1.1 MANDATORY TECHNICAL EVALUATION CRITERIA

Table 1: Mandatory Technical Evaluation Criteria

Item	Mandatory Technical Criteria Description	Reference to Technical Specification/ Tender Returnable	Motivation for use of Criteria
1	➢ ISO 9001 quality management system or equivalent	In the specification list of the scope of work	To ensure contractor complies with acceptable quality standards
2	➢ A steel cord full belt width pull-out test results from CSIR, done during the last three years. (Attached pull-out results as part of tender returnables).	Refer to Splicing and repairs of steel cord and plied textile-reinforced conveyor belting standard, Standard: 240-120532564.	To ensure that contractor can perform reliable belt splices.

TECHNICAL EVALUATION CRITERIA

Table: Qualitative Technical Evaluation Criteria

		Qualitative Technical Criteria Description	Reference to Technical Specification/ Tender Returnable	Criteria Weighting (W) (%)		Criteria Sub Weighting (SW) (%)
1	**Company Experience**			**30**		
	1.1	• Specialized splicing on steel cord and Plied Textile reinforced conveyor belts. • Specialized mechanical clip splicing on Plied Textile reinforced conveyor belts. • Specialized finger splicing on PVC conveyor belts.	Returnable: • Submit verifiable list of references where such repairs were executed successfully. • Verifiable references or completed splices, with details including: ➢ Name of project ➢ Client name ➢ Date and duration of project/contract ➢ Contact person	Reference with more than 5years experience	5	40
				Reference letter with less than 5 years' experience	3	
				No reference letter	0	
	1.2	Specialized maintenance repairs on damaged conveyor belts	Specification: 240-120532564 Returnable: • Submit verifiable list of references where such repair was	Reference with more than 5years experience	5	30

			executed successfully. • Verifiable references or completed belt repairs, with details including: ➢ Name of project ➢ Client name ➢ Date and duration of project/contract ➢ Contact person	Reference letter with less than 5 years' experience (1>5 years)	3	
				No reference letter	0	
	1.3	Specialized lagging and re-lagging of conveyor belt pulleys on both rubber and ceramic methodology	Returnable: • Verifiable reference list for maintenance repairs on pulleys with rubber and with ceramic lagging. • Verifiable references or completed pulley laggings, with details including: ➢ Name of project ➢ Client name ➢ Date and duration of project/contract ➢ Contact person	Reference with more than 5years experience	5	30
				Reference letter with less than 5 years' experience (1>5years)	3	
				No reference letter	0	
2	**Qualifications**			**30**		
		Qualifications on splicing and lagging, related technical	Specification: N/A Returnable: • Supply CV's and Qualifications of key personnel:			

		experience and supervisory skills on the maintenance of conveyor belts and pulley lagging as required.	➢ Splicing Supervisor ➢ Senior Splicer ➢ Junior Splicer and Assistants			
	2.1	Splicing Supervisor Training and Qualifications on related technical experience and supervisory skills on the maintenance of conveyor belts splicing and pulley lagging as required.	<u>Returnable</u>: • Supply CV's and Qualifications of key personnel (national diploma and a competency certificate of splicing and lagging)	Competency certificate and HIRA certificate Only competency certificate or HIRA certificate No Competency certificate or HIRA certificate	5 2 0	10
	2.2	Senior Splicer training Training and Qualifications on related technical experience on the maintenance of conveyor belts splicing and pulley lagging as required	Returnable: • Supply CV's and Qualifications of key personnel (competency certificate of splicing and lagging and HIRA certificates)	Competency certificate and HIRA certificate Only competency certificate or HIRA certificate No Competency certificate and HIRA certificate	5 2 0	30

	2.3	Junior splicer and Splicing Assistants Training and Qualifications on related technical experience on the maintenance of conveyor belts splicing and pulley lagging as required	Returnable: • Supply CV's and Qualifications of key personnel: ➢ Junior Splicers – Grade 12 with 3 years splicing and lagging experience. ➢ Splicing Assistants – grade 10- and 1-year experience	Junior Splicers and Assistants – grade 12 with 3 years splicing and lagging experience	5	30
				Junior Splicers and Assistants – grade 12 with 1 - 2 years splicing and lagging experience	3	
				Junior Splicers and Assistants – grade 12 with 1 or 2 or 3 years splicing and lagging experience	0	
3	Tools and Equipment			20		
	3.1	The equipment or tool list shall be included in the tender. These tools need to be on site for the total duration of the specific works the contractor would be called for.	Returnable: • Tool list. - List to include: ➢ Press for all belt widths ➢ Generator ➢ Polisher ➢ Miscellaneous tools (Stanley knifes, etc)	Tool list includes all 4 items.	5	50
				Tool list includes all items except 1 of the listed items	4	
				Tool list includes all items except two of the listed items.	2	
				No tool list supplied	0	

	3.2	Calibration certificates of the Presses, Rubber Hardness Meter , Humidity Meter, Pressure and Thermocouple gauges.	Returnable: • Calibration certificates • Splicing procedure (Ply belt) – Unique Identifier 240-120532564 • Splicing procedure (Steel cord) – Unique Identifier: 240-120532564	Supplied all calibrations certificates	5	50
				Supplied any 3 of the 5 calibration certificates	2	
				No calibration certificates supplied	0	
4	Quality Control			10		
	4.1	Previously used examples of steel cord, ply belt & PVC belt splice QCP's.	Returnable: Examples QCP's for Steelcord. Ply and PVC belt splices Refer to: Splicing procedure (Ply belt) – Unique Identifier 240- 120532564 Splicing procedure (Steel cord) – Unique Identifier: 240-120532564 Splicing procedure (Finger splice)- Unique Identifier: SANS 486: 2009	QCP's for ply, steel cord and PVC belts	5	100
				QCP's for steel cord and ply conveyor belt splicing	4	
				QCP for PVC belt splicing only	2	
				No QCP submitted	0	

5.	**Method statement**			**10**		
	5.1	The method statement shall indicate definition, resources, applicability to scope and should comply to SANS 486: 2009 / 240-120532564	Specification: 240-120532564 Returnable: Method statement for Steelcord. Ply and PVC belt splices Refer to: • Splicing procedure (Ply belt) – Unique Identifier 240-120532564 • Splicing procedure (Steel cord) – Unique Identifier: 240-120532564 • Splicing procedure (Finger splice)- Unique Identifier: SANS 486: 2009	Submission of method statement with details splicing, lagging and repairs	5	100
				Submission of method statement with details of only one of splicing, laffing or repair	2	
				No submission	0	
			Total:	**100**		

TECHNICAL SCORING QUALIFYING THRESHOLD FOR FURTHER EVALUATION = 70%

Compiled by : Simon Makunyane
Mechanical Engineer

Signature : .....

Date : 19/11/2026

Approved by: Stanley Hlongwane
HOD COAL OPS

Signature: .....

Date : 2026.11.19