

Maintenance service for conveyor belts splicing, pulley lagging and scraper. (Technical evaluation)

KPA - Area of Evaluation	Weight (%)	KPI - Criteria Evaluation Indicator	Minimum Criteria Evaluation Requirements	Source	%						Score	TOTAL RATING	
						Floor	Kick in	Average	Stretch	Ceiling			
Technical Requirements	40%	Splice Machine	Workshop Visite	Valid Calibration Certificate	70%	0%	0%		70%		0%	0.00%	
		Traceable Evidence of Related work Completed	At least 5 splice construction completed.	Proof of previous or current contract (this can be an appointment letter signed by contract manager). Or proof of once of task orders completed (minimum 5 required).	30%	0%	0%	5splices= 45%	6splices=50%	7splices= 70%	0%		
						100%							0%
	60%		Site Supervisor : Minimum Qualification: Grade 12 or equivalent, Supervisory training, 3 years Supervisory experience on conveyor belts.	Copy of grade 12 Certificate including supervisory training and CV with reference	40%	Grade 12 and CV = 20%		Grade 12 Certificate, CV and Supervisor training = 40%			0%		
			Scraper Artisan : N2/ Equivalent NQF level (Technical): Conveyor scrapper maintenance training; 2 years related experience	Attach Certificate copies on the CV	30%	All copies submitted = 30%					0%		
		Splicemen: Minimum Qualification: Proof of belt splice training and 3 years working experience.	Copy of training certificate or In-house training reference letter signed by Managing Director and CV	30%	Copy of Certificate or signed reference letter = 30%					0%			
100%					100%						0%		
TAKE NOTE: ONLY TECHNICAL SUITABLE IF TOTAL SCORE IS EQUAL TO OR GREATER THAN 80 %											TOTAL SCORE	0.00%	