

Ref: G/ONB/NPWR-05/2022 STANDARD FORM

For

EXECUTIVE SUMMARY OF BID EVALUATION REPORT

[Issued in terms of section 7(1)(i) of the Public Procurement Act, 2015]

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Executive Summary of Bid Evaluation Report

Project Title: G/ONB/NPWR-05/2022: Supply, Delivery, and Offloading of Various HV and MV Surge Arrestors

Reference number of procurement: G/ONB/NPWR-05/2022

Scope of Contract: G/ONB/NPWR-05/2022: Supply, Delivery, and Offloading of Various HV and MV Surge Arrestors

Procurement method used: Open National Bidding (ONB)

1. **Date of Invitation of Bids:** 06 August 2021

2. Closing date for submission of bids: 24 September 2021

3. Date and place of opening of bids: 24 September 2021, NamPower Convention Centre

4. **Number of bids received by closing date:** Eleven (11)

5. Responsiveness of bids:

Bidder's Name	Pricing at Bid	Responsive	Reasons why bid is not responsive
	Opening N\$	or not	
		responsive	
		(Yes/ No)	
White Star lighting logistics cc	1,191,940.50	No	 Quotation letter not submitted Submitted financial statement for 1 year and not signed off by an Accounting Officer Average annual turnover less than bid amount and no credit facility provided Completed technical schedules not submitted
Faradayz Investments cc	3,202,878.00	No	 Quotation letter not submitted Average annual turnover less than bid amount and no credit facility provided
Fusion Investment	5,988,435.20	No	 No annual financial statements submitted with the bid or credit facility letter from a financial institution Bank rating letter not provided Completed technical schedules not submitted

A&P Engineering Equipment Suppliers and Services	1,770,627.60	No	 The submitted quotation letter has a validity period of 90 days, as opposed to the requested 180 days Only 2 years annual financial statements submitted instead of the requested 3 years. In addition, the submitted financial statements are not signed by an Accounting Officer Average annual turnover for the 2 years is less than bid amount and no credit facility provided
NGC Investment cc	3,160,835.00	No	 The 22kV and 33kV technical schedules were only partially completed The 66kV, 132kV and 220kV offered Surge Arrestors do not meet the NamPower Technical requirements
Dynamic Power Solutions cc (DPS)	2,675,732.84	No	 Quotation letter provided is only indicating a validity period of 90 days instead of 180 days as requested in the bidding document
AA Systems Investments cc	2,770,904,52	No	 Submitted financial statement for 1 year and not signed off by an Accounting Officer The credit rating letter provided is not on a Bank letterhead and no rating categories defined No credit facility letter provided
Multi Solutions cc	3,208,019.18	Yes	
Protecton			
Engineering	5,097,458.85		
Namibia (Pty) Ltd		Yes	
Megatron Engineering Namibia (Pty) Ltd	2,282,435.15	Yes	

Addiza Power	2,692,938.36	Yes	
Consultants			

6. Price comparison for bids that are substantially responsive:

Name	A. Price at Bid	B. Bid Price after	C. price after	D. Price after	Rank
	Opening N\$	corrections	Adjustments N\$	Margin of	
				Preference [If	
				applicable]	
			N\$1,680,247.80		
			(220kV);		2
			N\$822,616.08		
			(132kV);		
Multi Solutions cc			N\$395,482.50		
	3,208,019.18		(66kV);		
			N\$146,164.50		
			(33kV) and		
			N\$163,508.73		
			(22kV)		
			N\$2,405,952.81		
Protecton	Engineering 5,097,458.85		(220kV);		
Engineering			N\$1,546,655.25		
Namibia			(132kV);		3
(Pty) Ltd			N\$709,391.25		
			(66kV);		

		NC247 222 F2	
		N\$217,333.53	
		(33kV) and	
		N\$218,126.19	
		(22kV)	
		N\$289,301.40	
		(132kV-without	1
		Surge counters);	
		N\$381,779.86	
		(132kV-with	
Megatron Engineering		Surge counters);	
	2 202 425 15	N\$253,427.05	
Namibia	2,282,435.15	(66kV);	
(Pty) Ltd		N\$68,957.74	
		(33kV) and	
		N\$62,255.55	
		(22kV)	
		N\$988,985.75	
	2,692,938.36	(220kV-without	
		Surge counters);	
		N\$538,229.79	
Addiza		(220kV-with	
Power Consultants		Surge counters);	1
		N\$748,803.08	
		(132kV);	
		N\$288,989.30	
		(66kV);	
		N\$104,036.11	

(33kV) and	
(33kV) and N\$71,926.24	
(22kV)	

7. **Best Evaluated Bid:** Megatron Engineering Namibia (Pty)-(132kV, 66kV, 33kV and 22kV) Ltd and Addiza Power Consultants (220kV-without Surge counters and 220kV (with Surge counters)