



Request for Quote

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Number: 6000335004
Date: 07.06.2022

VAT REG NO: 4740101508

ESKOM HOLDINGS GENERATION
eskom holdings generation Ltd
P O Box 2634
johannesburg
2157

RFQ Collective number
LPMED0030G
Contact person
MAHLATJIE TISETSO MOLABE

Your person responsible/Your reference

Please deliver to:
Medupi Power Station.
Grootegeeluk-Onverwacht Road
Ellisras.
0555

Your vendor number with us
11070302
Quotation deadl.: 21.06.2022

Rhoda Jackson
PO Box 6384 TSI Building SA
Tel 0118008111 Fax

Item	Material	Unit	Description	Deliv. date
	RFQ quantity			
00010	0674496		GASKET:HTGD355072R0001;PACKING	
	6	each		Day 31.08.2022
	Manufacturer part number		Manuf. Manuf. pl. Rev. l.	
	HTGD355072R0001		0011001961	

GASKET: TYPE: PACKING; DIMENSIONS: ID 8 X OD 12.5 X THK 1.5 MM; MATERIAL: KLINGER GRAFIT; APPLICATION: HP TURBINE; OEM P/N: HTGD355072R0001, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800001V0061/for 2 ?? REV 0, HTGD080870R0003/40 REV 0				
00020	0101029		PACKING BULK:WD 12 MM;THK 12 MM;SQ	
	13	kg		Day 29.09.2022
PACKING, BULK: WIDTH: 12 MM; THICKNESS: 12 MM; MATERIAL: CARBON/GRAPHITE YARN; SHAPE: SQ; REFERENCE NO: 477-1; HP STEAM, NON ASBESTOS IMPREGNATED, WITH MOLYBDENUM CORROSION INHIBITOR; SPECIFICATION TO BE CERTIFIED; TFE DISPERSION 14 PCT, LEACHABLE CHLORIDE ION CONTENT 71PPM MAX, SULPHUR 42PPM MAX, TOTAL SULPHUR 439PPM MAX, TOTAL CHLORIDE 100PPM MAX; PURITY OF YARN 91.59 PCT; PRESSURE LIMIT 250 BAR, TEMPERATURE LIMIT -40 DEGREE CELSIUS TO 566 DEGREE CELSIUS; SHAFT VELOCITY LIMIT 15M/SEC, PH 0 TO 13; PRODUCT BRAND				
00030	0098449		PACKING BULK:WD 12.7 MM;THK 12.7 MM	
	80	kg		Day 31.08.2022
PACKING, BULK: WIDTH: 12.7 MM; THICKNESS: 12.7 MM; LENGTH: 5 M; MATERIAL: CHRYSOTILE GRAPHITE IMPREGNATED; TYPE: YARN; SHAPE: SQ; REFERENCE NO: 16108, UNK; SUPPL P/N: 161; FIBRE GLASS ROPE				
00040	0101027		PACKING BULK:WD 8 MM;THK 8 MM;SQ	
	15	kg		Day 31.08.2022
PACKING, BULK: WIDTH: 8 MM; THICKNESS: 8 MM; MATERIAL: CARBON/GRAPHITE YARN; SHAPE: SQ; REFERENCE NO: 477-1; HP STEAM NON ASBESTOS, IMPREGNATED WITH MOLYBDENUM CORROSION INHIBITOR, SPECIFICATION TO BE CERTIFIED, TFE DISPERSION 14PCT, LEACHABLE CHLORIDE ION CONTENT 71PPM MAX, LEACHABLE SULPHUR 42PPM MAX, TOTAL SULPHUR 439PPM MAX, TOTAL CHLORIDE 100PPM MAX, PURITY OF 91.59PCT, PRESSURE LIMIT 250 BAR, TEMPERATURE LIMIT -40 DEGREE CELSIUS TO 566 DEGREE CELSIUS, SHAFT VELOCITY LIMIT 15M/SEC, PH 0-13				
00050	0645557		PACKING:HTGD351268P0006;LG 50 MM	
	24	each		Day 31.08.2022
	Manufacturer part number		Manuf. Manuf. pl. Rev. l.	
	HTGD351268P0006		0011001961	

Item	Material		Description	
	RFQ quantity	Unit		Deliv. date

PACKING: TYPE: IP STOP/CONTROL VALVE STEM; LENGTH: 50 MM; WIDTH: OD 100 MM; MATERIAL: GRAPHITE; DIAMETER: ID 80 MM; OEM P/N: HTGD351268P0006, MANUFACTURER: GE STEAM POWER SERVICE; DRAWING NO: GGMV800525V0015/12 REV 0; HTGD025662R0001/12 REV 0				

00060	0674667		PACKING:SET;LG 24 MM;WD 16 MM;GRAPHITE	
	180	each		Day 29.06.2022
	Manufacturer part number		Manuf.	Manuf. pl. Rev. 1.
	9650/57			

PACKING: TYPE: SET; LENGTH: 24 MM; WIDTH: 16 MM; MATERIAL: GRAPHITE; SHAPE: WASHER; THICKNESS: 16 MM; SPECIFICATION: TMAX:570 DEG C; DIAMETER: 24 MM; MANUF P/N: 9650/57; PACKING SET BURGMANN ID 20 X OD 24 X WD 16; TMAX 570 DEGREE CELCIUS				

00070	0674664		PACKING:SET;LG 28 MM;WD 18 MM;GRAPHITE	
	138	each		Day 31.08.2022
	Manufacturer part number		Manuf.	Manuf. pl. Rev. 1.
	9650/57			

PACKING: TYPE: SET; LENGTH: 28 MM; WIDTH: 18 MM; MATERIAL: GRAPHITE; SHAPE: WASHER; THICKNESS: 18 MM; SPECIFICATION: TMAX:570 DEG C; DIAMETER: 28 MM; MANUF P/N: 9650/57; PACKING SET BURGMANN 9650/57; ID 25 X OD 28 X WD 18 MM				

00080	0501436		RING:PACKING;ID 20 MM;OD 30 MM;WD 5 MM	
	120	each		Day 29.09.2022
	RING: TYPE: PACKING; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 30 MM; WIDTH: 5 MM; MATERIAL: GRAPHITE; DRAWING NO: O.C 57895 E REV 0; FOR USE ON CONTROL VALVE 80 NM ACTUATOR, KKS: LCN62/72AA001, TYPE RG V, POSITION: 176 (S05040), WELLAND AND TUXHORN			

00090	0501496		RING:PACKING;ID 55 MM;OD 75 MM;WD 8 MM	
	48	each		Day 28.07.2022
	RING: TYPE: PACKING; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 75 MM; WIDTH: 8 MM; MATERIAL: GRAPHITE; COLOR: BLACK; SPECIFICATION: RG V A1.8; DRAWING NO: O.C 57655E REV 0; FOR USE ON WELLAND AND TUXHORN CONTROL VALVE DN300 PN400 WITH 750NM ACTUATOR: POSITION 176: KKS HAG30AA001			

00100	0501458		SET:PACKING RING;COOLING WATER;GRAPHITE	
	120	each		Day 30.08.2022

Item	Material	Description	Deliv. date
	RFQ quantity	Unit	
SET: TYPE: PACKING RING; APPLICATION: COOLING WATER; SIZE RANGE: ID 45 X OD 61 MM; MATERIAL: GRAPHITE; DRAWING NO: O.C 57014E REV 0; FOR USE ON WELLAND AND TUXHORN COOLING WATER CONTROL VALVE: POSITION 176: 175: 169: KKS LAE21-24AA001			
00110	0501496	RING:PACKING;ID 55 MM;OD 75 MM;WD 8 MM	
	48	each	Day 11.08.2022
RING: TYPE: PACKING; INSIDE DIAMETER: 55 MM; OUTSIDE DIAMETER: 75 MM; WIDTH: 8 MM; MATERIAL: GRAPHITE; COLOR: BLACK; SPECIFICATION: RG V A1.8; DRAWING NO: O.C 57655E REV 0; FOR USE ON WELLAND AND TUXHORN CONTROL VALVE DN300 PN400 WITH 750NM ACTUATOR: POSITION 176: KKS HAG30AA001			
00120	0501458	SET:PACKING RING;COOLING WATER;GRAPHITE	
	120	each	Day 31.08.2022
SET: TYPE: PACKING RING; APPLICATION: COOLING WATER; SIZE RANGE: ID 45 X OD 61 MM; MATERIAL: GRAPHITE; DRAWING NO: O.C 57014E REV 0; FOR USE ON WELLAND AND TUXHORN COOLING WATER CONTROL VALVE: POSITION 176: 175: 169: KKS LAE21-24AA001			
00130	0501481	SET:PACKING RING;SAFETY VALVE;GRAPHITE	
	48	each	Day 22.09.2022
SET: TYPE: PACKING RING; APPLICATION: SAFETY VALVE; SIZE RANGE: ID 90 X OD 114 MM; MATERIAL: GRAPHITE; DRAWING NO: O.C 57016E REV 0; FOR USE ON WELLAND AND TUXHORN ZU SAFETY VALVE: POSITION 176: 169: KKS LBB31-34AA601			
00140	0501491	SET:PACKING RING;VALVE;SPEC RG S;6	
	384	each	Day 31.08.2022
Manufacturer part number O.C58471E; 175; 176			
Manuf. Manuf. pl. Rev. 1.			
SET: TYPE: PACKING RING; APPLICATION: VALVE; SPECIFICATION: RG S; QUANTITY: 6; SIZE RANGE: ID 26 X OD 38 X WD 6 MM; MATERIAL: MESH GRAPHITE; DRAWING NO: O.C 57667E REV 0; SUPPL P/N: O.C58471E; 175; 176; FOR USE ON WELLAND AND TUXHORN CONTROL VALVE DN150 PN160 WITH 1400CMSQ ACTUATOR: POSITION 176: KKS HCB10AA001; LA444-47 AA001; HCB60 AA001; LAF51/52 AA001/201; LAE54-57 AA001; LCE21/22 AA201; LCL40 AA010; LAF41-44 AA010; LAF71 AA001/201; LCN62/72 AA001			
00150	0501499	SET:PACKING RING;VALVE;SPEC RG S1;4+2	
	176	each	Day 28.07.2022
SET: TYPE: PACKING RING; APPLICATION: VALVE; SPECIFICATION: RG S1; QUANTITY: 4+2; SIZE RANGE: ID 32 X OD 48 X THK 7 MM; MATERIAL: GRAPHITE;			

Item	Material		Description	
	RFQ quantity	Unit		Deliv. date
DRAWING NO: O.C 57691E REV 0; FOR USE ON WELLAND AND TUXHORN CONTROL VALVE DN80 PN500 WITH 180NM ACTUATOR: POSITION 175: KKS LAE05AA001				
00160	0501486		SET:PACKING RING;VALVE;SPEC RG V B 1.6;1	
	24	each		Day 11.08.2022
SET: TYPE: PACKING RING; APPLICATION: VALVE; SPECIFICATION: RG V B 1.6; QUANTITY: 1; COMPRISING: 6 RINGS; SIZE RANGE: ID 65 X OD 85 MM; MATERIAL: GRAPHITE; DRAWING NO: O.C 57354E REV 0; FOR USE ON WELLAND AND TUXHORN WATER VESSEL DISCHARGE VALVE DN200/350 PN400/250 WITH HYDRAULIC ACTUATOR GZ 180: POSITION 176: KKS HAG62AA001				
00170	0501510		SET:PACKING RING;VALVE;SPEC RG V B 1.6;4	
	24	each		Day 04.08.2022
SET: TYPE: PACKING RING; APPLICATION: VALVE; SPECIFICATION: RG V B 1.6; QUANTITY: 4; SIZE RANGE: ID 75 X OD 99 MM; DRAWING NO: O.C 57739E REV 0; FOR USE ON WELLAND AND TUXHORN STEAM CONVERTING VALVE TYPE E22: DN450/500 PN160/63 HYDRAULIC CYLINDER GZ180: POSITION 176: KKS LBC41AA001				
00180	0663293		O RING CRD:VITON ELASTOMER;THK 6.2 MM	
	176	m		Day 29.09.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1. GMN592004P1306				
O RING, CORD: MATERIAL: VITON ELASTOMER; THICKNESS: 6.2 MM; SHORE HARDNESS: 70-034; LENGTH: 1 M; DIAMETER TOLERANCE: +0.3/-0; MANUF P/N: GME094424R0001; GMN592004P1306; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00190	0645370		O RING:HTGD476791P0135;ID 135 MM;RUBBER	
	5	each		Day 10.08.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1. HTGD476791P0135 0011001961				
O RING: INSIDE DIAMETER: 135 MM; WIDTH: 1.5 MM; MATERIAL: RUBBER; APPLICATION: ROTOR TURNING GEAR; OEM P/N: HTGD476791P0135, MANUFACTURER: GE STEAM POWER SERVICE; DRAWING NO: GGMV800413/145 REV 0; HTGD086494R0021/41 REV 0; HYDRAULIC LUBE OIL UNITVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				



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Item	Material		Description	
RFQ quantity		Unit		Deliv. date
00200	0618690		O RING:HTGG408673P0004;ID 50.16 MM	
45		each		Day 25.08.2022
Manufacturer part number			Manuf.	Manuf. pl. Rev. l.
HTGG408673P0004				0011001961

O RING: INSIDE DIAMETER: 50.16 MM; WIDTH: 5.33 MM; MATERIAL: VITON ST37-2; COLOR: BLACK; OEM P/N: HTGG408673P0004, OEM: GE STEAM POWER SERVICE; DRAWING NO: HTGG132600-95 REV K; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00210	0675449		O RING:HTGG408673P0009;ID 40.87 MM	
153		each		Day 26.10.2022
Manufacturer part number			Manuf.	Manuf. pl. Rev. l.
HTGG408673P0009				0011001961

O RING: INSIDE DIAMETER: 40.87 MM; WIDTH: 3.53 MM; MATERIAL: RUBBER; OEM P/N: HTGG408673P0009, OEM: GE STEAM POWER SERVICE; DRAWING NO: HTGG215495-93 REV 0; HOUSING END PRE-ASSEMBLED, O-RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00220	0618608		O RING:HTGG408673P0011;ID 31.34 MM	
12		each		Day 28.09.2022
Manufacturer part number			Manuf.	Manuf. pl. Rev. l.
HTGG408673P0011				0011001961

O RING: INSIDE DIAMETER: 31.34 MM; WIDTH: 3.53 MM; MATERIAL: VITON ST37-2; COLOR: BLACK; OEM P/N: HTGG408673P0011, OEM: GE STEAM POWER SERVICE; DRAWING NO: HTGG215495-94 REV 0; HOUSING END PRE-ASSEMBLED - O-RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00230	0618606		O RING:HTGG408673P0012;ID 44.04 MM	
135		each		Day 28.09.2022
Manufacturer part number			Manuf.	Manuf. pl. Rev. l.
HTGG408673P0012				0011001961

O RING: INSIDE DIAMETER: 44.04 MM; WIDTH: 3.53 MM; MATERIAL: VITON ST37-2; COLOR: BLACK; OEM P/N: HTGG408673P0012, OEM: GE STEAM POWER SERVICE; DRAWING NO: HTGG131550-61 REV 0; HOUSING END PRE-ASSEMBLED - O-RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT				



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RFQ quantity	Unit		

DRAWING REVISION NUMBER (IF APPLICABLE).

00240 0675450 **O RING:HTGG408673P0017;ID 135.9 MM**
156 each Day 29.09.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1.
HTGG408673P0017 0011001961

O RING: INSIDE DIAMETER: 135.9 MM; WIDTH: 7 MM; MATERIAL: RUBBER; OEM P/N: HTGG408673P0017, OEM: GE STEAM POWER SERVICE; DRAWING NO: HTGG132600-91 REV 0; GENERATOR ERECTION, O-RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).

00250 0645521 **O RING:HTGR204625P0106;304.18 MM;COPPER**
12 each Day 28.07.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1.
HTGR204625P0106 0011001961

O RING: INSIDE DIAMETER: 304.18 MM; WIDTH: 5.33 MM; MATERIAL: COPPER; APPLICATION: IP STOP/CONTROL VALVE; OEM P/N: HTGR204625P0106, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800505V0038/106 REV 0, HTGD025668 R0002 REV 0, TGR 305551/ REV 0; G80; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).

00260 0645520 **O RING:NBT300280P0431;ID 145.6 MM**
12 each Day 22.09.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1.
NBT300280P0431 0011001961

O RING: INSIDE DIAMETER: 145.6 MM; WIDTH: 3.53 MM; MATERIAL: ELASTOMER RUBBER; APPLICATION: IP STOP CONTROL VALVE; OEM P/N: NBT300280P0431, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800505V0038/105 REV 0; HTGD025668R0002/0105 REV 0; HTGD025668R0002/105 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).

00270 0679428 **O RING:NBT-300281P0298;ID 164.5 MM**
5 each Day 24.08.2022
Manufacturer part number Manuf. Manuf. pl. Rev. 1.
NBT-300281P0298 0011001961

O RING: INSIDE DIAMETER: 164.5 MM; WIDTH: 5.34 MM; MATERIAL: ELASTOMER;

Item	Material		Description	
	RFQ quantity	Unit		Deliv. date
OEM P/N: NBT-300281P0298, OEM: GE STEAM POWER SERVICE; DRAWING NO: 34/GGMV800521V0025 REV 0, HTGD025291R0002/0116 REV -, HTGD025291R0002/0116 REV 0; IP STOP-/CONTROL VALVE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00280	0674585		O RING:R 403028P0023;ID 31.34 MM	
	5	each		Day 24.08.2022
Manufacturer part number		Manuf.		Manuf. pl. Rev. 1.
R 403028P0023				0011001961

O RING: INSIDE DIAMETER: 31.34 MM; WIDTH: 3.53 MM; MATERIAL: ELASTOMER RUBBER; OEM P/N: R 403028P0023, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800521V0024/74 REV 0, GGMV800521V0025/74 REV 0, HTGD25278R0001/17 REV 0, HTGD345919/7 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00290	0674586		O RING:R 403028P0037;ID 66.04 MM	
	5	each		Day 27.10.2022
Manufacturer part number		Manuf.		Manuf. pl. Rev. 1.
R 403028P0037				0011001961

O RING: INSIDE DIAMETER: 66.04 MM; WIDTH: 3.33 MM; MATERIAL: ELASTOMER RUBBER; OEM P/N: R 403028P0037, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800521V0024/75 REV 0, GGMV800521V0025/75 REV 0, HTGD25278R0001/18 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00300	0674587		O RING:R 403028P0044;ID 88.27 MM	
	5	each		Day 29.09.2022
Manufacturer part number		Manuf.		Manuf. pl. Rev. 1.
R 403028P0044				0011001961

O RING: INSIDE DIAMETER: 88.27 MM; WIDTH: 3.33 MM; MATERIAL: ELASTOMER RUBBER; OEM P/N: R 403028P0044, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800521V0024/76 REV 0, GGMV800521V0025/76 REV 0, HTGD25278R0001/19 REV 0, R 401682 REV 0, TGR 410497/458 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).				
00310	0679429		O RING:R-403028P0038;ID 69.22 MM	
	5	each		Day 24.08.2022
Manufacturer part number		Manuf.		Manuf. pl. Rev. 1.



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RFQ quantity		Unit			
R-403028P0038				0011001961	

O RING: INSIDE DIAMETER: 69.22 MM; WIDTH: 5.33 MM; MATERIAL: ELASTOMER; OEM P/N: R-403028P0038, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800505V0038/226 REV 0, HTGD129895R0003/26 REV 0; IP STOP-/CONTROL VALVE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).					

00320	0645522		O RING:R403028P0100;ID 487 MM;WD 7 MM		
5		each			Day 31.08.2022
Manufacturer part number			Manuf.	Manuf. pl. Rev. l.	
R403028P0100				0011001961	

O RING: INSIDE DIAMETER: 487 MM; WIDTH: 7 MM; MATERIAL: ELASTOMER; APPLICATION: IP STOP/CONTROL VALVE; OEM P/N: R403028P0100, OEM: GE STEAM POWER SERVICE; DRAWING NO: GGMV800505V0038/107 REV 0, HTGD025668R0002 ITEM 0107 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).					