

Annexure-I

**Pro-forma for furnishing Actual annual performance/operational data for the coal/lignite based thermal generating stations for the 5-year period
from 2017-18 to 2021-22**

S.N	Particulars		Units	2019-20	2020-21	2021-22
1	Name of Company			NTPC Ltd.		
2	Name of Station/ Pit head or Non- Pit head			Gadarwara Super Thermal Power Station Stage-I (non-pit-head)		
	Stage			I		
3	Installed Capacity and Configuration		MW	2 x 800 = 1600 MW		
3.1	Date of Commercial Operation - Unit Wise			U1- 01.06.2019, U2- 01.03.2021,		
3.2	Effective COD			01.03.2021		
	Make of Turbine			SIEMENS		
4	Rated Steam Parameters (Also state the type of Steam turbine and			MS TEMP-565 , MS PRESSURE-247 KSC BOILER-		
5	Type of BFP			Steam Driven		
	Quantity		Nos.	2 nos. Steam Driven per unit		
6	Circulating water system			Closed Cycle		
7	Any other Site specific feature					
	Design Unit heat rate		Kcal/Kwh	2,155.04		
	Design Boiler efficiency		%	85.01		
	Design Turbine cycle heat rate		Kcal/Kwh	1,832.00		
8	Fuels :					
8.1	Primary Fuel :			Coal		
8.1.1	Annual Allocation under FSA		MT	63,30,000.00		
	Annual Consumption		MT	6,25,872.70	27,73,943.08	50,99,570.72
	Annual Requirement at NAPAF		MT	33,19,516.02	40,16,828.97	74,35,868.48
8.1.2	Sources of supply/ procurement along with contracted quantity and grade of coal		MMT	NCL, SECL, WCL		
8.1.2.1	FSA	LoA	MT	28,33,000.00	58,38,000.00	63,30,000.00
		MoU	MT	-	-	-
8.1.2.2	Imported*		MT	-	-	1,51,427.00
8.1.2.	Spot Market/e-auction*		MT	-	-	-
8.1.3	Transportation Distance of the station from the sources of supply		KM	700.00		
8.1.4	Mode of Transport			Rail		
8.1.5	Maximum Station capability to stock primary fuel (for days consider		Days & MT	21 Days & 5,00,000 MT		
8.1.6	Maximum stock maintained for primary fuel		MT	5,42,387.00	4,91,812.00	5,08,343.00
	Date			21-12-2019	16-12-2020	01-07-2021
8.1.7	Minimum Stock maintained for primary fuel		MT	2,42,390.00	91,078.00	22,357.00
	Date			01-03-2020	23-03-2021	16-10-2021

8.1.8	Average stock maintained for primary fuel	MT	3,88,426.00	2,41,599.00	1,91,029.00
8.2	Secondary Fuel :		LDO		
8.2.1	Annual Allocation/ Requirement	KL	10000-12000		
8.2.2	Sources of supply		INDIAN OIL PSUs		
8.2.3	Transportation Distance of the station from the sources of supply	KM	400-800		
8.2.4	Mode of Transport		Rail/Road/Pipeline - ROAD		
8.2.5	Maximum Station capability to stock secondary fuels	KL		5,000.00	
8.2.6	Maximum Stock of secondary oil actually maintained	KL		4,500.00	
8.2.7	Minimum Stock of secondary oil actually maintained	KL		2,000.00	
8.2.8	Average Stock of secondary oil actually maintained	KL		3,000.00	
9.1	Cost of Spares capitalized in the books of accounts	(Rs. Lakh)	-	23,823.55	1,546.52
9.2	Cost of spares included in capital cost for the purpose of tariff	(Rs. Lakh)	107.67	838.15	
9.3	Initial spares-list, quantity and cost	(Rs. Lakh)	-	23,823.55	1,546.52
9.4	Maintenance spares - cost	(Rs. Lakh)	-	23,823.55	1,546.52
9.5	Other spares procured with high lead procurement time	(Rs. Lakh)		1,944.80	3,895.03
10	Generation :				
10.1	-Actual Gross Generation at generator terminals	MU	897.51	4,368.45	7,965.67
10.2	-Actual Net Generation Ex-bus	MU	812.38	4,064.49	7,416.35
10.3	-Scheduled Generation Ex-bus	MU	795.32	4,099.63	7,518.70
11	Average Declared Capacity (DC)	MW	606.42	753.33	1,286.85
	DC Peak HD	%	-	97.77	83.47
	DC Off Peak HD	%	-	97.13	83.83
	DC Peak LD	%	-	90.79	87.22
	DC Off Peak LD	%	-	90.42	86.32
	Actual Declared Capacity	MU	5,326.81	6,599.15	11,272.79
	Deemed Declared Capacity	MU	5,326.81	6,599.15	11,272.79
12	Actual Auxiliary Energy Consumption excluding colony	MU	110.21	314.04	525.65
13	Actual Energy supplied to Colony from the station	MU	2.14	3.07	2.19
	Actual energy supplied to construction activities	MU	1.45	1.06	0.62
	Actual energy supplied to long term and medium term beneficiaries	MU	745.16	3,865.45	7,368.14
	Actual energy supplied in short term				
	Energy supplied under bilateral arrangements				
	Energy supplied through exchanges	MU	-	19.90	51.05
	Energy supplied under DSM	MU	17.05	(35.14)	(102.35)
	Energy supplied SCED	MU	63.63	250.22	187.12
14	Primary Fuel :				
14.1	Consumption :	MT	6,25,872.70	27,73,943.08	50,99,570.72
14.1.1	Domestic coal	MT	6,25,872.70	27,73,943.08	49,60,476.59
	From Linked Mines	MT			
	From Non-Linkd Mines	MT			
	From Integerated Mines	MT			
14.1.2	Imported coal	MT	-	-	1,38,753.60
14.1.3	Spot market/e-auction coal	MT	-	-	-

14.2	Gross Calorific Value (GCV) :					
14.2.1	Domestic Coal (for each type)	(As Billed) - EM Basis as per third party	kCal/kg	4,606.00	4,303.00	4,250.00
		(As Received) - TM Basis as per third party	kCal/kg	3,286.85	3,590.64	3,494.00
14.2.2	Imported Coal	(As Billed) - ADB Basis	kCal/kg	-	-	4,998.00
		(As Received) - ADB Basis	kCal/kg	-	-	4,998.00
14.2.3	Spot market/e- auction coal	(As Billed)	kCal/kg	-	-	-
		(As Received)	kCal/kg	-	-	-
14.2.4	Weighted Average Gross Calorific value		kCal/kg	4,606.00	4,303.00	4,272.00
14.2.5	Weighted Average Gross Calorific value		kCal/kg	3,286.85	3,590.64	3,522.95
	Ash content in coal (%)			39.58	36.40	36.33
14.3	Price of coal :					
	Billed Cost (including adjustments)					
	Amount Charged by transporting agency upto delivery point					
14.3.1	Weighted Average Landed price of Domestic coal		(Rs/MT)	4,173.00	3,926.00	4,000.00
	Components of landed cost and break up	Amount charged by Coal company	(Rs/MT)	2,128.25	2,323.00	2,629.26
		Transport charges	(Rs/MT)	1,806.40	1,565.00	1,353.90
		Other charges	(Rs/MT)	238.26	38.00	16.44
14.3.2	Weighted Average Landed Price of Imported coal		(Rs/MT)	-	-	17,155.00
	Components of landed cost and break up					
14.3.3	Weighted Average Landed Price of Spot market / e-auction coal		(Rs/MT)	-	-	-
	Components of landed cost and break up					
14.3.4	Weighted Average Landed Price of all the Coals		(Rs/MT)	3,296.85	3,590.64	3,522.95
14.4	Blending :		% and MT (of the total coal consumed)			
	Blending ratio of imported coal with domestic coal		Equivalent to domestic coal	-	-	2.94
14.4.2	Proportion of e-auction coal in the blending		% & MT	NA	NA	NA
	Coal stockyard capacity		MT			5,00,000.00
14.5	Actual daily Average Coal stock maintained		MT	3,88,426.00	3,06,399.00	2,55,829.00
			Days	16.00	13.00	11.00
14.5	Actual Transit & Handling Losses for coal/Lignite					
14.5.1	Pit- Head Station					
14.5.1.1	Transit loss from linked mines		%	-	-	-
14.5.1.2	Transit loss from non-linked mines including e-auction coal mines.		%	-	-	-
14.5.1.3	Transit loss of imported coal		%	-	-	-
14.5.2	Non-Pit Head station			-	-	-
14.5.2.1	Transit loss from linked mines		%	0.74	0.77	0.74
14.5.2.2	Transit loss from non-linked mines including e-auction coal mines.		%	-	-	-

14.5.2.3	Transit loss of imported coal		%	-	-	-
15	Secondary Fuel Oil :					
15.1	Consumption	HFO	KL	-	-	-
		HSD/LDO	KL	3,933.04	3,504.17	10,381.58
15.2	Weighted Average Gross Calorific value (As received)	HFO	(kCal / Lit.)	-	-	-
		HSD/LDO	(kCal / Lit.)	9,098.43	9,372.51	9,242.65
15.3	Weighted Average Price	HFO	(Rs / KL)			
		HSD/LDO	(Rs / KL)	50,937.08	42,841.00	65,893.00
15.4	Actual Average stock maintained	HFO	KL			
		HSD/LDO	KL	3,540.20	2,969.27	2,486.33
16	Weighted average duration of outages(unit-wise details):					
16.1	Planned Outages		(Days)	-	4.81	31.43
16.2	Forced Outages		(Days)	8.21	31.12	19.98
	Within control of generator			-	-	0.60
	beyond control of generator			6.49	33.75	19.38
16.3	Number of tripping		Nos.	5.00	9.00	19.00
16.4	Number of start-ups:		Nos.	11.00	11.00	23.00
16.4.1	Cold Start-up		Nos.	6.00	6.00	13.00
16.4.2	Warm Start-up		Nos.	3.00	2.00	3.00
16.4.3	Hot start-up		Nos.	2.00	3.00	7.00
17	NOx , SOx ,and other particulate matter emission in : at conditions specified by MoEF&CC			ECS under Installation		
17.1	Design value of emission control equipment (specify conditions)		mg/Nm ³			
	FGD installation date					
	NOX Control system installation date					
17.2	Actual emission (Stage-I)	SPM	mg/Nm ³	Attached as Annexure - A (Emission Details)		
		NOX	mg/Nm ³			
		SOX	mg/Nm ³			
	Actual emission (Stage-II)	SPM	mg/Nm ³	NA		
		NOX	mg/Nm ³			
		SOX	mg/Nm ³			
	Ash dyke capacity as on 31st March		LCM			
	Ash pond capacity as on 31st March					
	Fund available in Ash Fund Account as on 31st March			Attached as Annexure - B (Ash Fund Utilization Details)		
	Amount utilized from Ash Fund Account					
19	Detail of Ash utilization % of fly ash produced		Qty Produced	1.58	8.26	37.69
	Ash available as on 31st March*		LMT	2.88	9.44	16.85
	Ash utilized for construction of ash dyke		LMT	-	-	-

	Ash utilized within plant premise, other than construction of ash dyke	LMT	-	0.05	-
	Ash transported	LMT	-	-	0.12
	Average Distance**	KM	-	-	150.00
19.1	Conversion of value added product	(%)	0.54	8.26	6.77
19.2	For making roads &embarkment	(%)	-	-	0.71
19.3	Land filling	(%)	2.36	-	9.08
19.4	Used in plant site in one or other form or used in some other site	(%)	-	-	-
19.5	Any other use , Please specify	Qty. and Usage	-	-	21.13
20	Cost of spares actually consumed	(Rs. Lakh)			
21	Average stock of spares	(Rs. Lakhs)		9,140.84	12,905.88
22	Number of employees deployed in O&M	Nos.			
22.1	- Executives	Nos.	258.00	240.00	231.00
22.2	- Non Executives	Nos.	66.00	85.00	86.00
22.3	- Corporate office	Nos.	2,016.00	1,815.00	1,728.00
23	Man-MW ratio	Man/MW	0.41	0.20	0.20
	Total billed amount	Attached as Annexure - C (Billing Details)			
	Total received amount within due date				
	Total amount received beyond due date				
	Total amount pending				
	Total amount under dispute				
	Total rebate given				
	Total LPSC recovered				
24	Generation Switchyard Details				
	No. of Bays voltageswise	18 Nos., 765 kv			
	ICT - nos and rating	7 Nos., 765 kv / 132kv			
	Dedicated transmission line - voltage and length	4 Nos., 765 kV, 2 - Jabalpur (130km) , 2 - Warora (330 km)			

Notes:

* Total Ash generated during the Financial Year Given

** Weighted Average distance of Ash Transportation Given

DETAILS OF WATER CHARGES**Name of the Company:**

NTPC Ltd.

Name of the Power Station and Stage/Phase:

Gadarwara Super Thermal Power Station (1600 MW)

(Rs. In Lakhs)

Sl.No.	ITEM	2019-20	2020-21	2021-22
1	2	5	6	7
(A)	Plant	Gadarwara Super Thermal Power Station (1600 MW)		
1	Type of Plant	Coal Based Plant		
2	Type of Cooling Tower	Induced Draft Cooling Tower		
3	Type of Cooling Water System	Closed cycle		
4	Any Special Features which may increase/reduce water consumption			
(B)	Quantum of Water : (Cubic Meter)			
5	Contracted Quantum	11,16,40,000.00	11,16,40,000.00	5,60,00,000.00
6	Allocation of Water	11,16,40,000.00	11,16,40,000.00	5,60,00,000.00
7	Actual water Consumption	55,74,503.40	1,60,69,140.50	2,37,65,955.00
8.	Rate of Water Charges (Rs/m3)	1.55	1.55	2.01
9	Other charges/Fees , if paid as part of Water	-	-	-
10	Total water Charges Paid	302.72	1,051.55	1,339.97

DETAILS OF OPERATIONS AND MAINTENANCE EXPENSES**Name of the Company: NTPC****Name of the Power Station: Gadarwara Super Thermal Power Station**

(Rs. In Lakhs)

Sl. No.	ITEM	2019-20	2020-21	2021-22
1	2	5	6	7
(A)	Details of Capital Spares in opening Stock	-	-	-
1	...	-	-	-
2	...	-	-	-
3	...	-	-	-
4	...	-	-	-
	...	-	-	-
(B)	Details of Capital Spares procured during the year	Attached As Annexure - VI(D)		
1	...			
2	...			
3	...			
4	...			
(C)	Details of capital spares consumed during the year	Attached As Annexure - VI(D)		
1	...			
2	...			
3	...			
4	...			
	...			
(D)	Details of capital spares closing at the end of	-	-	-

Annexure XVI A

Details of Incidental Expenses during Construction (IEDC) with break-up for the Generating stations for which
COD is declared after 1.4.2017

Amount in Rs Lakh

Sl. No.	Item-wise details of expenditure with break-up	Expenditure as on SCOD of U-I (21.07.2017)	Expenditure as on actual COD of unit-I (01.06.2019)	Time Overrun	Expenditure as on SCOD of U-II (21.01.2018)	Expenditure as on actual COD of unit-II (01.03.2021)	Time Overrun
A	Head of Expenses:						
1	Salary & wages	7,468.41	13,835.95		13,457.84	31,900.64	
2	Security expenses	614.03	1,374.91		1,141.99	2,883.28	
3	Water charges	257.75	266.72		473.55	596.90	
4	Power /electricity charges	3,402.98	22,309.22		3,642.28	67,943.04	
5	Corporate asset allocation (CC allocated IE	4,670.64	5,674.71		8,958.41	12,366.59	
6	Maintenance charges	251.69	1,181.83		420.81	2,638.59	
7	Depreciation	1,324.39	2,177.38		2,412.15	3,781.03	
8	Other miscellaneous expenses	1,878.78	2,593.08		3,285.67	5,925.76	
	Total	19,868.68	49,413.81	680 days	33,792.70	1,28,035.84	1135 days

S.N	Particulars	Unit	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21(1.4.20-28.2.21)	2020-21(1.3.21-31.3.21)	2021-22
1	Plant Availability Factor (PAF)	%								NA								97.03		92.58	85.79
2	Plant Load Factors (PLF)	%								NA								15.33		57.46	56.83
2a	Loading Factor^	%								NA	64.88							64.88		86.85	80.70
3	Scheduled Energy	MU								NA								795.32		4,099.63	7,518.70
4	Scheduled Generation (ex-bus)	MU								NA	795.32							795.32		4,099.63	7,518.70
5	Gross Generation	MU								NA								897.51		4,368.45	7,965.67
	Actual Generation (ex-bus)	MU								NA								812.38		4,064.49	7,416.35
	Actual energy supplied to beneficiaries (Long Term, Medium Term and Short Term)	MU								NA									2,943.20	922.25	7,368.14
6	Quantum of coal consumption	MT								NA								745.16			
7	Value of coal	Rs. Lakh								NA								6,25,872.70		27,73,943.08	50,99,570.72
8	Specific Coal Consumption	kg/kWh								NA								26,163.00		1,00,712.00	2,22,830.00
9	Gross Calorific Value of Coal	(Kcal/ Kg)								NA								0.70		0.63	0.64
10	Heat Contribution of Coal	(Kcal/ kWh)								NA								3,201.85		3,505.64	3,437.95
11	Cost Of Specific Coal Consumption – Finally admitted by CERC (Ex-Bus)	(Rs./kWh)								NA								2,232.79		2,226.06	2,200.95
12	Quantum of Oil Consumption	(KL)								NA								3,933.04		3,504.17	10,381.58
13	Value of Oil	(Rs. lakh)								NA								5,404.65		9,328.00	6,641.00
14	Gross calorific value of oil	(kcal/lit)								NA								9,098.43		9,372.51	9,242.65
15	Specific Oil Consumption	(ml/kWh)								NA								4.38		0.80	1.30
16	Cost Of Specific Oil Consumption – Finally admitted by CERC	(Rs./kWh)								NA											
17	Heat Contribution of Oil	(Kcal/ kWh)								NA								39.87		7.52	12.05
18	Station Heat Rate	(Kcal/ kWh)								NA								2,272.66		2,233.58	2,213.00
19	Auxiliary Energy Consumption	(%)								NA								12.28		7.19	6.60
20	Debt at the end of the year	(Rs. Crore)								NA								4,742.68	5,119.57	8,351.31	7,879.52
21	Equity - Average	(Rs. Crore)								NA	2,114.38	2,307.36	3,867.82					2,114.38		3,867.82	3,908.08
22	Working Capital – finally admitted by CERC	(Rs. Crore)								NA								822.91	833.58	1,118.19	1,130.80
23	Capital cost – finally admitted by CERC	(Rs. Crore)								NA								7,047.93	7,691.19	12,892.74	13,026.94
24	Capacity Charges/ Annual Fixed Cost (AFC)									NA								1,320.18	1,376.38	2,328.43	2,321.75
	(a) Return on equity – post tax (admitted by CERC upto 2009) and Pre Tax post 2009									NA											
	Absolute value	(Rs. Crore)								NA								397.12	433.37	726.45	734.02
	Rate	(%)								NA								0.19	0.19	0.19	0.19
	(b) interest on Loan									NA											
	Absolute value	(Rs. Crore)								NA								317.13	298.14	489.77	473.31
	Rate – Weighted Average Rate	(%)								NA								0.07	0.06	0.06	0.06
	(c) Depreciation (finally allowed by CERC)									NA											
	Absolute value	(Rs. Crore)								NA								339.71	370.72	645.15	652.65
	AAD									NA											
	Rate	(%)								NA								4.82	4.82	5.00	5.01
	(d) Interest on working Capital									NA											
	Absolute value	(Rs. Crore)								NA								822.91	833.58	1,118.19	1,130.80
	Rate	(%)								NA								0.12	0.11	0.11	0.11
	(e) Operation and maintenance cost (finally admitted by CERC)									NA											
	Absolute value	(Rs. Crore)								NA								167.06	180.38	341.26	343.04
	Rate	(%)								NA									NA		
	(f) Compensation Allowances									NA									NA		
	(g) Special Allowance									NA									NA		
	(h) Supplementary Tariff - Emission									NA									NA		
	Absolute value	(Rs. Crore)								NA									NA		
	Rate	(%)								NA									NA		
	(i) Ash Utilisation Expenses	(Rs. Crore)								NA											1.28
25	AFC	(Rs./ kWh)								NA								2.08	2.08	2.08	2.08
26	Energy Charge	(Rs./kWh)								NA								3.28	2.52	2.67	3.13
26.1	Supplemental Energy Charges - Emission Control	(Rs./kWh)								NA								-	-	-	-
27	Total tariff	(Rs. kWh)								NA								5.36	4.60	4.74	5.21
28	Revenue realisation before tax	(Rs. Crore)								NA											
29	Revenue realisation after tax	(Rs. Crore)								NA											

30	Profit/ loss	(Rs. Crore)	NA	302.91	475.64	675.16
31	DSM Generation	(MU)	NA	17.05	(35.14)	(102.35)
32	DSM Rate	(Rs/kWh)	NA			
33	Revenue from DSM	(Rs. Crore)	NA	8.64	12.41	29.61
34	Compensation received for operation below NAFPA		NA	10.35	-	-
35	Part load Compensation received from beneficiaries		NA	10.35	-	-
36	Amount received from SCED	(Rs Crore)	NA	2.49	3.12	3.19

Note: ^ Additional data related to Loading Factor (%) submitted.

**GCV of coal as received minus 85 kCal/Kg

DSM Revenue (-)Received / (+) Paid

Tariff related details for 2019-22 period is based on Tariff Petition filed before Hon'ble Commission

Annexure-XXII

DETAILS OF EMISSION CONTROL SYSTEM

Generating company: NTPC Ltd
Name of Generating station: Gadawara Super Thermal Power Station
Installed Capacity (MW) : 1600 MW
Type of Emission Control System: System yet to be Operational
Under Operation/Anticipated Operatio

S.No.	Particulars	Units	2017-18	2018-19	2019-20	2020-21	2021-22
A							
1	Gross Generation	MU	NA	NA	NA	NA	NA
2	Auxiliary Consumption - emission control (Actual)	MU	NA	NA	NA	NA	NA
	Auxiliary Consumption - emission control (Actual)	%	NA	NA	NA	NA	NA
3	Auxiliary Consumption (Normative)	%	NA	NA	NA	NA	NA
4	Hours of Operation	Hrs	NA	NA	NA	NA	NA
5	O&M Expenses (Actual) with Breakup as per format	Rs. Crore	NA	NA	NA	NA	NA
6	Other maintenace spares consumed^	Rs. Crore	NA	NA	NA	NA	NA
7	Initial Spares consumed*	Rs. Crore	NA	NA	NA	NA	NA

S.No.	Particulars	Units	
			Investment Approval
1	Capital Cost of Emission Control System		
1.1	Hard Cost	Rs. Crore	502.6023
1.1.1	Civil Works	Rs. Crore	90.4684
1.1.2	Plant and Machinery	Rs. Crore	Incl Above
1.1.3	Initial Spares procur	Rs. Crore	Incl Above
1.2	IDC	Rs. Crore	Incl Above
1.3	IEDC	Rs. Crore	37.4138
1.4	Others. Pls specify	Rs. Crore	17.7921
1.4	Completed Cost	Rs. Crore	

Gadarwara Super Th Power Plant
Capital Spares Procurement

	ITEM	2017-18	2018-19	2019-20	2020-21	2021-22
1	2					
(B)	Details of Capital Spares procured during the year	-	-	-	-	-
1	High Capacity Petrol Driven Portable Pump(2)	-	-	-	17.29	-
2	CT TEST KIT M9406456003N	-	-	-	17.70	-
3	FIG7000-10M:COMPLETE ASSY.	-	-	-	12.28	-
4	CHECK/NON-RETURN VALVE,NB200 MM,CI FLANG M1841092160 (9)	-	-	-	2.13	-
5	B-FLY VALV:PN10 WCB:800NB: M1878319484 (1)	-	-	-	0.82	-
6	GEAR BOX PCT:P05-4009-2 14.54:1 M2052540400 (3)	-	-	-	9.45	-
7	CVP 2100:THRUST BRG UNIT (TILTING PAD) M3247066010N (1)	-	-	-	11.38	-
8	CVP 2100:PUMP SHAFT M3247066011 (1)	-	-	-	2.91	-
9	CVP 2100:IMPELLER M3247066020 (1)	-	-	-	17.87	-
10	ROTOR ASSY(CATRIDGE);HFO U/L PUMP RE125 M3332606006 (1)	-	-	-	0.38	-
11	ROTOR ASSY(CATRIDGE);LDO U/L PUMP RE95EB M3332656006 (1)	-	-	-	0.73	-
12	3-C2850SPL-NRV-BW-C12A:COMP. VALVE ASSY(M3799066400 (5)	-	-	-	19.40	-
13	3-C3500SPL-GV-BW-MO-C12A:COMP. VALVE ASS M3799066600 (10)	-	-	-	80.91	-
14	1.1/2"-C3000SPL-GLV-SW-A105:COMP.ASSY(MO M3799992920 (4)	-	-	-	6.32	-
15	BFV/V-2500MM:COMP V/V ASSY M3799997500 (1)	-	-	-	22.77	-
16	PCT HP-6.8:DRIVE SHAFT ASSY. M5754036006 (3)	-	-	-	4.20	-
17	10000/06/35F/G1.5T:COMP.FAN+HUB ASSY M5754376001 (3)	-	-	-	12.75	-
18	SPRAY NOZZLE RD, 1/2 6.6MM PT-9222V621 M6807150005 (2)	-	-	-	0.01	-
19	ACB:3P,ELECT OPRTD,STORD ENER:2000 A:C&S M8564159040 (3)	-	-	-	3.21	-
20	VCB:11KV CIRCUIT BREAKER:1600 A:BHEL M8566248078 (3)	-	-	-	5.95	-
21	VCB:11KV CIRCUIT BREAKER:2500 A:BHEL M8566249576 (3)	-	-	-	5.95	-
22	VCB:11KV CIRCUIT BREAKER:3000A:BHEL M8566249877 (3)	-	-	-	5.95	-
23	CB SF6:132KV:1250A:ALSTOM M8580660025 (1)	-	-	-	1.79	-
24	CB SF6:132KV:2000A:ALSTOM M8580670024 (1)	-	-	-	1.79	-
25	SURG ARSTR 765KV MDL-3EP3 624-5PK54-2CA1 M8599101016 (2)	-	-	-	19.70	-
26	HV BSNG+MTL PRT&GSKT:1PH 80MVAR,765KV: M8752020301 (1)	-	-	-	50.11	-
27	N-BSNG+MTL PRT&GSKT:1PH 80MVAR,765KV XMR M8752020302 (2)	-	-	-	2.10	-
28	HV BSNG+MTL PRT&GSKT:1PH 85MVA 765/132KV M8752020701 (3)	-	-	-	150.34	-
29	LV BSNG+MTL PRT&GSKT:1PH 85MVA 765/132KV M8752020702 (3)	-	-	-	3.75	-
30	N-BSNG+MTL PRT&GSKT:1PH 85MVA 765/132KV: M8752020703 (1)	-	-	-	0.65	-
31	HV BSNG+MTL PRT&GSKT:1PH 315MVA 27/765KV M8752026101 (3)	-	-	-	150.34	-
32	LV BSNG+MTL PRT&GSKT:1PH 315MVA 27/765KV M8752026102 (3)	-	-	-	0.99	-
33	N-BSNG+MTL PRT&GSKT:1PH 315MVA 27/765KV M8752026103 (2)	-	-	-	20.13	-
34	RELAY NUM: 220VDC, MICOM(AREVA):P645 M9041525624 (1)	-	-	-	1.00	-
35	RELY NUM:220V DC,5A:GE:P645916A6M0060M M9041610283 (1)	-	-	-	1.00	-
36	RELY NUM:220V DC,5A:GE:P143916A6M0500J M9041610308 (1)	-	-	-	1.00	-
37	NUMERICAL RELAY MICOM P345 220V DC 5A M9041625320 (1)	-	-	-	1.00	-
38	KNIFE GATE V/V: WAFER-FG260:CL-600,600MM M1897712380 (3)	-	-	-	52.81	-
39	GUIDE BEARING (SP ROLLER BRG 23072) M1917307200 (4)	-	-	-	20.15	-
40	SPH-ROLLER-THRUST BRG#:294/670:EM M1970256727 (1)	-	-	-	71.85	-
41	SPH ROLLER THRUST BRG294/560EM M1970353125N (1)	-	-	-	71.85	-
42	COMPLETE GEAR BOX ASSY-BHEL-KMP400 M2052061000 (2)	-	-	-	304.39	-
43	SET OF INTRNL-FOR GEAR BOX-BHEL-KMP400 M2052061001 (4)	-	-	-	293.94	-
44	COUPLING:ESCO:DPUSMM320:COMPLETE ASSY M2090202000 (4)	-	-	-	43.65	-
45	F5821-450X400:IMPELLER M3192706009N (1)	-	-	-	1.30	-
46	5822(350X300):IMPELLER M3192866011N (1)	-	-	-	0.50	-
47	5822(350X300):PUMP SHAFT M3192866039N (1)	-	-	-	0.30	-
48	LUVAK:250-400/1:COMPLETE PUMP ASSY M3266177000 (1)	-	-	-	313.48	-
49	LUVAK:250-400/1PLAIN BEARING 140/280X229 M3266177015 (1)	-	-	-	3.46	-
50	LUVAK:250-400/1:PLAIN BEARING 25/235X194 M3266177016 (1)	-	-	-	3.46	-
51	LUVAK:250-400/1:THR. BRG PLATE27/355X230 M3266177019 (1)	-	-	-	5.18	-
52	LUVAK:250-400/1:THR BRG SEGMNT190/358X25 M3266177020 (8)	-	-	-	5.18	-
53	LUVAK:250-400/1:THR BRG SEGMNT190/358X25 M3266177021 (8)	-	-	-	5.18	-
54	LUVAK:250-400/1BEARING SLEEV 115/140X245 M3266177043 (1)	-	-	-	3.46	-
55	LUVAK:250-400/1BEARING SLEEV 105/125X215 M3266177044 (1)	-	-	-	3.46	-
56	WRD 20.150/150.113:COMP V/V ASSY M3798110200 (1)	-	-	-	32.85	-
57	1"-C1500-GLV:SW:HW:F91:COMP. V/V ASSY M3799064521 (53)	-	-	-	31.89	-
58	2-C1500-SV-SW-HW-F22:COMP. VALVE ASSY(MO M3799066720 (3)	-	-	-	4.87	-
59	6"-C2500-RV-BW-MO-WCC:COMP.V/V ASSY: M3799068200 (4)	-	-	-	26.06	-

60	10"-GV:C3000/300SPL:BW:C12A:COMP V/V ASS M3799069530 (8)	-	-	-	151.93	-
61	5262.1664:J:3"x4":COMP V/V ASSY M3799231230 (12)	-	-	-	28.94	-
62	41432-6"-#2500:COMPLETE VALVE M3799641260 (4)	-	-	-	27.95	-
63	Z091217B1RA5P1D01CQ002:COMP.V/V ASSLY M3799920100 (2)	-	-	-	120.13	-
64	Z89130AB1RD5P1003AN001:COMP.V/V ASSLY M3799920200 (2)	-	-	-	120.13	-
65	8-C2900SPL-GV-C12A-PR:BW-MO-COM. ASSY M3799993700 (4)	-	-	-	55.09	-
66	ALSTROM/BHEL:COAL COMPTMENT ASSY VAR 02 M3845025001 (18)	-	-	-	207.09	-
67	APH G/B::ARVOS:SUMI:7VR:160M::COMP DRIVE M3850101000 (1)	-	-	-	82.13	-
68	APH G/B::42 TOOTH PINION M3850101001 (1)	-	-	-	0.73	-
69	APH G/B::ARVOS:SUMI:7VR:180M FR M3850102000 (1)	-	-	-	82.13	-
70	SAF 44/20-2:COMPLETE SET OF BLADES M3854900102 (96)	-	-	-	219.32	-
71	SAF 44/20-2:SERVOMOTOR COMP ASSY M3854900300 (1)	-	-	-	24.70	-
72	FAF 26.6/12.5-1:COMP ROTOR W/O BLADES M3855900101 (1)	-	-	-	132.31	-
73	FAF 26.6/12.5-1:COMP SET OF BLADES M3855900102 (48)	-	-	-	50.89	-
74	FAF 26.6/12.5-1:SERVO MOTOR COMP ASSY M3855900400 (1)	-	-	-	12.51	-
75	PAF 20.5/11.2-2:COMP ROTOR W/O BLADES M3856900100 (1)	-	-	-	223.65	-
76	PAF 20.5/11.2-2:COMP SET OF BLADES M3856900150 (40)	-	-	-	14.23	-
77	PAF 20.5/11.2-2:SERVOMOTOR ASSY COMPLETE M3856900500 (1)	-	-	-	12.27	-
78	BHEL:SV 1787WQ:COMPLETE VALVE ASSLY M4425296000 (2)	-	-	-	79.84	-
79	BHEL:SV 173AWQ:COMPLETE VALVE ASSLY M4425296030 (2)	-	-	-	96.38	-
80	BHEL:1787 WB:COMP SAFETY V/V ASSY M4425296060 (2)	-	-	-	21.69	-
81	SAPH:SPEED REDUCER COMPLT 7VR M4450266071 (2)	-	-	-	175.42	-
82	92RA014/VSM-6295/WI:COMP AIR MOTOR ASSY M4450300100 (2)	-	-	-	9.76	-
83	COMPLETE POWERPACK ASSY-TRAVERSE SB LRSB M4721026001N (1)	-	-	-	0.39	-
84	LANCE TUBE (SS) L=6737 M4820101102 (10)	-	-	-	24.85	-
85	CTR 2500/1-1A (CLASS PS) M8721621803 (3)	-	-	-	0.16	-
86	AUMA ACTUATOR-SA100AB32/32RPM M9481056072 (1)	-	-	-	6.02	-
87	ELEC.ACTUATOR WITH EPAC: SA100AB32; AUMA M9482059127N (1)	-	-	-	6.02	-
88	MDG 455:SLEEVE BEARING M3295017099 (1)	-	-	-	1.57	-
89	MDG 455:CARTRIDGE ASSY M3295017109 (1)	-	-	-	318.53	-
90	MDG 366:SLEEVE BEARING M3295018100 (1)	-	-	-	1.57	-
91	MDG 366:SLEEVE BEARING M3295018101 (1)	-	-	-	1.57	-
92	MDG 366:CARTRIDGE ASSY M3295018111 (1)	-	-	-	318.53	-
93	MLC450X350H:COMP PUMP ASSY M3295076000 (1)	-	-	-	165.28	-
94	MLC450X350H:SLEEVE BEARING M3295076015 (2)	-	-	-	3.15	-
95	MLC450X350H:THRUST BRG ADJUSTING LINER M3295076043 (1)	-	-	-	3.11	-
96	TPP 80/250M:COMPLETE PUMP ASSEMBLY M3342830100 (1)	-	-	-	1.90	-
97	10-C600-GV-BW-GO-WCC:COMP. VALVE ASSY(GO M3799065000 (4)	-	-	-	12.55	-
98	20-C300-GV-BW-GO-WCB:COMP. VALVE ASSY(GO M3799065800 (4)	-	-	-	24.02	-
99	4"-C1500/1500SPL-GV-BW-HW-WCC:COMP.ASSLY M3799069100 (1)	-	-	-	1.10	-
100	BFV:200NB:IVGK:PN10:COMP. V/V ASSY:HO M3799331530 (1)	-	-	-	0.19	-
101	2"-C1500-GLV-SW-F91:COMP. V/V ASSLY(MO) M3799992700N (4)	-	-	-	28.69	-
102	HP TURBINE:COMP ASSLY;DRG 01053539000 M3901900000 (1)	-	-	-	2,347.25	-
103	H70-V4:HPT:CAP NUT M42 M3901900223 (16)	-	-	-	0.57	-
104	HP-IP PD:SPHERICAL SOCKET M3901911006 (1)	-	-	-	1.33	-
105	H70-V4:ESV/CV:VALVE SEAT(STOP VALVE) M3901920101 (1)	-	-	-	4.17	-
106	H70-V4:ESV/CV:VALVE SEAT(CONTROL VALVE) M3901920102 (1)	-	-	-	9.50	-
107	H70-V4:ESV/CV:PARALLEL PIN M3901920114 (2)	-	-	-	0.08	-
108	H70-V4:ESV/CV:SCREW PLUG M3901920115 (2)	-	-	-	0.46	-
109	H70-V4:ESV/CV:PARALLEL PIN M3901920116 (2)	-	-	-	0.65	-
110	I60-V2:IPT:COMP ROTOR WITH BLADES M3902901000 (1)	-	-	-	1,570.80	-
111	I60-V2:IPT:BLADED IP INNER CASING-L/H M3902901449 (1)	-	-	-	510.00	-
112	I60-V2:IPT:BLADED IP INNER CASING-U/H M3902901450 (1)	-	-	-	510.00	-
113	I60-V2:IPT:IV/CV:VALVE SEAT M3902911202 (1)	-	-	-	7.20	-
114	I60-V2:IPT:IV/CV:PARALLEL PIN M3902911209 (2)	-	-	-	0.07	-
115	I60-V2:IPT:IV/CV:PARALLEL PIN M3902911211 (1)	-	-	-	0.04	-
116	COMPLETE LP-1 ROTOR ASSY WITH BLADES M3903900000 (1)	-	-	-	1,032.04	-
117	COMPLETE LP-2 ROTOR ASSY WITH BLADES M3903900001 (1)	-	-	-	1,032.04	-
118	L4X8:LPT:ASSEMBLY OF GBC 2&3 (U/H)-LPT-2 M3903900100 (1)	-	-	-	8.39	-
119	L4X8:LPT:ASSEMBLY OF GBC 2&3 (U/H)-LPT-2 M3903900110 (1)	-	-	-	8.39	-
120	L4X8:LPT:ASSEMBLY OF GBC 2&3 (U/H)-LPT-1 M3903900120 (1)	-	-	-	8.39	-
121	L4X8:LPT:ASSEMBLY OF GBC 2&3 (U/H)-LPT-1 M3903900130 (1)	-	-	-	8.39	-
122	L4X8:LPT:ASSEMBLY-GBC-1(U/H)1L(TS)-LPT-2 M3903900150 (1)	-	-	-	8.39	-
123	L4X8:LPT:ASSEMBLY-GBC-1(U/H)1R(GS)-LPT-1 M3903900160 (1)	-	-	-	8.39	-
124	L4X8:LPIC ASSY L/H M3903900995 (1)	-	-	-	148.86	-
125	L4X8:LPIC ASSY U/H M3903900996 (1)	-	-	-	148.86	-

126	L4X8:LPIC ASSY L/H M3903900997 (1)	-	-	-	145.95	-
127	L4X8:LPIC ASSY U/H M3903900998 (1)	-	-	-	145.95	-
128	L4X8:LPT:COMPENSATOR 2-LAYER DN700 M3903901009 (4)	-	-	-	2.18	-
129	L4X8:LPT:COMPENSATOR 2-LAYER DN700 M3903901019 (4)	-	-	-	2.18	-
130	L4X8:LPT:SERRATED WASHER A31.4X47X6.8 M3903901516 (239)	-	-	-	0.30	-
131	L4X8:LPT:MOVING BLADE LP 2 M3903901821 (116)	-	-	-	118.24	-
132	L4X8:LPT:MOVING BLADE LP 3L M3903901822 (92)	-	-	-	93.05	-
133	L4X8:LPT:MOVING BLADE LP 2 M3903901823 (116)	-	-	-	118.24	-
134	L4X8:LPT:MOVING BLADE LP 3R M3903901824 (92)	-	-	-	93.05	-
135	L4X8:LPT:SEALING STRIP 3.65X700 (HXD) M3903902001 (200)	-	-	-	32.08	-
136	L4X8:LPT:T-COMP:DN500:COMPENSATR 2-LAYER M3903902351 (4)	-	-	-	16.13	-
137	L4X8:LPT:T-COMP:DN700:COMPENSATR 2-LAYER M3903902411 (8)	-	-	-	4.35	-
138	THDF125/67:GEN. STATOR:COMP.STATOR ASSLY M3921901000 (1)	-	-	-	1,938.00	-
139	COMPLETE ROTOR ASSLY M3921902000 (1)	-	-	-	1,535.74	-
140	CVS&S-MTR:SERVOMOTOR-HPC CONTROL V/V M4301056036 (1)	-	-	-	14.08	-
141	JOURNAL BEARING, D530X475 M4301116001 (1)	-	-	-	31.99	-
142	JOURNAL BEARING D250X180 M4301116037 (1)	-	-	-	30.19	-
143	JOURNAL THRUST BEARING 380X300 M4301116058 (1)	-	-	-	31.08	-
144	HPT:SEALING STRIP M4301126107 (20)	-	-	-	11.05	-
145	HPT:RECTANGULAR WIRE 1.7 X1.4 M4301126125 (180)	-	-	-	54.00	-
146	HPT:SEALING STRIP M4301126126 (22)	-	-	-	12.16	-
147	HPT:SEALING STRIP M4301126127 (72)	-	-	-	4.25	-
148	HPT:SEALING STRIP M4301126128 (12)	-	-	-	7.83	-
149	HPT:SEALING STRIP M4301126129 (17)	-	-	-	9.63	-
150	IPV 500-V22:VALVE COVER ASSEMBLY M4301136117 (1)	-	-	-	42.37	-
151	LPT:COMPENSATOR DN80XPN16 M4303116158 (4)	-	-	-	0.99	-
152	LPT:COMPENSATOR DN600 M4303116234 (2)	-	-	-	15.74	-
153	ESV:HPV 250-V32-C:COVER M4307036035 (1)	-	-	-	0.42	-
154	ELR70/90:GENERAL ASSLY (EXCITER) M4322046015 (1)	-	-	-	659.34	-
155	ELR70/90:BEARING COMPLETE;01421401030/1 M4322046251 (1)	-	-	-	3.66	-
156	NK63/71-3:COMPLETE THRUST BRG ASSY M4347036300 (1)	-	-	-	1.90	-
157	NK63/71-3:MA:REAR JOURNAL BEARING M4347036606 (2)	-	-	-	3.79	-
158	NK63/71-3:MA:BLADED ROTOR M4347036611 (1)	-	-	-	138.16	-
159	3 PH,75 KW,,1482 RPM,FR:LD280S M8610554085 (2)	-	-	-	4.20	-
160	3 PH SQ CAGE INDUCTION MOTOR-132KW,315M M8614684262N (1)	-	-	-	1.18	-
161	MOTR 1SQL3.3KV:400KW:04P:B3 TEFC:DC355F3 M8655397085 (1)	-	-	-	7.08	-
162	MOTR1SQL3.3KV860KW:4P:B3,CACA:DC400U1000 M8655647022 (1)	-	-	-	9.44	-
163	TEMP SENSOR FOR HIGH TEMP O2 PROBE M9438376029 (1)	-	-	-	0.06	-
164	COMPLETE ACT ASMBLY,AUMA,SA100AB32 M9481056048 (1)	-	-	-	4.44	-
165	BUSBAR SUPPORT INSULATER C&S M8568932641 (10)	-	-	-	0.36	-
166	MTR SQL 415V:200KW:4P:B3,TEFC:FR:315ML M8612874085 (1)	-	-	-	2.86	-
167	MOTR SQL 415V:200KW:4P:IMV1 TEFC:FR:355S M8612874442 (1)	-	-	-	0.53	-
168	MOTR IN EE415VAC147.2KW:2P:V1TEFC:AS315L M8614715267 (2)	-	-	-	10.68	-
169	MOTR IN EE415VAC:160KW:4P:V1,TEFC:315L M8614794262 (1)	-	-	-	1.65	-
170	SCIM,3PH,415V,150KW,1486RPM,FR-315L M8617514312 (1)	-	-	-	3.79	-
171	MOTR 220V DC SH:11KW: M8621392080 (1)	-	-	-	3.10	-
172	MOTR 220VDC SH:28.2KW: M8621524264 (1)	-	-	-	2.68	-
173	MOTR 220VDC CMP75KW>1800RPM:B35TEFC:315L M8623553160 (2)	-	-	-	6.37	-
174	MOTOR: 1SQ.3.3KV,125KW,6P,TEFC,1LA4314-6 M8655096081 (1)	-	-	-	10.83	-
175	MOTR 1SQL3.3KV:200KW:4P:B3TEFC:DC280F710 M8655197085 (1)	-	-	-	4.13	-
176	MOTOR: 1SQ,3KV,200KW,4P,TEFC,1LA 4314-4 M8655197086 (1)	-	-	-	10.83	-
177	MOTR 1SQL3.3KV280/285KW:4PB3TEFC:DC355F3 M8655307083 (1)	-	-	-	5.31	-
178	MOTR1SQL3.3KV900KW:4P:B3,TEFC:DC500U1000 M8655657035 (1)	-	-	-	10.97	-
179	MOTOR: 1SQ.3.3KV,1.5MW,4P,TETV,1LA7802-4 M8655887441 (1)	-	-	-	25.08	-
180	MOTR DSQL3.3KV:866KW6PHZNT TETV1LA7802-6 M8656656451 (1)	-	-	-	28.35	-
181	MOTR1SQL11KV4125KW4P:HZTL TETV:1LA7925-4 M8665447551 (1)	-	-	-	88.95	-
182	MOTR1SQL11KV5925KW10P:IEC34CACW1TF6543-3 M8665573501 (1)	-	-	-	152.88	-
183	MOTOR: 1SQ,11KV,13.7MW,4P,CACW,1TF7145-4 M8665717501 (1)	-	-	-	171.00	-
184	MOTR1SQL11KV:2100KW:6P:HL TETV:1LA7903-6 M8665876552 (1)	-	-	-	61.15	-
185	CASTRESIN CT,1000/1,PS,VK=400IM<30M:VK/2 M8721234928N (3)	-	-	-	0.03	-
186	3.3KV CT 3000/1-1 A SLOT TYPE PS CLASS M8721772808N (2)	-	-	-	0.11	-
187	100VA,440/110 VOLTAGE TRANSFORMER. M8725110172 (3)	-	-	-	0.62	-
188	CAP XYMR:765KV 8800PF,ALSTOM M8731502518 (1)	-	-	-	9.97	-
189	COMP WNDG LIMB 3PH 2.5MVA,11/0.433KV:XMR M8752751204 (1)	-	-	-	8.69	-
190	HV BSNG+MTL PRT&GSKT:1600KVA,11/0.433KV M8752822201N (3)	-	-	-	0.03	-
191	XYMR:TRIL:2000KVA,11/.4KV:HV BUSHING+ALL M8752822301N (3)	-	-	-	0.03	-

192	HV BSNG+MTL PRT&GSKT:3PH 2MVA,11/3.45KV M8752822401 (3)	-	-	-	0.03	-
193	RELY NUM:1A:SEL-751A:51BCG1G72840610 M9041118024 (10)	-	-	-	9.38	-
194	RELY NUM:1A:SEL-751A:751A51BCG3G72840610 M9041118079 (10)	-	-	-	9.38	-
195	RELY NUM:220VDC,5A:GE:P141916N6M0500J M9041610201 (1)	-	-	-	1.00	-
196	RELY NUM:220VDC,5A:GE:P442916B6M0710M M9041610210 (1)	-	-	-	1.00	-
197	RELY NUM:220VDC,5A:GE:P643926D6M0060M M9041610238 (1)	-	-	-	1.00	-
198	RELY NUM:220VDC,5A:GE:P741356A6M0510K M9041610247 (1)	-	-	-	1.00	-
199	RELY NUM:220VDC,5A:GE:P743916A6M0510K M9041610256 (1)	-	-	-	1.00	-
200	RELY NUM:220V DC,5A:GE:P642916D6M0050P M9041610292 (1)	-	-	-	2.00	-
201	RELY NUM:220VDC,5A:GB7SA61115M92XXLOR M9041626217 (1)	-	-	-	1.00	-
202	RELY NUM:220V DC,5A:SIEMENS:7UM622 M9041626226 (1)	-	-	-	1.00	-
203	RELY DISTRBNC REC 110V AC BIOTRONIC M871 M9090550114N (1)	-	-	-	0.05	-
204	OWS WITH S/F,MONITOR,KEYBORD ETC FOR SAS M8598020118 (1)	-	-	-	2.35	-
205	DIFFERENTIAL PRESSURE TRANSMITTER M9416704429 (3)	-	-	-	0.51	-
206	BENTLY 3500 KEY PHASOR MODULE M9420216021 (2)	-	-	-	2.75	-
207	MODULAR CPU CARD: CPU-M; MAKE:VIBROMETER M9420216161N (2)	-	-	-	1.30	-
208	CONDITION MONITORG CARD: CMC-16;VIBROMTR M9420216163N (3)	-	-	-	1.95	-
209	RACK POWER SUPPLY UNIT: RPS-6U,793V;VIBR M9420606028N (4)	-	-	-	3.35	-
210	DISPL SENSOR DIRECT MOUNT,VL202A08A-1012 M9420806016 (4)	-	-	-	0.58	-
211	I/O CARD: IOC16T, FOR VIBROMETER; ECIL M9428209018N (3)	-	-	-	1.79	-
212	MOTHER BOARD FOR HIGH TEMP O2 ANALYSER M9438376031 (1)	-	-	-	0.05	-
213	DISPLAY BOARD FOR HI TEMP O2 ANALYSER M9438376032 (1)	-	-	-	0.06	-
214	POWER SUPPLY BOARD FOR HI TEM O2 ANALYSE M9438376033 (1)	-	-	-	0.05	-
215	TEMP.TRANSMITTER:0-600 DEG C, UNIV.I/P M9442125201 (5)	-	-	-	1.54	-
216	FLAME CAMERA - MODEL: M530; MAKE: MIRION M9463186047N (2)	-	-	-	26.99	-
217	PNEU.ACTR: PA-N 2160-0-100,AIR OPEN;HORA M9470006087 (2)	-	-	-	16.72	-
218	PNEU ACTUATOR: 38/15", MAKE: MIL M9470606434 (2)	-	-	-	0.70	-
219	PNEUMATIC ACTUATOR - 37 / 15" M9470606435 (2)	-	-	-	0.60	-
220	PNEU.ACTR.:MIL,MODEL:38-41134,SIZE:18" M9470606676 (1)	-	-	-	6.65	-
221	PNEU.ACTUATOR - TYPE: 38,7A,SIZE:24",MIL M9470606701 (2)	-	-	-	2.60	-
222	PNEU.ACTUATOR: 38/18"-1.5"-8A; MIL M9470606716 (3)	-	-	-	5.04	-
223	PNEU.ACTUATOR: 37-18L, MAKE: MIL M9470606752 (3)	-	-	-	1.50	-
224	PNEU.ACTUATOR: 68-16, MAKE: MIL M9470606753 (2)	-	-	-	2.30	-
225	CONDUCTIVITY ANALYSER POWER SUPPLY BOARD M9476010069 (2)	-	-	-	0.42	-
226	CPU BOARD WITH DISPLAY FOR MONEC-E9200; M9476586217 (1)	-	-	-	0.24	-
227	CONTROL UNIT FOR ACTR-L120 TO SMB4;LIMIT M9481016094 (1)	-	-	-	1.26	-
228	ELECT.ACTUATOR: ACTR L120-20-15; LIMITRQ M9481016121 (3)	-	-	-	7.48	-
229	COMP.ACT.ASMBLY,LIMITORQUE,L120-10 M9481018377N (1)	-	-	-	5.50	-
230	LIMITORQUE ACTUATOR-SMB4-150/22.4RPM M9481018461N (1)	-	-	-	37.99	-
231	ACTUATOR L120-10-3 /8P/ 18 RPM. M9481018971N (1)	-	-	-	2.81	-
232	COMPLETE ACT ASMBLY,AUMA,SA6E125 M9481056038N (1)	-	-	-	0.75	-
233	AUMA ACTUATOR-SA60A90/90RPM M9481056069 (1)	-	-	-	3.21	-
234	ELECT.ACTUATOR - TYPE: SA3.5A16, AUMA M9481056292 (2)	-	-	-	5.15	-
235	CONTROL/LOGIC BOARD FOR ACTR:SA3-SA100 M9481056404 (1)	-	-	-	1.43	-
236	ELECT.ACTUATOR-MODEL: SACE X 12E32; AUMA M9481056466 (1)	-	-	-	1.00	-
237	ELECT.ACTUATOR: SA50E22-ON/OFF; AUMA M9481056493 (1)	-	-	-	0.77	-
238	ELECT.ACTUATOR: SA50E22-INCHING; AUMA M9481056494 (1)	-	-	-	0.77	-
239	ELEC. ACTUATOR: SAR3E22; MAKE: AUMA M9481056536 (1)	-	-	-	7.35	-
240	ELEC.ACTUATOR: SA3F10E45; MAKE: AUMA M9481056538 (14)	-	-	-	2.52	-
241	ELEC ACTR L120-10-3/8P/0.1 KW M9481059401 (1)	-	-	-	2.33	-
242	ACTUATOR WITH GEAR BOX ACTR SA40.1,AUMA M9481059680 (1)	-	-	-	30.33	-
243	AUMA(I) ACTUATOR WITH EPAC,MODEL: SA50 M9481059997 (1)	-	-	-	0.77	-
244	ACTUATOR, ELECTRIC, LIMITORQUE, L120-20 M9481127006 (1)	-	-	-	2.59	-
245	ACTUATOR K30 / 18 RPM. M9481306404N (1)	-	-	-	2.88	-
246	COMLPETE ROTORK ACTUATOR, K300F14E,36RPM M9481306773 (1)	-	-	-	3.00	-
247	CONTROL UNIT FOR ACTR: K30 TO K1000;ROTK M9481306879 (1)	-	-	-	0.93	-
248	ELECT.ACTUATOR: K60F10E, 24RPM; ROTORK M9481306886 (1)	-	-	-	7.50	-
249	ELECT.ROTARY ACTUATOR: PIR60-VL;UNI.TECH M9481721177 (1)	-	-	-	0.48	-
250	FLOW COMPUTER: 3000-1D-1S-2A, MAKE: OMNI M9485226004 (1)	-	-	-	0.02	-
251	MICROPROCESSOR BASED CONTROLLER M9491580003N (1)	-	-	-	0.77	-
252	ANALOG ISO.I/P MODULE: ED69230I301B;BHEL M9502486018 (33)	-	-	-	2.64	-
253	MAXDNA DO-PF CONTACT ED69230I351A M9523480032N (212)	-	-	-	9.57	-
254	PROMAX SERVO DRIVER MODULE: ED69229S922A M9526486004 (4)	-	-	-	0.28	-
255	PROMAX POSN.MEASURMNT MDL: ED69229S910A M9557486021 (4)	-	-	-	0.28	-
256	OCR 400 CONTROLLER BASE MODULE ASSY. M9559246001 (1)	-	-	-	0.11	-
257	BUS EXTENDR.MODULE: ED69230I371A;MAX-DNA M9563482010N (15)	-	-	-	0.64	-

258	MAX-DNA DPU-4F PROCESR: ED69230D406;BHEL M9567486012N (2)	-	-	-	0.09	-
259	DPU-4F SECONDARY.PROCESSOR: ED69230D403B M9567486020N (13)	-	-	-	0.86	-
260	WORKSTATION INCLUDING ALL ACCESSORIES M9598276001 (4)	-	-	-	6.30	-
261	GEAR BOX KCN-450 ELECON M2052203900 (3)	-	-	-	26.07	-
262	ELECON:KCN500:COMP ASSY M2052204000 (2)	-	-	-	17.01	-
263	GEARBOX:VK5S 424 727.6:1 COM.ASSY ELECON M2052209600 (1)	-	-	-	6.02	-
264	GEAR BOX ASSY: ELECON - KCN-630 M2052224400 (2)	-	-	-	17.38	-
265	ELECON:K2HN 25 RATIO 20:1:COMP ASSLY M2052226800 (2)	-	-	-	17.38	-
266	ELECON:K3HN-22 R50:1:COMP ASSLY M2052226900 (2)	-	-	-	17.38	-
267	MX321- MK 2 AVR M5386016003 (1)	-	-	-	3.06	-
268	EKK 54"X114":ROTOR ASSY M5501176027 (1)	-	-	-	6.00	-
269	ELECON:TP/379,380,381:TRAVEL WHEEL M5503451065 (1)	-	-	-	0.25	-
270	1000:PULLEY-DXL500X1150SHAFT D100 M5505206052 (3)	-	-	-	0.36	-
271	1200:Drive Pulley DxL800x1400Shaft D160 M5505246203 (1)	-	-	-	0.84	-
272	1200:ND Pulley DxL630x1400Shaft D115 M5505246223 (1)	-	-	-	0.84	-
273	1200:ND Pulley DxL630x1400Shaft D125 M5505246224 (1)	-	-	-	0.84	-
274	1800:PULLEY DXL 800 X 2000 SHAFT D-170 M5505366205 (1)	-	-	-	0.84	-
275	1800:D-PULLEY DXL1000X2000 SHAFT DIA 280 M5505366220 (1)	-	-	-	0.84	-
276	1800:D-PULLEY DXL 1000X2000 SHAFT DIA280 M5505366225 (2)	-	-	-	1.67	-
277	1800:D-PULLEY DXL 800X2000 SHAFT DIA 220 M5505366226 (2)	-	-	-	1.67	-
278	1800:ND-PULLEY DXL 630X2000 SHAFT DIA160 M5505366229 (2)	-	-	-	1.67	-
279	2200TPH:HPU:LUFF CYLINDER M5522717435 (2)	-	-	-	0.37	-
280	NEW ALLENBERRY:CSA-250:COMP ASSLY M2052631000 (1)	-	-	-	10.07	-
281	5824-250X200:COMP PUMP ASSY M3192496000N (1)	-	-	-	10.00	-
282	T3S-70/46:Cartridge Assembly M3370736002 (4)	-	-	-	4.10	-
283	T3ST 38/42:COMPLETE ASSEMBLY M3370756000 (2)	-	-	-	1.34	-
284	A50147A/32:SCRAPPER SHAFT M5805087001 (1)	-	-	-	4.61	-
285	A50147A/32:TURBINE SHAFT M5805087002 (1)	-	-	-	3.50	-
286	A50147/12.5:SCRAPPER SHAFT M5805088001 (1)	-	-	-	0.72	-
287	A50147/12.5:TURBINE SHAFT M5805088002 (1)	-	-	-	0.55	-
288	COMPLETE VFD SYSTEM - 75 KW M9414706014N (1)	-	-	-	1.54	-
289	ROTOR ASSY FOR LDO UNLOADING PUMP M5460106010 (1)	-	-	-	1.00	-
290	H70-V4:HPOLV:VALVE COVER M3901922001 (1)	-	-	-	8.35	-
291	H70-V4:HPOLV:STUD BOLT M3901922002 (4)	-	-	-	0.32	-
292	H70-V4:HPOLV:WASHER TAB A-ST M3901922004 (4)	-	-	-	0.00	-
293	H70-V4:HPOLV:RING M3901922007 (1)	-	-	-	0.33	-
294	H70-V4:HPOLV:PARALLEL PIN M3901922008 (3)	-	-	-	0.18	-
295	H70-V4:HPOLV:BUSH M3901922009 (1)	-	-	-	0.69	-
296	H70-V4:HPOLV:THREADED RING M3901922010 (1)	-	-	-	0.20	-
297	H70-V4:HPOLV:PLATE M3901922011 (1)	-	-	-	0.04	-
298	H70-V4:HPOLV:BUSH M3901922012 (7)	-	-	-	2.08	-
299	H70-V4:HPOLV:SEALING RING M3901922013 (7)	-	-	-	0.53	-
300	H70-V4:HPOLV:BUSH M3901922015 (1)	-	-	-	0.59	-
301	H70-V4:HPOLV:COVER M3901922016 (1)	-	-	-	0.37	-
302	H70-V4:HPOLV:SEALING RING ST24007.103 M3901922017 (2)	-	-	-	0.00	-
303	H70-V4:HPOLV:SEALING RING A50X70 M3901922018 (1)	-	-	-	0.00	-
304	H70-V4:HPOLV:BUSH M3901922019 (1)	-	-	-	0.27	-
305	H70-V4:HPOLV:SCREW HEX. M3901922020 (4)	-	-	-	0.13	-
306	H70-V4:HPOLV:TONGUED LOCK WASHER M3901922021 (4)	-	-	-	0.01	-
307	H70-V4:HPOLV:STUD BOLT M12F0*35 M3901922025 (6)	-	-	-	0.27	-
308	H70-V4:HPOLV:HEXAGON NUT M3901922026 (6)	-	-	-	0.37	-
309	H70-V4:HPOLV:SERRATED WASHER M3901922027 (6)	-	-	-	0.01	-
310	H70-V4:HPOLV:COVER M3901922031 (1)	-	-	-	0.22	-
311	HPT:SEAL RING M4301126038 (1)	-	-	-	0.01	-
312	HPT:SEAL RING M4301126039 (1)	-	-	-	0.01	-
313	HPT:SEAL RING M4301126040 (1)	-	-	-	0.01	-
314	HPT:SEALING RING ASSEMBLY M4301126100 (1)	-	-	-	0.37	-
315	HPT:SEALING RING ASSEMBLY M4301126101 (1)	-	-	-	0.37	-
316	HPT:SEALING RING ASSEMBLY M4301126102 (1)	-	-	-	0.37	-
317	OLVC:PARALLEL PIN M4301136212 (2)	-	-	-	0.12	-
318	10-C300-GV-BW-HW/MO-WCB:COMP.V/V ASSY-MO M3799065401 (2)	-	-	-	5.98	-
319	REXROTH-TP379/380/381:OIL AIR COOLER FOR M5503570151 (3)	-	-	-	0.56	-
320	2200TPH:ASSLY OF DRIVE BOGIE M5522717101 (1)	-	-	-	0.51	-
321	TRUCK MOUNTED HYD AERIAL PLATFORM M6500000234N (1)	-	-	-	20.31	-
322	ACB 800AMP ELECT OPRATD STORD ENRG C&S M8564155048 (3)	-	-	-	1.85	-
323	ACB:3P ELECT OPRTD,STORD 3200A C&S MAKE M8564159846N (3)	-	-	-	4.03	-

324	ACB:3P EDO,SHUNT RELSE AH-10D-1000A:C&S M8564236040 (3)	-	-	-	1.87	-
325	COMPLET POLE TYP GL316 AREVA 440KV SF6 M8581451204 (2)	-	-	-	0.03	-
326	H70-V4:HPT:PARALLEL PIN M3901900203 (3)	-	-	-	0.06	-
327	H70-V4:HPT:PARALLEL PIN M3901900204 (3)	-	-	-	0.08	-
328	H70-V4:HPT:SCREW HEX. PM30X60 M3901900217 (8)	-	-	-	0.39	-
329	H70-V4:HPT:PARALLEL PIN M3901900218 (8)	-	-	-	0.15	-
330	H70-V4:HPT:SCREW SOCHED CON POINT PM6X10 M3901900219 (2)	-	-	-	0.03	-
331	H70-V4:HPT:SCREW SET HEX. M36X10X750 M3901900224 (1)	-	-	-	0.04	-
332	H70-V4:HPT:CAP NUTM42 M3901900228 (16)	-	-	-	0.57	-
333	H70-V4:HPT:SCRU HEX B P-8.8 M3901900231 (64)	-	-	-	0.09	-
334	H70-V4:HPT:SCREW PLUG M56X61 M3901900302 (16)	-	-	-	0.92	-
335	H70-V4:HPT:CAP NUT PM90X6 M3901900304 (28)	-	-	-	3.55	-
336	H70-V4:HPT:STUD BM 110X6X415-25X352 M3901900305 (7)	-	-	-	0.63	-
337	H70-V4:HPT:CAP NUTPM 110X6 M3901900306 (24)	-	-	-	3.86	-
338	H70-V4:HPT:STUDBM130X8X505-32X429 M3901900307 (3)	-	-	-	0.29	-
339	H70-V4:HPT:STUDBM130X8X535-32X459 M3901900308 (3)	-	-	-	0.30	-
340	H70-V4:HPT:CAP NUTPM130X8 M3901900309 (8)	-	-	-	1.66	-
341	H70-V4:HPT:SCREW SET HEX.M36X10X335 M3901900311 (8)	-	-	-	0.32	-
342	H70-V4:HPT:GUIDE BOLT M3901900312 (4)	-	-	-	0.20	-
343	H70-V4:HPT:PIN CYLA40K6X140 M3901900313 (8)	-	-	-	0.57	-
344	H70-V4:HPT:CAP NUT PM120X6 M3901900368 (28)	-	-	-	6.11	-
345	H70-V4:HPT:CAP NUT PM90X6 M3901900370 (44)	-	-	-	5.58	-
346	I60-V2:IPT:SPACER SCREW M3902901316 (16)	-	-	-	0.60	-
347	I60-V2:IPT:SCREW PLUG M3902901332 (6)	-	-	-	0.19	-
348	I60-V2:IPT:SCREW SET HEX. M72X35X750 M3902901339 (2)	-	-	-	0.08	-
349	I60-V2:IPT:STUD M16X60 M3902901405 (48)	-	-	-	0.41	-
350	I60-V2:IPT:STUD M16FO X 40 M3902901407 (144)	-	-	-	1.15	-
351	I60-V2:IPT:STUD BOLTS BM90X6X545-25X491 M3902901413 (70)	-	-	-	4.98	-
352	I60-V2:IPT:CAP NUT PM90X6 M3902901414 (124)	-	-	-	5.92	-
353	I60-V2:IPT:STUD M48X255 M3902901415 (112)	-	-	-	1.46	-
354	I60-V2:IPT:STUD M42X195 M3902901417 (95)	-	-	-	1.46	-
355	I60-V2:IPT:CAP NUT PM42 M3902901418 (128)	-	-	-	2.28	-
356	I60-V2:IPT:STUD BM72X6X325-25X279 M3902901419 (80)	-	-	-	2.83	-
357	I60-V2:IPT:CAP NUT PM72X6 M3902901420 (80)	-	-	-	2.94	-
358	I60-V2:IPT:CAP NUT PM100X6 M3902901454 (60)	-	-	-	3.54	-
359	I60-V2:IPT:HEXAGON NUT WITH COLLER M3902901456 (12)	-	-	-	0.34	-
360	I60-V2:IPT:SCREW SET HEX. M3902901459 (18)	-	-	-	0.28	-
361	L4X8:LPT:TONGUED LOCK WASHER 16 M3903900519 (128)	-	-	-	4.52	-
362	L4X8:LPT:SCRU HEX A- 8.8 M3903900530 (512)	-	-	-	0.18	-
363	L4X8:LPT:SOCKET HEAD SCREW M42X120 M3903900536 (331)	-	-	-	11.29	-
364	L4X8:LPT:PRESSOUT BOLTAM24X100 M3903900549 (16)	-	-	-	0.61	-
365	L4X8:LPT:SERRATED WASHERB26*39*3.7 M3903900550 (8)	-	-	-	0.02	-
366	L4X8:LPT:PRESSOUT BOLTAM42X160 M3903900553 (33)	-	-	-	1.72	-
367	L4X8:LPT:PRESSOUT BOLTAM24X120 M3903900554 (14)	-	-	-	0.54	-
368	L4X8:LPT:SCREW HEX.A M16X60 M3903900561 (16)	-	-	-	0.87	-
369	L4X8:LPT:GUIDE BOLT (L=1800) M3903901030 (2)	-	-	-	0.47	-
370	L4X8:LPT:BOLT PRESS OUTB M36X140 M3903901031 (12)	-	-	-	0.48	-
371	L4X8:LPT:BOLT PRESS OUTB M36X140 M3903901032 (8)	-	-	-	0.94	-
372	L4X8:LPT:WASHER M3903901033 (8)	-	-	-	0.40	-
373	L4X8:LPT:WASHER M3903901034 (16)	-	-	-	0.24	-
374	L4X8:LPT:BOLT PRESS OUTB M30X160 M3903901036 (2)	-	-	-	0.33	-
375	L4X8:LPT:GUIDE BOLT (L=1800) M3903901040 (2)	-	-	-	0.47	-
376	L4X8:LPT:PARALLEL PIN M3903901046 (9)	-	-	-	0.47	-
377	L4X8:LPT:TAPER PINB-20X90 M3903901047 (36)	-	-	-	18.70	-
378	L4X8:LPT:SERRATED WASHER A21.4X30.7X3.0 M3903901048 (12)	-	-	-	0.01	-
379	L4X8:LPT:HEXAGON HEAD SCREW M20*90 M3903901049 (36)	-	-	-	3.54	-
380	L4X8:LPT:STUD BOLT M42X250 M3903901050 (32)	-	-	-	3.29	-
381	L4X8:LPT:CAP NUT (AFM 42) M3903901051 (60)	-	-	-	10.94	-
382	L4X8:LPT:PARALLEL PIN M3903901054 (3)	-	-	-	0.30	-
383	L4X8:LPT:BLOCK M3903901055 (8)	-	-	-	0.01	-
384	L4X8:LPT:COUNTERSUNK SCREW M10*30 M3903901056 (16)	-	-	-	2.16	-
385	L4X8:LPT:RING (D=2584) M3903901057 (3)	-	-	-	1.26	-
386	L4X8:LPT:HEX.HEAD SCREWM30X80 M3903901059 (111)	-	-	-	2.02	-
387	L4X8:LPT:CAP NUTPM80X6 M3903901078 (112)	-	-	-	37.58	-
388	L4X8:LPT:STUDBM72X6X365-25X319 M3903901079 (32)	-	-	-	5.86	-
389	L4X8:LPT:CAP NUTPM72X6 M3903901080 (32)	-	-	-	16.70	-

390	L4X8:LPT:STUDBM80X6X460-25X411 M3903901081 (19)	-	-	-	6.70	-
391	L4X8:LPT:PIN CYLA30K6X120 M3903901082 (16)	-	-	-	1.99	-
392	L4X8:LPT:GUIDE BOLT M3903901083 (4)	-	-	-	0.02	-
393	L4X8:LPT:SCREW SET HEX.M48X20X300 M3903901084 (8)	-	-	-	0.94	-
394	L4X8:LPT:TAPER PIN40X260 M3903901085 (4)	-	-	-	0.81	-
395	L4X8:LPT:GUIDE BOLT (L=1800) M3903901502 (2)	-	-	-	0.47	-
396	L4X8:LPT:BOLT PRESS OUTB M36X140 M3903901503 (20)	-	-	-	1.42	-
397	L4X8:LPT:WASHER M3903901504 (24)	-	-	-	0.62	-
398	L4X8:LPT:WASHER M3903901505 (16)	-	-	-	0.24	-
399	L4X8:LPT:SPACER BOLT M3903901506 (16)	-	-	-	0.37	-
400	L4X8:LPT:BOLT PRESS OUTB M30X160 M3903901507 (2)	-	-	-	0.33	-
401	L4X8:LPT:GUIDE BOLT (L=1800) M3903901511 (2)	-	-	-	0.47	-
402	L4X8:LPT:SCREW PLUG M30*25 M3903901512 (6)	-	-	-	0.01	-
403	L4X8:LPT:HEX.HEAD SCREWM16X35 M3903901513 (16)	-	-	-	0.33	-
404	L4X8:LPT:PARALLEL PIN M3903901517 (6)	-	-	-	0.39	-
405	L4X8:LPT:TAPER PINB-20X90 M3903901518 (12)	-	-	-	4.45	-
406	L4X8:LPT:SERRATED WASHER A21.4X30.7X3.0 M3903901519 (12)	-	-	-	0.01	-
407	L4X8:LPT:HEXAGON HEAD SCREW M20*90 M3903901520 (24)	-	-	-	2.91	-
408	L4X8:LPT:STUD BOLT M42X250 M3903901521 (96)	-	-	-	5.11	-
409	L4X8:LPT:CAP NUT (AFM 42) M3903901522 (32)	-	-	-	8.40	-
410	L4X8:LPT:PARALLEL PIN M3903901525 (3)	-	-	-	0.30	-
411	L4X8:LPT:BLOCK M3903901526 (8)	-	-	-	0.01	-
412	L4X8:LPT:COUNTERSUNK SCREW M10*30 M3903901527 (16)	-	-	-	2.16	-
413	L4X8:LPT:RING (D=2584) M3903901528 (3)	-	-	-	0.13	-
414	L4X8:LPT:STUDBM80X6X380-25X331 M3903901547 (108)	-	-	-	12.55	-
415	L4X8:LPT:CAP NUTPM80X6 M3903901548 (168)	-	-	-	40.36	-
416	L4X8:LPT:STUDBM72X6X365-25X319 M3903901549 (48)	-	-	-	8.33	-
417	L4X8:LPT:CAP NUTPM72X6 M3903901550 (32)	-	-	-	18.22	-
418	L4X8:LPT:STUDBM80X6X460-25X411 M3903901551 (60)	-	-	-	11.60	-
419	L4X8:LPT:PIN CYLA30K6X120 M3903901552 (24)	-	-	-	1.94	-
420	L4X8:LPT:GUIDE BOLT M3903901553 (6)	-	-	-	0.60	-
421	L4X8:LPT:SCREW SET HEX.M48X20X300 M3903901554 (4)	-	-	-	0.87	-
422	FIG7000-14M:COMPLETE THRUST BRG. ASSY. M3192986051N (1)	-	-	-	0.05	-
423	144RND:COMP. PUMP ASSY M3295046000 (1)	-	-	-	189.35	-
424	144RND:THRUST BRG ASSY M3295046013 (1)	-	-	-	12.16	-
425	NRV-20"/CL300 WCB:COMP.V/V ASSLY.: M3799067700 (4)	-	-	-	41.14	-
426	1315-68,DN 8":COMPLETE ASSLY +ACTUATOR M3799280300 (4)	-	-	-	43.62	-
427	HPV 200-V32-C:VALVE CONE WITH SPINDLE M4301136071 (1)	-	-	-	9.60	-
428	REXROTH-TP379/380/381:HYD.CYLINDR.FOR AR M5503570001 (1)	-	-	-	0.73	-
429	REXROTH-TP379/380/381:HYD.CYLNDR FOR WT M5503570003 (1)	-	-	-	0.68	-
430	BAY CONTROL UNIT - MODEL NO - C264 M8598010085N (2)	-	-	-	18.84	-
431	KWH MTR:3PH,4W,2000/1A,400KV/110V,CL:0.2 M9412081005 (1)	-	-	-	1.00	-
432	KWH MTR: 3PH,4W,30KA/5A,27KV/110V,CL:0.2 M9412081006 (1)	-	-	-	1.00	-
433	STEAM STRAINER M4301136065 (1)	-	-	-	0.44	-
434	ESV:HPV 250-V32-C:STEAM STRAINER ASSY M4307036047 (1)	-	-	-	0.01	-
435	H70-V4:HPT:SEALING STRIPH=8.6 M3901900107 (19)	-	-	-	0.45	-
436	H70-V4:HPT:SEALING STRIPH=9.0 M3901900108 (39)	-	-	-	0.92	-
437	H70-V4:HPT:SEALING STRIPH=9.1 M3901900109 (31)	-	-	-	0.73	-
438	H70-V4:HPT:SEALING STRIPH=9.2 M3901900110 (52)	-	-	-	1.22	-
439	FA1B75:COMPLETE PUMP ASSY. M3136786000 (1)	-	-	-	55.37	-
440	MDG 366:MECHANICAL SEAL M3295018069 (2)	-	-	-	9.14	-
441	ECCENTRICITY MONITOR MDL:VM-703;SHINKAWA M9420206034 (2)	-	-	-	2.82	-
442	RESIDUAL CHLORINE ANALYSER MONITOR M9436126115 (1)	-	-	-	0.24	-
443	ONLINE FLUE GAS MULTI GAS ANALYZER M9438300003 (1)	-	-	-	2.03	-
444	DUST MONITOR,MODEL: FH62C14-1 FOR AAQMS M9438326031N (1)	-	-	-	5.33	-
445	LIGHT SOURCE FOR OZONE ANALYZER - T-400 M9438326248 (4)	-	-	-	0.13	-
446	LCD DISPLAY UNITSOX/NOX ANALYSER M9438451039 (1)	-	-	-	0.07	-
447	SOX NOX ANAL UPRESSOR CRD PN-CH000099-1 M9438453521 (1)	-	-	-	0.07	-
448	Silica Analyser for DM plant, M9475130001 (1)	-	-	-	0.77	-
449	SILICA ANALYSER POWER SUPPLY BOARD M9476010032 (1)	-	-	-	0.89	-
450	OPACITY MONITOR: 4500 MKII; MAKE: LAND M9479156001N (1)	-	-	-	1.82	-
451	POWER SUPPLY UNIT LIMITTORQUE L120-85-H6 M9481018467 (2)	-	-	-	1.45	-
452	ETHERNET LAN SWITCH WITH FIBER OPTIC BCK M9541276003N (1)	-	-	-	0.01	-
453	PROMAX TRIP POWER MODULE: ED69229S903A M9557486020 (4)	-	-	-	0.16	-
454	POWER SUPPLY MODULES M9565276028 (1)	-	-	-	0.13	-
455	POWER SUPPLY MONITORING MODULE: 89NU01 M9565556009 (4)	-	-	-	0.04	-

456	CISCO WS 2960 SWITCH M9630070726N (2)	-	-	-	0.07	-
457	ELECON:NK-KDU-225:GEAR BOX ASSY-GR 224:1 M2052227000 (1)	-	-	-	3.40	-
458	ELECON:PWD-18:GEAR BOX ASSEMBLY-GR 80:1 M2052227400 (1)	-	-	-	0.65	-
459	REXROTH-TP379/380/381:HYD.CYLINDR.FOR CP M5503570002 (1)	-	-	-	0.73	-
460	REXROTH-TP379/380/381:HYD.CYLINDR FOR WT M5503570004 (1)	-	-	-	0.68	-
461	REXROTH-TP379/380/381:HYD CYLINDER ASSY M5503570005 (1)	-	-	-	0.68	-
462	REXROTH-TP379/380/381:WT:HYD MOTOR, CA-2 M5503570050 (1)	-	-	-	16.78	-
463	REXROTH-TP379/380/381:POWER UNIT:AXIAL P M5503570100 (1)	-	-	-	2.95	-
464	REXROTH-TP379/380/381:POWER UNIT:AXIAL P M5503570101 (1)	-	-	-	1.18	-
465	REXROTH-TP379/380/381:SAC:HYD MOTOR WITH M5503570129 (1)	-	-	-	17.27	-
466	WM:315-317:HPU:AXIAL PISTON PUMP M5503587007 (1)	-	-	-	2.95	-
467	HM/595-596AXIAL-PISTON PUMP M5522718209 (1)	-	-	-	0.53	-
468	AF:2250X15550:SPROCKET & HUB ASSEMBLY M5530106005 (10)	-	-	-	1.27	-
469	SIZE-200:ASSY VACUUM PUMP M3377116018 (3)	-	-	-	33.04	-
470	HP 1203:BULL RING SEGMENT M3861021001 (48)	-	-	-	155.54	-
471	HP 1203:GRINDING ROLL M3861021501 (216)	-	-	-	1,514.77	-
472	PNEU.CYLINDER: C7712/R0,14"X1045MM;SHRDR	-	-	-	1.79	-
473	PNEU.CYLINDER: C8463/R2,3"X50MM;SHRDR	-	-	-	0.09	-
474	PNEU.CYLINDER: C8463/R2,3"X50MM;SHRDR	-	-	-	0.09	-
475	PNEU.CYLINDER: C8463/R2,3"X50MM;SHRDR	-	-	-	0.09	-
476	PNEU.CYLINDER: C8463/R2,3"X50MM;SHRDR	-	-	-	0.09	-
477	PNEU.CYLINDER: C8463/R2,3"X50MM;SHRDR	-	-	-	0.09	-
478	PNEU.CYLINDER: C7734/R0,6"X310MM;SHRADER	-	-	-	0.18	-
479	PNEU.CYLINDER: C7734/R0,6"X310MM;SHRADER	-	-	-	0.18	-
480	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
481	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
482	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
483	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
484	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
485	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
486	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
487	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
488	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
489	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
490	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
491	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
492	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
493	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
494	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
495	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
496	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
497	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
498	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
499	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
500	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
501	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
502	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
503	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
504	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
505	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
506	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
507	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
508	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
509	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
510	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
511	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
512	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
513	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
514	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
515	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
516	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
517	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
518	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
519	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
520	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
521	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-

522	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
523	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
524	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
525	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
526	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
527	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
528	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
529	POWER CYLINDER: AC-D-SU-MF1-100/114;ROTX	-	-	-	0.11	-
530	OIL IN WATER ANALYZER	-	-	-	8.14	-
531	SKID STEER LOADER	-	-	-	20.43	-
532	LVS COMPLETE WITH PROJECTOR,,LAMP & ACCS	-	-	-	5.28	-
533	COMPRESSOR+AIR DRYING UNIT	-	-	-	8.99	-
534	EN8H32:EN8H32: 1ST STAGE IMPELLER	-	-	-	5.96	-
535	EDXRS/:EDXRF-X-RAY FLUROSCENCE ANALYS	-	-	-	17.11	-
536	RELY SYN:220VDC:BT RELY(AARTECH):BTS2000	-	-	-	13.57	-
537	RECTIFIER(POWER) TRANSFORMER	-	-	-	15.55	-
538	DIGITAL I/P MODULE: 1746-IM16;ALLEN-BRD	-	-	-	0.67	-
539	ISOLTD.CONTACT O/P MODULE: 1756-OX8;A-B	-	-	-	0.55	-
540	COMMUNICATION MNODULE: 1756-DHRIO; ALLEN	-	-	-	2.79	-
541	ANALOG O/P MODULE: 1769-OF4CI; ALLEN BRD	-	-	-	1.44	-
542	16 POINT I/O MODULE: 1769-OB16P;ALLEN BR	-	-	-	0.41	-
543	RSLOGIX 500 PROFESSIONAL: 9324-RL0700NX	-	-	-	3.03	-
544	FACTORYTALK VIEW STUDIO: 9701-VWSTENM;AB	-	-	-	1.57	-
545	MOTR-VFD:355KW:1500:IMB3,TEFV:355L	-	-	-	16.35	-
546	ELECTRONICS TEST BENCH+MULTI CALIBRATION	-	-	-	7.07	-
547	I/H CONVERTOR: DSG-B07112; VOITH TURBO	-	-	-	8.24	-
548	CSN80/100: COMPLETE PUMP ASSY.	-	-	-	2.27	-
549	IND.DISPLACEMENT SENSOR-SM433.2;SCHREIR	-	-	-	8.20	-
550	IND.DISPLACEMENT SENSOR-SM433.2;SCHREIR	-	-	-	8.20	-
551	POSN.SENSR.& F/B TX: SM413.70.1.X33;SCHR	-	-	-	7.27	-
552	GB:ELECON:KCH315:I/P PINION	-	-	-	11.26	-
553	GB:ELECON:KCH315:I/P PINION	-	-	-	11.26	-
554	F5826:ROTATING ASSEMBLY	-	-	-	19.45	-
555	COMPLT.VFD SYSTM: VLT FC302-N200T5;DANFS	-	-	-	14.56	-
556	RKB125-30:COMPLETE P/P ASSEMBLY	-	-	-	10.51	-
557	RKB125/27:COMPLETE PUMP(7STG:131CMH)	-	-	-	6.86	-
558	COUPLING ASSY: RAK450/ARS335-6; SIEMENS	-	-	-	13.20	-
559	COUPLING ASSY: RAK450/ARS335-6; SIEMENS	-	-	-	13.20	-
560	AXIAL-PISTON PUMP-A A10V O 71 DR /31R-PS`	-	-	-	35.57	-
561	F5821-450X400:COMP PUMP ASSLY ST-I	-	-	-	26.72	-
562	5822(350X300):COMPLETE ASSY.	-	-	-	22.25	-
563	5822(200X150):COMPLETE PUMP ASSY.	-	-	-	11.71	-
564	5625:COMPLETE ASSY	-	-	-	5.91	-
565	M5922(125X100):COMP.PUMP ASY(IMP.Ø327MM)	-	-	-	11.50	-
566	590:125X100:COMPLETE PUMP ASSY	-	-	-	11.75	-
567	5MD100/250:COMPLETE ASSY.	-	-	-	11.56	-
568	SERVO VALVE: 4WS2EM16-2X/150B12T315K8CV	-	-	-	18.79	-
569	SERVO VALVE: 4WS2EM16-2X/200B12T315K8CV	-	-	-	18.79	-
570	SERVO VALVE: 4WS2EM10-5X/60B11T315K31CV	-	-	-	7.86	-
571	FLUID COUPLNG:FLUIDOMAT:SC-12:COMPL ASSY	-	-	-	29.48	-
572	FLUIDOMAT:SC14&14HT:COMP ASSY-SC:14HT	-	-	-	65.02	-
573	MACHINE PROTN.CARD: MPC-4,SEPARATE CKT.V	-	-	-	11.78	-
574	MACHINE PROTN.CARD: MPC-4,SEPARATE CKT.V	-	-	-	11.78	-
575	MACHINE PROTN.CARD: MPC-4,SEPARATE CKT.V	-	-	-	11.78	-
576	MACHINE PROTN.CARD: MPC-4,SAFETY VERSION	-	-	-	12.68	-
577	MACHINE PROTN.CARD: MPC-4,SAFETY VERSION	-	-	-	12.68	-
578	LVDT EXPN.PROBE: VMD-AE-119/50/SK; MAGGT	-	-	-	14.68	-
579	HVR:HV RECTIFIER TRANSFORMER FOR ESP 95K(4 Nos)	-	-	-	64.14	-
580	COMPLETE VFD SYSTEM - 315KW, 690V AC	-	-	-	15.95	-
581	MOTOR CHECKER TEST BENCH,FOR UP TO 180K1	-	-	-	50.74	-
582	MOTOR 110KW 1500RPM,B3,FR-315S (2 Nos)	-	-	-	8.24	-
583	PEDSTL MOUNTD SLEV BRG BHEL:5925KW MOTR (2 Nos)	-	-	-	6.56	-
584	ELEC ACTR SA50AB32/2.2 KW	-	-	-	4.75	-
585	SCIM:110KW:04P:B3,TEFC:FR:315M	-	-	-	0.12	-
586	MOTR 220V DC SH:11KW:	-	-	-	1.44	-
587	MOTR SQL 415V:104/104.3KW:6P:B3TEFC:315L	-	-	-	2.27	-

588	COMP.VFD PANEL: NXP07305A0NTOSBA1A2B40	-	-	-	18.29	-
589	HVR:HV RECTIFIER TRANSFORMER FOR ESP 95K (2 Nos)	-	-	-	18.16	-
590	CTR 500/1-1 AMP (3 Nos)	-	-	-	0.16	-
591	CTR 500/1-1A (CLASS P5) (3 Nos)	-	-	-	0.16	-
592	VT FOR 11 KV, 11000/110, 50VA (3 Nos)	-	-	-	0.17	-
593	FLUID COUPLING:SC9 COMP EQPT FLUIDOMAT	-	-	-	17.50	-
594	KB 36 III:COMPLETE ASSEMBLY	-	-	-	6.66	-
595	A-436:COMPLETE ASSY	-	-	-	9.74	-
596	800MM:PISTON ROD:KNK V/V-200NB (4Nos)	-	-	-	1.15	-
597	GEAR BOX ASSY: N-ALLENBRY-CSA-180-2.24:1	-	-	-	5.18	-
598	TORQUE WRENCH 3/4" 1000NM (4 Nos)	-	-	-	0.46	-
599	FC-ELECON:ESC-584:ESC-584-COMP ASSY (9 Nos)	-	-	-	3.75	-
600	ELECON:ESC-660:SCOOP COUPLING-COMPLETE	-	-	-	3.79	-
601	F-COUPLING:FLUIDOMAT:SC14:COMPL ASSY	-	-	-	9.67	-
602	GB:PBL:53-II,GR-35.36:1:COMP ASSY (2 Nos)	-	-	-	0.14	-
603	GB:PBL:63-II,GR-50.89:1:COMP ASSY (2 Nos)	-	-	-	0.14	-
604	GB:PBL:83P-160M:COMPLETE ASSY.	-	-	-	0.07	-
605	GEAR BOX-PBL-M1622 GR45:1, COMP.ASSEMBLY (2 Nos)	-	-	-	0.14	-
606	1800:PULLEY DXL 800 X 2000 SHAFT D-170	-	-	-	0.84	-
607	1800:D-PULLEY DXL 1000X2000 SHAFT DIA280	-	-	-	2.55	-
608	1800:D-PULLEY DXL 800X2000 SHAFT DIA 220	-	-	-	2.55	-
609	SE7915 SC-1:GEAR MOTOR-10 HP	-	-	-	0.58	-
610	MOTOR 45KW,1480 RPM,ND225MD,CGL	-	-	-	0.11	-
611	MOTOR,110KW,1485RPM,ND315S	-	-	-	0.11	-
612	MOTOR 160KW,1490 RPM,ND315L,CGL	-	-	-	7.08	-
613	MOTR 1SQL3.3KV:200KW:4P:B3TEFC:DC280F710	-	-	-	1.53	-
614	ITERPOSING RELAY-K11 & K12-24V DC JYOTI (2 Nos)	-	-	-	0.33	-
615	3-C150-GV-HW-BW-WCB:COMPLETE VALVE ASSY.	-	-	-	0.10	-
616	2.5K6HCA-W-SPL-118-C: S.V/V COMP. ASSY (2 Nos)	-	-	-	97.99	-
617	3M8HCA-W-SPL-118-C:S.V/V COMPLETE ASSY (2 Nos)	-	-	-	97.99	-
618	LRD 2E:ASSY WITH SS LANCE(T=11.3M) (2 Nos)	-	-	-	18.66	-
619	LRD 2E:ASSY WITH AS LANCE(T=11.3M) (2 Nos)	-	-	-	18.66	-
620	DH600-1200-3S:COMP. PUMP ASSY.	-	-	-	13.81	-
621	DIG.TEMP BATH WITH CONTRLR: >0.5'C STBLT	-	-	-	5.55	-
622	ELECTRO-HYDR.ACTUATOR: HA80078; KOSO	-	-	-	6.65	-
623	ELECTRO-HYDR.ACTUATOR: HA80079; KOSO	-	-	-	6.65	-
624	DPU-4F PRIMARY PROCESSOR: ED69230D401B; (3 Nos)	-	-	-	0.51	-
625	DPU-4F SECONDARY.PROCESSOR: ED69230D403B (3 Nos)	-	-	-	0.51	-
626	WORKSTATION INCLUDING ALL ACCESSORIES (2 Nos)	-	-	-	2.68	-
627	DEGASED CATION CONDUCTVTY.METER: DCC1000 (5 Nos)	-	-	-	28.62	-
628	PR TRANSMITTER -1 TO 3 KGF/CM2	-	-	-	0.35	-
629	PR TRANSMITTER -1 TO 9 KGF/CM2	-	-	-	0.39	-
630	PR TRANSMITTER 0-16 KG/CM2	-	-	-	0.07	-
631	PR/DP TRANSMITTER 0 TO 20KG/CM2	-	-	-	0.20	-
632	PR.TRX.R:0-100 KG/CM2;MAKE:ROSEMOUNT	-	-	-	0.25	-
633	PR TRANSMITTER 0-200 KGF/CM2	-	-	-	0.27	-
634	PR/DP TRANSMTR -100+900MMWC	-	-	-	0.70	-
635	PR/DP TRANSMTR 0 - 1900MBAR (2 Nos)	-	-	-	1.96	-
636	PR.TRANSMTR:0-20KG/CM2,SMART TYPE,2-WIRE	-	-	-	0.34	-
637	PRESSURE TRANSMITTER, RANGE:1-100 BAR(2 Nos)	-	-	-	0.01	-
638	HYD.ACTUATOR: CER 250 C 125/56 X 230;ASF	-	-	-	20.42	-
639	SERVO VALVE: 4WS2EM10-51/90B11ET315K31CV	-	-	-	4.77	-
640	SERVO VALVE: 4WS2EM16-2X/150B12T315K8CV	-	-	-	11.18	-
641	SERVO VALVE: 4WS2EM16-2X/200B12T315K8CV	-	-	-	11.18	-
642	SOL.VALVE: M-3SEW 6C3X/420MG24N9Z2; REXR(6 Nos)	-	-	-	0.75	-
643	HYD.ACTUATOR: CD250C80/36X335DBUW;BOMAF	-	-	-	23.82	-
644	HYD.ACTR: CGE1MF3/210/90/100F20;REXROTH	-	-	-	0.01	-
645	HYD.ACTR: CGE1MF3/230/90/80F20; REXROTH	-	-	-	0.25	-
646	HYD.ACTR: CGE1MF3/160/90/208F20; REXROTH	-	-	-	0.01	-
647	HYD.ACTR: CGE1MF3/200/90/170F20; REXROTH	-	-	-	0.15	-
648	HYD.ACTR: CGE1MF3/160/90/50F20; REXROTH	-	-	-	0.10	-
649	SMART PR.TRANSMITTER,RANGE:0-10KG/CM2,(6 Nos)	-	-	-	1.50	-
650	FINAL PULSE STAGE MODULE ED69203MU1AA	-	-	-	0.07	-
651	PULSE COUPLING STAGE MODULE CN9090433503	-	-	-	0.07	-
652	UN0663B-400HZ ED69203DU1CA MDL69203DU1CA	-	-	-	0.07	-
653	DAVR RC, UN0610 ANALOG 16 CH I/O	-	-	-	0.07	-

654	MEMORY CARD FOR BRUSHLESS DAVR	-	-	-	0.07	-
655	FIELD DISCHARGE CIRCUIT BREAKER	-	-	-	0.76	-
656	DAVR:R1 MAX IOP334 DI	-	-	-	0.07	-
657	DAVR:R2 UN0094A NEW VER.TEST POINT	-	-	-	0.06	-
658	PR TRANSMITTER 0-25 KGF/CM2	-	-	-	0.86	-
659	DIFF PR TRANSMR:0-2000 MMWCL O:4-20 MA	-	-	-	0.84	-
660	COMPLETE LOAD TRANSDUCER MODULE LMU-10B (4 Nos)	-	-	-	0.12	-
661	VOLTAGE MONITOR CARD (30 Nos)	-	-	-	1.06	-
662	MODULAR CPU CARD: CPU-M; MAKE:VIBROMETER (2 Nos)	-	-	-	7.24	-
663	CONDITION MONITORG CARD: CMC-16;VIBROMTR (2 Nos)	-	-	-	7.24	-
664	MACHINE PROTN.CARD: MPC-4,SEPARATE CKT.V (3 Nos)	-	-	-	10.86	-
665	MACHINE PROTN.CARD: MPC-4,SAFETY VERSION (2 Nos)	-	-	-	7.24	-
666	LVDT EXPN.PROBE: VMD-AE-119/50/SK; MAGGT (2 Nos)	-	-	-	7.24	-
667	ABSOLUTE VIBRATION SENSOR: CA202;MEGGITT (3 Nos)	-	-	-	10.86	-
668	TEST GENERATOR MODULE: E1696; BRAUN (4 Nos)	-	-	-	14.47	-
669	COMMUNICATION MODULE:CP443 FOR S7 400PLC (3 Nos)	-	-	-	10.86	-
670	FM 458-1 APPLICATN.MODULE: 6DD1607-0AA2 (4 Nos)	-	-	-	14.47	-
671	ADDFEM MODULE: 6DL3100-8AC; SIEMENS (4 Nos)	-	-	-	14.47	-
672	PROCSR-CPU416-5H MDL: 6ES7416-5HS06-0AB0 (4 Nos)	-	-	-	14.47	-
673	APPLICATION SERVER - MODEL: DL360P; HP	-	-	-	3.62	-
674	COMMUNICATION SERVER: CS3000; SIEMENS	-	-	-	3.62	-
675	WINTS SERVER: #S26361-K-1535-V101;SIEMNS	-	-	-	3.62	-
676	WORK STATION: 6DU1000-0BA00-0JD1;SIEMENS	-	-	-	3.79	-
677	FLOOD LED PCB FOR OPACITY MONTR-4500MKII (2 Nos)	-	-	-	0.13	-
678	DISPLAY PCB FOR CNTRL UNIT OF LAND4500II	-	-	-	0.13	-
679	ANALOG ISO.I/P MODULE: ED69230I301B;BHEL (118 Nos)	-	-	-	5.97	-
680	SLAVE DISPLAYCARD OF MASTER SLAVE CLKSYS (8 Nos)	-	-	-	0.09	-
681	POWER SUPPLY MODULES (4 Nos)	-	-	-	0.15	-
682	SERVER FOR UNIT LAN (2 Nos)	-	-	-	2.49	-
683	SERVER FOR STATION LAN (2 Nos)	-	-	-	0.67	-
684	MINI PLC CONTROLLER FOR SCREW CHILLER	-	-	-	0.99	-
685	APPLICATION SERVER - MODEL: DL360P; HP (2 Nos)	-	-	-	47.41	-
686	WORK STATION: 6DU1000-0AA00-0JD1;SIEMENS	-	-	-	6.65	-
687	WORK STATION: 6DU1000-0BA00-0JD1;SIEMENS	-	-	-	6.65	-
688	NSSV:100-250:BODY ASSY (2 Nos)	-	-	-	44.17	-
689	NSSV:100-200:BODY ASSY	-	-	-	18.40	-
690	2BW4:353-0BL4-0Y590:COMPLETE PUMP ASSY	-	-	-	40.61	-
691	T7E045:COMP ASSY (2 Nos)	-	-	-	66.25	-
692	CZ 80-250:COMPLETE PUMP ASSEMBLY	-	-	-	7.75	-
693	T3ST-70/40:COMPLETE PUMP ASSY	-	-	-	6.04	-
694	T3ST 80/46:COMP PUMP ASSY (2 Nos)	-	-	-	22.17	-
695	H70-V4:HPT:SEALING STRIPH=4.6 (49 Nos)	-	-	-	1.15	-
696	H70-V4:HPT:SEALING STRIPH=4.7 (52 Nos)	-	-	-	1.22	-
697	H70-V4:HPT:SCREW HEX. AM24X45 (80 Nos)	-	-	-	3.71	-
698	H70-V4:HPT:PIN CYLINDRICAL 6H8X10 (80 Nos)	-	-	-	1.23	-
699	H70-V4:HPT:SCREW SOCHED CON POINT PM6X12 (14 Nos)	-	-	-	0.19	-
700	H70-V4:HPT:SCREW HEX. AM16X60 (6 Nos)	-	-	-	0.21	-
701	H70-V4:HPT:SCRU CAP SOC. M20X60 (8 Nos)	-	-	-	0.24	-
702	H70-V4:HPT:SPACER SCREW (8 Nos)	-	-	-	0.19	-
703	H70-V4:HPT:SCRU CAP PM10X20 (12 Nos)	-	-	-	0.19	-
704	H70-V4:HPT:PIN CYL 6H8X10 (12 Nos)	-	-	-	0.19	-
705	H70-V4:HPT:SCREW HEX. AM30X60 (32 Nos)	-	-	-	1.58	-
706	H70-V4:HPT:STUD M42X300 (8 Nos)	-	-	-	0.20	-
707	H70-V4:HPT:STUD M42X220 (8 Nos)	-	-	-	0.19	-
708	H70-V4:HPT:SCREW SET HEX. M36X10X750 (7 Nos)	-	-	-	0.31	-
709	H70-V4:HPT:PIN CYL A40K6X140 (8 Nos)	-	-	-	0.57	-
710	H70-V4:HPT:SCREW PLUG (2 Nos)	-	-	-	0.17	-
711	H70-V4:HPT:STUD M42X185 (36 Nos)	-	-	-	0.82	-
712	H70-V4:HPT:CAP NUTM42 (42 Nos)	-	-	-	1.50	-
713	H70-V4:HPT:SCREW PLUG (2 Nos)	-	-	-	0.05	-
714	H70-V4:HPT:STUD BM90X6X375-25X321 (28 Nos)	-	-	-	3.56	-
715	H70-V4:HPT:STUD BM 110X6X415-25X352 (17 Nos)	-	-	-	1.54	-
716	H70-V4:HPT:STUDBM130X8X505-32X429	-	-	-	0.10	-
717	H70-V4:HPT:STUDBM130X8X535-32X459	-	-	-	0.10	-
718	H70-V4:HPT:TAPER PIN 30X120 (12 Nos)	-	-	-	0.14	-
719	H70-V4:HPT:STUD BM120X6X660-25X593 (56 Nos)	-	-	-	11.89	-

720	H70-V4:HPT:STUD BM90X6X395-25X341 (44 Nos)	-	-	-	3.11	-
721	H70-V4:HPOLV:VALVE CONE WITH SPINDLE	-	-	-	5.24	-
722	H70-V4:HPOLV:BUSH	-	-	-	1.18	-
723	H70-V4:HPOLV:SEAL RING	-	-	-	5.78	-
724	H70-V4:HPOLV:PACKING	-	-	-	0.08	-
725	H70-V4:HPOLV:THREAD INSERT (4 Nos)	-	-	-	0.03	-
726	I60-V2:IPT:CENTERING BOLT (8 Nos)	-	-	-	0.88	-
727	I60-V2:IPT:SCRU PRESS SOC (8 Nos)	-	-	-	0.04	-
728	I60-V2:IPT:GRUB SREW (8 Nos)	-	-	-	0.09	-
729	I60-V2:IPT:NUT HEX AGONM12 (16 Nos)	-	-	-	0.11	-
730	I60-V2:IPT:NUT HEXAGON M16 (192 Nos)	-	-	-	1.33	-
731	I60-V2:IPT:STUD BOLTS BM90X6X545-25X491 (54 Nos)	-	-	-	3.84	-
732	I60-V2:IPT:CAP NUT PM48 (112)	-	-	-	2.94	-
733	I60-V2:IPT:STUD M42X195 (33 Nos)	-	-	-	0.51	-
734	I60-V2:IPT:PIN TAPER 50X480 (24 Nos)	-	-	-	0.88	-
735	I60-V2:IPT:STUD BM120X6X550-25X483 (44 Nos)	-	-	-	15.74	-
736	I60-V2:IPT:CAP NUT PM120X6 (31 Nos)	-	-	-	8.38	-
737	I60-V2:IPT:STUD BM100X6X510-25X452 (60 Nos)	-	-	-	4.43	-
738	I60-V2:IPT:PIN TAPER 40X405 (12 Nos)	-	-	-	0.25	-
739	I60-V2:IPT:PIN CYL A40K6X140 (8 Nos)	-	-	-	0.26	-
740	I60-V2:IPT:IV/CV:THREADED RING	-	-	-	2.55	-
741	L4X8:LPT:SCRU HEX B P-8.8 (64 Nos)	-	-	-	0.13	-
742	L4X8:LPT:SCRU HEX B P-8.8 (64 Nos)	-	-	-	0.01	-
743	L4X8:LPT:SERRATED WASHER A31.4X47X6.8 (61 Nos)	-	-	-	0.08	-
744	L4X8:LPT:HEXAGON NUTHEXAGON NUT M16 (64 Nos)	-	-	-	1.23	-
745	L4X8:LPT:GUIDE BOLT (8 Nos)	-	-	-	1.06	-
746	L4X8:LPT:GASKET B125X150X162 (8 Nos)	-	-	-	0.31	-
747	L4X8:LPT:HEX. HEAD SCREW M16X60 (16 Nos)	-	-	-	0.34	-
748	L4X8:LPT:SERRATED WASHERA17X25.4X3.2 (512 Nos)	-	-	-	0.72	-
749	L4X8:LPT:TAPER PIN25X120 (96 Nos)	-	-	-	3.00	-
750	L4X8:LPT:SCRU HEX A- 8.8 (96 Nos)	-	-	-	0.02	-
751	L4X8:LPT:SCREW SET HEX.M72X50X350 (16 Nos)	-	-	-	1.13	-
752	L4X8:LPT:NUT HEX B -8 (32 Nos)	-	-	-	0.02	-
753	L4X8:LPT:WASHER TAB A-ST (32 Nos)	-	-	-	0.00	-
754	L4X8:LPT:SEALING CORDD=8 (4 Nos)	-	-	-	0.01	-
755	L4X8:LPT:SCRU CAP P-8.8 (288 Nos)	-	-	-	0.48	-
756	L4X8:LPT:SERRATED WASHERB26*39*3.7 (8 Nos)	-	-	-	0.02	-
757	L4X8:LPT:SCREW PLUG M20X45 (16 Nos)	-	-	-	0.01	-
758	L4X8:LPT:SCRU CAP SOC TH HD A-8.8 (16 Nos)	-	-	-	0.00	-
759	L4X8:LPT:SERRATED WASHERB8.2*13.5*2.6 (16 Nos)	-	-	-	0.00	-
760	L4X8:LPT:SERRATED WASHERA17X25.4X3.2 (16 Nos)	-	-	-	0.02	-
761	L4X8:LPT:WASHER (16 Nos)	-	-	-	0.22	-
762	L4X8:LPT:SPACER BOLT (16 Nos)	-	-	-	0.37	-
763	L4X8:LPT:SCRU CAP SOC P-12.9 (12 Nos)	-	-	-	0.00	-
764	L4X8:LPT:GUIDE BOLT (L=1800) (4 Nos)	-	-	-	0.26	-
765	L4X8:LPT:SERRATED WASHER A21.4X30.7X3.0 (24 Nos)	-	-	-	0.01	-
766	L4X8:LPT:STUD BOLT M42X250 (64 Nos)	-	-	-	1.82	-
767	L4X8:LPT:COUNTERSUNK SCREW M10*30 (32 Nos)	-	-	-	0.00	-
768	L4X8:LPT:CAP NUTPM80X6 (56 Nos)	-	-	-	13.11	-
769	L4X8:LPT:STUDBM72X6X365-25X319 (16 Nos)	-	-	-	1.73	-
770	L4X8:LPT:CAP NUTPM72X6 (16 Nos)	-	-	-	8.23	-
771	L4X8:LPT:STUDBM80X6X460-25X411 (40 Nos)	-	-	-	4.87	-
772	L4X8:LPT:PIN CYLA30K6X120 (8 Nos)	-	-	-	0.43	-
773	L4X8:LPT:GUIDE BOLT (2 Nos)	-	-	-	0.00	-
774	L4X8:LPT:SCREW SET HEX.M48X20X300 (4 Nos)	-	-	-	0.20	-
775	L4X8:LPT:TAPER PIN40X260 (8 Nos)	-	-	-	0.44	-
776	L4X8:LPT:SCRU CAP SOC P-12.9 (12 Nos)	-	-	-	0.00	-
777	L4X8:LPT:SERRATED WASHER B13X19.5X2.2 (2 Nos)	-	-	-	0.00	-
778	L4X8:LPT:GUIDE BOLT (L=1800) (4 Nos)	-	-	-	0.26	-
779	L4X8:LPT:SERRATED WASHER A17X25.4X3 (16 Nos)	-	-	-	0.01	-
780	L4X8:LPT:PARALLEL PIN (3 Nos)	-	-	-	0.08	-
781	L4X8:LPT:TAPER PINB-20X90 (24 Nos)	-	-	-	2.45	-
782	L4X8:LPT:SERRATED WASHER A21.4X30.7X3.0 (24 Nos)	-	-	-	0.01	-
783	L4X8:LPT:HEXAGON HEAD SCREW M20*90 (12 Nos)	-	-	-	0.63	-
784	L4X8:LPT:COUNTERSUNK SCREW M10*30 (32 Nos)	-	-	-	1.19	-
785	L4X8:LPT:HEX.HEAD SCREWM30X80 (240 Nos)	-	-	-	4.36	-

786	L4X8:LPT:CAP NUTPM72X6 (16 Nos)	-	-	-	8.23	-
787	L4X8:LPT:TAPER PIN40X260 (12 Nos)	-	-	-	1.30	-
788	HPT:ANGLE RING	-	-	-	3.15	-
789	HPT:ANGLE RING	-	-	-	3.15	-
790	HPT:SEAL RING	-	-	-	5.87	-
791	HPT:SEAL RING	-	-	-	5.87	-
792	HPT:SEAL RING	-	-	-	5.87	-
793	HPT:SEALING RING ASSEMBLY	-	-	-	0.37	-
794	HPT:SEALING RING ASSEMBLY	-	-	-	0.37	-
795	HPT:SEALING RING ASSEMBLY	-	-	-	0.37	-
796	HPT:SEALING RING ASSEMBLY	-	-	-	0.37	-
797	HPT:SEALING RING ASSY	-	-	-	0.32	-
798	HPT:SEALING RING ASSY	-	-	-	0.32	-
799	HPT:SEALING RING ASSEMBLY	-	-	-	0.32	-
800	HPT:SEALING RING ASSY	-	-	-	0.32	-
801	HPT:SEALING RING ASSY	-	-	-	0.32	-
802	HPT:SEALING RING ASSY	-	-	-	0.32	-
803	HPT:SEALING RING ASSY	-	-	-	0.32	-
804	HPT:SEALING RING ASSY	-	-	-	0.37	-
805	HPT:SEALING RING ASSY	-	-	-	0.37	-
806	HPT:SEALING RING ASSEMBLY	-	-	-	0.32	-
807	HPT:SEALING RING ASSEMBLY	-	-	-	0.31	-
808	HPT:RING FOR HPINNERCASING;01050256100/0	-	-	-	3.01	-
809	VALVE COVER ASSEMBLY	-	-	-	54.92	-
810	STEAM STRAINER (2 Nos)	-	-	-	0.87	-
811	IPV 500-V22:VALVE CONE	-	-	-	26.25	-
812	IPV 500-V22:VALVE SPINDLE	-	-	-	7.40	-
813	OLVC:SCREW PLUG-M36X46 (2 Nos)	-	-	-	0.09	-
814	LPT:COMPENSATOR DN2000 (6 Nos)	-	-	-	9.93	-
815	LPT:RUPTURE DIAPHRAGM ASSEMBLY COMPLETE (2 Nos)	-	-	-	11.60	-
816	ESV:HPV 250-V32-C:VALVE CONE	-	-	-	3.10	-
817	ESV:HPV 250-V32-C:STEAM STRAINER ASSY (3 Nos)	-	-	-	22.72	-
818	THDF125/67:ROTRY VANE VACUUM PUMP	-	-	-	9.37	-
819	S.INSIDE'PTO':4.000:COMP MECH SEAL ASSY (4 Nos)	-	-	-	5.93	-
820	PORTABLE AIR BLOWER,COMPLETE INSULATED (2 Nos)	-	-	-	0.24	-
821	MPGFC36":HEAD PULLEY	-	-	-	0.87	-
822	ROTOR ACTUATOR,TYPE- K30 F10E, 18RPM	-	-	-	2.76	-
823	PAF 20.5/11.2-2:COMP SET OF BLADES (80 Nos)	-	-	-	71.27	-
824	PNEU.ACTUATOR - MODEL: 6330LA, MAKE:KOSO (2 Nos)	-	-	-	0.50	-
825	THDF125/67:STATOR WINDING BAR:BAR-1 (2 Nos)	-	-	-	13.56	-
826	THDF125/67:STATOR WINDING BAR:BAR-2 (2 Nos)	-	-	-	13.56	-
827	THDF125/67:STATOR WINDING BAR:BAR-3 (2 Nos)	-	-	-	13.56	-
828	THDF125/67:STATOR WINDING BAR:BAR-4 (2 Nos)	-	-	-	13.56	-
829	THDF125/67:STATOR WINDING BAR:BAR-5 (2 Nos)	-	-	-	13.56	-
830	THDF125/67:STATOR WINDING BAR:BAR-6 (2 Nos)	-	-	-	13.56	-
831	THDF125/67:STATOR WINDING BAR:BAR-7 (2 Nos)	-	-	-	13.56	-
832	THDF125/67:STATOR WINDING BAR:BAR-8 (2 Nos)	-	-	-	13.56	-
833	THDF125/67:STATOR WINDING BAR:BAR-9 (2 Nos)	-	-	-	13.56	-
834	THDF125/67:STATOR WINDING BAR:BAR-10 (2 Nos)	-	-	-	13.56	-
835	THDF125/67:STATOR WINDING BAR:BAR-11 (2 Nos)	-	-	-	13.56	-
836	THDF125/67:STATOR WINDING BAR:BAR-12 (2 Nos)	-	-	-	13.56	-
837	THDF125/67:STATOR WINDING BAR:BAR-13 (2 Nos)	-	-	-	13.56	-
838	THDF125/67:STATOR WINDING BAR:BAR-14 (2 Nos)	-	-	-	13.56	-
839	BP:H.T.M:HYDRAULIC MOTOR	-	-	-	26.31	-
840	SCIM:160KW:10P:B3,TEFC:FR:355L	-	-	-	9.08	-
841	ACTUATOR FOR GLAND STEAM TEMP CONT.VALVE (4 Nos)	-	-	-	16.76	-
842	GANG JACK: 4X200T - COMPLETE ASSY.	-	-	-	3.53	-
843	FLUID COUPLING:SC-10 COMP.ASSY FLUIDOMAT	-	-	-	17.53	-
844	450NB(FIG752):COMPLETE VALVE ASSY (AO) (2 Nos)	-	-	-	4.44	-
845	CONTROL RELAY (5 Nos)	-	-	-	0.01	-
846	POWER SUPPLY - BASIC UNIT 220	-	-	-	0.17	-
847	EK 777(SPL) 140:COMPLETE MECH. SEAL ASSY	-	-	-	8.23	-
848	EK 777(SPL) 140:COMPLETE MECH. SEAL ASSY	-	-	-	14.26	-
849	DF-SAFI 4/188:COMPL ASSY NDE	-	-	-	14.26	-
850	DF-SAFI 4/188:COMPL ASSY NDE	-	-	-	44.32	-
851	DF-SAFI 4/188:COMPL ASSY DE	-	-	-	44.32	-

852	DF-SAFI 4/188:COMPL ASSY DE	-	-	-	44.32	-
853	>DB300/:36 COMPLETE PUMP ASSEMBLY	-	-	-	44.32	-
854	HYD.ACTUATOR: AHFE 200/100 55/200; BOPP	-	-	-	98.62	-
855	HYD.ACTUATOR: AH50 20/60;BOPP & REUTHER	-	-	-	38.61	-
856	POSN.SENSR.& F/B TX: SM413.70.1.X33;SCHR	-	-	-	7.69	-
857	MOTR-VFD:345KW:1000RPM:V1 TEFC:1LA4354-6	-	-	-	-	28.03
858	MOTR 11KV:1200KW:6P:V10 TETV:1LA7803-6	-	-	-	-	72.87
859	HYD.ACTUATOR: AH 75 30/40; BOPP-REUTHER	-	-	-	-	38.61
860	ELECON:K2HN 25 RATIO 20:1:COMP ASSLY	-	-	-	-	50.51
861	GB:ELECON:KCN450:COMP INTERNALS	-	-	-	-	121.80
862	ELECON:PWD-18:GEAR BOX ASSEMBLY-GR 80:1	-	-	-	-	37.42
863	ELECON:PWD-18:COMPLETE SET OF INTERNALS	-	-	-	-	29.96
864	GEAR BOX KCN-450 ELECON	-	-	-	-	95.07
865	ELECON:NK-KDU-225:GEAR BOX ASSY-GR 224:1	-	-	-	-	45.51
866	COUPLING ASSY.-EUROFLEX-8GBH 180-S	-	-	-	-	19.52
867	GEAR BOX:HSG280 COMP ASSY.TRIVENI MAKE	-	-	-	-	38.66
868	BOTTOM CONSEP;ANION REGEN UNIT (ARU) CPU	-	-	-	-	83.27
869	VERSA:EG 80-400:PUMP COMP ASSY	-	-	-	-	8.41
870	M3247501100 DB300/:34COMPLETE PUMP ASSEMBLY	-	-	-	-	8.29
871	M3247816100 / DSM 150/52:COMPLETE ASSEMBLY	-	-	-	-	16.66
872	M3248966372 / RKB65-19:RKB 65-19:H:PUMP ASSY(7 STG	-	-	-	-	4.35
873	M5972:6"x4":PUMP COMP ASSY	-	-	-	-	13.15
874	FM5922(150X125):COMPLETE PUMP ASSY	-	-	-	-	11.94
875	32 BIT EMBEDDED CPU: MPLP1P8, MAKE-BHEL	-	-	-	-	6.74
876	32 BIT EMBEDDED CPU: MPLP1P8, MAKE-BHEL	-	-	-	-	6.74
877	32 BIT EMBEDDED CPU: MPLP1P8, MAKE-BHEL	-	-	-	-	6.74
878	M3799066000 20-C2850SPL-GVBWMO-C12A-PR:COMP. VALVE	-	-	-	-	90.54
879	M3799066000 20-C2850SPL-GVBWMO-C12A-PR:COMP. VALVE	-	-	-	-	90.54
880	FC-ELECON:ESC-584:ESC-584-COMP ASSY	-	-	-	-	15.27
881	FC-ELECON:ESC-584:ESC-584-COMP ASSY	-	-	-	-	15.27
882	ELECON:ESC-660:SCOOP COUPLING-COMPLETE	-	-	-	-	18.66
883	M8655507080 3PH,3.3KV,530KW,B3,4P SQ.INDUCTION MOT	-	-	-	-	22.30
884	M3375135055 W 5.1 ZK-65:SCREW & SHAFT ASSEMBLY	-	-	-	-	10.47
885	M3375135050 W 5.1 ZK-65:PUMP ASSY	-	-	-	-	15.18
886	WORK STATION: 6DU1000-0AA00-0JD1;SIEMENS	-	-	-	-	6.84
887	COMMUNICATION SERVER: CS3000; SIEMENS	-	-	-	-	35.40
888	COMMUNICATION SERVER: CS3000; SIEMENS	-	-	-	-	35.40
889	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	13.56
890	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	13.56
891	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	13.56
892	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	13.56
893	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	13.56
894	PNEU.ACTUATOR: GP-0855-335B; ROTORK	-	-	-	-	12.17
895	ELECTRO-HYDR.ACTUATOR: HA80078; KOSO	-	-	-	-	7.36
896	ELECTRO-HYDR.ACTUATOR: HA80079; KOSO	-	-	-	-	7.36
897	AXIAL-PISTON PUMP-R902532190	-	-	-	-	31.10
898	AXIAL PISTON PUMP-R902532659	-	-	-	-	38.35
899	AXIAL PISTON PUMP-R902532659	-	-	-	-	38.35
900	NEW ALLENBERRY:CSA-250:COMP ASSLY	-	-	-	-	11.33
901	GEAR BOX ASSY: N-ALLENBRY-CSA-180-2.24:1	-	-	-	-	5.80
902	REXROTH-TP379/380/381:WT:HYD MOTOR, CA-2	-	-	-	-	50.77
903	REXROTH-TP379/380/381:SAC:HYD MOTOR, CA	-	-	-	-	50.42
904	81 MMX6:COMPLETE ASSEMBLY	-	-	-	-	12.14
905	PARKER:DB BLOCK;14168451	-	-	-	-	12.39
906	GEAR BOX ASSY-ELECON-7 HNU-RATIO: 100/1	-	-	-	-	9.35
907	GEAR BOX ASSY-ELECON-7 HNU-RATIO: 100/1	-	-	-	-	9.35
908	F5826:(150X125)COMPLETE PUMP ASSEMBLY	-	-	-	-	11.67
909	F5823A(250X200):PUMP COMP ASSY	-	-	-	-	14.02
910	MOTR IN EE415VAC:180.0KW:4P:B3,TEFC:315L	-	-	-	-	3.83
911	3 PH 160KW 415V,1480 RPM ,B3,315L,S1	-	-	-	-	3.65
912	132KW,1485RPM,FRAME-D315M,154AMP	-	-	-	-	3.12
913	COMPLETE ACTUATOR ASSEMBLY	-	-	-	-	34.18
914	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	11.90

23,823.55

1,546.52

Annexure VI (D)

Amount in Rs. Lacs

Gadarwara Super Th Power Plant

Capital Spares Consumption

	ITEM	2017-18	2018-19	2019-20	2020-21	2021-22
(C)	Details of capital spares consumed during the year					
1	COMP ACTUATOR ASSY,HORA,1315-68	-	-	-	10.80	-
2	ASSY NDE,DF SAFI4/188-E4,EAGLE BURGMANN	-	-	-	0.02	-
3	:ELECON:ED-17400:COMP ASSY	-	-	-	0.65	-
4	SERVO VALVE: 4WS2EM16-2X/150B12T315K8CV	-	-	-	11.18	-
5	PRESSURE/DP SWITCH RANGE-UNSPECIFIED	-	-	-	-	0.05
6	CVS&S-MTR:SERVOMOTOR-HPC CONTROL V/V	-	-	-	-	11.93
7	HP 1203:BULL RING SEGMENT	-	-	-	-	3.24
8	HP 1203:GRINDING ROLL	-	-	-	-	42.08
9	HYD.ACTUATOR: AHFE 200/100 55/200; BOPP	-	-	-	-	82.88
10	IND.DISPLACEMENT SENSOR-SM433.2;SCHREIR	-	-	-	-	6.95
11	POSN.SENS.R.& F/B TX: SM413.70.1.X33;SCHR	-	-	-	-	6.47
12	OWS WITH S/F,MONITOR,KEYBORD ETC FOR SAS	-	-	-	-	2.35
13	KWH MTR:3PH,4W,2000/1A,400KV/110V,CL:0.2	-	-	-	-	1.00
14	KWH MTR: 3PH,4W,30KA/5A,27KV/110V,CL:0.2	-	-	-	-	1.00
15	WORKSTATION INCLUDING ALL ACCESSORIES	-	-	-	-	1.50
16	HP 1203:GRINDING ROLL	-	-	-	-	63.12
17	HP 1203:BULL RING SEGMENT	-	-	-	-	12.96
18	DP TRANSMITTER:-6 TO +6 KG/CM2,1/4"NPT(F	-	-	-	-	0.22
19	450NB(FIG752):COMPLETE VALVE ASSY (AO)	-	-	-	-	1.88
20	THDF115/67:PR.REGULATOR VAR-3 TO TG60129	-	-	-	-	1.42
21	RELY NUM:220VDC,5A:GB7SA61115M92XXLOR	-	-	-	-	1.00
22	COMP.VFD PANEL: NXP07305A0NTOSBA1A2B40	-	-	-	-	18.29
23	HP 1203:GRINDING ROLL	-	-	-	-	42.08
24	ANALOG ISO.I/P MODULE: ED69230I301B;BHEL	-	-	-	-	0.23
25	800MM:PISTON ROD:KNK V/V-200NB	-	-	-	-	0.97
26	ALSTROM/BHEL:COAL COMPTMENT ASSY VAR 02	-	-	-	-	29.25
27	MAXDNA DO-PF CONTACT ED69230I351A	-	-	-	-	0.21
28	APPLICATION SERVER - MODEL: DL360P; HP	-	-	-	-	60.26
29	2"-C1500-GLV-SW-F91:COMP. V/V ASSLY(MO)	-	-	-	-	13.04
30	HP 1203:BULL RING SEGMENT	-	-	-	-	6.48
31	COMMUNICATION SERVER: CS3000; SIEMENS	-	-	-	-	60.00
32	WORK STATION: 6DU1000-0AA00-0JD1;SIEMENS	-	-	-	-	11.90
33	WORK STATION: 6DU1000-0BA00-0JD1;SIEMENS	-	-	-	-	11.27
34	SIZE-200:ASSY VACUUM PUMP	-	-	-	-	11.33
35	3-C3500SPL-GV-BW-MO-C12A:COMP. VALVE ASS	-	-	-	-	8.25
36	3-C150-GV-HW-BW-WCB:COMPLETE VALVE ASSY.	-	-	-	-	0.09
37	BFV:200NB:IVGK:PN10:COMP. V/V ASSY:HO	-	-	-	-	0.02
38	THDF115/67:DPR NB65 NP16	-	-	-	-	9.83
39	BHEL:SV 173AWQ:COMPLETE VALVE ASSLY	-	-	-	-	39.80
40	LANCE TUBE (SS) L=6737	-	-	-	-	2.49
41	BAY CONTROL UNIT - MODEL NO - C264	-	-	-	-	9.42
42	HYD.ACTUATOR: AH 75 30/40; BOPP-REUTHER	-	-	-	-	32.44
43	PNEU.ACTUATOR - TYPE: 38,7A,SIZE:24",MIL	-	-	-	-	1.30
44	PNEU.ACTUATOR: 37-18L, MAKE: MIL	-	-	-	-	0.50
45	PNEU.CYLINDER: C7734/R0,6"X310MM;SHRADER	-	-	-	-	0.15
46	DEGASED CATION CONDUCTVTY.METER: DCC1000	-	-	-	-	4.85
47	PROMAX SERVO DRIVER MODULE: ED69229S922A	-	-	-	-	0.07
48	PROMAX TRIP POWER MODULE: ED69229S903A	-	-	-	-	0.04
49	PROMAX POSN.MEASURMNT MDL: ED69229S910A	-	-	-	-	0.07
50	BUS EXTENDR.MODULE: ED69230I371A;MAX-DNA	-	-	-	-	0.04
51	DPU-4F SECONDARY.PROCESSOR: ED69230D403B	-	-	-	-	0.07
52	TORQUE WRENCH 3/4" 1000NM	-	-	-	-	0.10
53	ANALOG O/P MODULE: 1769-OF4CI; ALLEN BRD	-	-	-	-	0.61
54	16 POINT I/O MODULE: 1769-OB16P;ALLEN BR	-	-	-	-	0.17
55	ABSOLUTE VIBRATION SENSOR: CA202;MEGGITT	-	-	-	-	16.11
56	ANALOG ISO.I/P MODULE: ED69230I301B;BHEL	-	-	-	-	2.64
57	SERVER - MODEL: POWER EDGE-R730; DELL	-	-	-	-	5.08
58	8-C300-GV-BW-HW-WCB:COMP. VALVE ASSY	-	-	-	-	1.33
59	81 MMX6:COMPLETE ASSEMBLY	-	-	-	-	10.84
60	Z89130AB1RD5P1003AN001:COMP.V/V ASSLY	-	-	-	-	50.90