

50kW Hybrid Solar Power System at Sukkur IBA University Kandhkot Campus



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Technical Evaluation Form

S.No	Description	M/s. Neam Power	M/s. IFS	M/s. Amjad Javed	M/s. EY Enterprise	M/s. VSN&B & Company	M/s. Go Energy Solution
4	List of Machinery & Equipment (owned or leased)						
a	Solar Panel Installation Equipment Set (10 marks)	10	10	0	10	10	10
b	Module Mounting & Structure Installation Tools Kit (02 marks)	2	2	0	0	2	2
c	Installation Resistance Tester (Megger) (01 marks)	1	1	0	1	1	1
d	Earth Resistance Tester (01 marks)	1	1	0	0	1	1
e	Solar PV Auditing / IV Curve Tracer (01 marks)	1	0	0	1	0	0
f	Battery Testing Equipment (01 marks)	1	0	0	0	1	1
g	Digital Multimeter / Clamp Meter (01 marks)	1	1	0	1	1	1
h	Crimping & Hydraulic Lead Press Tool (01 marks)	1	1	0	1	1	1
i	Lapping with Solar Design Software (PVsyst/Polysun or equivalent) (01 marks)	1	0	0	1	1	1
j	Safety PPE Kit for Electrical & Solar Work (01 marks)	1	1	0	1	1	1
	Sub Total:	20	17	20	16	17	18
	Total Marks	100	71	92	24	70	73

Note: Minimum marks to Qualify pass technical proposal is 70.

Engr. Mansoor Ahmed Memon
Deputy Director Planning
Sukkur IBA University (Member)

Engr. Ubadullah Soomro
Project Director
Sukkur IBA University (Convenor)

Engr. Taiseen Ahmed Memon
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