

1. TENDER TECHNICAL EVALUATION STRATEGY

1.1 TECHNICAL EVALUATION THRESHOLD

Qualitative Technical Evaluation Criteria are weighted evaluation criteria used to identify the highest technically ranked tenderer after determining that all the Mandatory Evaluation Criteria have been met. The Qualitative Evaluation Criteria are weighted to reflect the relevant importance of each criterion.

The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 80%. The following scoring method will be used:

Table 1: Technical Scoring Methodology

SCORE	PERCENTAGE (%)	DESCRIPTION
5	100	COMPLIANT <ul style="list-style-type: none">• Meet the technical requirement(s) AND,• No foreseen technical risk(s) in meeting technical requirements
4	80	COMPLIANT WITH ASSOCIATED QUALIFICATIONS <ul style="list-style-type: none">• Meet the technical requirement(s) with,• Acceptable technical risks AND/OR;• Acceptable exceptions AND/OR;• Acceptable conditions
2	40	NON-COMPLIANT <ul style="list-style-type: none">• Does not meet the technical requirement(s) AND/OR Unacceptable technical risk(s) AND/OR;• Unacceptable exceptions AND/OR;• Unacceptable conditions
0	0	TOTALLY DEFICIENT/NON-RESPONSIVE

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1.2 QUALITATIVE TECHNICAL EVALUATION CRITERIA

The weight for the technical review will be 100 % with a minimum threshold of 80% and will be based on the following:

Table 2: Qualitative Technical Evaluation Criteria

	Qualitative Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Criteria Weighting (%)	Criteria Sub Weighting (%)
1.	SUPPLY DELIVERY OF Fall Arrest System Kit D12700		10	
	1.1 Has the Tenderer confirmed that they have a track record of at least one contract for the supply and delivery of similar equipment/spares to technical companies.	Tender returnable – Contracts or orders previously done.		100
2.	Photos of items needed to be supplied		10	
	2.1 Photos of items to be supplied submitted.	Tender returnable – Company submitted photos		100
3.	A write up of the product with its technical specification.		20	
	3.1 A write-up of the item to be supplied, with its technical specifications	Tender returnable – Company submitted a write-up of the items to be supplied		100
4.	Specification matching the specifications as published by Eskom.		60	
	4.1 Specification matching the Eskom specification Provided. 4.2 harness, safety industrial: type: fall arrest, powerlines; harness webbing size: s; attachment method: 2 attachment straps, 1.5 m; specification: corrosion sans 50354/50355/50358/50360/50361/50362; eskom scsscaba5; mat sans 50354/50355/50358/50360/50361/50362; std sans 50354/50355/50358/50360/50361/50362/50795; use/markings sans 50365; drawing no: d12700 rev 1; manufactured, tested and marked in accordance to sans specifications; supplied in a package containing: (1) full body harness with work positioning belt to sans 50358 and sans 50361, (1) fixed or adjustable double safety lanyard to sans 50354, fitted with (2) pylon hooks with minimum gate opening of 60 mm to sans 50362; (1) karabiner double or triple action locked with a captive eye no screw gate 25 kn to sans 50362 and (1) energy absorber not longer than 1.75 m to sans 50355; (1) adjustable work positioning lanyard not longer than 2 m to sans 50358; (2) twist-lock karabiners double or tripple action to sans 50362; (1) protector bag; test/cert, identification , specification and other related requirements; test & certification requirements certificates: type test certificates at evaluation stage. Declaration of conformity certificate per product supplied; instruction for use and marking requirements: document of the general requirements for instruction for use and for marking and a document on the information supplied by the manufacturer; identification: indelible manufacturers trademark, model number and serial number on all items	Tender returnable – Specification of the item matching the Eskom provided specification.		100

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<p>4.3 harness, safety industrial: type: fall arrest, powerlines; harness webbing size: m; attachment method: 2 attachment straps, 1.5 m; specification: corrosion sans 50354/50355/50358/50360/50361/50362; eskom scsscaba5; mat sans 50354/50355/50358/50360/50361/50362; std sans 50354/50355/50358/50360/50361/50362/50795; use/markings sans 50365; drawing no: d12700 rev 1; manufactured, tested and marked in accordance to sans specifications; supplied in a package containing: (1) full body harness with work positioning belt to sans 50358 and sans 50361, (1) fixed or adjustable double safety lanyard to sans 50354, fitted with (2) pylon hooks with minimum gate opening of 60 mm to sans 50362; (1) karabiner double or triple action locked with a captive eye no screw gate 25 kn to sans 50362 and (1) energy absorber not longer than 1.75 m to sans 50355; (1) adjustable work positioning lanyard not longer than 2 m to sans 50358; (2) twist-lock karabiners double or tripple action to sans 50362; (1) protector bag; test/cert, identification, specification and other related requirements; test & certification requirements certificates: type test certificates at evaluation stage. Declaration of conformity certificate per product supplied; instruction for use and marking requirements: document of the general requirements for instruction for use and for marking and a document on the information supplied by the manufacturer; identification: indelible manufacturers trademark, model number and serial number on all items</p> <p>4.4 harness, safety industrial: type: fall arrest; harness material: polypropylene webbing; harness webbing size: l; load rating: 140 kg; specification: scsscaba5; sans en 50358; drawing no: d12700</p> <p>4.5 harness, safety industrial: type: fall arrest, powerlines; harness webbing size: xl; attachment method: 2 attachment straps, 1.5 m; specification: corrosion sans 50354/50355/50358/50360/50361/50362; eskom scsscaba5; mat sans 50354/50355/50358/50360/50361/50362; std sans 50354/50355/50358/50360/50361/50362/50795; use/markings sans 50365; drawing no: d12700 rev 1; manufactured, tested and marked in accordance to sans specifications; supplied in a package containing: (1) full body harness with work positioning belt to sans 50358 and sans 50361, (1) fixed or adjustable double safety lanyard to sans 50354, fitted with (2) pylon hooks with minimum gate opening of 60 mm to sans 50362; (1) karabiner double or triple action locked with a captive eye no screw gate 25 kn to sans 50362 and (1) energy absorber not longer than 1.75 m to sans 50355; (1) adjustable work positioning lanyard not longer than 2 m to sans 50358; (2) twist-lock karabiners double or tripple action to sans 50362; (1) protector bag; test/cert, identification, specification and other related requirements; test & certification requirements certificates: type test certificates at evaluation stage. Declaration of conformity certificate per product supplied; instruction for use and marking requirements: document of the general requirements for instruction for use and for marking and a document on the information supplied by the manufacturer; identification: indelible manufacturers trademark, model number and serial number on all items</p>		
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	4.6 harness, safety industrial: type: fall arrest powerlines; harness material: flame resistant anti-static webbing; harness webbing size: xxi; load rating: 140 kg; specification: sans 50358; drawing no: d12700; manufactured, tested and marked in accordance with sans specifications; supplied in a package containing full body harness with work positioning belt; fixed or adjustable double; sans 5036, pod fft manufactured, tested and marked in accordance with sans specifications; supplied in a package containing full body harness with work positioning belt; fixed or adjustable double; sans 5036,			
				TOTAL: 100

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