Final Bid Evaluation Report

Name of Procuring Agency:	Sukkur IBA University
Tender Reference NO:	Proc/ EPADS/0104/25-26
Tender description/Name of Work item:	50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus
Method of Procurement:	National Competitive Bidding (Single Stage two Envelope)
Tender Published:	The News, Daily Kawish, Jang, 10-06-2026.
SPPRA ID	**EPADS-S-26060792511**
Total bid Received through EPADS:	Six
Technical Bid opening date:	29-06-2026
No. of Bid Technically qualified:	Five
Bid(s) rejected:	One
Financial Bid opening date:	28-07-2026

S.No	Name of firm /Bidder	Evaluated Cost	Rank in terms of cost	Estimated Cost	Comparison with estimated cost	Reasons for acceptance/ Rejection	Remarks
1	Go Energy Solutions	11,358,355.00	1st	12,500,000.00 /-	9.13% Below	**Most Advantageous Bidder**	**Recommended for Award of Work**
2	Nizam Energy	12,331,800.00	2nd		1.35% Below	**2nd Lowest**	
3	Ideal Power Solutions Pvt. Ltd	12,605,673.92	3rd		0.85% Above	**3rd Lowest**	
4	EY Enterprise	14,145,433.70			13.16% Above		
5	WSKB & Company	16,992,000.00			35.94% Above		

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Engr. Abdul Haseeb Ansari
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Engr. Ubedullah Soomro
Project Director
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(Convenor)

SUKKUR IBA UNIVERSITY

MERIT-QUALITY- EXCELLENCE

PROC/EPADS/0104/25-26 DATED: 10-06-2026

Comparative Statement

NAME OF WORK: 50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus

1. Financial Proposals after corrections

SN.	Name of Firm	Pay Order Amount & Bank	Quoted Bid Cost	Arithmetically Corrected Cost	Discount Amount/ Percentage	Corrected bid cost
(a)	(b)	(c)	(d)	(e)	(f)	(g) = e-f
1.	Go Energy Solutions	250,000 Soneri Bank	11,358,445	11,358,355.00	0	11,358,355.00
2.	Nizam Energy	250,000 Meezan Bank	12,331,800	12,331,800.00	0	12,331,800.00
3.	Ideal Power Solutions Pvt. Ltd	250,000 Meezan Bank	12,605,853	12,605,673.92	0	12,605,673.92
4.	EY Enterprise	250,000 HMBL	14,145,346	14,145,433.70	0	14,145,433.70
5.	WSKB & Company	250,000 JSBL	16,992,000	16,992,000.00	0	16,992,000.00

2. Cost Comparison and Recommendations

SN.	Name of Firm	Final Tender Cost	Comparison with Engineering Estimate	Rank	Remarks
1.	Go Energy Solutions	11,358,355.00	9.13% Below	1st	1st lowest & Most Advantageous Bidder
2.	Nizam Energy	12,331,800.00	1.35% Below	2nd	2nd lowest.
3.	Ideal Power Solutions Pvt. Ltd	12,605,673.92	0.85% Above	3rd	3rd lowest.
4.	EY Enterprise	14,145,433.70	13.16% Above		
5.	WSKB & Company	16,992,000.00	35.94% Above		

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NAME OF WORK: 50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus

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MERIT-QUALITY- EXCELLENCE

PROC/EPADS/0104/25-26 DATED: 10-06-2026

NAME OF WORK: 50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus

MINUTES OF MEETING (FINANCIAL)

A meeting for the opening of Financial Proposals for the work "50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus" was held on **28-07-2026 at 03:30 PM** in the office of the Project Director, Sukkur IBA University, through EPADS.

In Continuation with the meeting held on 29-06-2026 for the Opening of Technical Proposals. The Financial Proposal for Technical Qualified Bidders was opened at 03:30 pm for the said work vide NIT Reference No. Proc/EPADS/0104/25-26 dated 10-06-2026. After marking the attendance of the Committee Members on EPADS, the Financial Proposals of Technical Qualified Bidders were opened in accordance with SPPRA Rule -46 (2)(g). (2009, 2010 Amended 2019).

The details of Technical and Financial Proposals are as follows:

SN.	Name of Firm	Technical Marks out of 100	Estimated Cost in Rs.	Contractor Quoted Bid Amount in Rs.	Arithmetically Corrected Amount in Rs.	Remarks
1	Go Energy Solutions	73	12,500,000/-	11,358,445		Most Advantageous Bidder
2	Nizam Energy	71		12,331,800		2nd lowest
3	Ideal Power Solutions Pvt. Ltd	92		12,605,853		3rd lowest
4	EY Enterprise	70		14,145,346		
5	WSKB & Company	79		16,992,000		

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MERIT-QUALITY- EXCELLENCE

PROC/EPADS/0104/25-26 DATED: 10-06-2026

NAME OF WORK: 50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus

MINUTES OF MEETING (TECHNICAL)

A meeting for the opening of Technical Proposals for the work "50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus" was held on **29-06-2026 at 03:30 PM** in the office of the Project Director, Sukkur IBA University, through EPADS.

The Convenor of the Committee briefed the members that Single Stage- Two Envelope bids on Percentage/Item rate basis were invited in accordance with SPPRA Rule. 46(2) for the above-mentioned work vide NIT Reference No. Proc/EPADS/0104/25-26 dated 10-06-2026, It was further informed that the estimated cost of the tender was Rs. 12,500,000/- The tender issuance and submission period through EPADS was 10-06-2026 to 29-06-2026 up to 03:00 PM, while the opening of bids was scheduled on 29-06-2026 at 03:30 PM. After marking the attendance of the Committee Members and in-Person available bidders on EPADS, the technical Proposals were opened in accordance with SPPRA Rule No. 41 (3). The following bidders participated in the biding process as mentioned above. Following Bidders took part in the bidding process as under:

1. Ideal Power Solutions Pvt. Ltd
2. Nizam Energy
3. WSKB & Company
4. Go Energy Solutions
5. EY Enterprise
6. M/s. Amjad Javed

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