



EXECUTIVE SUMMARY OF BID EVALUATION REPORT

Provision of Transmission Substation Engineering Design Services to NamPower for a Period of Two (2) Years

SC/EOI/NPWR-03/2025

1. Scope of Contract:		Provision of Transmission Substation Engineering Design Services to NamPower for a Period of Two (2) Years	
2. Procurement Method used:		Open National Bidding	
3. Date of invitation of Bids		19 May 2025	
4. Closing date for submission of bids		20 June 2025	
5. Date and place of opening of bids		20 June 2025 NamPower Head Office	
6. Number of bids received by closing date:		9	
7. Responsiveness of bids:		6	
BIDDER'S NAME	PRICING AT BID OPENING N\$ (EXCLUDING VAT)	RESPONSIVE OR NOT RESPONSIVE (YES/NO)	REASONS WHY THE BID IS NOT RESPONSIVE
Bigen Infrastructure Services Namibia (Pty) Ltd.		No	The bidder did not Submit documentation with reference letters or completion certificates from clients, indicating the Consultant, team leader or lead designer have completed at least Three (3) transmission substation (66kV and above) designs projects that have been constructed in the last Ten (10) years related to the scope of services in designs of substation

			platforms, access roads, substation buildings & yard, foundations, support structures, primary equipment and stringing.
Zutari Namibia (Pty) Ltd		Yes	
Addiza Energy Solutions (Pty) Ltd		Yes	
Africa Power and Light cc		Yes	
Lithon Project Consultants (Pty) Ltd		No	The bidder failed to Submit documentations with reference letters or completion certificates from clients, indicating the Consultant, team leader or lead designer have completed at least Three (3) transmission substation (66kV and above) designs projects that have been constructed in the last Ten (10) years related to the scope of services in designs of substation platforms, access roads, substation buildings & yard, foundations, support structures, primary equipment and stringing.
Seelenbinder Consulting Engineers CC		Yes	
SMEC Namibia Consulting Engineers (Pty) Ltd		Yes	
Deka Consulting Engineers CC		No	- The bidder failed to Submit documentations with reference letters or

			<p>completion certificates from clients, indicating the, team leader or lead designer have completed at least Three (3) transmission substation (66kV and above) designs projects that have been constructed in the last Ten (10) years related to the scope of services in designs of substation platforms, access roads, substation buildings & yard, foundations, support structures, primary equipment and stringing.</p> <p>- The bidder failed to provide the necessary evidence showing completion of at least five (5) transmission substation designs, of which a minimum of two (2) should have been constructed using their Bentley/AutoCAD license.</p> <p>- Bidders were required to Submit documentation indicating the Consultants team leader or lead designer in the relevant engineer disciplines, however the lead Substation design engineer does not have a degree in engineering and is not registered as an Incorporated or Professional Engineer with the Engineering</p>
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			Council of Namibia (ECN) or equivalent international engineering statutory body.
GS Fainsinger and Associates Consulting Engineers CC		Yes	

Bidders selected for award:

1. Zutari Namibia (Pty) Ltd
2. Addiza Energy Solutions (Pty) Ltd
3. Africa Power and Light cc
4. Seelenbinder Consulting Engineers cc
5. SMEC Namibia Consulting Engineers (Pty) Ltd
6. GS Fainsinger and Associates Consulting Engineers cc