MD BPP motor 20.500 KW Ve. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Cansiter Basket type Suction Strainer at CEP suction Motor stool Motor st	18 5.1 2.5 3 3.4 6 45 45 WEIGHT_TOTAL (MT) 45 6 3 10.2 6 9	\$1,00.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 2,000.00 1,000.00 2,000.00 3,000.00 3,000.00	5500 x 2200 x 1200 200 x 1200 x 1200 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750	NA NA 2 2 2 2 2 NA NA STANDARD NA 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	BP) with Base Plate & Tubning HVdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Recirculation Vision Strainer at BPP suction Basket type Suction Strainer at BP suction JND BPP motor 20.500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Canister Basket type Suction Strainer at CEP suction Sole plate Canister	18 5.1 2.5 3 3.4 6 45 WEIGHT_TOTAL (MT) 45 6	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 1,000.00 3,000.00 3,000.00 3,000.00 400.00 400.00	5500 x 2200 x 1200 200 x 1200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750 1900 x 1900 x 1200 1000 x 500 x 500	NA NA 2 2 2 2 2 NA NA NA NA 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 7 8 8 9 100 114 4**Details are tentati **DONDENSATE EXTRA* SL No 1 2 2 3 3 4 4 5 6 6 7 7 8 8 9 9	BP) with Base Plate & Tubing HV/draulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories Recirculation Vision Strainer at BPF suction Basket type Suction Strainer at BP suction HD BPP motor 20:500 KW CTION PIMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rack LRR Rack for Pr. Transmitters	18 5.1 2.5 3 3 3.4 6 6 45 45 45 45 6 6 9 9 0.9 1.2 0.3	5,100.00 1,500.00 1,500.00 1,700.00 3,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 2,000.00 1,000.00 2,000.00 3,000.00 400.00 300.00 400.00 300.00 300.00	5500 x 2200 x 1200 4000 x 1800 x 2000 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 15500 x 1550 x 2500 5000 x 4500 x 4000 4000 x 1500 x 4500 x 4000 4000 x 1500 x 4500 x 4000 4000 x 2000 x 100 2000 x 2000 x 1100 2000 x 2000 x 1100 2000 x 2000 x 1200 1750 x 1750 x 2750 1900 x 1900 x 1200 1300 x 500 1300 x 500 1300 x 500 1300 x 500 1300 x 2000 x 2000	NA NA NA 2 2 2 2 2 NA NA NA NA 3 3 3 3 3 3 3 3 3 3 1 1 1 1 1	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati ONDENSATE EXTRA SL No 1 2 3 4 5 6 7 8 9 10 11	BP) with Base Plate & Tubing Hydraulic Coupling Hvdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Rectrendation Varvature Control Suction Strainer at BPP suction Basket type Suction Strainer at BPP suction HD BFP motor 20:500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rack LIR Rack for PT Transmitters LIR Rack for Diff. PT. Transmitters LIR Rack FOB IF. PT. Wo	18 5.1 2.5 3 3.4.6 6 45 45 45 45 45 6 6 3 1 10.2 6 6 9 0.9 1.2	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 1,000.00 3,000.00 3,000.00 3,000.00 400.00 400.00	5500 x 2200 x 1200 200 x 1200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) 8500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750 1900 x 1900 x 1200 1000 x 500 x 500	NA NA 2 2 2 2 NA NA	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati CONDENSATE EXTRA SL No 1 2 2 3 4 4 5 6 6 7 7 8 8 9 9 10	BP) with Base Plate & Tubing Hydraulic Coupling Hvdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Rectrendation Varvature Control Suction Strainer at BPP suction Basket type Suction Strainer at BPP suction HD BFP motor 20:500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rack LIR Rack for PT Transmitters LIR Rack for Diff. PT. Transmitters LIR Rack FOB IF. PT. Wo	18 5.1 2.5 3 3.4.6 6 45 45 45 45 45 45 45 45 45 45 45 45 45	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 1,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00	\$500 x 2200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 200 x 1400 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750 1000 x 2000 x 2000 2000 x 2000 x 2000 2000 x 2000 x 2000 1000 x 500 x 500 2000 x 2000 x 2000 2000 x 500 x 500 1050 x 650 x 2150	NA NA 2 2 2 2 NA NA 2 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 7 8 8 9 100 114 4**Details are tentati **DONDENSATE EXTRA* SL No 1 2 2 3 4 4 5 6 6 7 7 8 8 9 10 111	BP) with Base Plate & Tubing Hydraulic Coupling Hvdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Rectrendation Varvature Control Suction Strainer at BPP suction Basket type Suction Strainer at BPP suction HD BFP motor 20:500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rack LIR Rack for PT Transmitters LIR Rack for Diff. PT. Transmitters LIR Rack FOB IF. PT. Wo	18 5.1 2.5 3 3.4.6 6 45 45 45 45 45 45 45 45 45 45 45 45 45	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 3,000.00 3,000.00 3,000.00 300.00 300.00 10,000.00	\$500 x 2200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 200 x 1400 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750 1000 x 2000 x 2000 2000 x 2000 x 2000 2000 x 2000 x 2000 1000 x 500 x 500 2000 x 2000 x 2000 2000 x 500 x 500 1050 x 650 x 2150	NA NA 2 2 2 2 NA NA 2 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 **Details are tentati ONDENSATE EXTRA SL No 1 2 3 4 5 6 7 8 9 9 10 11 **Details are tentati	BP) with Base Plate & Tubing Hydraulic Coupling Hvdraulic Coupling HC Working Oil Goolers & accessories HC Lube Oil Coolers & accessories HC Lube Oil Coolers & accessories Rectrendation Varvature Control Suction Strainer at BPP suction Basket type Suction Strainer at BPP suction HD BFP motor 20:500 KW CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Canister Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rack LIR Rack for PT Transmitters LIR Rack for Diff. PT. Transmitters LIR Rack FOB IF. PT. Wo	18 5.1 2.5 3 3.4.6 6 45 45 45 45 45 45 45 45 45 45 45 45 45	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 1,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00	\$500 x 2200 x 1200 200 x 1400 x 3200 4000 x 1800 x 2500 200 x 1400 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1750 x 1750 x 2750 1000 x 2000 x 2000 2000 x 2000 x 2000 2000 x 2000 x 2000 1000 x 500 x 500 2000 x 2000 x 2000 2000 x 500 x 500 1050 x 650 x 2150	NA NA 2 2 2 2 NA NA 2 3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		TG-PUMPS	
6 7 8 9 10 14 **Details are tentati SL No 1 2 3 4 5 6 7 8 9 10 11 **Details are tentati	BP) with Base Plate & Tubing Hivfraulic Coupling HIC Working Oil Coolers & accessories HIC Working Oil Coolers & accessories HIC Lable Oil Coolers & accessories Recirculation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction MD BPP motor 20,500 KW Ve. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Connecting coupling Location Strainer at CEP suction Motor stool HIC Roads Pr. Transmitters LIR Rack for Diff Pr. Transmitters LIR Rack for Diff Pr. Transmitters CEP motor 1,450 KW DESCRIPTION Drip Pump Drip Pump	18 5.1 2.5 3 3.4 6 6 45 WEIGHT_TOTAL (MT) WEIGHT_TOTAL (MT) 0.0 10.2 6 0.0 10.2 0.3 0.2 30 WEIGHT_TOTAL (MT) WEIGHT_TOTAL (MT)	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 3,000.00 3,000.00 3,000.00 300.00 10,000.00 10,000.00	\$500 x 2200 x 1200 200 x 1200 x 1200 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2200 x 400 1500 x 2500 x 2500	NA NA 2 2 2 2 NA	1 1 1 1 1 1		TG-PUMPS	Sche
6 7 8 9 10 14 14 15 15 15 15 16 15 16 16	BP) with Base Plate & Tubing Wirdrault Coupling HK Working Old Coolers, & accessories HK Working Old Coolers, & accessories HK Underling Colleges & accessories Recriculation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction Basket type Suction Strainer at BP suction MD BFP motor 20,500 KW ve. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedesal Sole plate Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Rank LIR Rack for Ph. Transmitters LIR Rack for DH. Transmitters CEP motor 1,450 KW DESCRIPTION Drip Pump Drip Pump Drip Pump Drip Pump Drip Pump Drip Pump Sole plate	18 5.1 2.5 3 3.4 6 45 45 45 45 45 46 47 48 48 49 49 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 3,000.00 3,000.00 3,000.00 3,000.00 10,000.00 10,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 3,000.0	\$500 x 2200 x 1200 200 x 1400 x 1800 x 100 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1500 x 1500 x 1500 2500 x 1500 x 1500	NA NA 2 2 2 2 NA Qty/Unit Qty/Unit Qty/Unit Qty/Unit	1 1 1 1 1 1		TG-PUMPS	
6 7 8 8 9 10 14 4 4 5 5 5 6 6 7 7 8 9 10 14 4 5 6 7 7 8 9 10 11 11 11 11 11 11	BP) with Base Plate & Tubing Wirdrault Coupling HK Working Oil Coolers, & accessories HK Working Oil Coolers, & accessories HK Underling Oil Coolers, & accessories Recrivalation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction Basket type Suction Strainer at BP suction MD BFP motor 20,500 KW ve. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestal Sole plate Basket type Suction Strainer at CEP suction Motor stool Connecting coupling Local Gauge Back LIR Rack for Pr. Transmitters LIR Rack for DP. Transmitters CEP motor 1,450 KW DESCRIPTION Drip Pump Sole plate Canister Basket type Suction Strainer at Drip pump Drip Pump Sole plate Canister Basket type Suction Strainer at Drip pump Basket type Suction Strainer at Drip pump Sole plate Canister Basket type Suction Strainer at Drip pump	18 5.1 2.5 3 3.4 6 6 45 WEIGHT_TOTAL (MT) WEIGHT_TOTAL (MT) 0.0 10.2 6 0.0 10.2 0.3 0.2 30 WEIGHT_TOTAL (MT) WEIGHT_TOTAL (MT)	5,100.00 5,100.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 45,000.00 1,000.00 1,000.00 10,000.00 400	\$500 x 2200 x 1200 \$200 x 1200 x 1200 \$200 x 1400 x 3200 \$4000 x 1500 x 2500 \$1550 x 1550 x 2500 \$5000 x 4500 x 4000 \$5000 x 4500 x 4000 \$2000 x 2000 x 1000 \$2000 x 1000 x 1000	NA NA 2 2 2 2 NA NA Qty/Unit	1 1 1 1 1 1		TC-PUMPS	
6 7 8 9 10 14 14 15 15 15 15 16 15 16 16	BP) with Base Plate & Publing Hivfrault Coupling HIC Working Oil Coolers & accessories HIC Working Oil Coolers & accessories Recirculation Valve Conical Suction Strainer at BP suction Basket type Suction Strainer at BP suction Basket type Suction Strainer at BP suction MD BPP motor 20,500 KW Ve. CTION PUMP DESCRIPTION Condensate Extraction Pump Thrust Bearing Pedestral Sole plate Connecting coupling Local Gauge Rack LIR Rack for Pr. Honsomitters LIR Rack for Pr. Honsomitters LIP Rack for Pr. Honsomitters LIP Rack for Pr. Honsomitters LEP motor 1,450 KW DESCRIPTION Drip Pump Sole plate Connect Connecting Coupling	18 5.1 2.5 3 3.4 6 45 45 45 45 45 46 47 48 48 49 49 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	5,100.00 1,500.00 1,700.00 1,700.00 3,000.00 45,000.00 45,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 1,000.00 3,000.00 3,000.00 3,000.00 3,000.00 10,000.00 10,000.00 APPROX.WT. (KGS) PER QUANTITY 15,000.00 3,000.0	\$500 x 2200 x 1200 200 x 1400 x 1800 x 100 200 x 1400 x 3200 4000 x 1500 x 2500 1550 x 1550 x 2500 5000 x 4500 x 4000 Approx. Dimension L*B*H (mm) \$500 x 3000 x 1600 2200 x 2000 x 100 2200 x 2000 x 200 1500 x 1500 x 1500 2500 x 1500 x 1500	NA NA 2 2 2 2 NA Qty/Unit Qty/Unit Qty/Unit Qty/Unit	1 1 1 1 1 1		TG-PUMPS	

	CONCRETE VOLUTE TY	PE CW PUMP								
	SL No	DESCRIPTION	WEIGHT_TOTAL (MT)	Approx Weight of Each set(kg)	Approx. Dimension L*B*H (mm)	Qty	Remarks	Remarks	CATEGORY	Schedule
	1		96	32,000.00	5000 x 3000 x 3000	unit set			TG-PUMPS	
	2 3	DISCHARGE LIP	12.6	4,200.00 800.00	5000 x 2500 x 2500 1800 x 600 x 300	3 3	Embedment in concrete Embedment in concrete	Embedment in concrete Embedment in concrete	TG-PUMPS TG-PUMPS	
_	4 5		6.3	2,000.00 2,100.00	3200 x 3200 x 200 3200 x 3200 x 900	3	Embedment in concrete Embedment in concrete	Embedment in concrete Embedment in concrete	TG-PUMPS TG-PUMPS	
	6 7	SOLE PLATE FOR MOTOR FOUNDATION BOLTS FOR EMBEDDED PARTS	9	3,000.00 300.00	4200 x 4200 x 80	3 3	Embedment in concrete Embedment in concrete	Embedment in concrete Embedment in concrete	TG-PUMPS TG-PUMPS	
	8	FOUNDATION BOLTS FOR SOLE PLATE OF PUMP		300.00 300.00		3	Embedment in concrete		TG-PUMPS TG-PUMPS	
	10	COUNTER FLANGE	4.2	1,400.00	2700 x 2700 x 45	3	Embedment in concrete Discharge pipe counter flange	Discharge pipe counter flange	TG-PUMPS	
	11 12	BLIND FLANGE FOR SUCTION EMBEDDED PART BLIND FLANGE FOR PUMP SOLE PLATE	13.2	3,500.00 4,400.00	2500 x 2500 x 25 3000 x 3000 x 25	3	For Water-fill test For Water-fill test	For Water-fill test For Water-fill test	TG-PUMPS TG-PUMPS	
	13 14	BLIND FLANGE FOR DISCHARGE PIPE COOLING WATER PIPING FOR CWP& MOTOR	12	4,000.00	2800 x 2800 x 25	3	For Water-fill test	For Water-fill test	TG-PUMPS	
	15	INSTRUMENTS FOR CWP & MOTOR Drive Motor	-		(BHEL BHOPAL SUPPLY	3				
	10	Drive Motor			(BHEL BHOF AL SOFF LT)	,				
I) S	ystem and Control Engi	ineering		Plan Dimension						
	Sr. No.	Package Description	Quantity (Nos)	Plan Dimension (mm)	Weight per Unit (Tonne)				CATEGORY	Schedule
	1 2	Control Valves Nozzle	40 15		17				TG-MISC TG-MISC	
		Orifice Electro Magnetic Flow Meter	15 12		6 2				TG-MISC TG-MISC	
	5	Rotameters	51	_	6				TG-MISC	
	6	Ultrasonic Flow Meter	12	_	1				TG-MISC	
) Sy	stem and Control Engir	neering-II					WEIGHT			
	SR. NO	PACKAGE DESCRIPTION	S-SUPPLY & TK- TURNKEY	QUANTITY FOR STATION (Nos)	PLAN DIMENSION	PER UNIT (In Tonnes)	TOTAL FOR STATION i.e One Unit (In Tonnes)		CATEGORY	Schedule
							Tomiesj			
				1	HC-PRV = 4000 x 2200 x 100	HC-PRV = 2.1			ĺ	
	1	AUXILIARY PRDS SYSTEM	s	1	LC-PRV = 2000 x 1000 x 500	LC-PRV = 2.1 LC-PRV = 0.4 SPRAY VALVE (02)= 0.2	2.7		TG-HEATERS	
				2	Spray Valve = 1600 x 500 x 350	SPRAY VALVE (02)= 0.2 TOTAL =2.7			ĺ	
									<u> </u>	-
n s	CHEDIII E OF WEIGHT	ND DIMENSION . DEM SCODE OF WORK				1				
) SC		ND DIMENSION - PEM SCOPE OF WORK	S-SUPPLY & TK-	QUANTITY FOR	DI 4N		WEIGHT			
	SR. NO	PACKAGE DESCRIPTION	TURNKEY	STATION (Nos)	PLAN DIMENSION	PER UNIT (In Tonnes)	TOTAL FOR STATION (In Tonnes)	REMARKS	CATEGORY	Schedule
_	WSE-WS 1.1	Misc. Pumps (Horizontal)								1
		ACW Pumps DMCW TG pumps	S	3 3		5 4	15 12	HT MOTOR WT. BY BHOPAL HT MOTOR WT. BY BHOPAL	TG-PUMPS TG-PUMPS	
		DMCW SG Pumps	S	3	1	5	15	HT MOTOR WT. BY BHOPAL	TG-PUMPS	
		Service Water make up Pumps HVAC make up Pumps	S S	3 2	ĺ	3 2	9 4		TG-PUMPS TG-PUMPS	
		CW make up Pumps APH/ESP wash Pumps	S	2 2	3.5 X 1.5 X 1.2	2	4 8	HT MOTOR WT. BY BHOPAL	TG-PUMPS TG-PUMPS	-
		SW transfer Pumps	S	3	-	3	9		TG-PUMPS TG-PUMPS	
		Boiler fill system Condesate Transfer pumps	S	2]	3 2	6 4	HT MOTOR WT. BY BHOPAL	TG-PUMPS	
		DM make up pumps Lubrication water pumps	S	2 2	1 X 1	2 2	4		TG-PUMPS TG-PUMPS	1
	1.2	Misc. Pumps (Vertical)							TG-PUMPS TG-PUMPS	
		Raw water Pumps	S	1		10	10	HT MOTOR WT. BY BHOPAL	TG-PUMPS	
	2	PHE	S	6	4 X 2 X 4	15	90		TG-MISC	
	3	COLTCS	s	2	4 X 3 X 3		9 T for each Ball separator weight (Max.) 14 T Total per COLTCS (including other items viz interconnecting piping, panel, skid etc) Panel Dim.(2 nos for station): 1x0.5x2 Skid Dim. (2 nos for station):2x1	Panel Dim.(2 nos for station): 1x0.5x2 Skid Dim. (2 nos for station):2x1	TG-MISC	
	4	SCS	s	2	2.5 X 1.5 X 2.5		2.5 T for each shell (Max.) 4 T Total per SCS (including other items viz interconnecting piping, panel etc) Panel Dim.(2 nos for station): 1x0.5x2	Panel Dim.(2 nos for station): 1x0.5x2	TG-MISC	
	5	SCS-For forced water lubricaiton system of raw	s	2	1 X 1 X 1		1 T for each shell (Max.) 1.5 T Total per SCS (including other items viz	Panel Dim.(1 nos for station) : 1x0.5x2	TG-MISC	
_		water pumps					interconnecting piping, panel etc) Panel Dim.(1 nos for station): 1x0.5x2			
	6 7	water pumps Lubrication water tank Sump Pumps	S S	1 20	2 X 2 X 2 1x1x1	1.5 1.5	Dim.(1 nos for station): 1x0.5x2 1.5 30		TG-MISC TG-PUMPS	
		water pumps Lubrication water tank		1 20 16		1.5 1.5 1	Dim.(1 nos for station): 1x0.5x2 1.5		TG-MISC	
k) D	6 7	water pumps Lubrication water tank Sump Pumps	S S S stative. The actual in	nputs shall be furni ns, Condenser transl ss, replacement of gl	1x1x1 1.5x1x1 shed after the award of c fer pumps, DM cycle mak	1.5 1 contract to vendor. se up pumps shall be supp	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 slied with fitted with gland packing and		TG-MISC TG-PUMPS	
s) D	6 7 8 8 NOTE::	Water pumps Labrication water tank Samp Pumps Conical Strainers 1. Please note that all the inputs given are ten 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System	S S S stative. The actual in	nputs shall be furnis, condenser transfis, replacement of gl Approx. Dimensions of each skid (LXBXH)	1x1x1 1.5x1x1 shed after the award of c fer pumps, DM cycle mak land packing with mecha Clearance required above skid for maintenance	1.5 1 contract to vendor. se up pumps shall be supp mical seal under vendor s Approx. weight (Empty)each	Dim (1 nos for station): 1x0.5x2 1.5 30 16 16 lied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each	Total Approx. weight (Filled) each	TG-MISC TG-PIMPS TG-MISC CATEGORY	Schedule
k) D	6 7 7 8 NOTE: NOTE: S. No.	water pumps Labrication water tank Sump Pumps Conical Strainers 1. Please note that all the inputs given are tea 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System Ammonia Dosing system	S S S S ntative. The actual in aps, Boiler fill pump missioning of pump	nputs shall be furniss, Condenser transts, replacement of gl Approx. Dimensions of each skid (LXBXH) 3.5 m X.3.5 m X.5.5 m X.5.5 m	1x1x1 1.5x1x1 1.5x1x1 shed after the award of cfer pumps, DM cycle mak and packing with mecha Clearance required above skid for maintenance At least 2 m	1.5 1 contract to vendor. te up pumps shall be supp nical seal under vendor s Approx. weight (Empty)each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each	Total Approx. weight (Filled) each	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC	Schedule
x) D	6 7 8 8 NOTE: NOTE: S. No. 1 2	Water pumps Labrication water tank Samp Pumps Conical Strainers 1. Please note that all the inputs given are ten 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System	S S S S ntative. The actual in aps, Boiler fill pump missioning of pump	nputs shall be furnity, so, Condenser transfers, condenser transfers, replacement of gl. Approx. Dimensions of each skid (LXBKH) 3.5 m X.5 m X.5 m X.5 m Approx. Dimensions of each skid of cach skid o	1x1x1 1.5x1x1 shed after the award of c fer pumps, DM cycle mak land packing with mecha Clearance required above skid for maintenance	1.5 1 contract to vendor. se up pumps shall be supp mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg	Dim (1 nos for station): 1x0.5x2 1.5 30 16 16 lied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each	Total Approx. weight (Filled) each	TG-MISC TG-PUMPS TG-MISC CATEGORY	Schedule
:) D	6 7 8 8 NOTE: NOTE: S. No. 1 2	water pumps Lubrication water tank Sump Pumps Control Strainers 1. Please note that all the inputs given are tee 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After com System Ammonia Dosing system NaOH Dosing System	S S S S S S S S S S S S S S S S S S S	nputs shall be furnits, condenser transls, condenser transls, replacement of gl Approx. Dimensions of each skid (LXIXH) 3.5 m X.3.5 m X.5 m 3 m X.3 m X.3 m Approx.	1x1x1 1.5x1x1 1.5x1x1 shed after the award of cfer pumps, DM cycle makand packing with mecha daward of characteristic for maintenance At least 2 m At least 2 m Clearance required above skid for maintenance	1.5 1 contract to vendor. se up pumps shall be supp mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg	Dim (1 nos for station): 1x0.5x2 1.5 30 16 16 Nice with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC	Schedule
) D	6 7 8 8 NOTE: NOTE: S. No. 1 2 2 S. No. 1	water pumps Labrication water tank Sump Pumps Conical Strainers 2. Please note that all the inputs given are tea 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System Ammonia Dosing system NaOH Dosing System System	S S S S S S S No. of skids (Each Project) No. of skids (Each Project) 4	nputs shall be furnity, scondenser transfers, condenser transfers, condenser transfers, see placement of glubers, see plac	1x1x1 1.5x1x1 1.5x1x1 1.5x1x1 shed after the award of cfer pumps, DM cycle makand packing with mecha Clearance required above skid for maintenance At least 2 m At least 2 m Clearance required above skid for maintenance award of the company o	1.5 1 contract to vendor. se up pumps shall be supp mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 lied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC	Schedul
) D	6 7 8 8 NOTE: NOTE: S. No. 1 2 2 S. No. 1	Water jumps Labrication water tank Sump Pumps Conical Strainers 1. Please note that all the inputs given are tex 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After coms System Ammonia Dosing system NaOH Dosing System System Oxygen Dosing system	S S S S S S S No. of skids (Each Project) No. of skids (Each Project) 4	nputs shall be furnity, so, Condenser transfers, condenser transfers, se, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, so, so, so, so, so, so, so, so, s	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC	Schedul
	6 7 8 NOTE: NOTE: S. No. 1 2 2 1 2	water pumps Labrication water tank Sump Pumps Conical Strainers 2. Please note that all the inputs given are tea 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System Ammonia Dosing System NaOH Dosing System System Oxygen Dosing system Loose Oxygen Cylinder Rack	S S S S S S S No. of skids (Each Project) No. of skids (Each Project) 4	nputs shall be furnity, so, Condenser transfers, condenser transfers, replacement of glibrary states, replacement of glibrary states, replacement of glibrary states, so, replacement of glibrary states, so, replacement of glibrary states, so, replacement of glibrary states, so, replacement states, so, replacement of glibrary states, so, replacement stat	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC	
	S. No.	water pumps Labrication water tank Sump Pumps Control Strainers 1. Please note that all the inputs given are ter 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After com System Ammonia Dosing system NaOH Dosing System System Oxygen Dosing system Loose Oxygen Cylinder Back	S S S S S No. of skids (Each Project) No. of skids (Each Project) 1 1 2 No. of skids (Each Project) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nputs shall be furnity, so, Condenser transfers, condenser transfers, se, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, so, so, so, so, so, so, so, so, s	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC	
	S. No.	water pumps Labrication water tank Sump Pumps Conical Strainers 1. Please note that all the inputs given are ter 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical soal with loose supply. After com System Ammonia Dosing system NaOH Dosing System System Oxygen Dosing system Loose Oxygen Cylinder Rack	S S S S S S S S S S S S S S S S S S S	nputs shall be furnity, so, Condenser transfers, condenser transfers, replacement of gluents, so, replacement of g	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	
	S. No.	water pumps Labrication water tank Sump Pumps Contol Strainers 1. Please note that all the inputs given are ter 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After com System Ammonia Dosing system NaOH Dosing System System Oxygen Dosing system Loose Oxygen Cylinder Rack LOTP Weight of each strainer Weight of each strainer Weight of each pump & Motor Set Space for each Pump & Motor	S S S S S S S S S S S S S S S S S S S	nputs shall be furnit ss, Condenser transfess, replacement of gl Approx. Dimensions of each skid (LYBKH) 3.5 m X3.5 m X5 m 3 m X3.5 m X5 m Approx. Dimensions of each skid (LYBKH) 2 m X0.6 m X2 m 3 m X3 m X 2 m	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	Schedul
	S. No.	water pumps Labrication water tank Sump Pumps Conical Strainers 1. Please note that all the inputs given are tea 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System Ammonia Dosing System NaOH Dosing System System System Loose Oxygen Dosing system Loose Oxygen Cylinder Rack LOTP Weight of each strainer Weight of each pump & Motor set Space for each Dump & Motor Space for each duplex strainer Total no. of pump attor set	S S S S S S S S S S S S S S S S S S S	nputs shall be furnit ss, Condenser transfess, replacement of gl Approx. Dimensions of each skid (LYBKH) 3.5 m X3.5 m X5 m 3 m X3.5 m X5 m Approx. Dimensions of each skid (LYBKH) 2 m X0.6 m X2 m 3 m X3 m X 2 m	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	
	S. No.	water pumps Labrication water tank Sump Pumps Contol Strainers 1. Please note that all the inputs given are tee 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After com System Ammonia Dosing system NaOH Dosing System System System Oxygen Dosing system Loose Oxygen Cylinder Back	S S S S S S S S S S S S S S S S S S S	nputs shall be furnit ss, Condenser transfess, replacement of gl Approx. Dimensions of each skid (LYBKH) 3.5 m X3.5 m X5 m 3 m X3.5 m X5 m Approx. Dimensions of each skid (LYBKH) 2 m X0.6 m X2 m 3 m X3 m X 2 m	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	
	S. No.	water pumps Labrication water tank Sump Pumps Contol Strainers 1. Please note that all the inputs given are tee 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After com System Ammonia Dosing system NaOH Dosing System System System Oxygen Dosing system Loose Oxygen Cylinder Back	No. of skids (Each Project) No. of skids (Each Project) 1 No. of skids (Each Project) 1 300 KG 300 KG 1.5 M X 0.6 M 1.5 M X 0.6 M 2 Nos.	nputs shall be furnit ss, Condenser transfess, replacement of gl Approx. Dimensions of each skid (LYBKH) 3.5 m X3.5 m X5 m 3 m X3.5 m X5 m Approx. Dimensions of each skid (LYBKH) 2 m X0.6 m X2 m 3 m X3 m X 2 m	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim.(1 nos for station): 1x0.5x2 1.5 30 16 16 Slied with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg Approx. weight (Filled) each 1400 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	
) 51	S. No.	Water pumps Labrication water tank Samp Pumps Conical Strainers 1. Please note that all the inputs given are ten 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr System Ammonia Dosing system NaOH Dosing System Orygen Dosing System Orygen Dosing System Loose Oxygen Cylinder Rack LOTP Weight of each runna & motor set System of each pump & Motor Total no. of pump motor set	No. of skids (Each Project) No. of skids (Each Project) 1 No. of skids (Each Project) 1 300 KG 300 KG 1.5 M X 0.6 M 1.5 M X 0.6 M 2 Nos.	nputs shall be furnit ss, Condenser transfess, replacement of gl Approx. Dimensions of each skid (LYBKH) 3.5 m X3.5 m X5 m 3 m X3.5 m X5 m Approx. Dimensions of each skid (LYBKH) 2 m X0.6 m X2 m 3 m X3 m X 2 m	1x1x1 1.5x1x1	1.5 1 contract to vendor. we up pumps shall be supply mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) each	Dim (1 nos for station): 1x0.5x2 1.5 30 16 16 Diled with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg 3000 Kg 4pprox. weight (Filled) each 1400 kg 5000 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC	Schedul
) 51	S. No. 1 1 2 S. No. 1 1 1 1 1 1 1 1 1 1 1 1 1	water pumps Labrication water tank Samp Pumps Conical Strainers 1. Please note that all the inputs given are ten 2. DMCW-TG Aux. Pumps, DMCW-SG Aux. pum mechanical seal with loose supply. After comr system Ammonia Dosing system NaOH Dosing System Oxygen Dosing System Oxygen Dosing System Loose Oxygen Cylinder Rack LOTP Weight of each strainer Weight of each pump & Motor Space for each p	No. of skids (Each Project) No. of skids (Each Project) 1 2 No. of skids (Each Project) 4 1 300 KG 1.5 M X 0.6 M 1.5 M X 0.6 M 2 Nos. 2 Nos. 2 Nos.	nputs shall be furnity, condenser transfers, condenser transfers, condenser transfers, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, replacement of glunders, so, so, so, so, so, so, so, so, so, s	1x1x1 1.5x1x1	1.5 1 1 contract to vendor. se up pumps shall be supp mical seal under vendor s Approx. weight (Empty)each 2200 kg 2000 kg Approx. weight (Empty) 500 kg 2000 kg	Dim (1 nos for station): 1x0.5x2 1.5 30 16 16 Diled with fitted with gland packing and upervision shall be under PS-Region scope. Approx. weight (Filled) each 5000 kg 3000 Kg 4pprox. weight (Filled) each 1400 kg 5000 kg	Total Approx. weight (Filled) each 2200 2000	TG-MISC TG-PUMPS TG-MISC CATEGORY TG-MISC TG-MISC TG-MISC TG-MISC TG-MISC CATEGORY TG-PUMPS TG-PUMPS TG-PUMPS	

	3	Unit Flash Tank	1	1200	1200	2400 x 1600 x 1600			TG-MISC]
\dashv	B 1	Misc. Tanks CLEAN OIL TANK	1	12000	12000	6500x4500x3000			TG-MISC TG-MISC	1
\exists	2 3	DIRTY OIL TANK OIL UNLOADING VESSEL	1 1	12000 600	12000 600	6500x4500x3000 2000x1000x500			TG-MISC TG-MISC	7
4	4	DMCW O/H TANK	2	6000	12000	7150 x 2200 x2200			TG-MISC	1
\dashv	D F	VOID HT Motors							TG-MISC	1
4	8 9	BFP CEP V	1 3	33000 15000	33000 45000	5000x4200x3300 mm 3000x2500x2500 mm			TG-MISC TG-MISC	7
#	10	CWP V	3	33000	99000	2500x2500x3800 mm			TG-MISC	1
\dashv	11 12	Drip Pump V ACW H	2	5000 5000	10000 15000	3000x2500x2500 mm 3000x2500x2500 mm			TG-MISC TG-MISC	+
\exists	13	DMCW TG H	3	5000 5000	15000 15000	3000x2500x2500 mm 3000x2500x2500 mm			TG-MISC TG-MISC	1
\exists	14 15	DMCW SG H Raw Water PT & Ash Pump V	3	5000	15000 5000	3000x2500x2500 mm 3000x2500x2500 mm			TG-MISC TG-MISC	d
4										7
1										1
\dashv										4
): BI	ILL OF QUANTITY OF T	FG HALL EOT CRANES					1			
+	Sr.No.	Material Description	Unit	Qty	Total Weight	Dimension (LxBxH)	Item Category		CATEGORY	Schedule
7										-
	A	EOT Crane No. 1 265T/25T capacity Double girder EOT cranes with 30m lift for Main hook, 36m lift of Auxiliary hook, 29m span, complete with all accessories	No.	1						
	A.1	Bridge girders along with walkway, platform, handrails, CT stoppers, cage, centralised lubrication (along with first fill of lubricants) etc.	Set	2	64	3x3x30, 3x3x30	Mechanical		TG-MISC	
	A.2	Crab (trolley) structure with main hoist mechanism, aux hoist mechanism, cross travel mechanism (including respective motors, gear box. rope drum. upper block. lower block.	Set	1	54	2.7x6.2x9.5	Mechanical		TG-MISC	
	A.3	End carriages structure with walkway, platform, handrails, LT buffers,Long Travel Mechanism, etc.	Set	1	23	5.3x1.8x1.5	Mechanical		TG-MISC	
	A.4	All electrical equipment including cables, junction box, VVVF Drive, pendent, RRC, panels, junction boxes, DBR, lighting, eathing strips, master controller. drag chain	Set	1	6	9x2X0.6	Electrical		TG-MISC	
	A.5	Operator's cabin along with operator's seat, gong, fan, , and other accessories	Set	1	1.5	2.5x1.85x2.2	Mechanical		TG-MISC	
\downarrow	A.6	Storm brake: Hydraulic rail clamp	Nos.	2	1.5	1.1x0.5x0.5	Mechanical		TG-MISC	
\downarrow	A.7	Misc items such as Limit switches, , laod cell, anti collision device, fire extinguisher etc. EOT Crane No. 2	lot	1	3	-	Mechanical		TG-MISC	
	В	265T/25T capacity Double girder EOT cranes with 30m lift for Main hook, 36m lift of Auxiliary hook, 29m span, complete with all accessories	No.	1						
_	B.1	Bridge girders along with walkway, platform, handrails CT stoppers cage controlled Crab (trolley) structure with main hoist	Set	2		3x3x30, 3x3x30	Mechanical		TG-MISC	1
4	B.2	mechanism aux hoist mechanism cross travel End carriages structure with walkway,	Set	1		2.7x6.2x9.5	Mechanical		TG-MISC	1
_	B.3	hatform handrails IT huffors Long Travel All electrical equipment including cables,	Set	1	23	5.3x1.8x1.5	Mechanical		TG-MISC	1
_	B.4	iunction box VVVF Drive nendent RRC nanels Operator's cabin along with operator's seat,	Set	1	6	9x2X0.6	Electrical		TG-MISC	
4	B.5	operator's cabin along with operator's seat,	Set	1	1.5	2.5x1.85x2.2	Mechanical		TG-MISC	1
_	B.6	Storm brake: Hydraulic rail clamp	Nos.	2	1.5	1.1x0.5x0.5	Mechanical		TG-MISC	
	B.7	Misc items such as Limit switches, , laod cell, anti collision device, fire extinguisher etc.	lot	1	3	-	Mechanical		TG-MISC	
+	С	COMMON ITEMS FOR EOT CRANE NO. 1 & CRANE NO. 2								1
	C.1	ISOLATING SWITCH, MAINTENANCE ISOLATORS, DSL phase indicating lamps, .	Set	1	2	1x3x2	Electrical		TG-MISC	1
+	C.2	PVC insulated shrouded bus bar conductor type DSL for 156 M bay length complete with all	Mtr.	156	1.4	4.5m length x approx 34	Electrical		TG-MISC	1
+	0.2	occaseories including current collectors at		130	***	pieces	incerted in the second		10 11100	-
	C.3	Gantry rail for 156 M bay length complete with all accessories and LT end stoppersetc.	Mtr	312	32	-	Mechanical		TG-MISC	
	C.4	Temporary cable for operation of crane 1 & 2 during erection stage of the plant (half the bay length plus 25M)	Mtr	206	0.8		Electrical		TG-MISC	
_	C.5	Lifting beam with slings and accessories	Set	1	38.5	4x2.2x14.5	Mechanical			1
1	C.6	Slings for load testing	Set	1		-	Mechanical			
Ⅎ					1					1
_	*Motors and gearbox c	an be disassembled from crab to lower the total w	veight of crab assem	bly.	·					+-
Mi	isc. Hoists ,Chain pulle	ey block, crane	I	I		T	1			1
1	SR. NO	PACKAGE DESCRIPTION	S-SUPPLY & TK- TURNKEY	QUANTITY FOR STATION (Nos)	PLAN DIMENSION	WEIGHT PER UNIT (Tonnes)	TOTAL FOR STATION (Tonnes)	REMARKS	CATEGORY	Schedul
İ	1	SG CRANE	s	2	15m × 3m × 2.5m (Each)	6	12	Area given are average area for one SG CRANE which are tentative & may vary.	TG-MISC	
ŀ								Area given are average area for one Electric		
	2	ELECTRIC HOISTS	S	28	1.5m × 2m × 2m (Each)	1	28	hoist which are tentative & may vary.	TG-MISC	L
ľ	3	CHAIN PULLEY BLOCKS	s	6	lm × lm × lm (Each)	0.5		Area given are average area for one CPB which are tentative & may vary.	TG-MISC	
•	*2000 KVA ENAEDO	SENCY DG SET FOR MAIN PLANT	ı		I			which are tenative & may vary.		
- '				WEIGHT OF EACH SET	***************************************	Drag	T	T	CATECONY	leat
ľ	s no.	PLACEMENT OF DG SET ON FOUNDATION		18 TONS	TOTAL WEIGHT 36 TONS	DG SET SHALL BE INSTALLED OUTDOOR IN TRANSFORMER			TG-MISC	Scnedui
		INSTALLATION/ASSEMBLY OF ACOUSTIC		6 TONS	12 TONS	YARD . REFER LAYOUT ACOUSTIC ENCLOSURE SHALL BE LOOSE SUPPLIED , SAME TO BE			TG-MISC	
		ERECTION OF SILENCER, EXHAUST PIPING				ASSEMBLED AT SITE AROUND THE DG SET REFER TO DG LAYOUT				
	3	(MS Class 500 NB pipes, CLASS-B), SUPPORT, AND STACK (MS Class 500 NB pipe- CLASS B)	2	6 TONS	12 TONS	DRAWING FOR EXHAUST PIPING. GALVANISED, PRE			TG-MISC	
	4	ERECTION OF EXHAUST SUPPORT STRUCTURE WITH PLATFORMS (HEIGHT- 30 MTRS)	1	15 TONS	15 TONS	FABRICATED, BOLTING TYPE EXHAUST SUPPORT STRUCTURE SHALL BE SUPPLIED. SAME TO BE ASSEMBLED AT SITE.			TG-MISC	
	l	INSTALLATION OF DG AMF PANEL,			8 TONS	SAME TO BE			TG-MISC	

	6 INSULATION AND ALUMINIUM CLADDING OF SILENCER, EXHAUST PIPING AND STACK	2	1 TON	2 TONS			TG-MISC	1
	ERECTION OF FUEL TANK AND FUEL PIPING (MS Class I inch Pipos), FLUSHING OF TANKS AND FUEL LINES AT THE TIME OF COMMISSIONING, PAINTING OF FUEL LINES, FILLING OF 1000 LTRS OF HIGH SPEED DIESEL DURING COMMISSIONING.	2	0.5 TON	1 TON	*REFER TO DG LAYOUT DRAWING AND P&ID OF FUEL TANK FOR REFERENCE.		TG-MISC	1
	B DRAINING AND FILLING OF LUBE OIL AND COOLANT IN THE ENGINE AT THE TIME OF COMMISSIONING.	2	400 LITRES LUBE OIL AND 650 LITRES COOLANT.				TG-MISC	1
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	PING- PESD SUPPLY					 		
SI. No.	Desciption			Weight in MT			Category	
1	Generator Integral Piping-CS Pipes			12.22			TG-MISC	11
2	Generator Integral Piping-CS Pipe Accessories			3.77			TG-MISC	11
3	Generator Integral Piping-SS Pipes			4.62			TG-MISC	11
4	Generator Integral Piping-SS Pipe Accessories			1.09			TG-MISC	11
5	Generator Integral Piping-Hanger & Supports			5.50			TG-MISC	11
6	Turbine Integral Piping-TIP - CS			24.70			TG-MISC	11
7	Turbine Integral Piping-TIP - SS			13.00			TG-MISC	11
8	Turbine Integral Piping-TIP - AS (P11 & P22)			15.95			TG-MISC	11
9	Turbine Integral Piping-TIP - AS (P91)			11.85			TG-MISC	11
10	Turbine Integral Piping-TIP - AS (P92)			12.40			TG-MISC	11
11	Turbine Integral Piping-TIP - Hangers & Supports			27.10			TG-MISC	11
12	TIP - Thermal Insulation			10.00			TG-MISC	11