

 Eskom	Tender Questions and Answers	Document Identifier	240-7124948	Rev	1
		Effective Date	01 April 2023		
		Review Date	April 2031		

To whom it may concern	Date	09 September 2026
	Enquiries	
	E-mail address	

Dear Sir/Madam

Request for Enquiry Number	E2881GXLPMEDR
Description / Project Title	SUPPLY AND DELIVERY OF FILTERS AT MEDUPI POWER STATION FOR A PERIOD OF 60 MONTHS (5 YEARS) ON AN AS AND WHEN REQUIRED
Tender Questions Closing Date	

Item	Questions	Material	Description	Answers	Clarity Published Dates
1.	Both part numbers provided does not assist us in identifying the item. Kindly confirm the correct part number and provide us with a picture and brand.	683008	FILTER, ELEMENT: TYPE: HYDRAULIC/LUBE OIL UNIT TWO STAGE; DIMENSIONS: DIA 365 MM; MATERIAL: STAINLESS STEEL WIRE MESH; FILTERING RETENTION: 25 UM; OEM P/N: GMD0752376P9101; DRAWING NO: E7.110.3 REV 0; E7-110-E0-EN-MPB-009/1 REV 0; GMD0752376P0001 REV 0	The spec is correct and we do not provide pictures and brands	09.09.2026
2.	Please provide us with the full description and specifications.		LAY-600-002-311-11 & 401-70-160	The specification is sufficient	09.09.2026

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3.	The description provided is incomplete. Please provide us with the full description and specifications including the part number.	620668	HYDRAULIC FILTER	FILTER, ELEMENT: TYPE: OIL; DIMENSIONS: ID 70 X OD 200 X HT 32 MM; MATERIAL: GLASS FIBER; FILTERING RETENTION: 10 UM; SPECIFICATION: 0240R010BN4HC/-B6; SUPPL P/N: 1263605; APPLICATION: MILL HYDRAULIC SYSTEM	09.09.2026
4.	The description provided is incomplete. Please provide us with the full description and specifications including the part number.	620667	LUBE OIL FILTERS	FILTER, ELEMENT: TYPE: LUBRICATION OIL; DIMENSIONS: ID 68 X OD 115 X HT 330 MM; MATERIAL: SS WIRE MESH; FILTERING RETENTION: 25 UM; SPECIFICATION: 0660R025W/HC; REFERENCE NO: 313714-0660R025W/HC; APPLICATION: MILL LUB OIL SYSTEM; FOR USE IN MILL GEARBOX	09.09.2026
5.	The description provided is incomplete. Please provide us with additional specifications including the part number.	620670	FILTER ELMNT:FILLING AND BREATHER; 10 U	FILTER, ELEMENT: TYPE: FILLING AND BREATHER; DIMENSIONS: ID 43 X OD 54 X LG 54 MM; MATERIAL: RESIN TREATED PAPER; FILTERING RETENTION: 10 U; SPECIFICATION: ELF P 7 F 10 W 1.0; PART NO: 314062; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	09.09.2026
6.	The description provided is incomplete. Please provide us with additional specifications including the part number.	612650 616630	ID FAN BREATHER FILTERS	FILTER, ELEMENT: TYPE: PLEATED PAPER MESH; DIMENSIONS: DIA 177 MM; MATERIAL: PAPER; FILTERING RETENTION: 3 UM; SUPPL P/N: 0005L003P FILTER, ELEMENT: TYPE: AIR BREATHER; DIMENSIONS: ID 81 X OD 117.5 X LG 100 MM;	09.09.2026

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				MATERIAL: PAPER; FILTERING RETENTION: 3 UM; CONNECTION DIA: 73	
7.	The description provided is incomplete. Please provide us with additional specifications including the part number.	616630	PA FAN BREATHING FILTERS	FILTER, ELEMENT: TYPE: AIR BREATHING; DIMENSIONS: ID 81 X OD 117.5 X LG 100 MM; MATERIAL: PAPER; FILTERING RETENTION: 3 UM; CONNECTION DIA: 73	09.09.2026
8.	The description provided is incomplete. Please provide us with additional specifications including the part number.	612663	PA FAN DUPLEX	FILTER, OIL: TYPE: DUPLEX; DIMENSIONS: ID 66 X OD 168 X LG 278 MM; MATERIAL: ALUMINIUM; MICRON: 10; OEM P/N: PI 2111-56	09.09.2026
9.	The description provided is incomplete. Please provide us with additional specifications including the part number.	612611	ID FAN DUPLEX HOUSING	FILTER, OIL: TYPE: HOUSING; DIMENSIONS: ID 106 X OD 210 X LG 287.5 MM; MATERIAL: ALUMINIUM; MICRON: 10; REFERENCE NO: FLND BN/HC 100 FDD 6 C 1.2/-Z	09.09.2026
10.	The description provided is incomplete. Please provide us with additional specifications including the part number.	612652	FD FAN DUPLEX FILTER	FILTER, OIL: TYPE: DUPLEX; DIMENSIONS: ID 109 X OD 280 X LG 501 MM; MATERIAL: STAINLESS STEEL; MICRON: 10; OEM P/N: PI 2145-56	09.09.2026
11.	Please provide us with additional specifications including the part number and brand.		Y-strainer; DN150; Straining element / Strainer mesh: 250µm	The specification is sufficient	09.09.2026

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12.	Please provide us with additional specifications including the part number and brand.		Single filter screen; DN50; Straining element; Strainer mesh: 500µm	The specification is sufficient	09.09.2026
13.	Please provide us with additional specifications including the part number and brand.		Ring filter element for double filter; DN150; 200 micron mesh; 14bar max; 1531l/min	The specification is sufficient	09.09.2026
14.	Please provide us with additional specifications including the part number and brand.		Strainer sieve for SFY DN 50 PN 40 (Standard / MW= 0,25mm)	The specification is sufficient	09.09.2026
15.	Please provide us with additional specifications including the part number and brand.		Strainer body gasket for SFY DN 50 PN 40 (Standard / MW= 0,25mm)	The specification is sufficient	09.09.2026
16.	Please provide us with additional specifications including the part number and brand.		Strainer Y Pattern screen; DN100; PN40	The specification is sufficient	09.09.2026
17.	Please provide us with additional specifications including the part number and brand.		Strainer sieve for SFY DN 50 PN 40 (Standard / Mesh Width= 0,6mm)	The specification is sufficient	09.09.2026
18.	Please provide us with additional specifications including the part number and brand.		Strainer body gasket for SFY DN 50 PN 40 (Standard / Mesh Width= 0,6mm)	The specification is sufficient	09.09.2026
19.	Please provide us with additional specifications		Strainer for Steam trap CONA-B / Figure 86.600; DN25; PN63	The specification is sufficient	09.09.2026

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	including the part number and brand.				
20.	Please provide us with additional specifications including the part number and brand.		Steam trap sieve for CONA B 86.600.4 DN 25 PN 63	The specification is sufficient	09.09.2026
21.	Please provide us with additional specifications including the part number and brand.		Steam trap flap gasket for CONA B 86.600.4 DN 25 PN 63	The specification is sufficient	09.09.2026
22.	Please provide us with additional specifications including the part number and brand.		Strainer Mesh Width=0.25mm; DN6; PN16; MTRL: Brass; G1/4 thread connection	The specification is sufficient	09.09.2026
23.	Please provide us with additional specifications including the part number and brand.		Air fan filter cartridge for round filter RFF113-140040-00 DN 560	The specification is sufficient	09.09.2026
24.	Please provide us with additional specifications including the part number and brand.		Y Parten Strainer screen; Mesh width=0.25mm; DN15; PN40	The specification is sufficient	09.09.2026
25.	Please provide us with additional specifications including the part number and brand.		Strainer sieve for SFY DN 25 PN 40 (SF 315 / MW= 0,6 mm)	The specification is sufficient	09.09.2026
26.	Please provide us with additional specifications including the part number and brand.		Strainer body gasket for SFY DN 25 PN 40 (SF 315 / MW= 0,6 mm)	The specification is sufficient	09.09.2026

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27.	Please provide us with additional specifications including the part number and brand.		Strainer; Mesh width=0.25mm; DN15; PN16; G1/2" threaded	The specification is sufficient	09.09.2026
28.	The part number provided is not recognisable. Please confirm the correct part number and brand.	647914	SIEVE: TYPE: CATRIDGE; MATERIAL: LATEX-GLUED ANIMAL HAIR AND PLANTS FIBRES; MESH SIZE: 30-50 UM; SUPPL P/N: RFF000-000000-03; DRAWING NO: UG00000022612-01 REV 0; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	The specification is correct.	09.09.2026
29.	With Eskom Medupi planning to appoint a single supplier for this intended contract, how will Eskom Medupi navigate through tenderers which don't have OEM authorization and agreement letters? Not all tenderers have OEM authorization and agreement letters for all items to be tendered fo			Medupi Power Station will appoint a single Supplier for this contract , will be evaluated as per the technical evaluation criteria. Refer to technical evaluation criteria on the bulletin	09.09.2026

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