Corrigendum-3

S.no.	Point / Clause No.	Existing Clause	Comingador			
5.110.			Corrigendum			
		Past Performance: The bidder must be	Past Performance: The bidder must be engaged			
	Pre-Bid Eligibility Criteria, Clause no. 5, 11.3 Form C: Checklist Form F	engaged in the above said business in last Five	in the above said business in last Five years i.e			
		years i.e. 2020-2021, 2021-22, 2022-2023,	2020-2021, 2021-22, 2022-2023, 2023-2024 and			
		2023-2024 and 2024-2025. However, Work	2024-2025. However, Work experience			
		experience regarding supply and installation	regarding supply and installation of minimum			
		of minimum 30% of bid quantity i.e. 3000.nos.	30% of bid quantity i.e. 3000.nos. of solar power			
		of solar power pack, stand alone Solar system	pack or stand-alone Solar system like solar			
		till issuance of this tender from any	street light, solar high mast, Solar Heritage			
		Central/State Govt. Organization (including	High Mast, smart solar street light. till issuance			
1		local body or autonomous institutions	of this tender from any Central/State Govt			
		working under it.)/Company. (If Bidder	Organization (including local body or			
		provides work experience regarding supply,	autonomous institutions working under			
		installation and commissioning from private	it.)/Company. (If Bidder provides work			
		company, GPS location or Geo tagging details	experience regarding supply, installation and			
		of the installed systems is required duly certified by the concerned Govt.	commissioning from private company, GPS location or Geo tagging details of the installed			
		certified by the concerned Govt. Department/Organization, also bidder must	systems is required duly certified by the			
		provide the certificate of incorporation of	concerned Govt. Department/Organisation, also			
		respective company.)	bidder must provide the certificate of			
		respective company.	incorporation of respective company.)			
2	10 Scope of Work	BROAD PERFORMANCE PARAMETERS	BROAD PERFORMANCE PARAMETERS			
	and Technical	DV M 11 01 11 11 11 11 11 11 11 11 11 11 11	DV.M. I.I. CDV. 1.1 200 W CTC. M. 1.1			
	Specifications,	PV Module- Only indigenous modules shall be	PV Module- SPV module 200 Wp at STC. Module			
		used in the project. SPV module 200 Wp at STC.	Voc minimum of 21V.			
3	10 Scope of Work	Module Voc minimum of 21V. 2. SPV MODULES:	2. SPV MODULES:			
5	and Technical Specifications,	i. Only indigenous (100 watt X 2 nos	i. (100 watt X 2 nos modules) = 200 watts			
		modules) = 200 watts modules or a bidder	modules or a bidder can use both options of			
	1	can use both options of panels either 2	panels either 2 panels of 100 watt each or 1			
		panels of 100 watt each or 1 panel of 200	panel of 200 watt of IEC tested shall only be			
		watt in 36/72 cells of IEC tested shall only	used in the project. Crystalline high			
		be used in the project. Crystalline high	power/efficiency (not less than 16%) cells			
		power/efficiency (not less than 16%) cells	shall be used in the solar photovoltaic module			
		shall be used in the solar photovoltaic	The power output of the module shall not be			
		module. The power output of the module	less than 200 Wp at load voltage 18 volt. The			
		shall not be less than 200 Wp at load voltage	module efficiency should not be less than 14%			
		18 volt. The module efficiency should not be	A copy of test report at STC with I-V curve of			
		less than 14%. A copy of test report at STC	solar module used in test certificate issued by			
		with I-V curve of solar module used in test	NABL/ MNRE accredited lab should be			
		certificate issued by NABL/ MNRE	enclosed.			
		accredited lab should be enclosed.				
4	10 Scope of Work and Technical Specifications,	2. SPV MODULES:	2. SPV MODULES:			
		vii. The Modules and Cells should be	vii. The PV Modules should be complied with			
	Specifications,	manufactured in India and should be	the prevailing MNRE Approved List of			
		complied with the prevailing MNRE	Models and Manufacturers of Solar			
		Approved List of Models and Manufacturers	Photovoltaic Modules and subsequent			
		of Solar Photovoltaic Modules and	amendments and clarifications issued,			

		subsequent amendments and clarifications issued, shall be applicable for this Bid. The Successful Bidder must procure Solar PV						shall be applicable for this Bid.					
		Modules from MNRE ALMM List as per the UPNEDA office order no 144 dated 08.04.2024.											
5	10 Scope of Work	2. CHARGE CONTROLLER:						2. CHARGE CONTROLLER:					
	and Technical Specifications,	Sr	Sr No. Description Specification				Sr No.	Description	Specific	ation			
			Module Rating		200 Wp with positive tolerance			Module Rating	200 Wp with positive tolerance				
		3 N		36 Cell configuration Voc- approx 22 Volts			3 N		Voc- approx 22 Volts				
									Vmp- approx 18 Volts				
					prox 18 Volts			<u> </u>	<u> </u>				
6	10 Scope of Work	The ba	tterv shoul			ate	The battery should Lithium Ferro phosphate						
	and Technical	The battery should Lithium Ferro phosphate (Lifepo4) having capacity minimum 12.8 Volt,					(Lifepo4) having capacity minimum 12.8 Volt, 80 Ah at standard conditions. The configuration of battery assembly should be as per cell capacity. The cell should be preferably prismatic type						
	Specifications, Cl.no. 2 Lithium-Ferro- Phosphate (Li-Fe- Po4) Battery	80 Ah at standard conditions. The											
		configuration of battery assembly should be											
		4s4p. The cell should be preferably prismatic											
		type having capacity not less than 20Ah. The						having capacity not less than 20Ah. The other					
		other fe	eature of the	e battery	should be:		feature of the battery should be:						
		S.No.	Descripti	on	Specification		S.No	. Description	n	Specification			
		6	Capacity Individua	of l Cells	3.2V- 20 AH		6	Capacity Individual	of Cells	3.2V- 20 AH (minimum)			
		2	Configura	tion	4 in series and 4 in parallel		12	Configurat	ion	as per cell capacity			
7	10 Scope of Work and Technical Specifications, Cl.no. 4 Light Source:	The lumens output of luminaire should be typical 400 lumens for 5 watt and typical 210 lumens for 3 watt lamp and 560 for 7 watt with permissible standard tolerance						The lumens output of luminaire should be typical 500 lumens for 5 watt and typical 300 lumens for 3 watt lamp and 700 lumens for 7 watt with permissible standard tolerance					
8	8 Bid: General Conditions of the contract,	1. The goods supplied under the contract shall					1. The goods supplied under the contract shall be						
		be fully insured against loss or damage					fully insured against loss or damage incidental to						
	clause 8.14	incidental to manufacture or acquisition,					manufacture or acquisition, transportation,						
	Insurance	_		_	ring transportat	ion	storage during transportation shall be included						
		shall be	e included ir	n the bid	price.		in the bid price. In case of any theft or damage of						
							equipment during the entire period ie. Pre commissioning and 5 years post commissioning,						
							the same will be responsibility of the contractor.						
9.	5 Pre-Bid Bidder should have valid Test Certificate for							Bidder should submit the valid Test Certificate					
	Eligibility Criteria, Other Technical Document Criteria, Other Technical Te							for the tendered Solar Power Pack System					
								(complete system) / Main components (i.e PV					
								Module, Battery, DC Ceiling Fan & LED Lighting					
		Lighting Unit) of Solar Power Pack system							Unit) of Solar Power Pack system issued from				
	issued from MNRE authorized testing center							MNRE authorized testing center or NABL					
		or NABL accredited test lab.The test report					accredited test lab. The test report should be						
10	Bid submission	should be valid and not older than five year.						valid and not older than five year.					
10	end date & Time	On: 16/05/2025 (17:00 Hrs)						On: 23/05/2025 (17:00 Hrs)					
11	Online technical Bid Opening date & time	On: 17/05/2025 (10:00 Hrs)						On: 24/05/2025 (10:00 Hrs)					

 $Note: Other\ details\ of\ RFP\ vide\ ref. ITI/NNI/BD/SPPP/01;\ dated:\ 18th\ April,\ 2025\ remains\ unaltered.$