



INSTITUTIONAL DEVELOPMENT PLAN

National Agricultural Higher Education Project Sri Karan Narendra Agriculture University

Jobner - Jaipur 303 329

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Date- 30/11/2021

No: IDP-NAHEP/e-Tender/SKNAU/2021-22/

Bid reference No.: IDP-NAHEP/e-Tender/SKNAU/2021-22/106 dated 15.11.2021.

AMENDMENTS/CLARIFICATIONS (BID No.: 1/2021)

Subject: Amendments in Bid document and Technical specifications for the work of "Design, Supply, Installation, Testing, Commissioning and Maintenance of Grid Connected Roof Top Solar Power Plants in Different Campuses of SKNAU, Johner" in Bid No. 01/2021

In reference to above subject, the following amendments are issued for inclusion in bid document and technical specifications.

Amendments in Technical Specifications/ Bid Document

Section	Sub-Section	Point and Sub-Point	Given Description in the Bid	Amendments
		with Page Number		
I	C.	Point No.: 14. Bid Prices	MNRE vide its notification No. 318/38/2018 -	As per the MNRE amendment order of no.
Instruction to	Preparation	and Discounts	Grid Connected Rooftop dated 18/08/2021 have	32/24/2020-SPV Division dated 27 th October,
Bidders	of Bids	Sub-Point No.: 14.8	decided the following bench mark costs for	2021, the MNRE has revised benchmark costs,
		Page No.: 15	financial year 2021-22. The benchmark cost	excluding GST for Grid connected Rooftop Solar
			includes cost of Solar PV panels (with domestic	PV systems for the year 2020-21. The revised
			cell and modules), inverter (single/3 phase	benchmark costs are given below:
			wherever applicable), balance of system e.g.,	
			cable, switches/circuit breaker /connectors/	S. Capacity Bench Mark Cost
,			junction box, mounting structure, earthing,	No. excluding GST
			lightening arrester and civil works, installation	(Rs. /kW)
			and commissioning, CMC for 5 years,	1 > 10 kW up to 100 kW 38236
			transportation, insurance, applicable taxes, etc.	2 > 100 kW up to 500 kW 35886
			, , , , , , , , , , , , , , , , , , , ,	
			S. Capacity Bench Mark	*
			No. Cost (Rs. /kW)	
			1 > 10 kW up to 100 kW 41640	
			2 > 100 kW up to 500 kW 39080	

				A OCC M I N E N
VII	2. Technical	Point No.: 1. Definition	Module manufacturer should be in the list of	
Schedule of	specifications	Sub-Point: 1.1.2	Bloomberg as Tier 1 module manufacturer.	283/54/2018 - Grid Solar - Part (1) dated 10 th
Requirements	for grid	Page No.: 54		March, 2021 of MNRE only the models and
	connected		· *	manufacturers included in the list of
	SPV systems			Manufacturers and Models of Solar PV modules
				enlisted under ALMM Order are eligible for use in
				Government/ Government Assisted Projects/
				Projects under Government Schemes & Programs.
				Therefore, the module manufacturer and model of
				module should be in the updated list as per List -
				1 (Manufacturers and Models of Solar PV
				Modules) ALMM Order, 2019 as on 29.09.2021
				i.e. Revision – 2 released via office memorandum
				no. F. No. 283/54/2018 - Grid Solar - Part (1)
				dated 29 th September, 2021.
		Date and time of	1. Last date and time for receipt of bids:	1. Revised last date and time for receipt of bids:
		submission and opening	Date: 15 th December, 2021	Date: 20 th December, 2021
		of bids	Time: 05:00 PM	Time: 05:00 PM
		Page No.: 1	2. Time and date of opening of bids:	2. Revised time and date of opening of bids:
			Date: 18th December, 2021	Date: 23 rd December, 2021
			Time: 11:00 AM	Time: 11:00 AM

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