

Technical Evaluation Criteria for Enquiry No:KBGTSS010

	Requirements	Criteria	Deliverables	Weighting	Rating	% Rating	[Supplier Name] Response	Eskom Comments
1. COMPANY PROFILE	Quantitative & practical experience of Company	The supplier needs to have more than 5 years experience in similar projects.	Submit a portfolio of previous similar project that demonstrates that the Tenderer has the appropriate abilities. Submit a list of contactable references that the Employer can contact during tender evaluations.	20%		0%		
		National service Agents	Original Equipment Manufacturer (OEM) and or registered dealer (Service supplier)	15%				
		Service Level Agreement	Supplier to provide a propose SLA to service and repair the Truck with Arial Platform for a period of 5 years (OEM and or registered OEM service provider)	15%				
	TOTAL WEIGHTING			50%	FALSE	0%		
2. TECHNICAL REQUIREMENTS	Company to have the capacity to supply CRANE: TRUCK MOUNTED: TYPE: MOBILE; LIFTING CAPACITY: 250 KG; BOOM TYPE: TELESCOPIC; BOOM LENGTH AT LIFTING CAPACIT: 10 M; WORKING RADIUS: 270 DEG; OPERATING POWER TYPE: SELF DRIVEN; ENGINE TYPE: DIESEL; BOOM OVERALL LENGTH: 10 M; NPS 300, 4 X 4 SWA ABS, M110NA6 TRUCK FITTED WITH ARIAL PLATFORM, ONE ONLY PT120T AERIAL PLATFORM, TECHNICAL SPECIFICATIONS: MAXIMUM WORKING HEIGHT 12M (DEPENDING ON CHASSIS HEIGHT) MAXIMUM LATERAL OUTREACH 6.80M, OPERATING ARM WORKING ANGLE -30 A + 60 DEG, MAXIMUM COLUMN ROTATION 360 DEG, ALUMINIUM BASKET INSULATED TO 1000V, BASKET MAXIMUM LOAD CAPACITY 250KG, DIMENSIONS: ALUMINIUM BASKET 1.4M X 0.7M X 1.1M, CONTROLS HYDRAULIC OUTRIGGERS 4 X VERTICAL STANDARD EQUIPMENT, FITTINGS FOR SAFETY BELTS ON BASKET, MANUAL EMERGENCY DESCANT CONTROLS 12V SOCKET ON THE BASKET, NOT ROTATING ALUMINIUM BASKET SIZE 1400 X 700 X 1100MM, FLANGED LOCK VALVES ON HYDRAULIC SYSTEM, 2 OPERATORS BASKET CAPACITY UP TO 250KG, RES	Compliance to KNPS Technical Specification as outline in Invitation	Submit technical datasheet and delivery scheduled. Ratings to be in compliance with ISO 4305	30%		0%		
		Technical Specifications	BOOM TYPE: TELESCOPIC					
		Technical Specifications	BOOM LENGTH AT LIFTING CAPACIT: 10 M					
		Technical Specifications	BASKET MAXIMUM LOAD CAPACITY 250KG					
		Technical Specifications	WORKING RADIUS: 270 DEG					
		Technical Specifications	OPERATING POWER TYPE: SELF DRIVEN; TRUCK FITTED WITH ARIAL PLATFORM, ONE ONLY PT120T AERIAL PLATFORM					
		Servicing information	Proof of after sales service and repairs (OEM Service Level Agreement)	10%				
		Warranty information	Proof of 12 (twelve) month warranty certificate from the Original Equipment manufacturer (OEM)	7%				
		Unit to be register to drive onroad	Must comply to Traffic Act and Regulations	3%				
	TOTAL WEIGHTING			50%	FALSE	0%		

Final Analysis				
1. COMPANY PROFILE		50%	0,0%	
2. TECHNICAL REQUIREMENTS		50%	0,0%	
TOTAL		100%	0,0%	

The scoring of the Functional Evaluation is conducted as follows:
A supplier is given a score in each of the sub-categories. These sub-categories are requirements detailed in the specification or contract. Scores are allocated as follows:
0 - 0% - Does not meet
1 - 75% - Partial meet
2 -100% - Meet

The overall score for functionality criteria is analysed as follows:
0% - 79% - Does not meet
80% - 100% - Meet

NOT MEET CONCLUSION

COMPILED BY:Phayzel Vergotine REVIEWED BY: Bryan Atson