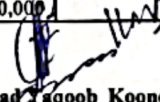


BID EVALUATION REPORT

1. Name of Procuring Agency : Sindh Agriculture University, Tandojam.
2. Tender Reference No. : NIT No: PO/ Dated:- 16-12-2024
3. Tender Description/Name of work/Item : **TENDER FOR ON-GRID/ HYBRID (AS REQUIREMENT MAY BE) WITH NET GREEN METER SOLAR SYSTEM/INSTALLATION / COMMISSIONING AT SINDH AGRICULTURE UNIVERSITY, TANDOJAM**
4. Method of Procurement : Two Stage - Two Envelopes
5. Tender Published : Published in leading newspapers on Daily Dawn, Daily Kawish Dated:-08-03-2024 Daily Dawn Dated:- 12-03-2024 and hoisted on EPADS-S-241241126 Dated: 16-12-2024
6. Total Bid documents Sold : 03 Nos.
7. Total Bids Received : 03 Nos.
8. Technical Bid Opening date: 31.12.2024 at 12.30 PM
9. No. of Bid technically qualified : 02 Nos.
10. Bid(s) Rejected : 01 Nos.
11. Financial Bid Opening date : 12.03.2025 at 12.10 PM
12. Bid Evaluation Report :

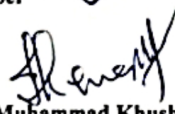
| S# | Name of Firm or Bidder | Building Sites | Recommended System (KW) | Recommended System Type | Cost offered by the Bidder | Ranking terms of cost | Comparison with Estimated cost | Reasons for acceptance/ rejection | Remarks |
|---------------------|-----------------------------------|---|-------------------------|-------------------------|----------------------------|-----------------------|--------------------------------|-----------------------------------|--|
| 1 | M/S. Go Energy Solutions, Karachi | Agriculture Engineering | 70 | On grid | 8,750,000 | 1st Lowest | - | Being 1st lowest | M/S. Go Energy Solutions, Karachi quoted lowest bid. Therefore, M/S. Go Energy Solutions, Karachi is qualified financially and technically |
| 2 | | Faculty of DVM | 120 | | 15,000,000 | | | | |
| 3 | | Soil Science | 80 | | 10,000,000 | | | | |
| 4 | | DVM New Connection | 70 | | 8,750,000 | | | | |
| 5 | | Engineering New Connection (Last 6 Months) - New Connection | 80 | 10,000,000 | | | | | |
| 6 | | New IT Building (City) | 12 | Hybrid | 2,194,000 | | | | |
| 7 | | Molecular Lab at AH | 10 | 1,994,000 | | | | | |
| Total Amount | | | | | 56,688,000 | | | | |
| 1 | M/S SUPER TEK, Quetta | Agriculture Engineering | 70 | On grid | 10,605,000 | 2nd Highest | - | Being 2nd Highest | |
| 2 | | Faculty of DVM | 120 | | 18,180,000 | | | | |
| 3 | | Soil Science | 80 | | 12,120,000 | | | | |
| 4 | | DVM New Connection (Last 6 Months) - New Connection | 70 | | 10,605,000 | | | | |
| 5 | | Engineering New Connection (Last 6 Months) - New Connection | 80 | 12,120,000 | | | | | |
| 6 | | New IT Building (City) | 12 | Hybrid | 4,920,000 | | | | |
| 7 | | Molecular Lab at AH | 10 | 4,100,000 | | | | | |
| Total Amount | | | | | 72,650,000 | | | | |


Prof. Dr. Akeel Ahmed Memon
 Department of Animal Breeding & Genetics
 Convener


Dr. Muhammad Faqoob Koondhar
 Assistant Professor, ITC
 Member


Mr. Inam Hussain Umar
 Scientific Officer (A.R.I Tandojam)
 Member


Mr. Fawaz Anjum
 Procurement Officer
 Member


Mir Muhammad Khushk
 Electrical Engineer SAU
 Co-Opt Member

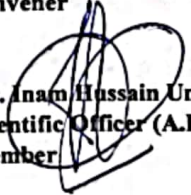
COMPARATIVE STATEMENT TENDER FOR ON-GRID / HYBRID (AS THE REQUIREMENTS MAY BE) WITH NET GREEN METER SOLAR SYSTEM/INSTALLATION/COMMISSIONING AT SINDH AGRICULTURE UNIVERSITY, TANDOJAM

| Sr. No. | Building/Site | Recommended System (KW) | Recommended System Type | M/S SUPER TEK, Quetta | M/S. Go Energy Solutions, Karachi | Remarks |
|--|---|-------------------------|-------------------------|-----------------------|-----------------------------------|--|
| | | | | Total Cost | Total Cost | |
| 1 | Agriculture Engineering | 70 | On-Grid | 10,605,000 | 8,750,000 | M/S. Go Energy Solutions, Karachi quoted lowest bid. Therefore, M/S. Go Energy Solutions, Karachi is qualified financially and technically |
| 2 | Faculty of DVM | 120 | | 18,180,000 | 15,000,000 | |
| 3 | Soil Science | 80 | | 12,120,000 | 10,000,000 | |
| 4 | DVM New Connection (Last 6 Months) - New Connection | 70 | | 10,605,000 | 8,750,000 | |
| 5 | Engineering New Connection (Last 6 Months) - New Connection | 80 | | 12,120,000 | 10,000,000 | |
| 6 | New IT Building (City) | 12 | Hybrid | 4,920,000 | 2,194,000 | |
| 7 | Molecular Lab at AH | 10 | | 4,100,000 | 1,994,000 | |
| Total Amount | | | | 72,650,000 | 56,688,000 | |
| Fifty Six Million Six Hundred Eighty Eight Thousand Only | | | | Total Amount | 56,688,000 | |

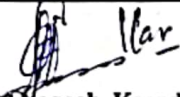
The supplier M/S. Go Energy, Karachi is found the lowest bid/ rates which are reasonable and acceptable therefore order is issued to M/S. Go Energy.



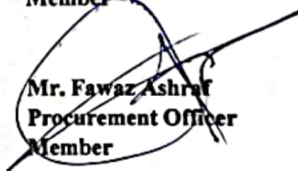
Prof. Dr. Akeel Ahmed Memon
Department of Animal Reproduction
Convener



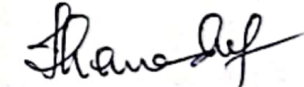
Mr. Anam Hussain Unar
Scientific Officer (A.R.I Tandojam)
Member



Dr. Muhammad Yaqoob Koondhar
Assistant Professor, ITC
Member



Mr. Fawaz Ashraf
Procurement Officer
Member



Eng. Mir Muhammad Khushk
Electrical Engineer (Project wing)
Co-Opt Member

MINUTES OF FINANCIAL BID OPENING MEETING

The meeting of the University Purchase Committee, Sindh Agriculture University, was held on 12.03.2024 at 12.10 P.M for the opening of bids received in respect for respect tender for **On-grid/ Hybrid (as requirement may be) with net green meter Solar System / installation / commissioning** at Sindh Agriculture University, Tandojam. The meeting was attended by all members of the purchase committee and representative of bidders (**Attendance sheet is enclosed**).

The following suppliers participated and submitted their bids accordingly.

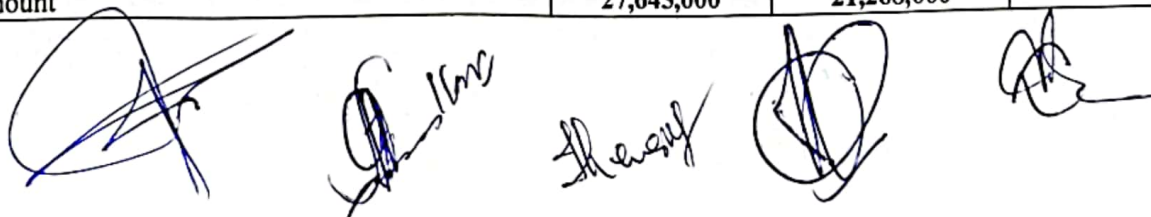
1. M/s. GO Energy Solutions, Karachi
2. M/s. SUPER TEK, Quetta

The bids were opened at 12.10 P.M in presence of above mentioned participants and rates quoted by bidders were read aloud and encircled by Convener of the purchase committee (UPC). All the members of the procurement committee signed each and every page of bid. The bids did not contain any over-writing or cutting. Following is the details of bids announced: .

| Sr. No. | Building/Site | Recommend ed System (KW) | Recommend ed System Type | M/S SUPER TEK, Quetta | M/S. Go Energy Solutions, Karachi | Remarks |
|---|---|--------------------------|--------------------------|------------------------------------|-----------------------------------|--|
| | | | | Total Cost | Total Cost | |
| 1 | Agriculture Engineering | 70 | On-Grid | 10,605,000 | 8,750,000 | M/S. Go Energy Solutions, Karachi quoted lowest bid. Therefore, M/S. Go Energy Solutions, Karachi is qualified financially and technically |
| 2 | Faculty of DVM | 120 | | 18,180,000 | 15,000,000 | |
| 3 | Soil Science | 80 | | 12,120,000 | 10,000,000 | |
| 4 | DVM New Connection (Last 6 Months) - New Connection | 70 | | 10,605,000 | 8,750,000 | |
| 5 | Engineering New Connection (Last 6 Months) - New Connection | 80 | | 12,120,000 | 10,000,000 | |
| 6 | New IT Building (City) | 12 | Hybrid | 4,920,000 | 2,194,000 | |
| 7 | Molecular Lab at AH | 10 | | 4,100,000 | 1,994,000 | |
| Amount | | | | 72,650,000 | 56,688,000 | |
| Fifty Six Million Six Hundred Eighty Eight Thousand Only | | | | Total Amount Rs. 56,688,000 | | |

Upon scrutiny of bidding cost for all the buildings, committee unanimously finalized the above mentioned buildings in its first phase due to budget constraints and excluded below mentioned buildings in 2nd phase.

| Sr. No. | Building/Site | Recommen ded System (KW) | Recommen ded System Type | M/S SUPER TEK, Quetta | M/S. Go Energy, Karachi | Remarks |
|---------------------|-----------------|--------------------------|--------------------------|-----------------------|-------------------------|---------|
| | | | | Total Cost | Total Cost | |
| 1. | Rest house | 110 | On grid | 16,665,000 | 13,750,000 | |
| 2. | Central Library | 40 | | 6,060,000 | 5,000,000 | |
| 3. | IT Server Room | 12 | Hybrid | 4,920,000 | 2,518,000 | |
| Total Amount | | | | 27,645,000 | 21,268,000 | |



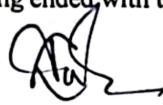
The committee has examined all the bids as per the qualification/ eligibility criteria provided in the bidding documents, arithmetical checks and verified the documents and bid security submitted by the bidder. Furthermore, it is mandatory to point out that allocated budget for solarization was amounting to Rs.50 million and as per SPPRA rule additional cost can be exceeded upto 15% of the bidding amount. Therefore, Rs.56.688 million falls under the bracket and as per rule 37 of bid security, procuring agency shall acquire bid security not below one percent to five percent. Hence, the Committee after detailed discussions and deliberations passed the following resolution.

Resolution:

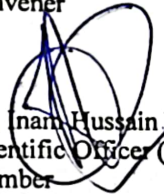
"Further It was resolved that, M/S. Go Energy Solutions, Karachi may be selected amounting to Rs. 56,688,000 (Fifty Six Million Six Hundred Eighty Eight Thousand Only), since it fulfills the required criteria as set-forth in tender document. Further, it was resolved that, M/S SUPER TEK, Quetta quoted high rates. It is therefore, university purchase committee and technical committee rejected". Committee recommended that M/S. Go Energy Solutions may be issued the work order as tabulated above .

The received call deposits/Earnest money from different firms may be refunded except the lowest / highest bidders".

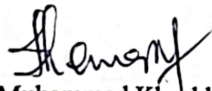
The meeting ended with the vote of thanks from and to the chair.



Prof. Dr. Akeel Ahmed Memon
Department of Animal Breeding & Genetics
Convener



Mr. Inam Hussain Unar
Scientific Officer (A.R.I Tandojam)
Member



Mir Muhammad Khushk
Electrical Engineer SAU
Co-Opt Member



Dr. Muhammad Yaqoob Koondhar
Assistant Professor, ITC
Member



Mr. Fawaz Ashraf
Procurement Officer
Member

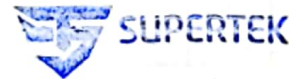
To,
The Director Finance,
Sindh Agriculture University, Tandojam.

Ref No: 2025-SAU-250312
Dated: 12-03-2025

| FINANCIAL PROPOSAL | | | | | | |
|--|--|-------------------------|-------------------------|----------------------------|------------------|-------------|
| ON-GRID/ HYBRID (AS REQUIREMENT MAY BE) WITH NET GREEN METER SOLAR SYSTEM/INSTALLATION/ COMMISSIONING AT SINDH AGRICULTURE UNIVERSITY, TANDOJAM (EPAD Sindh S-241241126) | | | | | | |
| LOAD DETAILS FOR SOLARIZATION PROJECT | | | | | | |
| S No | Location | Recommended System Type | Recommended System (KW) | Recommended System (Watts) | Price Per (Watt) | Total Price |
| 1 | Agriculture Engineering | On-Grid | 70 | 70,000 | 151.50 | 10,605,000 |
| 2 | Rest House | On-Grid | 110 | 110,000 | 151.50 | 16,665,000 |
| 3 | Faculty of DVM | On-Grid | 120 | 120,000 | 151.50 | 18,180,000 |
| 4 | Central Library | On-Grid | 40 | 40,000 | 151.50 | 6,060,000 |
| 5 | Soil Science | On-Grid | 80 | 80,000 | 151.50 | 12,120,000 |
| 6 | DVM New Connection (Last 6 Months) | On-Grid | 70 | 70,000 | 151.50 | 10,605,000 |
| 7 | Engineering New Connection (Last 6 Months) | On-Grid | 80 | 80,000 | 151.50 | 12,120,000 |
| TOTAL ON-GRID | | | 570 | 570,000 | 151.50 | 86,355,000 |
| 8 | New IT Building (City) | Hybrid | 12 | 12,000 | 410.00 | 4,920,000 |
| 9 | IT Server Room | Hybrid | 12 | 12,000 | 410.00 | 4,920,000 |
| 10 | Molecular Lab | Hybrid | 10 | 10,000 | 410.00 | 4,100,000 |
| TOTAL HYBRID | | | 34 | 34,000 | 410.00 | 13,940,000 |
| TOTAL ON-GRID + HYBRID | | | 604 | 604,000 | | 100,295,000 |

Note:
Prices are Inclusive of All Applicable Government Taxes.


Saghir Abbas
Project Manager
SUPERTEK













**Financial For
10 Buildings of Sindh Agriculture University TandoJam**

| S.No | Building | Reference No. | System Size (KW) | System Type | Amount | Remarks |
|--|--|--|------------------|-------------|-------------------|---------|
| 1 | Agriculture Engineering | CONSUMER NO: 2370023260/3701071 8931 | 70 | On-Grid | 8,750,000 | |
| 2 | Rest house | CONSUMER NO: 2370023250/3701071 8921 | 110 | On-Grid | 13,750,000 | |
| 3 | Faculty of DVM | CONSUMER NO: 2370023251/3701071 8922 | 120 | On-Grid | 15,000,000 | |
| 4 | Central Library | CONSUMER NO: 2370023261/3701071 8932 | 40 | On-Grid | 5,000,000 | |
| 5 | Soil Science | CONSUMER NO: 2370023258/3701071 8929 | 80 | On-Grid | 10,000,000 | |
| 6 | DVM New Connection (Last 6 Months) - New Connection | CONSUMER NO: 2370052860/3701123 7916s | 70 | On-Grid | 8,750,000 | |
| 7 | Engineering New Connection (Last 6 Months) - New Connection | CONSUMER NO: 2370052861/3701123 7915 | 80 | On-Grid | 10,000,000 | |
| TOTAL OF ABOVE SEVEN BUILDINGS | | | | | 71,250,000 | |
| 8 | Hybrid 10KW | Not Provided | 10 | Hybrid | 1,994,000 | |
| 9 | Hybrid 12KW | Not Provided | 12 | Hybrid | 2,194,000 | |
| TOTAL OF ABOVE TWO BUILDINGS | | | | | 4,188,000 | |
| GRAND TOTAL OF ABOVE NINE BUILDINGS | | | | | 75,438,000 | |

