



MPUVN/SPV/2020-21/Q06

Dated 07-05-2020

CORRIGENDUM- VII

Sub: Change regarding the Financial Eligibility requirements in accordance with the reduced capacity of the RfP from 25 MW to 15 MW (Table 1)

RfP No. MPUVN-GCRT/25 MWp/2019-20/2642, dated: 24-01-2020

Because of the situation mentioned in the subject above, the figures of the Financial Eligibility requirements of Table 1 of RfP document, under clause 2.2 are changed. The revised Table 1 is attached herewith.

This corrigendum shall be treated as part of RfP document.

By approval of competent authority.

Shrikant Deshmukh
(Superintending Engineer)
MPUVN



Category	Type of Project	Projects Available in the Category		Indicated Capacity (kW)	Technical Eligibility through experience*		Financial Eligibility		Bid Security (INR Lakh)
		Minimum Size (Exclusive)	Maximum Size (Inclusive)		Minimum capacity of project	Cumulative capacity of Projects	through Net worth (INR Lakh)	through Turnover (INR Lakh)	
A1	Off-Grid with 7.2 VAh battery per W	Two Hundred and Fifty (250) W	One (1) kW	250	-	One (1) kW	10	25	1
A2	Off-Grid with 7.2 kVAh battery per kW	One (1) kW	Three (3) kW	500	One (1) kW	Three (3) kW	25	45	2
B	Off-Grid with 7.2 kVAh battery per kW	Three (3) kW	Ten (10) kW	500	Three (3) kW	Ten (10) kW	25	45	2
C	Off-Grid with 7.2 kVAh battery per kW	Ten (10) kW	Twenty-Five (25) kW	500	Ten (10) kW	Twenty-Five (25) kW	20	40	2
D1	Grid-Connected without battery	One (1) kW	Three (3) kW	150	One (1) kW	Three (3) kW	5	10	0.5
D2	Grid-Connected with 1.2 kVAh battery per kW	One (1) kW	Three (3) kW	100	One (1) kW	Three (3) kW	5	5	0.5

MADHYA PRADESH URJA VIKAS NIGAM LIMITED
(A Govt. of M.P. Undertaking) (ISO 9001:2008 certified)



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		Minimum Size (Exclusive)	Maximum Size (Inclusive)		Minimum capacity of project	Cumulative capacity of Projects	through Net worth (INR Lakh)	through Turnover (INR Lakh)	
E1	Grid-Connected without battery	Three (3) kW	Ten (10) kW	600	Three (3) kW	Ten (10) kW	15	30	2
E2	Grid-Connected with 1.2 kVAh battery per kW	Three (3) kW	Ten (10) kW	400	Three (3) kW	Ten (10) kW	10	20	1
F1	Grid-Connected without battery	Ten (10) kW	Twenty-Five (25) kW	2100	Ten (10) kW	Twenty-Five (25) kW	50	100	5
F2	Grid-Connected with 1.2 kVAh battery per kW	Ten (10) kW	Twenty-Five (25) kW	900	Ten (10) kW	Twenty-Five (25) kW	20	45	2
G1	Grid-Connected without battery	Twenty-Five (25) kW	Fifty (50) kW	2100	Twenty-Five (25) kW	Fifty (50) kW	50	100	5
G2	Grid-Connected with 1.2 kVAh battery per kW	Twenty-Five (25) kW	Fifty (50) kW	900	Twenty-Five (25) kW	Fifty (50) kW	20	45	2
H1	Grid-Connected without battery	Fifty (50) kW	Hundred (100) kW	2100	Fifty (50) kW	Hundred (100) kW	50	100	5
H2	Grid-Connected with 1.2 kVAh battery per kW	Fifty (50) kW	Hundred (100) kW	900	Fifty (50) kW	Hundred (100) kW	20	45	2

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Category	Type of Project	Projects Available in the Category		Indicated Capacity (kW)	Technical Eligibility through experience*		Financial Eligibility		Bid Security (INR Lakh)
		Minimum Size (Exclusive)	Maximum Size (Inclusive)		Minimum capacity of project	Cumulative capacity of Projects	through Net worth (INR Lakh)	through Turnover (INR Lakh)	
I1	Grid-Connected without battery	Hundred (100) kW	Five Hundred (500) kW	3000	Hundred (100) kW	Five Hundred (500) kW	70	135	7
I2	Removed								