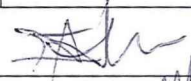




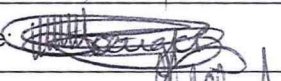

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PLANT AREA: Matla Power Station			
TITLE: Turbine Maintenance Miscellaneous Spares Supply Contract Scope of Work			
REF: MET - 054210	Reference Rev No: 0	MULTIDISCIPLINARY: No	Plant Level: All
COMPILED BY	Name: Thabo Ndhlovu Thabo Ndhlovu	Signature: 	Date: 10/06/2026
APPROVED	Name: Fulufhedzani Managa Line Manager Turbine Maintenance	Signature: 	Date: 10/06/2026
APPROVED	Name: Given Rikhotso Group Manager	Signature: 	Date: 10/06/2026
REVIEWED	Name: Bareng Montshioagae Quality Department	Signature: 	Date: 11/06/2026
REVIEWED	Name: JELIDA Ramana Occupational Health and Safety	Signature: 	Date: 11/06/2026
REVIEWED	Name: Bethuel Moeng Environmental Department	Signature: 	Date: 11/06/2026
ACCEPTED	Name: Tebogo Setuke Materials Manager (Acting)	Signature: 	Date: 11/06/2026

NB: Do not tamper with the template.

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GENERAL

- Data books, reviews, reports, and diagrams/drawings shall be submitted to Engineering after the completion of the work. Engineering to forward the data books to Quality Department (Document Control)
- All QCP's to be submitted to Engineering and Quality for approval prior to outage/project or maintenance work commencement.

	SCOPE OF WORK DESCRIPTION / ACTIVITY	PROCEDURE, SPECIFICATION, ENG. REQUIREMENTS / DOCUMENTATION	HOLD POINTS, WITNESS, REPORTS	RESPONSIBLE PARTY
1.1	Occupational Health and Safety	<ul style="list-style-type: none"> • Health and safety file should be approved by Safety risk management department prior to any work commences on site • All work is to be done in accordance with OHS Act 85 of 1993, Matla plant procedures and Plant Safety Regulations. (240-150642762). • Matla power station SHEQ induction must be done before access to site can be granted • The contractor should ensure that all employees have acquired the required competency for the task they are performing. • The contractor to ensure compliance to updated legal requirements and other requirements. • BUY QUIET: All stakeholders are encouraged to purchase or rent quieter machinery, equipment, and tools to reduce worker noise exposure, contribute towards compliance 	Eskom to witness.	Contractor

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		to OHSA noise exposure limits and ultimately reduce the risk of noise induced hearing loss.		
1.2	Environmental Management.	<ul style="list-style-type: none"> All activities listed in the National Environmental Act 107 of 1998, EIA Regulations as amended, must have environmental AUTHORISATION before commencement of work. The contractor shall comply with all applicable legal and other requirements. The polluter pays principle will be applied. The contractor manager shall ensure compliance with Eskom Matla Environmental procedures to ensure the prevention of pollution (refer: OMOP 4090 and 4402). The last payment will be processed based on the status of the last housekeeping check sheet (Annexure C: OMOP 4402) of designated area. EMS file based on ISO14001 will be required. 	Eskom to witness.	Contractor
1.3	Quality Management	<ul style="list-style-type: none"> The contractor/executioner of work will be responsible for drawing up all QCP documentation and this must be approved by engineering and authorised by the Quality Department before commencing with the work. Contractors/executioner to adhere to QM 58 and OMOP4497 requirements Number of NCR issued can affect your next tendering process. The QCP shall be signed progressively by the Engineer/Supervisor, Eskom QC Inspector, Contractor QC Inspector and/or AIA. 	Hold point	Contractor

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		<ul style="list-style-type: none"> No procuring of outage items without the approval of scopes by quality All outage scopes creep and scopes addition should be approved by quality No contractor should be in the possession of scopes for execution without the scopes approved by quality The contractor is subjected to quality auditing at any point in time during execution of scope 		
1.4	Inputs from other departments			
1.5	Commissioning reference			

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	SCOPE OF WORK DESCRIPTION / ACTIVITY	PROCEDURE, SPECIFICATION, ENG. REQUIREMENTS / DOCUMENTATION	HOLD POINTS, WITNESS, REPORTS	RESPONSIBLE PARTY
1	753623 Gas Vacuum Pump QTY: 6	PUMP: TYPE: VENTURI SUCTION; SIZE: 60 MM; CAPACITY: 0.050 M3/S; SPEED: 1425 RPM; RATING: 0,75 KW; APPLICATION: SUCK AIR/VAPOUR; MANUF P/N: HP40; HP40; GAS ELECTRACTOR UNIT/VENT FAN; TO COME WITH MOTOR 380V; TYPE 080 GZ; DN 100; PN 16; THE UNIT MUST COME COMBINE	Hold	Contractor
2	753623 Bearing 6320 C3 QTY: 50	BEARING: TYPE: DEEP GROOVE; INSIDE DIAMETER: 100 MM; OUTSIDE DIAMETER: 215 MM; WIDTH: 47 MM; STYLE: DEEP GROOVE BALL BEARING SINGLE-ROW ZZ; SERIES: 6320 C3; RATING: 174 KN; MANUF P/N: 6320 C3; BORE TYPE CYLINDRICAL C3	Hold	Contractor
3	753624 Pipe ID 312 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 312 MM; LENGTH: 6 M; MATERIAL: ST 37.2; ENDS: BUTT WELD; DESIGN PRESSURE 33.5MPA; DESIGN	Hold	Contractor

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		TEMPERATURE 215 DEGREES; PRODUCE MATERIAL CERTIFICATE		
4	753614 Pipe ID 390 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 390 MM; LENGTH: 6 M; MATERIAL: 16M03; ENDS: BUTT WELD; PRODUCE MATERIAL CERTIFICATE	Hold	Contractor
5	753617 Bearing 6409 C3 QTY: 50	BEARING: TYPE: DEEP GROOVE BALL; INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 120 MM; WIDTH: 29 MM; STYLE: DEEP GROOVE; MATERIAL: STEEL	Hold	Contractor
6	753619 Pipe ID 61 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 61 MM; LENGTH: 6 M; MATERIAL: CARBON STEEL	Hold	Contractor
7	753612 Pipe ID 25 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 25.0 MM; LENGTH: 6 MM; MATERIAL: 13CRMO44; ENDS: BUTT WELD; MAXIMUM OPERATING PRESSURE: 18 MPA; MAXIMUM OPERATING TEMPERATURE : 179 DEGREES CELCIUS; PRODUCE MATERIAL CERTIFICATE	Hold	Contractor

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8	753616 Pipe ID 51 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 51 MM; LENGTH: 6 M; MATERIAL: CARBON STEEL; PRODUCE MATERIAL CERTIFICATE; WALL THICKNESS 4,5	Hold	Contractor
9	753625 Pipe ID 51,3 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 51,3 MM; LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; WALL THICKNESS: 4,5 MM; PRODUCE MATERIAL CERTIFICATE	Hold	Contractor
10	753613 Bearing 7217 C3 QTY: 50	BEARING: TYPE: SINGLE ROW DEEP GROOVE BALL; INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 28 MM; STYLE: SINGLE ROW; MATERIAL: STEEL; SERIES: 7217 C3 BE; 7217 BECBM	Hold	Contractor

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11	753629 Pipe ID 99 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 99 MM; LENGTH: 6 M; MATERIAL: CARBON STEEL; ENDS: BUTT WELD	Hold	Contractor
12	753621 Pipe ID 492 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 492 MM; LENGTH: 6 M; MATERIAL: ST 37.2; BFPT SUCTION VALVE PIPE; DESIGN PRESSURE 33.5 MPA; DESIGN TEMPERATURE 215 DEGREES CELCIUS; PRODUCE MATERIAL CERTIFICATE	Hold	Contractor
13	753626 Bearing 7314 C3 QTY: 30	BEARING: TYPE: ANGULAR; INSIDE DIAMETER: 70 MM; OUTSIDE DIAMETER: 150 MM; WIDTH: 35 MM; STYLE: SINGLE ROW; MANUF P/N: 7314 BECB; 7314 BECB ANGULARBEARING FOR USE ON LUBE OIL PUMP	Hold	Contractor
14	753615 Pipe ID 18,9 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 18,9 M; LENGTH: 6 MM; MATERIAL: STAINLESS STEEL; WALL THICKNESS 3.9; PRODUCE MATERIAL CERTIFICATE	Hold	Contractor

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15	753618 Pipe ID 40,3 mm QTY: 24 m	PIPE: INSIDE DIAMETER: 40,3 MM; LENGTH: 6 M; MATERIAL: STAINLESS STEEL; ENDS: BUTT WELD; WALL THICKNESS: 4MM; PRODUCE MATERIAL MATERIAL CERTIFICATE	Hold	Contractor
16	753635 Bearing 6410 C3 QTY: 50	BEARING: TYPE: DEEP GROOVE BALL; INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 130 MM; WIDTH: 31 MM; STYLE: BEARING SINGLE-ROW ZZ; MATERIAL: STEEL; SERIES: 6410 IC3; MANUF P/N: 6410/C3; BALL BEARING; LOAD RATING 87,1 KN	Hold	Contractor
17	247493 Gasket 3 mm QTY: 20	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 2 M; WIDTH: 1.5 M; MATERIAL: NBR/WOOL MINERAL FIBER; SUPPL P/N: JMP 6000	Hold	Contractor
18	58422 WEP coupling QTY: 24	COUPLING, SHAFT: TYPE: RIGID SHOCK ABSORBER; BORE: 32 MM; OUTSIDE DIAMETER: 140 MM; LENGTH: 256 MM; MATERIAL: STL	Hold	Contractor

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19	74546 BFPT rapture diaphragm QTY: 12	DISC, RUPTURE: DIAMETER: 600 MM; MATERIAL: SS GR 1.4401; BURST PRESSURE: 150 KPA; TYPE: DIAPHRAGM; DRAWING NO: 4401PTFE/4401 REV 1; 4401 REV 1; REFERENCE NO: 800355; DT-110V-24; TYPE BT-HOV 24, MIN 1.46 1.78 1.29 1.75 BE1 295K 373K, IG-24	Hold	Contractor
20	24865 BFPT candle filters QTY: 100	FILTER, ELEMENT: FILTERING RETENTION: 10 UM; OEM P/N: 5160-342, OEM: GE STEAM POWER SERVICE; 5360-342, OEM: GE STEAM POWER SERVICE; REFERENCE NO: 0110 D010 BH/HC; 0110-D-010BN/HC/V; TYPE D; FOR SERVO MOTOR ON HP AND IP CONTROL VALVES WITH BETAMICRON-2-H ELEMENT; FPM (VITON) SEALS; SUITABLE FOR PHOSPHATE ESTER (HFD-R) AND BIODEGRADABLE OILS	Hold	Contractor
21	248799 M/T candle filters QTY: 100	FILTER, ELEMENT: TYPE: INLINE, OIL; MATERIAL: GLASS FIBER BETAMICRON 4-N; FILTERING RETENTION: 10 UM; MANUF P/N: 0850R010BN4HC; BFPT CONTROL; RATING OF 11.7 TO ISO16889; SEALING MATERIAL NBR; BX(C) VALUE OF 1000; DP STABILITY 20 BAR	Hold	Contractor

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22	206893 Lube oil filters QTY: 100	FILTER, ELEMENT: MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.66.9.520.750.8.250; CASING OF CANDLE MADE OF POLYAMID, USED ON THE BEARING OIL FILTERS	Hold	Contractor
23	206892 Lube oil filters QTY: 100	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.629.270.500GR12DN125; MATERIAL OF CASING: POLYAMID, USED ON BFPT LUB OIL FILTERS	Hold	Contractor
24	220687 Lube oil filters QTY:100	KIT, PUMP REPAIR: TYPE: VACUUM OIL; APPLICATION: OIL PLANT; COMPRISING: BUSH CLOSED/OPEN HEAD; CAM; DISCHARGE VALVE; MECHANICAL SEAL; PIN; SHAFT; SLIDE; MODEL NO: GKS 47	Hold	Contractor
25	101037 19 mm gland packing QTY: 150	PACKING, BULK: WIDTH: 19 MM; THICKNESS: 19 MM; MATERIAL: GRAPHITE/PTFE; APPLICATION: PUMP AND VALVE; MAX PRESSURE: 250 BAR; PH VALUE RANGE: 0-14; TEMPERATURE RANGE: -200 TO 280 DEG C; TYPE: THERMOFLON; SHAPE: SQ; SUPPL P/N: 6230; TO BE ASBESTOS FREE	Hold	Contractor
26	101036 16 mm gland packing QTY:150	PACKING, BULK: WIDTH: 16 MM; THICKNESS: 16 MM; MATERIAL: GRAPHITE/PTFE; SHAPE:	Hold	Contractor

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		SQ; SUPPL P/N: 6230; TO BE ASBESTOS FREE		
27	177650 Stator coolant Complete Pump QTY: 3	PUMP, CENTRIFUGAL: NPSH: 1.5 M; CAPACITY: 96 M3/HR; TOTAL HEAD: 74 M; SIZE: 100 X 80 MM; SPEED: 3000 RPM; STAGE: 1; SUPPL P/N: CN100-080-315; MODEL NO: 45-K038; DRIVER WITHOUT MOTOR	Hold	Contractor
28	28915 Unit 1-3 V-belt cooling water QTY: 15	BELT, V: TOP WIDTH: 16 MM; THICKNESS: 13 MM; SUPPL P/N: 16NSPB2280; 2280MM PITCH CIRCUMFERENCE	Hold	Contractor
29	28802 Unit 4-6 V-belt cooling water QTY: 15	V BELT SET: NUMBER OF BELTS: 3; SUPPL P/N: 16NSPB2020; TO BE BUNDLED AND MARKED AS A SET, MATCHED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
30	23082 Baring gear fluid drive coupling QTY: 1	COUPLING: TYPE: TRANSFLUID TURBINE; SIZE: ID 74 MM; OEM P/N: 9430-002, OEM: GE STEAM POWER SERVICE	Hold	Contractor

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31	24864 Cartridge M/T QTY: 100	FILTER, ELEMENT: FILTERING RETENTION: 10 UM; REFERENCE NO: 0850-R-010BN/HC/V/KB; TYPE R; FOR SERVO MOTOR ON HP AND IP CONTROL VALVES WITH BETAMICRON; 2N ELEMENT; FPM (VITON) SEALS; SUITABLE FOR PHOSPHATE ESTER (HFD-R) AND BIODEGRADABLE OILS	Hold	Contractor
32	248799 Cartridge BFPT QTY: 100	FILTER, ELEMENT: TYPE: INLINE, OIL; MATERIAL: GLASS FIBER BETAMICRON 4-N; FILTERING RETENTION: 10 UM; MANUF P/N: 0850R010BN4HC; BFPT CONTROL; RATING OF 11.7 TO ISO16889; SEALING MATERIAL NBR; BX(C) VALUE OF 1000; DP STABILITY 20 BAR	Hold	Contractor
33	66111 Seal oil tank ball valve 40 mm QTY: 12	VALVE, GLOBE: VALVE SIZE: 40 MM; OPERATED: LEVER; CONNECTION: THD; BODY MATERIAL: BRASS; TRIM: PTFE; STEM DESIGN: RISING SPINDLE; STYLE: BOLTED BONNET; DESIGN RATING: 16 BAR; DRAWING NO: E45.052837000 REV 1; 3590-52ITEM11-8 REV 0; USED ON SEAL OIL TANK PRESSURE COMPARTMENT; SERGEN	Hold	Contractor

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34	66112 Seal oil tank ball valve 50 mm QTY: 12	VALVE, GLOBE: VALVE SIZE: 50 MM; OPERATED: LEVER; CONNECTION: THD; BODY MATERIAL: BRASS; TRIM: PTFE; STEM DESIGN: RISING SPINDLE; STYLE: BOLTED BONNET; DESIGN RATING: 16 BAR; SUPPL P/N: 3590-52; DRAWING NO: E45.052838000 REV 1; 3590-52ITEM11-9 REV 0; USED ON SEAL OIL TANK VACUUM COMPARTMENT; SERGEN	Hold	Contractor
35	57362 Nipple 50 mm QTY: 60	NIPPLE, PIPE: TYPE: BARREL; INSIDE DIAMETER: 50 MM; LENGTH: 79 MM; CONNECTION: THD; MATERIAL: STL GALV; RATING: 4830 KPA; SPECIFICATION: SABS 763/62-1971 TABLE 9 FIG 3C	Hold	Contractor
36	94562 9mm :O Ring QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 9 MM; BLACK, NOT RATED FOR SHORE HARDNESS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor

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37	94307 8mm :O Ring QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 8 MM; SHORE HARDNESS: 75 DEG; SIZE: 10M LG, BLACK, SHELF LIFE, DATE OF MANUFACTURE AND METHOD OF STORAGE REQUIRED WITH DELIVERY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
38	94561 7mm O' Ring QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 7 MM; BLACK, NOT RATED FOR SHORE HARDNESS, REQUIRED WITH DELIVERY DATE OF MANUFACTURE, SHELF LIFE AND STORAGE METHOD, TO BE SUPPLIED IN ONE LENGTH; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
39	94306 6mm O'Ring QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 6.3 MM; SHORE HARDNESS: 75 DEG; COLOUR: BLACK, SHELF LIFE, DATE OF		

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		MANUFACTURE AND METHOD OF STORAGE REQUIRED WITH DELIVERY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).		
40	245982 Seal oil vacuum pump QTY: 12	PUMP: TYPE: PVR VACUUM; CAPACITY: 105 M3/HR; RATING: 0.5 MBAR; DRIVER: ELECTRIC MOTOR 380 V 3 PH; MODEL NO: EU 105; AIR COOLED VIA INTEGRAL PRESSURIZED FAN COOLING; BUILT IN EXHAUST MIST FILTER TO ELIMINATE OIL FUMES IN THE WORKING ENVIRONMENT	Hold	Contractor
41	588528 Coupling Complete AC/DC seal oil pump QTY: 20	COUPLING: TYPE: SEAL OIL PUMP; SIZE: 97 MM; MATERIAL: MILD STEEL; REFERENCE NO: 97-10; TORSIONALLY AND PUNCTURE PROOF CLAW COUPLING RUBBER; NO BOREHOLE; LE 103 MM; D5 97 MM; SMALL DIA 69 MM; LE 50 MM; FOR USE ON AC/DC RECIRC SEAL OIL CONTROL PUMP	Hold	Contractor

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42	557283 Sampling booster pump Complete QTY: 12	PUMP: TYPE: SAMPLING; SIZE: 10 MM; CAPACITY: 2 M3/HR; SPEED: 1750 RPM; RATING: 5 BAR; DRIVER: MOTOR; CASING MATERIAL: SS GR 316; APPLICATION: WATER; MODEL NO: SMB 1001	Hold	Contractor
43	22966 Stator Rubber QTY: 24	STATOR: TYPE: BARE SHAFT PUMP; DIMENSIONS: LG 97 MM; MATERIAL: NITRILE RUBBER; MANUF P/N: 12F83-22-00189G; MODEL NO: 3201; FOR ORBIT SBM 1001SST EN 57; STATOR CBM/CCM 1001; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
44	102119 Oil seals 60 x 45 x 12 QTY: 100	SEAL, OIL: INSIDE DIAMETER: 45 MM; OUTSIDE DIAMETER: 60 MM; WIDTH: 10 MM; MATERIAL: RUBBER SYNTHETIC; SEALING MEMBER: SINGLE LIP; SPRING LOADED: YES; REFERENCE NO: CB456010	Hold	Contractor
45	61079 BFPT CEP Coupling QTY: 48	SET: TYPE: COUPLING; COMPRISING: PIN CROWN; MANUF P/N: P77C/8P7.5"X8; PILOT	Hold	Contractor

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		BORE, EIGHT RUBBERS = 1 SET, COUPLING COMPLETE		
46	215508 HPH brassnut QTY: 24	NUT: TYPE: CONTROL VALVE SPINDLE; MATERIAL: BRASS; DRAWING NO: 0.41146 REV 1; FOR VALVE RP62S001	Hold	Contractor
47	215521 DST brassnut QTY: 24	NUT: TYPE: CONTROL VALVE SPINDLE; MATERIAL: BRASS; DRAWING NO: 0.41161 REV 1; FOR VALVE RM03 S002	Hold	Contractor
48	215509 HPH brassnut QTY: 24	NUT: TYPE: CONTROL VALVE SPINDLE; MATERIAL: BRASS; DRAWING NO: 0.41146 REV 1; FOR VALVE RP61S001	Hold	Contractor
49	69978 32mm GLB vlv sempel (10 cm) QTY: 12	VALVE, GLOBE: VALVE SIZE: 32 MM; OPERATED: HANDWHEEL; CONNECTION: BW; BODY MATERIAL: 10CRMO910; TRIM: SEAT STELLITED; SOFTGOODS: PACKING P6 GRAPHITE; STEM DESIGN: NON RISING STEM; STYLE: INTEGRAL BONNET; DESIGN RATING: 500 BAR; TEMPERATURE RATING: 165 BAR AT 560 DEG C; REFERENCE NO: VKS11-500-32-13; SEMPELL; WELD ENDS 32 TO 66 MM	Hold	Contractor

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50	61013 Steam Trap QTY: 6	TRAP, STEAM: TYPE: THERMOSTATIC/THERMODYNAMIC; CONNECTION: BW 3/4 IN; PRESSURE RATING: 70 BAR AT 450 DEG C; MATERIAL: AL/15M03 FORGED; REFERENCE NO: 5415 AI GSA; SIZE 15MM, PN100, GESTRA, TYPE BK28, INTERGRAL STRAINER, STAINLESS STEEL INTERNALS, TO DIN 2559 FORM 22; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
51	695922 HP bypass seal QTY: 24	KIT: TYPE: SEAL; APPLICATION: ACTUATOR; 1 X POS.2/5/2 1-75-23275-304; O RING 189.99; 1 X POS 2/5/8 2-02-51031-000; PISTON OD 200 X ID 175 X 50; 1 X POS 2/5/11 1-02-47184-850 LIP OD 65 X ID 55 X ID; 2 X POS 2/5/12 1-02- 48510-850; DEFLECTOR OD 63 X ID 55 X 7; 1 X POS 2/5/131-00-86111-850 GRINDIG RING OD 63 X ID 55 X 5; 1 X POS 2/5/20 1-75-23275-304	Hold	Contractor

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52	94354 Red rubber gasket QTY: 12	SHEET, GASKET: THICKNESS: 6.4 MM; LENGTH: 1.2 M; WIDTH: 1.2 M; MATERIAL: RUBBER; SMOOTH; BLACK; DATE OF MANUFACTURE, SHELF LIFE AND STORAGE METHOD REQUIRED WITH DELIVERY	Hold	Contractor
53	143099 HPH Pressure seal QTY: 12	PACKING, PREFORMED: INSIDE DIAMETER: 365 MM; OUTSIDE DIAMETER: 410 MM; THICKNESS: 25 MM; TYPE: RING; MATERIAL: GRAPHITE PURE 98 PCT; SUPPL P/N: 25410365; LAMINATED, 400KGF/CM SQUARE RATED PRESSURE, FOR USE ON CASS HP HEATERS SELF SEALING CLOSURE, SEALS TO BE SUPPLIED ONLY, WITH MATERIAL CERTIFICATES, SHAPE: ROUND; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
54	565468 HP spiral gasket QTY: 12	GASKET, SPIRAL WOUND: INNER RING INSIDE DIAMETER: 514 MM; OUTER RING OUTSIDE DIAMETER: 542 MM; PRESSURE RATING: 20 MPA; FILLER MATERIAL:	Hold	Contractor

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		GRAPHITE; WINDING MATERIAL: STAINLESS STEEL; SHAPE: ROUND; THICKNESS: 5 MM; FOR HPH INSPECTION DOORS		
55	197975 Steam gasket 3mm QTY:20	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 1.5 M; WIDTH: 1.5 M; MATERIAL: GRAPHITE; REFERENCE NO: V30011Z3IP; TENDER RETURNABLES: GASKET SPECIFICATION SHEET; ASME GASKET FACTORS: M≤2.5, Y≤2000 PSI	Hold	Contractor
56	197973 Steam gasket 1.5mm QTY: 20	SHEET, GASKET: THICKNESS: 1.5 MM; LENGTH: 1.5 M; WIDTH: 1.5 M; MATERIAL: GRAPHITE; REFERENCE NO: V15011Z3IP; SIGRAFLEX HOCHDRUCK; TENDER RETRUNABLE: GASKET SPECIFICATION SHEET; ASME GASKET FACTORS: M≤2.5, Y≤2000 PSI	Hold	Contractor
57	34149 Journal Pump Top – OD: 359.60mm QTY: 20	BEARING, SLEEVE: TYPE: JOURNAL; INSIDE DIAMETER: 240 MM; OUTSIDE DIAMETER: 430 MM; LENGTH: 485 MM; MATERIAL: STL; TOP, FOR SALWEIR CIRCULATING WATER PUMP	Hold	Contractor

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58	33248 Journal Pump Bottom – OD: 369.60mm QTY: 50	BEARING, SLEEVE: TYPE: BOTTOM JOURNAL; INSIDE DIAMETER: 280 MM; OUTSIDE DIAMETER: 370 MM; LENGTH: 405 MM; MATERIAL: STL; FOR SALWEIR CIRCULATING WATER PUMP	Hold	Contractor
59	34152 Bearing Pump Top – 40L ID 360.00mm QTY: 50	BEARING, SLEEVE: TYPE: CIRC WATER PUMP BUSH; INSIDE DIAMETER: 360 MM; OUTSIDE DIAMETER: 438.48 MM; LENGTH: 160 MM; MATERIAL: STL; TOP, SALWEIR	Hold	Contractor
60	34151 Bearing Pump Bottom – 40L ID 370.00mm QTY: 20	BEARING, SLEEVE: TYPE: JOURNAL; INSIDE DIAMETER: 370 MM; OUTSIDE DIAMETER: 448.53 MM; LENGTH: 190 MM; MATERIAL: STL; BOTTOM, FOR SALWEIR CIRCULATING WATER PUMP	Hold	Contractor
61	34150 Pump Thrust Pads – Thrust Pads QTY: 20	UNIT: TYPE: TILT; APPLICATION: THRUST PAD BEARING	Hold	Contractor
62	177630 Element Rotating C.W. Pump (Impellor) QTY: 20	DIAPHRAGM: TYPE: TURBINE; DIMENSIONS: ID 665 MM X OD 2.435 M; MATERIAL: STL	Hold	Contractor

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63	94561 7mm O'Ring for Bearings QTY: 30	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 7 MM; BLACK, NOT RATED FOR SHORE HARDNESS, REQUIRED WITH DELIVERY DATE OF MANUFACTURE, SHELF LIFE AND STORAGE METHOD, TO BE SUPPLIED IN ONE LENGTH; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
64	94306 6mm O'Ring QTY: 30	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 6.3 MM; SHORE HARDNESS: 75 DEG; COLOUR: BLACK, SHELF LIFE, DATE OF MANUFACTURE AND METHOD OF STORAGE REQUIRED WITH DELIVERY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
65	57362 Nipple (50mm BSP) QTY: 30	NIPPLE, PIPE: TYPE: BARREL; INSIDE DIAMETER: 50 MM; LENGTH: 79 MM; CONNECTION: THD; MATERIAL: STL GALV;	Hold	Contractor

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		RATING: 4830 KPA; SPECIFICATION: SABS 763/62-1971 TABLE 9 FIG 3C		
66	16853 Thread Tape QTY: 30	TAPE, THREAD: TYPE: SEALING; WIDTH: 10 MM; MATERIAL: PTFE; COLOR: WHITE; REFERENCE NO: PTFE; WITHOUT DISPENSER; THK 0.075 MM	Hold	Contractor
67	48537 Wear Ring (Dome) QTY: 36	RING, WEAR: INSIDE DIAMETER: 1.22 M; OUTSIDE DIAMETER: 1.33 M; THICKNESS: 95 MM; MATERIAL: CI BS 3468 15/6/2; APPLICATION: CASING; DRAWING NO: AD-400359 REV 1; TOP, FOR SALWEIR CIRCULATING WATER PUMP	Hold	Contractor
68	O614234 CW Mechanical Seal QTY: 24	SEAL, MECHANICAL: TYPE: PUMP; SHAFT DIAMETER: 250 MM; BODY MATERIAL: SS GR 316; APPLICATION: MAIN COOLING WATER PUMP; DRAWING NO: M/1586/-/3 REV 0; SEAL COMPLETE WITH SS 304 PUMP SLEEVE; ALL METAL PARTS SS 316; FACE RESIN IMPREGNATED CBN; SEAR CHROME OXIDE; ALL O-RINGS VITON SPRINGS	Hold	Contractor

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		HASTELLOY6'C'; GASKET KLINGER CAF; ALL BOLTS NUTS AND GRUB SCREWS SS 304; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).		
69	177392 Journal Motor Top – OD: 359.60 mm QTY: 24	BEARING, SLEEVE: TYPE: CW PUMP MOTOR JOURNAL; INSIDE DIAMETER: 220 MM; OUTSIDE DIAMETER: 348 MM; LENGTH: 390 MM; MATERIAL: STL; TOP WITH THRUST, NON-DRIVE END, ALSTOM	Hold	Contractor
70	34153 Bearing Motor Top – ID: 360.00 mm QTY: 24	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 360 MM; OUTSIDE DIAMETER: 490 MM; LENGTH: 150 MM; MATERIAL: STL; TOP WITH THRUST, NON-DRIVE END, FOR USE ON G.E.C. CW PUMP MOTOR, MOTOR SPECIFICATIONS; 1700KW, 3300V, 328RPM, 361 AMP, FRAME SIZE; 1KV19045, BEARING SPECIFICATION; GLAZIER GENERAL ARRANGEMENT NUMBER BP1105, GLAZIER ITEM NUMBER 9, GALZIER BEARING NUMBER BP3229, MATERIAL TYPE; CAST STEEL	Hold	Contractor

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		BS3100GDA GREY CIGD220 TO BS1452, MATERIAL TYPE AND ULTRASONIC BONDING CERTIFICATES TO BE SUBMITTED ON DELIVERY EACH BEARING TO BE PROTECTIVE WRAPPED GLAZIER BRAND		
71	48661 Journal Motor Bottom – OD: 399.60 mm QTY: 30	BEARING, SLEEVE: TYPE: JOURNAL; INSIDE DIAMETER: 300 MM; OUTSIDE DIAMETER: 400 MM; LENGTH: 180 MM; MATERIAL: STL GR 080M40 BS 970; BOTTOM WITHOUT THRUST, DRIVE END, FOR USE ON G.E.C. CW PUMP MOTOR, MOTOR SPECIFICATION; 1700KW, 3300V, 328RPM, 361AMP, FRAME SIZE; 1KV19045, SPECIFICATION; GLAZIER GENERAL ARRANGEMENT NUMBER BP1110, ITEM NUMBER 1, GLAZIER NUMBER BP1129, SG IRON SNG 27/12 BS 2789, MATERIAL TYPE AND ULTRASONIC BONDING CERTIFICATES TO BE SUBMITTED ON DELIVERY, EACH TO BE PROTECTIVE WRAPPED	Hold	Contractor

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72	34140 Bearing Motor Bottom – ID: 400.00 mm QTY: 30	BEARING, SLEEVE: TYPE: BOTTOM SPLIT WITHOUT THRUST; INSIDE DIAMETER: 398 MM; OUTSIDE DIAMETER: 470 MM; LENGTH: 136 MM; MATERIAL: STL; SPECIFICATION: BS 3100/1452; DRIVE END, FOR USE ON GEC CW PUMP MOTOR, MOTOR SPECIFICATION; 1700KW, 3300V, 328RPM, 361AMP, FRAME SIZE 1KV19045, GLAZIER GENERAL ARRANGEMENT NUMBER BP1110, GLAZIER ITEM NUMBER 4, GLAZIER NUMBER BP1132, MATERIAL TYPE; CAST STEEL GD A TO BS3100 OR CAST IRON GD220 TO BS1452, MATERIAL CERTIFICATES TO BE SUBMITTED ON DELIVERY, EACH TO BE PROTECTIVE WRAPPED, GLAZIER BRAND	Hold	Contractor
73	22872 Motor Thrust Pads – Size 16.38 mm QTY: 12	SCREW: TYPE: IP SHAFT GLAND; DIAMETER: 8 MM; LENGTH: 12 MM; THREAD: 1.25 MM; HEAD: ALLEN; MATERIAL: STEEL; STANDARD: DIN 912; OEM P/N: 2680-013; PAD, BEARING: TYPE THRUST, FFT: 1 EACH = 8 THRUST PADS FOR USE ON MATHER &	Hold	Contractor

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		PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP * MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT.~PAD,BEARING:THRUST		
74	248798 Mechanical Seal – Max-Mech 55 mm Seal – 310/763S3/F07 QTY: 28	SEAL, MECHANICAL: TYPE: PUMP; SHAFT DIAMETER: 55 MM; BODY MATERIAL: CARBON/CERAMIC; APPLICATION: STATOR COOLANT; MANUF P/N: 310/76353/F07; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
75	48351 Sight Glass for Oil Level (Lubricator) QTY Over 5 years: 12	LUBRICATOR: TYPE: OIL; CONNECTION: 13 MM FPT; MATERIAL: ALUMINIUM; SUPPL P/N: M.P.M.Z.; REFERENCE NO: 2-1-40; 65200/6425500 59/2; CN80-315 MV 101001; 101001; ALSO CONSTANT LEVEL OILER, FOR STATOR COOLANT PUMP ON 600MW TURBO GENERATOR	Hold	Contractor

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76	39920 Stator Coolant Filter (Cuno) QTY: 100	FILTER, ELEMENT: DIMENSIONS: ID 27 MM X OD 63 MM X LG 1 M; MATERIAL: FIBER COMPRESSED; SUPPL P/N: CUNO G78B2-4; FOR STATOR COOLANT SYSTEM ON TURBO GENERATOR, EVERY CARTRIDGE MUST BE INDIVIDUALLY WRAPPED WITH A PLASTIC WRAPPING TO PREVENT DIRT ACCUMILATION ON THE CARTRIDGE. CARTRIDGES SHOULD BE PACKED IN SETS OF 15 CARTRIDGE PER BOX	Hold	Contractor
77	611908 AC Seal Oil Pump (112/10 5999440) QTY: 6	PUMP: TYPE: OIL; SIZE: DN80; PN16; CAPACITY: 216 L/MIN; SPEED: 1450 RPM; RATING: 10 BAR; DRIVER: ELECTRIC MOTOR 7.5 KW; CASING MATERIAL: CI; APPLICATION: AC SEAL OIL; OEM P/N: ACG060N7 NVBP; PUMP TO BE DELIVERED WITH THE FOLLOWING PUMP PERFORMANCE CURVES;	Hold	Contractor

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		PUMP SERVICING MANUAL; EXPLODED DRAWING AND SPARE PART LIST		
78	206893 Lube Oil (2.66.9.520.750.8.250) QTY: 100	FILTER, ELEMENT: MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.66.9.520.750.8.250; CASING OF CANDLE MADE OF POLYAMID, USED ON THE BEARING OIL FILTERS	Hold	Contractor
79	206896 Control Oil (2.62.9.270.750.12.125) QTY: 72	FILTER, ELEMENT: MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 20 UM; SUPPL P/N: 2.62.9.270.750.12.125; CASING OF CANDLE IS MADE OF POLYAMID, USED ON THE CONTROL OIL FILTERS	Hold	Contractor
80	206895 Jacking Oil (2.62.9.220.500.8.80) QTY: 72	FILTER, ELEMENT: MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.62.9.220.500.8.80; CASING OF CANDLE IS MADE OF POLYAMID, USED ON THE JACKING OIL FILTERS	Hold	Contractor
81	206892 Lube Oil (2.629.270.500GR12DN125) QTY : 72	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.629.270.500GR12DN125; MATERIAL OF	Hold	Contractor

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		CASING: POLYAMID, USED ON BFPT LUB OIL FILTERS		
82	206894 Control Oil (2.62.9.220.250GR08DN65) QTY: 72	FILTER: MATERIAL: STAINLESS STEEL; MICRON: 20 UM; SUPPL P/N: 2.62.9.220.250GR08DN65; CASING OF CANDLE IS MADE OF POLYAMID, USED ON THE ON THE B.F.P.T CONTROL OIL ON THE HP OIL CIRCUIT	Hold	Contractor
83	218733 Coalescer (M/T 10 off)------(BFPT 5off) A.4. 727 QTY: 72	FILTER, ELEMENT: TYPE: COALESCER CARTRIDGE; DIMENSIONS: ID 89 X OD 152 X LG 733 MM; MATERIAL: PAPER PLEATED; FILTERING RETENTION: 10 UM; SUPPL P/N: A.4-727; FOR USE ON MAIN TURBINE AND BFPT COALESCER LUBE OIL PURIFIER SYSTEMS; CA28; MANUFACTURE NAME AND PART NUMBER TO BE MARKED ON END CAPS; ITEM TO BE PACKED AND SEALED IN PLASTIC BAGS AND CARTON; APPLICATION: LOP; PLEATED PAPER CORE; COMPOSED OF CELLULOSE PAPER AND FABRIC SUPPORT; COALESCER BED COMPOSED OF	Hold	Contractor

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		FIBREGLASS MATS AND SYNTHETIC SUPPORTING FABRIC WITH KNITTED OUTER SOCK		
84	528998 Separator (M/T 5 off)------(BFPT 3off) 60.644-727/p QTY: 72	FILTER, OIL: TYPE: CARTRIDGE; DIMENSIONS: ID 89 X OD 152 X LG 733 MM; MATERIAL: HYDROPHOBIC MESH; MICRON: 25; APPLICATION: OIL PURIFIER; MANUF P/N: 60.644-727/D; FOR USE ON LOP SERIES OIL PURIFIERS; MANUFACTURES NAME AND PART NUMBER TO BE MARKED ON END CAPS; GREEN SUPPORTED BY METAL SCREEN	Hold	Contractor
85	105577 M/T Oil Coolers Seals H-Shape QTY: 72	TAPE, THREAD: TYPE: SEALING; WIDTH: 21 MM; MATERIAL: RUBBER; COLOR: BLACK; OEM P/N: 3581-006, OEM: GE STEAM POWER SERVICE; H-SHAPED SECTIONAL; THK 15 MM	Hold	Contractor
86	175296 M/T Oil Coolers Change Over Valve (1set = 2seals) QTY: 06	GASKET SET: APPLICATION: CHANGE OVER VALVE; CAT NO: 3-10938 POS 001; FOR LUBE OIL COOLER FOR MAIN TURBINE; GROUP 8710; VENDORS ARE RESPONSIBLE FOR	Hold	Contractor

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		ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).		
87	93423 Coupling Rubbers & Pins - Control Oil Pumps (Large) QTY: 12	KIT, PUMP REPAIR: TYPE: CONTROL OIL; COMPRISING: COUPLING PIN; SUPPL P/N: 866; DRAWING NO: 511274701 REV 1; MODEL NO: WKVM 100-4; COMPLETE WITH RUBBER, (10 PER SET), TO MAN DRAWING AND PARTS LIST 5147274702-04 OF MAN MANUAL VOLUME 16	Hold	Contractor
88	93422 Coupling Rubbers & Pins - Lube Oil Pumps (Small) QTY: 24	PIN: TYPE: AUXILIARY BOOSTER PUMP COUPLING; DIAMETER: 12 MM; LENGTH: 60 MM; MATERIAL: STL; SUPPL P/N: 866; DRAWING NO: 51173132.01 REV 1; CAT NO: 5147313202 E-05E; RUBBER, (10 PER SET), ETA 200-33 VL, MAN MANUAL VOLUME 16	Hold	Contractor
89	235189 Medium Pins & Rubbers - Booster Pumps Q112	PIN: DIAMETER: 12.8 MM; LENGTH: 88 MM; MATERIAL: STL; COUPLING AND SLEEVE ASSEMBLY INCLUDING A WASHER: 24 MM	Hold	Contractor

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		OD X 2 MM THK AND NUT: M8 NYLOC; USED ON THE TURBINE OIL PUMPS COUPLINGS		
90	44363 BFPT CEP Coupling Pins & Rubbers (MC198C) QTY: 18	BOLT, ASSEMBLY: TYPE: COUPLING; NOMINAL DIAMETER: 1/2 IN; LENGTH: 2-7/8 IN; HEAD: HEX; MATERIAL: STL; NUT QUANTITY: 1; SUPPL P/N: 12924P; MODEL NO: M/P100/200; REFERENCE NO: 204-174-582-200; COMPLETE WITH WASHER, RUBBER AND LOCK, TO BE SUPPLIED AND PACKED 8 PER SET; THREADS: 1.75MM	Hold	Contractor
91	235189 Medium Pins & Rubbers - Booster Pumps QTY: 24	PIN: DIAMETER: 12.8 MM; LENGTH: 88 MM; MATERIAL: STL; COUPLING AND SLEEVE ASSEMBLY INCLUDING A WASHER: 24 MM OD X 2 MM THK AND NUT: M8 NYLOC; USED ON THE TURBINE OIL PUMPS COUPLINGS	Hold	Contractor
92	160080 Plastic Steel "A" KG 500GM QTY: 30	COMPOUND: TYPE: PLASTIC STL; CONTAINER: CAN PLASTIC 500 G; PHYSICAL FORM: EPOXY PUTTY; REFERENCE NO: 10112; FOR REPAIRING CASTING,	Hold	Contractor

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		REBUILDING BROKEN MACHINERY AND FIXTURES, REF 10111 REQUIRED THE NEW STANDARD FOR RELIABILITY POINT 1 TO 16, CHEMEICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY		
93	35131 Silver Solder - Easy Flow (EA) 10 Per Packet QTY:18	ROD, BRAZING: TYPE: EASY FLOW; DIAMETER: 1.5 MM; LENGTH: 600 MM; MATERIAL: SILVER ALLOY 50ZN16CU 15.5 PCT; CONTAINER: 1 KG; SUPPL P/N: W001056; 55; 5 PCT; (10) STICKS=100 G	Hold	Contractor
94	160266 Hylomar QTY: 30	COMPOUND, SEALING: TYPE: GASKET/JOINT; COLOR: BLUE UNIVERSAL; CONTAINER: TUBE 100 G; MATERIAL: POLYESTER URETHANE; SUPPL P/N: PL32M; CLAUSE: 1: PLEASE ENSURE THAT SHELF LIFE HISTORY AND EXPIRY DATES ARE DISPLAYED, 2: ITEMS SUBJECTED TO SHELF LIFE WILL NOT	Hold	Contractor

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		BE ACCEPTED TO ESKOM IF MORE THAN 25 PCT OF THE SHELF LIFE HAS ALREADY EXPIRED PRIOR TO DELIVERY; MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT		
95	135673 Nylon - 80mm QTY: 10	ROD, INSULATION: SIZE: DIA 80 MM X LG 1 M; MATERIAL: NYLON; REFERENCE NO: 6SA; SHAPE: ROUND; SOLID; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
96	135678 Teflon Bar - 50 x 250mm QTY: 6	ROD, INSULATION: SIZE: DIA 50 X LG 250 MM; MATERIAL: TEFLON; SUPPL P/N: TEFLON50D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING	Hold	Contractor

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		AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).		
97	159839 Dri-Zit - Issue Quantity --- Eaches (10 KG Bags) QTY: 15	ABSORBENT: TYPE: OIL; FORM: FIBER LOOSE; CONTAINER CAPACITY: 10 KG; CONTAINER: BAG; SUPPL P/N: DRIZIT; REQUIRED A MATERIAL SAFETY DATA SHEET WITH EVERY DELIVERY	Hold	Contractor
98	94338 Packing – Klingerit 3mm - Steam QTY: 30	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 2 M; WIDTH: 1.5 M; MATERIAL: KLINGERITE; SUPPL P/N: K80; TYPE PACKING, COLOUR BROWN	Hold	Contractor
99	247492 Packing JMP 6000 - 1,5mm QTY: 30	SHEET, GASKET: THICKNESS: 1.5 MM; LENGTH: 2 M; WIDTH: 1.5 M; MATERIAL: NBR/WOOL MINERAL FIBER; SUPPL P/N: JMP 6000	Hold	Contractor
100	247493 Packing JMP 6000 - 3,0mm QTY: 30	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 2 M; WIDTH: 1.5 M; MATERIAL: NBR/WOOL MINERAL FIBER; SUPPL P/N: JMP 6000	Hold	Contractor

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101	210820 Velamoid Packing - 0,80mm QTY: 30	SHEET, GASKET: THICKNESS: 0.8 MM; LENGTH: 10 M; WIDTH: 1 M; MATERIAL: VELLUMOID; SUPPLIER NOTE: EACH ROLL MUST BE SEALED IN A PLASTIC BAG AND CLEARLY MARKED	Hold	Contractor
102	210819 Velamoid Packing - 0,40mm QTY: 30	SHEET, GASKET: THICKNESS: 0.4 MM; LENGTH: 1 M; WIDTH: 1 M; MATERIAL: VELLUMOID; SUPPL P/N: STATITE; SUPPLIER NOTE: EACH ROLL TO BE SEALED IN A PLASTIC BAG AND CLEARLY MARKED	Hold	Contractor
103	16853 Thread Tape QTY: 50	TAPE, THREAD: TYPE: SEALING; WIDTH: 10 MM; MATERIAL: PTFE; COLOR: WHITE; REFERENCE NO: PTFE; WITHOUT DISPENSER; THK 0.075 MM	Hold	Contractor

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104	101037 Burgmann Thermoflon Packing 19mm M/T CEP Glands QTY: 30	PACKING, BULK: WIDTH: 19 MM; THICKNESS: 19 MM; MATERIAL: GRAPHITE/PTFE; APPLICATION: PUMP AND VALVE; MAX PRESSURE: 250 BAR; PH VALUE RANGE: 0-14; TEMPERATURE RANGE: -200 TO 280 DEG C; TYPE: THERMOFLON; SHAPE: SQ; SUPPL P/N: 6230; TO BE ASBESTOS FREE	Hold	Contractor
105	101036 Burgmann Thermoflon Packing 16mm BFFT CEP Glands QTY: 30	PACKING, BULK: WIDTH: 16 MM; THICKNESS: 16 MM; MATERIAL: GRAPHITE/PTFE; SHAPE: SQ; SUPPL P/N: 6230; TO BE ASBESTOS FREE	Hold	Contractor
106	198118 Burgmann 6230 Thermoflon Packing - WEP QTY: 30	PACKING, BULK: WIDTH: 10 MM; THICKNESS: 10 MM; TYPE: BRAIDED; SHAPE: SQ; SUPPL P/N: 6230; TO BE ASBESTOS FREE	Hold	Contractor
107	161230 Grease for pumps - LS EP2 (15Kg Bucket) QTY: 15	GREASE, INDUSTRIAL: TYPE: MULTI PURPOSE; TEMPERATURE RATING: -30 TO 120 DEG C; THICKENER: LITHIUM SOAP; VISCOSITY RATING: 180 AT 40 DEG C; COLOR: BROWN; CONTAINER: PAIL 15 KG; GRADE: NLGI 2; TRADE NAME: CASTROL SPHEEROL EP 2; CLASS: 2; ESKOM	Hold	Contractor

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		SPECIFICATION GGSS 0894, LUBE CODE GPG-2LEP, MATERIAL SAFETY DATA SHEETS THAT COMMMPLIES WITH THE OCCUPATIONAL HEALTH AND SAFETY ACT'S REGULATIONS TO BE SUPPLIED, NO SUBSTANCES AND/OR INGREDIENTS THAT FALL UNDER TABLE 1 CATAGORY WILL BE USED, ANY CHEMICAL FALLING UNDER TABLE 3 OF THE SAME REGULATIONS SHALL NOT BE USED, SHALL BE BIODEGRADABLE AND OZONE FRIENDLY, COPY OF MSDS TO BE SENT TO MEDICAL CENTRE AND SAFETY RISK, CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVARY		
108	160076 Coppers Coupling Grease QTY: 25	GREASE, INDUSTRIAL: TYPE: COUPLING; CONTAINER: CAN 2.265 KG; 5LB; TRADE NAME: KOP-FLEX KSG; SUPPL P/N: KOP FLEX	Hold	Contractor

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		K.S.G; STANDARD, KOP FLEX BRAND ONLY ACCEPTABLE		
109	20865 Vermit QTY: 25	COMPOUND, SEALING: TYPE: FERMIT; COLOR: BLK; CONTAINER: CAN 650 G; OEM P/N: 9710-159, OEM: GE STEAM POWER SERVICE; 9710-160, OEM: GE STEAM POWER SERVICE; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL); THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	Hold	Contractor
110	160198 Silicon Sealant - Clear (General Purpose) QTY: 50	COMPOUND, SEALING: TYPE: GENERAL PURPOSE; COLOR: CLEAR; CONTAINER: CARTRIDGE 310 ML; MATERIAL: SILICON; SUPPL P/N: 781; MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS	Hold	Contractor

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		REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT		
111	160100 Silicon Sealant - White (Masonry) QTY: 30	COMPOUND, SEALING: COLOR: WHITE; CONTAINER: CARTRIDGE 310 ML; MATERIAL: SILICON; SUPPL P/N: 797	Hold	Contractor
112	160096 Silicon Sealant - Red (Heat Resistant) QTY: 50	COMPOUND, SEALING: TYPE: GASKET; COLOR: RED; CONTAINER: CARTRIDGE 280 ML; MATERIAL: RUBBER SI; REFERENCE NO: RTV 736; HIGH TEMPERATURE SILASTIC SEALANT; MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT	Hold	Contractor
113	160312 Super Glue - Adhesive QTY: 30	ADHESIVE: TYPE: SUPERGLUE; CONTAINER: BOTTLE PLASTIC 20 G; PHYSICAL FORM: LIQUID; SUPERBONDER PLASTIC VINYL INSTANT; CYANOACRYLATE, EPDM 606, MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16	Hold	Contractor

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		POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT		
114	212746 Oil For CW Pumps - TH7 46 QTY: 25	OIL, INDUSTRIAL: CONTAINER: 210 L; FLASH POINT: 214 DEG C; TYPE: TURBINE; TRADE NAME: CASTROL PERFECTO THZ46; VISCOSITY RATING: 46 AT 40 DEG C; SUPPL P/N: PERFECTO THZ46; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL) WITH EVERY DELIVERY	Hold	Contractor
115	161793 Plastic for Covering Pedestals (8m Wide & 30m Long) QTY: 30	SHEET: MATERIAL: PE; DIMENSIONS: WD 2 M X LG 30 M X THK 100 UM; TYPE: WRAPPING; COLOR: CLEAR; ROLL	Hold	Contractor
116	187079 Solvent Enviro 100 QTY: 30	SOLVENT: TYPE: DEGREASER; CONTAINER: CONTAINER PLASTIC 25 L; HALOGENATED HYDROCARBON SOLVENT BLEND, MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16	Hold	Contractor

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		POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT, SMDS TO BE SUPPLIED AS PART OF THE TENDER, PURCHASED, NO SUBSTANCES AND/OR INGREDIENTS THAT FALL UNDER THE TABLE 1 CATEGORY OF THE HAZARDOUS CHEMICAL SUBSTANCES WILL BE USED, ANY CHEMICAL FALLING UNDER TABLE 3 OF THE SAME REGULATIONS SHALL NOT BE USED WITHOUT THE PRIOR PERMISSION OF THE MEDICAL CENTRE AND SAFETY RISK, CHEMICAL SHALL BE BIODEGRADABLE, AND OZONE FRIENDLY, A COPY OF THE MSDS FOR CHEMICALS SHALL BE SENT TO THE MEDICAL CENTRE AND SAFETY RISK		
117	157675 Solvent ICE 113 (25 L) QTY: 30	SOLVENT: TYPE: EMULSION DEGREASER; CONTAINER: DRUM 25 L; COLOR: GREEN PAIL; TRADE NAME: SOLVEX; SUPPL P/N: ICE113; REFERENCE NO: 45011; ENGINE	Hold	Contractor

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		<p>CLEANER IS A GENERAL-PURPOSE EMULSION DEGREASER APPROVED TO SABS 1216 TYPE1; MUST CONTAIN SELECT EMULSIFIER FOR THE REMOVAL OF OIL; GREASE; DIRT AND GRIME FROM METAL SURFACES; EITHER BY IMMERSION SPRAY OR BY HAND APPLICATION; (1) SOLVENT BASE; (2) DENSITY 20 C = 0.813; (3) PH(10PCT SOLUTION) = 8.7; (4) FLASH POINT C MINIMUM(IP303) = 43; MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT; MSDS TO BE SUPPLIED AS PART OF THE TENDER; NO SUBSTANCES AND/OR INGREDIENTS THAT FALL UNDER THE TABLE 1 CATEGORY OF THE HAZARDOUS CHEMICAL SUBSTANCES WILL BE USED; ANY CHEMICAL FALL UNDER TABLE 3 OF THE SAME REGULATIONS SHALL NOT BE USED WITHOUT THE PRIOR</p>		
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		PERMISSION OF THE MEDICAL CENTRE AND SAFETY RISK; CHEMICALS SHALL BE BIODEGRADABLE AND OZONE FRIENDLY; A COPY OF THE MSDS FOR CHEMICALS		
118	256627 16mm Gland Packing (New) QTY: 50	PACKING, BULK: WIDTH: 15.8 MM; THICKNESS: 15.8 MM; LENGTH: 12 M; MATERIAL: AERO DRUM MATERIAL ONLY, NON COMPRESSING; APPLICATION: PUMP MAXIMUM SHAFT SPEED 12 M/S; MAX PRESSURE: 56 BAR; TEMPERATURE RANGE: -40 TO 260 DEG C; TYPE: CARRIER; SHAPE: SQ; REFERENCE NO: STYLE 99	Hold	Contractor
119	256623 Putty QTY: 50	PUTTY: TYPE: ROTATING; CONTAINER TYPE: BOX CARDBOARD; CONTAINER CAPACITY: 2 KG; COLOR: BLACK; APPLICATION: ASH PUMP; SUPPL P/N: 77HS; PRESSURE:56BAR, TEMP ERATURE:260 DEG C IN PUMP, VALVES GLAND PACKING, AERO DRUM	Hold	Contractor

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120	48559 Bearing Bush Reiko Bush QTY: 40	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 115 MM; OUTSIDE DIAMETER: 135 MM; LENGTH: 95 MM; MATERIAL: RAILKO; SPECIFICATION: ISO 9001; SIZE: STD; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
121	48560 Bearing Bush Reiko Bush QTY: 40	BEARING, SLEEVE: TYPE: BUSH; INSIDE DIAMETER: 120 MM; OUTSIDE DIAMETER: 140 MM; LENGTH: 170 MM; MATERIAL: RAILKO; SPECIFICATION: ISO 9001; SIZE: STD; SUPPL P/N: 18A; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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122	48548 Bearing Bush Reiko Bush QTY: 40	BEARING, SLEEVE: TYPE: BOTTOM; INSIDE DIAMETER: 80 MM; OUTSIDE DIAMETER: 95 MM; LENGTH: 115 MM; MATERIAL: RAILKO; SPECIFICATION: ISO 9001; SIZE: STD; MODEL NO: M/P 400/600; REFERENCE NO: 5630P/3 REV4; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
123	48549 Bearing Bush Top QTY: 40	BEARING, SLEEVE: TYPE: TOP; INSIDE DIAMETER: 110 MM; OUTSIDE DIAMETER: 130 MM; LENGTH: 230 MM; MATERIAL: RAILKO; SPECIFICATION: ISO 9001; SIZE: STD; SUPPL P/N: 23A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; TOR USE ON 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP,	Hold	Contractor

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		MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
124	48542 Impeller 1st Stage QTY: 40	IMPELLER, PUMP: TYPE: 1ST STAGE; MATERIAL: CR10SS; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor
125	48543 Impeller 2nd Stage QTY: 40	IMPELLER, PUMP: TYPE: 2ND STAGE; DIAMETER: 360 MM; BORE: 190 MM; MATERIAL: CR10SS; THICKNESS: 100 MM; SHAFT SIZE: 43 MM; SUPPL P/N: 31A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON	Hold	Contractor

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		CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).		
126	48544 Impeller 3rd Stage QTY: 40	IMPELLER, PUMP: TYPE: 3RD STG; DIAMETER: 580 MM; BORE: 95 MM; MATERIAL: CR10SS; SUPPL P/N: 31B; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	Hold	Contractor

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127	48539 Neck Ring 1st Stage QTY: 40	RING: TYPE: 1ST STG NECK; MATERIAL: AUS205; APPLICATION: PUMP; STYLE: ROUND; COLOR: UNCOATED; SUPPL P/N: 32; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP	Hold	Contractor
128	48540 Neck Ring 2nd Stage Front QTY: 40	RING: TYPE: 2ND STG NECK; INSIDE DIAMETER: 360 MM; OUTSIDE DIAMETER: 500 MM; WIDTH: 52 MM; MATERIAL: CR10SS; APPLICATION: PUMP; STYLE: ROUND; COLOR: UNCOATED; SUPPL P/N: 32A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP; MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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129	48541 Neck Ring 2nd Stage Rear QTY: 40	RING: TYPE: 2ND STG NECK; INSIDE DIAMETER: 370.5 MM; OUTSIDE DIAMETER: 400 MM; WIDTH: 42 MM; MATERIAL: AUS205; APPLICATION: PUMP; STYLE: ROUND; COLOR: UNCOATED; SUPPL P/N: 32B; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP; MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
130	91040 Nut Sleeve Inner QTY: 40	NUT: TYPE: INNER SLEEVE; MATERIAL: STAINLESS STEEL; SPECIFICATION: ISO 9001; MATERIAL GRADE: 18/8; APPLICATION: CEP PUMP; SUPPL P/N: 64; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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131	91041 Nut Sleeve Outer QTY: 40	NUT: TYPE: OUTER SLEEVE; MATERIAL: SS GR 18/8; SUPPL P/N: 64A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
132	143493 Diffuser QTY: 30	DIFFUSER: MATERIAL: SS GR 18/8; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT	Hold	Contractor

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		DRAWING REVISION NUMBER (IF APPLICABLE).		
133	48568 Spindle QTY: 50	SHAFT, PUMP: LENGTH: 2.707 M; MATERIAL: EN19; NOMINAL DIAMETER: 106 MM; APPLICATION: CEP; SPECIFICATION: ISO 9001; COMPRISING: KEYS; TYPE: CEP; SUPPL P/N: 84; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL; MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
134	48562 Bearing Sleeve QTY: 50	SLEEVE: TYPE: BEARING INTERMEDIATE SLEEVE; DIMENSIONS: ID 103 X OD 119.1 X LG 200 MM; MATERIAL: SS GR 18/8; APPLICATION: CEP PUMP; SUPPL P/N: 92B; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP,	Hold	Contractor

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		CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
135	48558 Sleeve Bearing Interim QTY: 48	SLEEVE: TYPE: INTERMEDIATE BEARING STG 2/3; DIMENSIONS: ID 93 X OD 115 X LG 212 MM; MATERIAL: SS GR 18/8; APPLICATION: CEP PUMP; SPECIFICATION: ISO 9001; SUPPL P/N: 92A; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
136	48557 Sleeve Bearing Interim QTY: 50	BEARING, SLEEVE: TYPE: INTERIM; INSIDE DIAMETER: 104 MM; OUTSIDE DIAMETER: 119.5 MM; LENGTH: 200 MM; MATERIAL: SS GR 18/8; SPECIFICATION: ISO 9001; SIZE: STD; SUPPL P/N: 92B; 5630P/3 REV4; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL	Hold	Contractor

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		CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
137	34685 Housing Bottom Bearing QTY: 30	HOUSING, BEARING UNIT: TYPE: BOTTOM; MATERIAL: CI; SUPPL P/N: 103; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; MODEL NO: M/P 400-600; FOR USE ON MATHER AND PLATT CAISSON CONDENSATE EXTRACTION VERTICAL PUMP; MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; SIZE 95MM ID X 110MM OD X 110MM HT	Hold	Contractor
138	48556 Shaft Sleeve Bottom QTY: 50	COUPLING, SHAFT FLEXIBLE: TYPE: DRIVE; BORE DIAMETER: 90 MM; MATERIAL: GR EN57; SUPPL P/N: 897; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; LG: 370MM; OD: 135MM	Hold	Contractor

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139	48550 Housing Bearing Top QTY: 40	HOUSING, BEARING UNIT: TYPE: TOP; MATERIAL: CI; SHAPE: IREGULAR; SUPPL P/N: 103A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT; SIZE 130MM ID X 150MM OD X 220MM HT	Hold	Contractor
140	48553 Bush Lock Off QTY: 50	BUSH, PUMP: TYPE: LEAK OFF; PUMP SIZE: 600 X 400 MM; MATERIAL: AUS205; SPECIFICATION: ISO 9001; SUPPL P/N: 402; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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141	48552 Balance Piston Sleeve Bottom QTY: 30	SLEEVE, SHAFT: TYPE: BOTTOM; INSIDE DIAMETER: 101 MM; OUTSIDE DIAMETER: 120 MM; LENGTH: 180 MM; MATERIAL: STAINLESS STEEL; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 429; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
142	48545 Ring Wearing QTY: 50	RING, WEAR: INSIDE DIAMETER: 340.5 MM; OUTSIDE DIAMETER: 360.5 MM; THICKNESS: 40 MM; MATERIAL: STAINLESS STEEL; APPLICATION: PUMP; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 462; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL	Hold	Contractor

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		PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
143	48546 Wear Ring 2nd Stage Front QTY: 50	RING, WEAR: INSIDE DIAMETER: 402 MM; OUTSIDE DIAMETER: 425 MM; THICKNESS: 40 MM; MATERIAL: STL; APPLICATION: PUMP; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 462A; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
144	48563 Sleeve Dist 3rd Impeller QTY: 50	SLEEVE, SHAFT: TYPE: DISTANCE; INSIDE DIAMETER: 90 MM; OUTSIDE DIAMETER: 109.5 MM; LENGTH: 315 MM; MATERIAL: STAINLESS STEEL; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 514; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE	Hold	Contractor

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		EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
145	48561 Sleeve Dist 3rd Impeller QTY: 50	SLEEVE, SHAFT: TYPE: DISTANCE; INSIDE DIAMETER: 89.2 MM; OUTSIDE DIAMETER: 109.4 MM; LENGTH: 315 MM; MATERIAL: STAINLESS STEEL; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 5630P/3 REV4; 514A; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
146	48554 Gland Bush QTY: 40	BUSH, PUMP: TYPE: GLAND; DIMENSIONS: ID 120 X OD 160 X LG 92 MM; PUMP SIZE: 600 X 400 MM; MATERIAL: AUS205; SPECIFICATION: ISO 9001; SUPPL P/N: 540; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION	Hold	Contractor

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		VERTICAL PUMP, CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
147	48565 Sleeve Taper QTY: 50	SLEEVE: TYPE: TAPER; DIMENSIONS: ID 94.5 X OD 134.5 X LG 35 MM; MATERIAL: SS GR 18/8; APPLICATION: PUMP; SPECIFICATION: ISO 9001; SUPPL P/N: 684A; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
148	48547 Bearing Sleeve Bottom QTY: 50	SLEEVE: TYPE: BEARING; DIMENSIONS: ID 55 X OD 75 X LG 116 MM; MATERIAL: SS GR 18/8; APPLICATION: PUMP; SPECIFICATION: ISO 9001; SUPPL P/N: 718; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP,	Hold	Contractor

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		CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
149	48551 Gland Sleeve QTY: 50	SLEEVE, SHAFT: TYPE: GLAND; INSIDE DIAMETER: 101 MM; OUTSIDE DIAMETER: 120 MM; LENGTH: 220 MM; MATERIAL: STL; GRADE: 18/8; SPECIFICATION: ISO 9001; SUPPL P/N: 772; DRAWING NO: 5630P/3 REV 1; 5630P/3 REV4 REV 1; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
150	143492 Bell Mouth Half Bottom QTY: 30	PUMP: TYPE: EXTRACTION; SUPPL P/N: 810; DRAWING NO: 5630P/3 REV4 REV 1; 5630P/3 REV 1; BELLMOUTH FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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151	143491 Bell Mouth Half Top QTY: 30	PUMP: TYPE: CAISSON CONDENSATE EXTRACTION; SUPPL P/N: 810A; DRAWING NO: 5630P/3 REV4 REV 1; MODEL NO: 400/600; BELLMOUTH TOP HALF; VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
152	48557 Coupling Shaft QTY: 40	BEARING, SLEEVE: TYPE: INTERIM; INSIDE DIAMETER: 104 MM; OUTSIDE DIAMETER: 119.5 MM; LENGTH: 200 MM; MATERIAL: SS GR 18/8; SPECIFICATION: ISO 9001; SIZE: STD; SUPPL P/N: 92B; 5630P/3 REV4; MODEL NO: M/P 400/600; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDESATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor
153	48567 QTY: 42	PAD, BEARING: TYPE: CEP THRUST 12/SET; DIMENSIONS: THK 16 MM; MATERIAL: STL/WHITE METAL; MODEL NO: M/P400/600; REFERENCE NO: 565OP-3; SLT8; THRUST; 1	Hold	Contractor

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		EACH = 1 SET CONSISTING OF TWELVE THRUST PADS; FOR USE ON MATHER AND PLATT CAISSON CONDENSATE EXTRACTION VERTICAL PUMP; MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT		
154	48385 Pump Bearing Housing QTY: 30	HOUSING, BEARING UNIT: MATERIAL: CI; REFERENCE NO: PUMP BRG HOUSING #103; SUPPL P/N: 103; PUMP SHAFT; DEL BOTTOM; COMPLETE WITH RAILKO BUSHES DEL; SIZE 95MM ID X 140MM OD X 108MM HT	Hold	Contractor
155	23118 Sleeve Shaft Turbine QTY: 42	SLEEVE, SHAFT: TYPE: TURBINE; INSIDE DIAMETER: 47.8 MM; OUTSIDE DIAMETER: 59 MM; LENGTH: 88 MM; MATERIAL: WHITE METAL	Hold	Contractor
156	48385 Pump Ext. Housing QTY: 30	HOUSING, BEARING UNIT: MATERIAL: CI; REFERENCE NO: PUMP BRG HOUSING #103; SUPPL P/N: 103; PUMP SHAFT; DEL BOTTOM;	Hold	Contractor

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		COMPLETE WITH RAILKO BUSHES DEL; SIZE 95MM ID X 140MM OD X 108MM HT		
157	94562 "O" Ring - 8mm Thickness & 20 meter long (Stages) QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 9 MM; BLACK, NOT RATED FOR SHORE HARDNESS	Hold	Contractor
158	94561 "O" Ring - 7mm Thickness & 20 meter long Q QTY: 100	O RING, CORD: MATERIAL: NEOPRENE; THICKNESS: 7 MM; REFERENCE NO: R270A11119-10R270A11119-11; BLACK, NOT RATED FOR SHORE HARDNESS, REQUIRED WITH DELIVERY DATE OF MANUFACTURE, SHELF LIFE AND STORAGE METHOD, TO BE SUPPLIED IN ONE LENGTH	Hold	Contractor
159	177109 MT CEP Water Box / Spiral QTY: 30	COLLAR: TYPE: THRUST; FOR USE ON MATHER AND PLATT 400/600 CAISSON CONDENSATE EXTRACTION VERTICAL PUMP, MATERIAL CERTIFICATES TO BE SUPPLIED WITH EVERY CONSIGNMENT	Hold	Contractor

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160	94231 "O" Ring - 4,7mm Thickness & 4 Meter long (Diffuser) QTY: 50	O RING: INSIDE DIAMETER: 4.7 MM; MATERIAL: NEOPRENE SOLID; COLOR: BLACK; NATURAL	Hold	Contractor
161	667154 Mechanical Seal QTY: 42	SEAL, MECHANICAL: TYPE: DOUBLE CARTRIDGE MOUNTED; SHAFT DIAMETER: 120 MM; BODY MATERIAL: SS 329; APPLICATION: CONDENSATE PUMP; REFERENCE NO: GA-183035; SB25; FACE MATERIAL SILICON CABRIDGE; AXIAL FLOAT + DOWN 2.5 MM AND UP 5 MM; DEPTH 56.9 MM; OD 159.8	Hold	Contractor
162	48839 Impeller (DIA: 510 MM, BORE: 165 MM, SHAFT SIZE: 145 MM) QTY: 30	IMPELLER, PUMP: TYPE: SUCTION STG; DIAMETER: 310 MM; BORE: 124 MM; MATERIAL: STL; THICKNESS: 130 MM; SHAFT SIZE: 125 MM; SUPPL P/N: 231-01; MODEL NO: HPTPK32; REFERENCE NO: 104-136-362-002; 190MM INLET; FOR USE ON SULZER ELECTRIC FEED PUMP	Hold	Contractor

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BILL OF MATERIAL

	Full description of Material/Spares/Equipment	Specifications of Material/Spares/Equipment	Stock No	Part Number	Required Quantity

SCOPE COMPILATION REFERENCES				
SOURCE & Ref No.	Yes	No	N/A	Comments
Previous outage service reports	x			

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Return to service data packages		x		
Maintenance Strategy with Rev number	x			
SAP defects (attach list as appendix)		x		
GHRMS (STEP) reports (Generation Heat Rate Management System)			x	
Online Condition Monitoring			x	
Pre-outage performance test results	x			
Post outage performance test results	x			
GPSS/ Plant Performance data on UCLF incurred		x		
OMS / IIRMS recommendations (Audits Reports)			x	
Risk controls (IRM system)			x	
Previous audits and reviews (e.g. ERAP)			x	
Engineering Change Requests (Projects)			x	
LOPP strategy reports			x	
URS			x	
Philosophy (Outage)	x			
Condition Monitoring Report	x			
VA/PHD Viewer trends			x	

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Corrective Actions	x			
CARAB reports			x	
Statutory Requirements			x	
Grid code requirements			x	
Waivers and Exemptions			x	
Calibration requirements			x	
Previous Outage SOW variations			x	
Post Mortems Actions from previous outages	x			
Pre-Outage plant walks		x		
Risk based inspection (RBI) report			x	
Simulation, TOIs, OON, SI			x	


COMMENTS

N/A

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ATTACHMENTS: DRAWINGS, SKETCHES, DIAGRAMS, INSTRUCTIONS, etc	
1	N/A
2	
3	

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