

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 work wear for Eskom and its Subsidiaries.

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

Evaluation criteria

Technical evaluation will be done in two phases.

The first phase includes the filling and returning the PPE category document attached in Annexure A confirming the type of PPE the tenderer can supply. In addition Distributors are required to submit a Letter of Agreement from their supplying Manufacturers confirming that they will source their products from them.

The second phase includes visiting the shortlisted tenderers' premises to confirm that their products (sample evaluation) indeed comply to the Eskom Specification and SABS requirements. The tenderer will also have to prepare mandatory supporting documentation to be reviewed as part of the site visit. These include SABS/SANS certificates, material certificates, etc. Only original or certified copies that reflect the company's name where required will be accepted.

Requirements**a) Manufacturer requirements**

Manufacturers are required to return the following:

Phase 1

- Completed Annexure A clearly stating the products they can manufacture and supply, also confirmation that their products comply with the Eskom specification.

Phase 2

- Prepare samples for the products they have tendered for to be evaluated during the site visits.
- Prepare the required supporting documentation for review during the site visit.

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

b) Distributors requirements

Distributors are required to return the following:

Phase 1

- Obtain and submit a Letter of Agreement signed by the Manufacturer or a person in the similar level confirming that they will be sourcing their products from that Manufacturer.
- A completed Annexure A clearly stating products they are tendering for and confirmation that they comply with Eskom's Specification.

Phase 2

- Request the Manufacturer to prepare samples for evaluation.
- Accompany the evaluation team to the Manufacturer's premises during the site visit.
- Ensure that the required supporting documentation is prepared before site visit and is available during the site evaluation.

NB: Sample evaluation will take place at the Manufacturer's premises, therefore the Distributor will have to arrange with the Manufacturer for that evaluation.

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ANNEXURE A

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

Company name			
Manufacturer/Distributor			
Name of Manufacturer to be used if you are a Distributor			
Letter of Agreement from Manufacturer attached (Yes/No) for Distributors only			
Please indicate which products you are tendering for in the categories below by placing an (x) next to the product.			
Sub-clause of 240-44175132	DESCRIPTION	MANUFACTURER OR DISTRIBUTOR (M/D)	COMPLIANCE TO ESKOM SPECIFICATION (Yes/No)
4.7.1	One Piece Boiler suits		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.1	One Piece Boiler suits acid & alkali		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.2	Trousers men's long pants		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.2	Trousers men's long pants acid & alkali		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.3	Trousers men's long pants clean condition		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.4	Jackets		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.4	Jackets acid & alkali		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.5	Jackets clean condition		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.7.6	Dust coats		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.8	Standard for shirts men L/S		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.8	Standard for shirts men S/S		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.9.1	Standard for shirts Ladies L/S		

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	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.9.1	Standard for shirts Ladies S/S		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.9.2	Trousers ladies long pants		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.11	SPECIFICATIONS FOR RAIN PROTECTION (RAIN SUITS)		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.12	SPECIFICATIONS FOR RAIN PROTECTION (CHEMICAL RAIN SUITS)		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Evacuation Co-ordinator		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	First Aid Co-ordinator		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Fire Protection Co-ordinator (Fire Warden)		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Employee at work		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Transport Co-ordinator		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
	Management (managers, auditors, observers and security).		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.17.1	Chemical Apron		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.17.2	Welding Apron		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.21	SPECIFICATIONS FOR TOG BAGS		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.4.4	Soft Bush Hats		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.4.2	Sun Brim (For Hard Hat)		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		
4.4.3	Hair Nets		
	Does the garment comply with the requirements of the Eskom PPE Specification 240-44175132.		

PHASE 2: SAMPLE EVALUATION CRITERIA																															
Name of company																															
Manufacturer/Distributor (M/D)																															
Date																															
Name of product sampled																															
Product category <i>(If applicable)</i>																															
<table border="1"> <thead> <tr> <th>Evaluation Criteria</th><th>Company Score</th><th>Average score</th><th>Weight</th></tr> </thead> <tbody> <tr> <td>1. Sample available.</td><td></td><td></td><td>15%</td></tr> <tr> <td>2. Supporting documentation available.</td><td></td><td></td><td>20%</td></tr> <tr> <td>3. Sample manufactured according to applicable standard e.g. SANS, EN, CE etc.</td><td></td><td></td><td>25%</td></tr> <tr> <td>4. Sample compliance to the Eskom Specification.</td><td></td><td></td><td>40%</td></tr> <tr> <td>Total</td><td></td><td></td><td>100%</td></tr> <tr> <td></td><td></td><td></td><td></td></tr> </tbody> </table>				Evaluation Criteria	Company Score	Average score	Weight	1. Sample available.			15%	2. Supporting documentation available.			20%	3. Sample manufactured according to applicable standard e.g. SANS, EN, CE etc.			25%	4. Sample compliance to the Eskom Specification.			40%	Total			100%				
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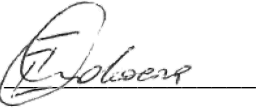
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Comments:

Score card

<i>The company is disqualified.</i>	0-74%	FAILED
<i>The company can be awarded provided they make the changes required to comply to the spec.</i>	75-98%	POSSIBLE
<i>The company completely complies with spec and are qualified.</i>	99-100%	PASS

Compiled by: Tlhoko Mokoena

Signature: 

Date: 24/10/2022