TECHNICAL EVALUATION CRITERIA

CRITERIA	TENDER RETURNABLE	EVALUATION RANGE	POINTS ALLOCATION	WEIGHT
Compliance with Eskom Standard 32-418	• Signed declaration of compliance with Eskom Specification 32-418. • Detailed technical datasheet demonstrating compliance	1 = None 2 = Semi-compliant 3 = Fully compliant	1 = 0% 2 = 10% 3 = 20%	20%
Compliance with SANS/EN Standards	• Valid certificates confirming compliance with applicable SANS/EN standards	1 = None 2 = Certificate, compliant	1 = 0% 2 = 20%	20%
Product Quality and Durability	• Test certificates. • Product warranty documentation. • Material specifications and manufacturing quality certifications (ISO 9001 or equivalent).	1 = No evidence submitted 2 = Basic quality evidence submitted 3 = Compliant quality certification and warranty provided 4 = Exceeds requirements with enhanced warranty and certifications	1 = 0% 2 = 5% 3 = 10% 4 = 15%	15%
Safety Features	• Detailed product specifications. • Manufacturer's safety feature descriptions showing fall indicators, energy absorbers, adjustment systems, connectors, and load ratings.	1 = Limited safety features demonstrated 2 = Meets minimum requirements 3 = Fully compliant with specified safety features 4 = Exceeds requirements with additional safety enhancements	1 = 0% 2 = 5% 3 = 10% 4 = 15%	15%
Inspection and Maintenance Requirements	• Inspection procedure and checklist. • Maintenance manual. • Recommended inspection intervals and service life information.	1 = No maintenance documentation 2 = Basic maintenance procedures provided 3 = Comprehensive inspection and maintenance programme provided	1 = 0% 2 = 5% 3 = 10%	10%
Local Technical Support	• Details of local support office/service centre. • Local contact details. • CVs or qualifications of technical support personnel. • Service level commitment.	1 = No local support available 2 = Limited local support available 3 = Dedicated local support with qualified personnel and SLA commitment	1 = 0% 2 = 5% 3 = 10%	10%
Ergonomics and User Comfort	• Technical drawings and harness configuration details. • Evidence of ergonomic design features such as padding, weight distribution, and adjustability.	1 = No ergonomic features evident 2 = Basic ergonomic design features 3 = Enhanced ergonomic design and adjustability	1 = 0% 2 = 2.5% 3 = 5%	5%
Training and Rescue Support	• Training programme outline. • Training material samples/certificates. • Rescue plan and rescue procedure documentation. • Evidence of competency of trainers and rescue specialists.	1 = No training/rescue support 2 = Partial training or rescue support provided 3 = Comprehensive training and rescue support provided	1 = 0% 2 = 2.5% 3 = 5%	5%
TOTAL				100%

Threshold = 80%

Compiled by: