Sukkur IBA University
Technical Evaluation Report
Tender Proc/ EPADS-61/24-25(Solar System)

NO	Description	Meeting Criteria	M/s GO Energy Solution	M/s Ideal Power Solution pvt	M/s HB Govt. Contractor
1	Bid Security	Yes/No	Yes	Yes	Yes
3	Bidder should quote price only in PKR. With all applicable taxes, duties, freight, etc. In case the bidder does not mention clearly about the taxes in the bid, it will be treated as a bid, including all applicable taxes, duties, freight	Yes/No	Yes	Yes	Yes
4	Bidder should strictly compliant with technical specifications; no optional /Alternative items will not be accepted without bid security. In case without bid security of an optional/alternate item, the complete bid shall be rejected	Yes/No	Yes	Yes	Yes
5	Income Tax Certificate (NTN), GST Registration Certificate	Yes/No	Yes	Yes	Yes
6	Details of turnover (Including in terms of Rupees) of at least the last three years, the average annual turnover of the last three years equals or twice the estimated cost of the tender item as per income tax returns submitted to Federal Board of Revenue	Yes/No	Yes	Yes	No
7	Relevant experience in supplying goods of a similar nature at the minimum estimated cost of the work	Yes/No	Yes	Yes	Yes
8	Affidavit confirming that the firm is not been blacklisted by any Government, Semi Government, or Autonomous Bodies on non- judicial stamp paper.	Yes/No	Yes	Yes	Yes
9	Bidder must not have forfeited performance security deposit with Procuring Agency (Sukkur IBA University)/ Bidder must not have failed to supply the satisfactory/ordered items in due time.	Yes/No	Yes	Yes	Yes
11	The words "Or Equivalent" shall not be used for items for which prices are quoted. Bidders must clearly mention brand name and specifications, and using the words "or equivalent" to inexplicit brand name or specifications will lead to ambiguity and will ultimately result in the Rejection of the complete bid	Yes/No	Yes	Yes	Yes
12	The bidder must be the manufacturer, authorized distributor or authorized dealer of quoted system(s).	Yes/No	Yes	Yes	No
13	Company profile	Yes/No	Yes	Yes	Yes
	Result		**Eligible**	**Eligible**	**In Eligible**

Procurement Committee Members

Naimatullah Jokhio
Prourement Officer

Mr. Khalid Makhdoom
Addittional Registrar

Mr. Muhammad Umair Memon
Deputy Director Finance

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Bid Evaluation Report

1. Name of Procuring Agency: Sukkur IBA University
2. Tender Reference No: Tender Proc/EPAD-61/24-25 (Item 02)
3. Tender Description/Name of work/item: Supply & Installation of Solar System
4. Method of Procurement: Single Stage One Envelop
5. Tender Published: Dawn and Express and in Kawash on 08- 08-2025, and on SPPRA Website dated on 09-08-2025 SPPRA NIT ID EPADS-S- 250803714
   Print & Electronic Media (SPPRA ID No. & News papers names with dates)
6. Total Bid Documents Sold/ Downloaded: Three
7. Total Bids Received: Two
8. Tender Bid Opening date: (if applicable) *25-08 2025 (Provide details in separate form)*
9. No. of Bid technically qualified (if applicable): Two
10. Bid(s) Rejected: One

11. Bid Evaluation Report:

S No	*Name of Firm or Bidder*	*Cost offered by the Bidder (Including all Government federal and Provincial taxes)*	*Ranking in terms of cost*	*Comparison with Estimated cost*	*Reasons for acceptance/ rejection*	*Remarks*
0	**1**	**2**	**3**	**4**	**5**	**6**
1.	M/s Go Energy Solution	Rs : 18,013,200	1st	Ok	Lowest evaluated bid	Recommended for award of contract
2	M/s Ideal Power Solution	Rs. 19,673,624	2nd	N/A	N/A	N/A

Signatures of the Members of the Committee

Mr. Naimatullah Jokhio
Procurement Officer

Mr. Khalid Makhdoom
Additional Registrar
NED University

Mr. Muhammad Umair Memon
Deputy Director Finance

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SUKKUR IBA UNIVERSITY

MERIT-QUALITY- EXCELLENCE

Tender ProcEPADS-061/24-25 (Solar System)

Submitted that following Items will be purchased for IBA Community Colleges & Schools

For IBA Public School Ubauro

S.NO	Name of Item	Unit	Qty	M/s Go Energy Solutions		M/s Ideal Power Solution pvt	
				Unit price	Total price	Unit price	Total price
1	Solar Panels Mono PERC, N-Type TOPCon, ≥580W, ≥22.5% efficiency, Bifacial, Anodized Aluminium Frame, 30-Year Output Warranty	Nos	36	37,000	1,332,000	46,055	1,657,975
2	Hybrid Inverter 6kW, Pure Sine Wave Output, Dual MPPT, WiFi/GPRS Monitoring, Parallel Support, Lithium Battery Compatible, 5-Year Warranty	Nos	3	350,000	1,050,000	305,000	915,000
3	Battery Bank Tubular 12V-230Ah or $LiFePO_4$ 48V-100Ah, Deep Cycle, Long Life, Maintenance-Free	Nos	16	60,000	960,000	240,000	960,000
4	Battery Rack Powder Coated GI, 14-Gauge, Rust-Free, Ventilated with Holders	Nos	2	15,000	30,000	25,000	50,000
5	PV Circuit Breaker DC 2-Pole DC MCB, 1000-1500VDC, 16A, 25kA,	Nos	8	2,600	20,800	6,400	51,200
6	Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable	Nos	2	20,000	40,000	6,000	12,000
7	Battery Circuit Breaker 2-Pole DC MCCB, 100A, 600VDC, 10kA	Nos	2	8,500	17,000	10,500	21,000
8	DC Cable for Battery 25mm² Double Insulated Flexible Copper Cable (Red/Black)	Job	1	25,000	25,000	1,287	25,748
9	Battery Breaker Box (DC DB) GI Powder Coated IP65 DB with Labelling, Lockable, Busbar Included	Nos	2	5,000	10,000	10,443	20,886
10	Inverter Circuit Breaker 2-Pole, 40A AC MCB, 400VAC, Breaking Capacity ≥10kA,	Nos	3	45,000	135,000	2,400	7,200
11	Load Breaker (Main AC MCCB) 4-Pole MCCB, 100A, 415VAC,25kA, Thermal-Magnetic Trip Unit	Nos	1	30,000	30,000	12,000	12,000
12	Changeover Switch 4-Pole Manual Changeover, 100A, Voltage Rating 415VAC	Nos	1	4,500	4,500	21,000	21,000
13	AC DB IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 SPD, 230/400VAC, Imax: 40kA, In: 20kA, Response Time ≤25ns, Pluggable Cartridge, Visual Fault Indicator, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	1	20,000	20,000	30,000	30,000
14	DC DB (Combiner Box) IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	2	20,000	40,000	15,000	30,000
15	Earthing Cable Cu Cable, Green Sheath, 1C-6mm² for Equipment Earthing, 1C-25mm² for Main Earthing, PVC Insulated	Job	1	24,000	24,000	79,850	79,850
16	Earthing & Lightning Protection <1 Ohm Earth Pit, 16mm Copper Rod, Charcoal & Salt Backfill, Earth chamber, Lightning Arrester, Test Link	Nos	3	40,000	120,000	35,400	106,200
17	DC Cable (PV to Inverter) 6mm², Double Insulated, TUV Certified, UV Resistant, Flame Retardant, 1000VDC, Color: Red/Black	Job	1	75,000	75,000	300	432,000
18	AC Cable (Inverter to Load) 4C-10mm² Cu, XLPE Insulated, FRLS (Flame Retardant Low Smoke), Voltage Rating 600/1000V	Job	1	70,000	70,000	696	34,810
19	Mounting Structure Hot-Dip Galvanized GI, 14-Gauge, 24° Fixed Tilt Angle, Wind Load >150 km/h, Modular Design	Job	1	180,000	180,000	126,000	126,000
20	Cable Tray Ladder Type, 14-Gauge MS Sheet, Powder Coated, Perforated, Corrosion Resistant	Job	1	20,000	20,000	1,888	94,400

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	Monitoring System WiFi/GSM Logger, Compatible with ter Brand, Cloud Access Dashboard	Job	1	50,000	50,000	11,800	11,800
22	Installation & Transportation Complete installation, testing, and commissioning of the solar power system including installation of solar panels, mounting structures, inverters, batteries, AC/DC cabling with proper conduit and termination, installation of AC/DC distribution boards with breakers, isolators, surge protection devices (SPD), earthing system and civil work; along with fixing, wiring, and integration with the utility or existing electrical infrastructure as required. The scope also includes performance testing, system configuration, coordination with stakeholders, complete site supervision, safety compliance, quality assurance, documentation, and final handover of a fully functional system	Job	1	200,000	200,000	120,060	120,060
23	Miscellaneous Allow for any otheritem required forcompletion ofsystem not covered in BOQ orspecification /drawing inaccordance with thesame standards andbrands shown andapproved byEngineer /Consultant	Job	1	50,000	50,000	49,277	49,277
				Total including all taxes	4,503,300		4,868,406

For IBA Public School Larkana

S.NO	Name of Item	Unit	Qty	M/s Go Energy Solutions		M/s Ideal Power Solution pvt	
				Unit price	Total price	Unit price	Total price
1	Solar Panels Mono PERC, N-Type TOPCon, ≥580W, ≥22.5% efficiency, Bifacial, Anodized Aluminium Frame, 30-Year Output Warranty	Nos	36	37,000	1,332,000	46,055	1,657,975
2	Hybrid Inverter 6kW, Pure Sine Wave Output, Dual MPPT, WiFi/GPRS Monitoring, Parallel Support, Lithium Battery Compatible, 5-Year Warranty	Nos	3	350,000	1,050,000	305,000	915,000
3	Battery Bank Tubular 12V-230Ah or $LiFePO_4$ 48V-100Ah, Deep Cycle, Long Life, Maintenance-Free	Nos	16	60,000	960,000	240,000	960,000
4	Battery Rack Powder Coated GI, 14-Gauge, Rust-Free, Ventilated with Holders	Nos	2	15,000	30,000	25,000	50,000
5	PV Circuit Breaker DC 2-Pole DC MCB, 1000-1500VDC, 16A, 25kA,	Nos	8	2,600	20,800	6,400	51,200
6	Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable	Nos	2	20,000	40,000	6,000	12,000
7	Battery Circuit Breaker 2-Pole DC MCCB, 100A, 600VDC, 10kA	Nos	2	8,500	17,000	10,500	21,000
8	DC Cable for Battery 25mm² Double Insulated Flexible Copper Cable (Red/Black)	Job	1	25,000	25,000	1,287	25,748
9	Battery Breaker Box (DC DB) GI Powder Coated IP65 DB with Labelling, Lockable, Busbar Included	Nos	2	5,000	10,000	10,443	20,886
10	Inverter Circuit Breaker 2-Pole, 40A AC MCB, 400VAC, Breaking Capacity ≥10kA,	Nos	3	45,000	135,000	2,400	7,200
11	Load Breaker (Main AC MCCB) 4-Pole MCCB, 100A, 415VAC,25kA, Thermal-Magnetic Trip Unit	Nos	1	30,000	30,000	12,000	12,000
12	Changeover Switch 4-Pole Manual Changeover, 100A, Voltage Rating 415VAC	Nos	1	4,500	4,500	21,000	21,000
13	AC DB IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 SPD, 230/400VAC, Imax: 40kA, In: 20kA, Response Time ≤25ns, Pluggable Cartridge, Visual Fault Indicator, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	1	20,000	20,000	30,000	30,000
14	DC DB (Combiner Box) IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	2	20,000	40,000	15,000	30,000
15	Earthing Cable Cu Cable, Green Sheath, 1C-6mm² for Equipment Earthing, 1C-25mm² for Main Earthing, PVC Insulated	Job	1	24,000	24,000	79,850	79,850
16	Earthing & Lightning Protection <1 Ohm Earth Pit, 16mm Copper Rod, Charcoal & Salt Backfill, Earth chamber, Lightning Arrester, Test Link	Nos	3	40,000	120,000	35,400	106,200

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	(PV to Inverter) 6mm², Double Insulated, TUV Certified, UV ant, Flame Retardant, 1000VDC, Color: Red/Black	Job	1	75,000	75,000	300	432,000
	Cable (Inverter to Load) 4C-10mm² Cu, XLPE Insulated, FRLS (Flame Retardant Low Smoke), Voltage Rating 600/1000V	Job	1	70,000	70,000	696	34,810
	Mounting Structure Hot-Dip Galvanized GI, 14-Gauge, 24° Fixed Tilt Angle, Wind Load >150 km/h, Modular Design	Job	1	180,000	180,000	126,000	126,000
20	Cable Tray Ladder Type, 14-Gauge MS Sheet, Powder Coated, Perforated, Corrosion Resistant	Job	1	20,000	20,000	1,888	94,400
21	Remote Monitoring System WIFI/GSM Logger, Compatible with Inverter Brand, Cloud Access Dashboard	Job	1	50,000	50,000	11,800	11,800
22	Installation & Transportation Complete installation, testing, and commissioning of the solar power system including installation of solar panels, mounting structures, inverters, batteries, AC/DC cabling with proper conduit and termination, installation of AC/DC distribution boards with breakers, isolators, surge protection devices (SPD), earthing system and civil work; along with fixing, wiring, and integration with the utility or existing electrical infrastructure as required. The scope also includes performance testing, system configuration, coordination with stakeholders, complete site supervision, safety compliance, quality assurance, documentation, and final handover of a fully functional system	Job	1	200,000	200,000	120,060	120,060
23	Miscellaneous Allow for any otheritem required forcompletion ofsystem not covered in BOQ orspecification /drawing inaccordance with thesame standards andbrands shown andapproved byEngineer /Consultant	Job	1	50,000	50,000	49,277	49,277
			Total Including all taxes		4,503,300		4,868,406

For IBA Community College Khairpur

S.NO	Name of Item	Unit	Qty	M/s Go Energy Solutions		M/s Ideal Power Solution pvt	
				Unit price	Total price	Unit price	Total price
1	Solar Panels Mono PERC, N-Type TOPCon, ≥580W, ≥22.5% efficiency, Bifacial, Anodized Aluminium Frame, 30-Year Output Warranty	Nos	36	37,000	1,332,000	46,055	1,657,975
2	Hybrid Inverter 6kW, Pure Sine Wave Output, Dual MPPT, WiFi/GPRS Monitoring, Parallel Support, Lithium Battery Compatible, 5-Year Warranty	Nos	3	350,000	1,050,000	305,000	915,000
3	Battery Bank Tubular 12V-230Ah or $LiFePO_4$ 48V-100Ah, Deep Cycle, Long Life, Maintenance-Free	Nos	16	60,000	960,000	240,000	960,000
4	Battery Rack Powder Coated GI, 14-Gauge, Rust-Free, Ventilated with Holders	Nos	2	15,000	30,000	25,000	50,000
5	PV Circuit Breaker DC 2-Pole DC MCB, 1000-1500VDC, 16A, 25kA,	Nos	8	2,600	20,800	6,400	51,200
6	Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable	Nos	2	20,000	40,000	6,000	12,000
7	Battery Circuit Breaker 2-Pole DC MCCB, 100A, 600VDC, 10kA	Nos	2	8,500	17,000	10,500	21,000
8	DC Cable for Battery 25mm² Double Insulated Flexible Copper Cable (Red/Black)	Job	1	25,000	25,000	1,287	25,748
9	Battery Breaker Box (DC DB) GI Powder Coated IP65 DB with Labelling, Lockable, Busbar Included	Nos	2	5,000	10,000	10,443	20,886
10	Inverter Circuit Breaker 2-Pole, 40A AC MCB, 400VAC, Breaking Capacity ≥10kA,	Nos	3	45,000	135,000	2,400	7,200
11	Load Breaker (Main AC MCCB) 4-Pole MCCB, 100A, 415VAC,25kA, Thermal-Magnetic Trip Unit	Nos	1	30,000	30,000	12,000	12,000
12	Changeover Switch 4-Pole Manual Changeover, 100A, Voltage Rating 415VAC	Nos	1	4,500	4,500	21,000	21,000
13	AC DB IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 SPD, 230/400VAC, Imax: 40kA, In: 20kA, Response Time ≤25ns, Pluggable Cartridge, Visual Fault Indicator, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	1	20,000	20,000	30,000	30,000
14	DC DB (Combiner Box) IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	2	20,000	40,000	15,000	30,000

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	...ll Cable Cu Cable, Green Sheath, 1C-6mm² for Equipment ...ing, 1C-25mm² for Main Earthing, PVC Insulated	Job	1	24,000	24,000	79,850	79,850
	Earthing & Lightning Protection <1 Ohm Earth Pit, 16mm Copper Rod, Charcoal & Salt Backfill, Earth chamber, Lightning Arrester, Test Link	Nos	3	40,000	120,000	35,400	106,200
17	DC Cable (PV to Inverter) 6mm², Double Insulated, TUV Certified, UV Resistant, Flame Retardant, 1000VDC, Color: Red/Black	Job	1	75,000	75,000	300	432,000
18	AC Cable (Inverter to Load) 4C-10mm² Cu, XLPE Insulated, FRLS (Flame Retardant Low Smoke), Voltage Rating 600/1000V	Job	1	70,000	70,000	696	34,810
19	Mounting Structure Hot-Dip Galvanized GI, 14-Gauge, 24° Fixed Tilt Angle, Wind Load >150 km/h, Modular Design	Job	1	180,000	180,000	126,000	126,000
20	Cable Tray Ladder Type, 14-Gauge MS Sheet, Powder Coated, Perforated, Corrosion Resistant	Job	1	20,000	20,000	1,888	94,400
21	Remote Monitoring System WiFi/GSM Logger, Compatible with Inverter Brand, Cloud Access Dashboard	Job	1	50,000	50,000	11,800	11,800
22	Installation & Transportation Complete installation, testing, and commissioning of the solar power system including installation of solar panels, mounting structures, inverters, batteries, AC/DC cabling with proper conduit and termination, installation of AC/DC distribution boards with breakers, isolators, surge protection devices (SPD), earthing system and civil work; along with fixing, wiring, and integration with the utility or existing electrical infrastructure as required. The scope also includes performance testing, system configuration, coordination with stakeholders, complete site supervision, safety compliance, quality assurance, documentation, and final handover of a fully functional system	Job	1	200,000	200,000	120,060	120,060
23	Miscellaneous Allow for any otheritem required forcompletion ofsystem not coveredin BOQ orspecification /drawing inaccordance with thesame standards andbrands shown andapproved byEngineer /Consultant	Job	1	50,000	50,000	49,277	49,277
			Total including all taxes		4,503,300		4,868,406

IBA District Montessory School Shikarpur

S.NO	Name of Item	Unit	Qty	M/s Go Energy Solutions		M/s Ideal Power Solution pvt	
				Unit price	Total price	Unit price	Total price
1	Solar Panels Mono PERC, N-Type TOPCon, ≥580W, ≥22.5% efficiency, Bifacial, Anodized Aluminium Frame, 30-Year Output Warranty	Nos	36	37,000	1,332,000	46,055	1,657,975
2	Hybrid Inverter 6kW, Pure Sine Wave Output, Dual MPPT, WiFi/GPRS Monitoring, Parallel Support, Lithium Battery Compatible, 5-Year Warranty	Nos	3	350,000	1,050,000	305,000	915,000
3	Battery Bank Tubular 12V-230Ah or $LiFePO_4$ 48V-100Ah, Deep Cycle, Long Life, Maintenance-Free	Nos	16	60,000	960,000	240,000	960,000
4	Battery Rack Powder Coated GI, 14-Gauge, Rust-Free, Ventilated with Holders	Nos	2	15,000	30,000	25,000	50,000
5	PV Circuit Breaker DC 2-Pole DC MCB, 1000-1500VDC, 16A, 25kA,	Nos	8	2,600	20,800	6,400	51,200
6	Type 2 DC SPD, Voltage Range: 600–1500VDC, Response Time <25ns, Replaceable Module, DIN Rail Mountable	Nos	2	20,000	40,000	6,000	12,000
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8	DC Cable for Battery 25mm² Double Insulated Flexible Copper Cable (Red/Black)	Job	1	25,000	25,000	1,287	25,748
9	Battery Breaker Box (DC DB) GI Powder Coated IP65 DB with Labelling, Lockable, Busbar Included	Nos	2	5,000	10,000	10,443	20,886
10	Inverter Circuit Breaker 2-Pole, 40A AC MCB, 400VAC, Breaking Capacity ≥10kA,	Nos	3	45,000	135,000	2,400	7,200
11	Load Breaker (Main AC MCCB) 4-Pole MCCB, 100A, 415VAC,25kA, Thermal-Magnetic Trip Unit	Nos	1	30,000	30,000	12,000	12,000
12	Changeover Switch 4-Pole Manual Changeover, 100A, Voltage Rating 415VAC	Nos	1	4,500	4,500	21,000	21,000
13	AC DB IP65 Metal DB, MCCB Incomer, MCB Outgoings, Type 2 SPD, 230/400VAC, Imax: 40kA, In: 20kA, Response Time ≤25ns, Pluggable Cartridge, Visual Fault Indicator, Earth Busbar, Neutral Link, Lockable & Labelled complete in all respect.	Nos	1	20,000	20,000	30,000	30,000

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	Earthing Cable Cu Cable, Green Sheath, 1C-6mm² for Equipment Earthing, 1C-25mm² for Main Earthing, PVC Insulated	Job	1	24,000	24,000	79,850	79,850
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17	DC Cable (PV to Inverter) 6mm², Double Insulated, TUV Certified, UV Resistant, Flame Retardant, 1000VDC, Color: Red/Black	Job	1	75,000	75,000	300	432,000
18	AC Cable (Inverter to Load) 4C-10mm² Cu, XLPE Insulated, FRLS (Flame Retardant Low Smoke), Voltage Rating 600/1000V	Job	1	70,000	70,000	696	34,810
19	Mounting Structure Hot-Dip Galvanized GI, 14-Gauge, 24° Fixed Tilt Angle, Wind Load >150 km/h, Modular Design	Job	1	180,000	180,000	126,000	126,000
20	Cable Tray Ladder Type, 14-Gauge MS Sheet, Powder Coated, Perforated, Corrosion Resistant	Job	1	20,000	20,000	1,888	94,400
21	Remote Monitoring System WiFi/GSM Logger, Compatible with Inverter Brand, Cloud Access Dashboard	Job	1	50,000	50,000	11,800	11,800
22	Installation & Transportation Complete installation, testing, and commissioning of the solar power system including installation of solar panels, mounting structures, inverters, batteries, AC/DC cabling with proper conduit and termination, installation of AC/DC distribution boards with breakers, isolators, surge protection devices (SPD), earthing system and civil work; along with fixing, wiring, and integration with the utility or existing electrical infrastructure as required. The scope also includes performance testing, system configuration, coordination with stakeholders, complete site supervision, safety compliance, quality assurance, documentation, and final handover of a fully functional system	Job	1	200,000	200,000	120,060	120,060
23	Miscellaneous Allow for any otheritem required forcompletion ofsystem not coveredin BOQ orspecification /drawing inaccordance with thesame standards andbrands shown andapproved byEngineer /Consultant	Job	1	50,000	50,000	49,277	49,277
				Total Including all taxes	4,503,300		4,868,406

Please approve PO in favor of M/s Go Energy Solution for all four schools/colleges on the basis of lowest evaluated and most advantageous bid

Procurement Committee Members

Naimatullah Jokhio
Procurement Officer

Mr. Khalid Makhdoom
Additional Registrar

Mr. Muhammad Umair
Deputy Director Finance

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