

Display Purchase Req. 1075898251

Document Overview On Save As Template

Outl Agmt Requisin 1075898251 Description

Status It	A I	Material	Short Text	QuantityUnit	Val Price	Supplier	Matenal Number	Total Value	Req Date	Stor Location	Plant
10	K	D	INITIATE NEW FIRE EXTINGUISHER C	1 LE	4,594,4			4,594,479.74	11 04 2025	Koeberg Main	Koeberg Power Stat

Item [10] INITIATE NEW FIRE EXTINGUISHER CONTRACT

Services | Enhanced Limits | Limits | Material Data | Quantites/Dates | Valuation | Account Assignment | Source of Supply | Status | Contact Person | Release strategy | **Texts** | Delivery A

- Item Texts
- Any
- Item Text
- Item Note
- Delivery Text
- Material PO Text
- Rejection comment

INITIATE A 5 YEAR CONTRACT FOR FIRE EXTINGUISHERS FOR THE PERIOD 01 NOVEMBER 2025 TO 30 NOVEMBER 2030

FOR MORE INFO CONTACT THE PROJECT MANAGER MR ANDRE VAN ROOYEN AT 021 522 3922

Continuous-text ed

Prints window contents



238-103 (238-764T)

 Eskom
 Z. MDLELENI
 2025 -09- 17
 Sign: 

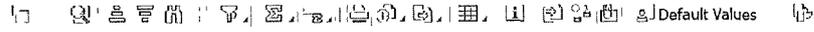


Display Purchase Req. 1075898251

Document Overview On Personal Setting Save As Template

Outl Agmt Requisin v 1075898251 Description

Header



Status	It	A	I	Material	Short Text	Quantity	Unit	Val	Price	Supplier	Material Number	Total Value	Req Date	Stor Location	Plant
10	K	D		INITIATE NEW FIRE EXTINGUISHER C		1	LE	4,594,4				4,594,479.74	11 04 2025	Koeberg Main	Koeberg Power Stat

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Item [10] INITIATE NEW FIRE EXTINGUISHER CONTRACT v ▲ ▼

Services Enhanced Limits Limits Material Data Quantities/Dates Valuation Account Assignment Source of Supply Status **Contract Person** Release strategy Texts Delivery A

Created By GLENDA THERESA PARKER Changed On 09 05 2025
 Crea ind Realtime (manual) v
 Requisitioner A VAN ROOYEN
 Purch Group 660 KOEBERG POWER STAT Telephone 021 550 5197 Fax Number +27 86 620 3977
 MRP Controller Telephone

Prints window contents

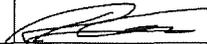


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	Purchase Request Checklist	Unique Identifier	240-97823886
		Document Type	Form
		Revision	0
		Effective Date	October 2015

MINIMUM REQUIREMENTS TO BE INCLUDED IN PR TO INITIATE PURCHASE											
Functional Location	38-	6	H	F	F	0	0	0	B	G	
Indicate The Type of Procurement Required						Required For					
Supply of Goods		Supply & Installation		Outage							
Manufacture		Manufacture & Installation		Production							
Refurbishment		Supply Contract		Immediate Use							
Service Contract	✓	Labour Contract		New Stock Application							
Item / Service Description (SAP Short Text). Servicing of Fire Extinguishers											
Item Service Description (SAP Item Text External). Servicing of Fire Extinguishers											
Additional Information attached?		Yes		No	✓						
Material Content:											
Dimensions											
Drawing No	KBY			KBA							
SAP No. If Stock Item.		Date Required									
Manufacturer		Model / Part No.									
Suggested Supplier											
Responsible Person / Project Manager (Service)											
Name		Signature			Date		Contact No				
Andre van Rooyen					2025/05/20		Tel: 3577				
							Fax:				
Materials Planning Review											
Name		Signature			Date		Contact No				
							Tel:				
Contract / Construction Related											
Contract / Construction Work	Yes		No	✓							
Contract / Construction Work Book Attached.	Yes		No	✓							
Eskom Appointed Project Manager				Signature							
PR No	PR1075898251			Date Entered on SAP		2025/04/11					
<p>Note 1. Attach any further information.</p> <p>Note 2 Classification and Specification info to be completed by Procurement Engineering Support (PE) only.</p> <p>Note 3. If classification is not on SAP complete first page and submit all pages to Procurement Engineering Support (PE).</p> <p>Note 4 The Responsible Person / Project Manager must ensure that the above information is correct.</p>											

	Purchase Request Checklist	Unique Identifier	240-97823886
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		Effective Date	October 2015

Functional Location										38-	6	H	F	F	0	0	0	B	G															
Item / Service Description (SAP Short Text). Servicing of Fire extinguishers																																		
ENGINEERING SPECIFICATION & CLASSIFICATION ITEMS TO BE SUPPLIED / MANUFACTURED / RE-FURBISHED OR A SERVICE TO BE SUPPLIED																																		
Classification & Specification Required?										Yes		No	<input checked="" type="checkbox"/>																					
CLASSIFICATION No.					Procurement Engineering Review Comments																													
SAFETY CLASS																																		
SEISMIC CLASS																																		
QUALITY LEVEL																																		
SAFETY LEVEL OF ORGANISATION																				L1		L2		L3										
ENVIRONMENTAL																																		
SPECIFICATION No.																																		
IMPORTANCE.																																		
CERTIFICATION REQUIRED																																		
DRAWING No.																																		
COMPILER																																		
Name					Signature					Date					Contact No																			
REVIEWER																																		
Name					Signature					Date					Contact No																			
ENGINEERING SPECIFICATION & CLASSIFICATION - SERVICE																																		
Classification & Specification Required?										Yes	<input checked="" type="checkbox"/>	No																						
CLASSIFICATION No.					Procurement Engineering Review Comments																													
QUALITY LEVEL																																		
SAFETY LEVEL OF ORGANISATION																				L1		L2		L3	<input checked="" type="checkbox"/>									
SPECIFICATION No.																				DSG-310-087														
IMPORTANCE																				N/A														
CERTIFICATION REQUIRED																																		
COMPILER																																		
Name					Signature					Date					Contact No																			
E Ovis										2025/05/20					3109																			
REVIEWER																																		
Name					Signature					Date					Contact No																			
R Kannemeyer										2025/05/20					x4694																			

	Supplier Quality Management System Requirements	Document Identifier	238-769T	Rev	2	
		Effective Date	October 2024			
		Review Date	October 2027			

SECTION 1: ENQUIRY DETAILS						
Enquiry Number		1075898251				
Title or Description of Transaction		Initiate a 5 year contract for fire extinguishers				
Quality Level	Q3	Safety Level	L3	Safety Class	NSF	Quality Specification
						238-103
SECTION 2: SUPPLIER QUALITY MANAGEMENT SYSTEM REQUIREMENTS						
						Tick (v) as applicable
ISO 9001 2015	Quality Management System - Certified					N/A
ISO 9001 2015	Quality Management System - Conformance					N/A
Quality Assurance	Formal Quality Assurance and inspection Programme accepted by Eskom- such formal control shall consist of the appropriate work procedures (e g , procurement, receipt inspection, storage, handling processes, etc)					✓
ASME NQA-1	Quality Assurance Requirements for Nuclear Facility Applications - Conformance to section (Eskom to complete)					N/A
IAEA-GSR-Part 2	Leadership and Management for Safety – General Safety Requirements - Conformance to section (Eskom to complete)					N/A
ASME NCA-4000 or RCC-M or IAEA 50 C/SG	Quality Assurance Requirements - Conformance					N/A
IEEE-467	Quality Assurance Requirements - Conformance					N/A
Note: If the Supplier and Manufacturer is not the same entity, the requirements of both sections 2 and 3 applies						
SECTION 3: MANUFACTURER QUALITY MANAGEMENT SYSTEM REQUIREMENTS						
						Tick (v) as applicable
ISO9001 2015	Quality Management System - Certified					N/A
ISO9001 2015	Quality Management System - Conformance					N/A
Quality Assurance	Formal Quality Assurance and inspection Programme accepted by Eskom- such formal control shall consist of the appropriate work procedures (e g , procurement, receipt inspection, storage, handling processes, etc)					✓

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	Supplier Quality Management System Requirements	Document Identifier	238-769T	Rev	2	
		Effective Date	October 2024			
		Review Date	October 2027			

ASME NQA-1	Quality Assurance Requirements for Nuclear Facility Applications - Conformance to section <i>(Eskom to complete)</i>	N/A
IAEA-GSR-Part 2	Leadership and Management for Safety – General Safety Requirements - Conformance to section <i>(Eskom to complete)</i>	N/A
ASME NCA-4000 or RCC-M or IAEA 50 C/SG	Quality Assurance Requirements - Conformance	N/A
IEEE-467	Quality Assurance Requirements - Conformance	N/A

SECTION 4: DOCUMENTS REQUIRED WHEN IMPLEMENTING QUALITY PROGRAM REQUIREMENTS:
Tick (✓) as applicable

1)	Contract Quality Management Plan (ISO 10005)	N/A
2)	Quality Control Plans (ISO 10005)	✓
3)	Data books for boilers, pressure vessels, alloy and high pressure/temperature pipe work systems	N/A

SECTION 5: REQUIREMENTS FOR IMPLEMENTING THE SCOPE
(e.g., DSG Spec, PER, etc.)
DSG-310-087

SECTION 6: ADDITIONAL REQUIREMENTS FOR THE ITEM(S) AND/OR SERVICE(S)
(e.g., COC, QADP, Material Certificates, Proof of relationship between supplier and manufacturer, Company Information Form, verification process, etc.)

COMPILED BY (ESKOM).

NAME AND SURNAME	Z Mdleleni	SIGNATURE		DATE	2025/09/17
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ACCEPTED BY (SUPPLIER):

NAME AND SURNAME		SIGNATURE		DATE	
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