

	Technical Evaluation Criteria for Personal Protective Equipment 36 Months	Template Identifier	559-824510295	Rev	1
		Effective Date	July 2024		
		Review Date	July 2027		

ENQUIRY NO:

Introduction

This document has been developed to set the standard technical evaluation criteria to be used when evaluating the tender submissions. This covers the technical evaluation for the supply and delivery of PPE for North East Grid.

This document contains the evaluation criteria to be used for evaluation of PPE tender.

Evaluation criteria

The aim of the technical evaluation is to establish the capability of tenders to supply good quality PPE that complies with the relevant statutory requirement, local and international standards and the Eskom requirements.

Technical evaluation will be done in two phases, that is, first phase document evaluation and second phase sample evaluation.

In the first phase bidders are required to complete and return the PPE document attached (Annexure A) confirming that the bidder will be able to supply. A letter of support from the local manufacturer confirming that they will be the bidder's supplier for all designated products. In addition, bidders will be required to submit applicable standard compliance certificates (e.g. SANS, EN, CE ANSI) and test certificates (where applicable) for the products.

The second phase includes sample evaluation to verify that it complies to the Eskom specification and SABS requirements. The bidder needs to prepare each product's technical data sheet for evaluation.

Requirements

Tenderers are required to return the following:

Phase 1

- Completed Annexure A. clearly stating the products to be supplied, also confirmation that their products comply with the Eskom specification.
- Accreditation - The tenders are required to submit all the Standards compliance certificates and Data sheets listed to score full points.
- Valid letter of support from the manufacture must be submitted.
- Proof of D59 Fabric/ Proof of material compliance (Fabric, Reflective strips and zips)

Phase 2

- Prepare samples for the products they have tendered
- Product technical data sheet. Suppliers should provide data sheets for all items tendered for.

The Eskom Technical Evaluating team will inspect the samples provided for compliance with the Eskom's PPE Specifications.

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ANNEXURE A

NB: To completed and sent back as part of the tender documents.

Tenderer's name		
Manufacturer/Distributor		
Name of Manufacturer to be used if you are a Distributor- Designated products		
Letter of Support from the Manufacturer attached (Yes/No)		
Description	Mark with (X) for product tendering for	MANUFACTURER OR DISTRIBUTOR (M/D)
Head Protection		
Hard hat with adjustable 3 point webbing Chin Strap – Industrial Helmet		
Sun Brim(for hard Hat)		
Soft Hat (Bush Hat)-All sizes		
Winter beanies – All sizes		
Balaclava		
Hair Protection Hoods – All sizes		
Eye Protection		
Safety Goggles Yellow		
CHAINSAW FACE SHIELD		
SAFETY GLASS YELLOW		
GOGGLES:MONO SAFETY;CLEAR;PC		
GOGGLES INDSTRL:DUST/MIST;CLEAR;PLASTIC		
GOGGLES:WRAP AROUND;GREEN;PC		
GOGGLES INDSTRL:CHEMICAL SPLASH; NEOTHERM		
GOGGLES:WELDG:GAS;BLACK;POLYCARBONATE		
GOGGLES INDSTRL: DUST/GRINDING; SMOKE		
PPE Sunglasses		
Face Protection		

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Face shield, Battery acid / Alkali protection		
CHAINSAW FACE SHIELD		
Hearing Protection		
Ear muffs		
Ear plugs		
PROTECTOR HEARNG:FOAM;SNR 37;2112003		
DISPENSER:EARPLUG		
Overalls		
Boiler Suits/Overalls (One-Piece and Two-Piece Workwear Suit)		
Acid/Alkali coverall		
Jeans		
CHAINSAW SUIT PPE (SET)		
SUIT GENL PURP:CONDUCTIVE;GREY – All sizes		
Disposable Dust coverall (1 piece)		
Trousers, Men's Long Pants		
Trousers, Ladies Long Pants		
Dust Coats		
CONDUCTIVE CLOTHING		
Conductive garment, trousers and jacket with hood with securing strap.		
Conductive gloves		
Conductive socks		
Conductive boots		
Protective patches/reinforcing in areas of high wear and tear		
Jackets		
Jacket, Operating. Blue		

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Operating Overall, art 1 piece Acids & Alkali D59		
Jacket, Acids & Alkali		
Pants, Acids & Alkali		
Thermal		
Jacket, Thermal		
Soft Shell Wind Resistance Jacket		
Thermal Underwear		
Thermal Underwear (Long Johns)		
Shirts		
Shirt, Men's Long Sleeve Shirts T006		
Shirt, Men's Short Sleeve T006		
Shirt, Ladies Long Sleeve T006		
Shirt, Ladies Short Sleeve T006		
Rain Protection Suit		
Rain Suit, Navy Blue 2PC		
Foot Protection		
General Safety Boots/Shoes		
Gumboots		
Hiking Safety Shoes (lines)		
Electrical Safety Boots		
Socks		
Snakebite protective gaiters		
Hiking Sticks/Walking Stick (Adjustable)		
Boot spats		
Hand and Arm Protection		
Welding Gloves (Leather; Green)		
General Purpose Gloves		

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Glove Disposable NITRILE RUBBER LATEX		
Glove Elect:26500 V;11;LG 16 IN;408 MM;3		
Chemical Gloves & Apron		
chemical-resistant gloves: type: acid resistant; material: butyl plus R 0.3; colour: black;		
Live line gloves-Conductive		
CHAINSAW GLOVES		
Reflective Vests/bibs		
Evacuation Co-ordinator		
First Aid Co-ordinator		
Fire Protection Co-ordinator (Fire Warden)		
Employee at work		
Management (Managers, Auditors, Observers and Security).		
Transport Co-ordinator		
Body Protection		
Chemical aprons		
Safety harness (Fall Arrest System)		
Skin Protection		
Sunscreen Products – Protective Creams+ SPF50		
Insect Repellent (Gel Stick & Fabric Aerosol)		
Skin Barrier Cream against Acids and Alkalis		
Barrier Cream		
Skin Protect Cream		
Solvgard Barrier Cream Against Solvents		
Foot Care Cream		
Respirators		
Dust Mask FFP2 without Valve		

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Dust Mask FFP3 with Valve		
Surgical masks		
FCSHLDSFTY; ANTI FOG;PVC;TRANSPARENT		
Full Face Mask Reusable Air-Purifying Respirator		
Canister Filter Gas and Combination Filter		
Canister Filter Organic Gasses and Vapour		
PPE bag		
Accessories – Tog bag		
Bag, Kit PVC/CANVAS 600mm x 300mm DIA Blue		

Supplier Rep Name:

Supplier Rep Signature:

Date:

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Phase 1 Evaluation criteria : PPE

Technical evaluation Criteria	Weight (%)	Returnable with the RFQ/tender
Completed and signed Annexure A	20	Completed Annexure A. clearly stating the products they can supply, also confirmation that their products comply with the Eskom specification.
Standard Compliance Certificate (e.g. SANS, EN, IEC, CE ANSI)	30	Accreditation - The tenders are required to submit all the Standards compliance certificates listed to score full points. NTCSA Standards and Specification Attached
Letter of Support by Manufacture	20	Valid letter of support from the manufacture must be submitted.
Proof of D59 Fabric/ Proof of material	20	Proof of D59 Fabric/ Proof of material compliance with NTCSA Branding (Fabric, Reflective strips and zips)
Letter confirming compliance to Eskom Specification	10	Singed letter confirming that the supplier will adhere to all Eskom specification.
Total	100	
Threshold	80%	

Phase 2 Evaluation Criteria

Evaluation Criteria	Weighted Score (%)	Requirement Breakdown
Product Technical Data Sheet	40	The tenders/ Supplier should provide data sheets for all items as per the signed PPE category they will be supplying.
Sample compliance to Eskom PPE specification	60	Compliance to PPE specification per product
Total	100%	
Minimum Threshold for Qualification	100%	