

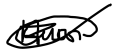
Functionality Threshold Evaluation (Technical = 70%)

- Evaluate submission against functionality criteria
- Rate submission against each criteria
- Apply the penalty system and calculate total functionality score
- Eliminate if supplier is below minimum qualifying threshold of 70%

	Supply, delivery, and installation of Substation Fencing and associated Services	Weight	Score
1	Experience on similar projects successfully completed		
1.1	Tenderer must have successfully completed Substation or Fencing projects of similar nature within the last 5 years. Completion Certificates and appointment Letters for each project with contactable references to be submitted for points to be scored. • 1 to 2 successfully completed projects of similar nature in previous five (5) years – 10 points. • 3 to 4 successfully completed projects of similar nature in previous five (5) years – 20 points. • 5 or more successfully completed projects of similar nature in previous five (5) years – 30 points	30	
1.2	Attach the following CVs listed: • Qualified Electrical Engineer • Electrician registered with Department of Labour • Skilled persons (cable terminator/jointer/concrete hand with training certificates) • Site manager • Supervisor • SHE officer 1 point for CV with 0-1 year work experience 2.5 points for CV with 2 or more work experience	15	
1.3	For the CVs submitted for 1.3 Attach certified copies of the following Qualifications: • Qualified Electrical Engineer (Attach certified copies of B-Degree Elec) • Electrician registered with Department of Labour (Produce certified copy) • Skilled persons (cable terminator/jointer/concrete hand with training certificates) • Site manager (Min National Diploma mechanical/electrical/civil) • Supervisor (Min N6 Diploma mechanical/electrical/civil) • SHE officer (Min National Diploma in Safety Management or Equivalent & SACPCMP registration) 2.5 points for submitted minimum qualification.	15	

1.4	Submit Three detailed Method statements of how the work will be completed for Inner, Outer and Non-Lethal(Electrical) Fences. -Method statement to be signed off by the Engineer and Site Manager/Supervisor. Method statement for Inner fence (10) Method statement for Outer Fence (10) Method statement for Electric Fence (20)	40	
	TOTAL	100	

Nomfundo Zwane



Joel Komane

