## TECHNICAL EVALUATION SCORECARD: PROVISION OF ELECTRICAL MAINTENANCE AND SERVICE AT THE PORT OF PE FOR A PERIOD OF THREE (3) YEARS AS AND WHEN REQUIRED TNPA/2024/03/0009/60699/RFQ

## Technical Evaluation Sheet

	Technical Evaluation Sheet								
Nr	Category	Total Weight	Weight	Requirements	Type of Proof / Detail to be submitted	Model Answer			
	Scope of Work: EvaluationCriteria					3 - The bidder fully meets requirements and value adding is extensive 2 - Meets critical requirements 1 - Partially meets requirements 0 - Company can not meet, high risk			
1	Qualification and Experience	60				Model Answer			
1,1	Company Experience		30	a)Bidder to provide a number of Projects of Similar Scope of work, including sufficient proof of the experience must include company letterheads and company names. Provide a track record of the bidder with respect to Electrical maintenance and service. b)Add duration of contract, value and on a company letterhead. d)Provide a table detailing the work done.	Signed contactable reference letters primarily indicating proof of company experience with a minimum of 3 years with similar projects signed by the company worked for.	0=No Submission 1= Less than less than 3 years of experience with similar projects and signed contactable reference letters. 2= 3 years experience with similar projects and signed contactable reference letters 3=3 years or more of experience with similar projects and signed contactable reference letters			
1,2	Key personnel experience		30	a)Bidder must provide 2 artisans with Trade test and certified proof of Electrical Engineering qualification. b)Bidder must provide 2 semi-skilled Electrician with certified proof of Electrical Engineering qualification. c)Bidder must provide 2 unskilled with certified matric certificate proof of qualification.	CV with 3 years of experience: a)Bidder must provide 2 artisans with Trade test and certified proof of Electrical Engineering qualification. b)Bidder must provide 2 semi-skilled Electrician with certified proof of Electrical Engineering qualification. c)Bidder must provide 2 unskilled with certified matric certificate proof of qualification.	0= No submission 1= Bidder provide 1 artisan with trade test, 1 semi-skilled electrician and 1 unskilled with less than 3 years of experience and certified proof of qualification. 2= Bidder provide 2 artisan with trade test, 2 semi-skilled electrician and 2 unskilled with 3 years of experience and certified proof of qualification. 3= Bidder provide 2 or more artisan with trade test, 2 or more semi-skilled electrician and 2 or more unskilled with more than 3 years of experience and certified proof of qualification.			
2	Equipment and Geographical location	20				Model Answer			
2	Equipment and Geographical location	20				Model Answer			
	Equipment and Geographical location  Equipment to perform the work as required by the specification	20	10	A list of equipment that the company own: a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.	A PDF document with the list of equipment required a J16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.	Model Answer  0= No Submission 1 = Submitted list of equipment without the cable fault locator 2 = Submitted the list of equipment with a 16kV cable fault locator. 3 = Submitted the list of equipment with a 16kv or 22kV cable fault locator.			
2,1	Equipment to perform the work as required	20	10	a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers	equipment required a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordiless f)Pocket Thermometers	0= No Submission 1 = Submitted list of equipment without the cable fault locator 2 = Submitted the list of equipment with a 16kV cable fault locator. 3 = Submitted the list of equipment with a 16kv or 22kV cable fault locator.			
2,1	Equipment to perform the work as required by the specification  Located within TNPA Port Elizabeth	20		a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.  Bidder must provide a valid Municipal account letter not older than 3 months, must be within a radius of	equipment required a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.  Submit valid Municipal account letter not	0= No Submission 1 = Submitted list of equipment without the cable fault locator 2 = Submitted the list of equipment with a 16kV cable fault locator. 3 = Submitted the list of equipment with a 16kv or 22kV cable fault locator.  0= No Submission 1 = Bidder provide a valid Municipal account letter within a radius of more than 50km 2 = Bidder provide a valid Municipal account letter within the 50 km radius 3 = Bidder provide a valid Municipal account letter less than			
2,1	Equipment to perform the work as required by the specification  Located within TNPA Port Elizabeth geographic location			a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.  Bidder must provide a valid Municipal account letter not older than 3 months, must be within a radius of	equipment required a)16kV cable fault locator Insulation tester b)Earth ground tester c)Clamp meter d)Non-contact voltage tester e)Drill - Cordless f)Pocket Thermometers g)Spanners and Tools.  Submit valid Municipal account letter not older than 3 months.  Method Statement	0= No Submission 1 = Submitted list of equipment without the cable fault locator 2 = Submitted the list of equipment with a 16kV cable fault locator. 3 = Submitted the list of equipment with a 16kv or 22kV cable fault locator.  O= No Submission 1 = Bidder provide a valid Municipal account letter within a radius of more than 50km 2 = Bidder provide a valid Municipal account letter within the 50 km radius 3 = Bidder provide a valid Municipal account letter less than the 50 km radius			

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