

TECHNICAL EVALUATION FOR RUBBER LINING

Evaluation Criteria (Technical)				
T				
No	Technical Criteria Description	% Contribution	Proof / documents to be submitted	Notes
1	Experience & Team competence			
a)	Company – Bidders required to have any of the below previous experience. - Rubber lining - Pipe manufacturing. - Repairs Or of similar pipes specifications Scoring: 1 year 05% 2 years 10% 3 Years 15% 4 years or 20%	20%	Give reference list of projects, with values and contact numbers for verification. Bidders must submit reference letters in a client's letterhead.	
b)	Rubber lining Projects Experiences in mining environment in the last 5 years for similar pipes specifications. Scoring: R250 000 10% R1 000 000 15% R2 000 000 20%	20%	Give a reference letter on a client's letterhead showing the duration of the contract.	
c)	Contractor Workshop Storage Capabilities Scoring: No equipment = 0 %; 2 - 3 Equipment = 5 % 3 and above Equipment = 10 %	10%	Equipment to use onsite for rubber lining works, minimum equipment required: - Stickers - Sandblast pot and hoses. - Hand tools - PPE (Respiratory equipment, Lights, Fan) Bidders are to provide proof of purchase and the PPE register.	
d)	Capability to provide staff skilled in Rubber lining. Submit proof of company skill competency.	10%	Bidders must provide employee's CVs with rubber lining or similar experience (rubber liners)	

Evaluation Criteria (Technical)				
T				
No	Technical Criteria Description	% Contribution	Proof / documents to be submitted	Notes
	Scoring: No Comply = 0 %, Comply 10 % - Mandatory			
No	Technical Criteria Description	% Contribution	Proof / documents to be submitted	Notes
2	Company's Quality Management & Delivery Capability			
a)	Rubber lining specification Scoring: Provide Rubber sheeting Specification: 15% Cannot provide a specification sheet Specification: 0%	15%	Provide proof of Rubber specification sheet including storage plan with prescribed temperatures.	
b)	Quality Planning, Quality assurance/control plan, Quality Control Scoring: No Quality Plan = 0; Quality Plan not signed off = 05 %; Quality Plan signed off = 10 %	15%	Provide documentation of one (1) previous signed off quality inspection.	
c)	Environmental Compliance and Accreditation Scoring: No Comply = 0 %; Comply 10 %	10%	Provide proof of environmental management aspect compliance.	
	Total Technical Score	100.00%		
	Note: In order for the bid to be considered the bidder needs to score 70% and above, and comply to all mandatory requirements			