

Sl. No	NAME 29/09/23	ORGANISATION	PHONE NUMBER	E-mail Add
1.	Paola Bhattacharya	Sunshine Power Products Pvt. Ltd.	9073942430	info@sunshinecolar.com
2.	Asoke Bhattacharya	SR & Earth Resources Pvt Ltd.	9674817103	asok@sr-earth.com
3.	Sunil Kumar	Innovat Energy Service Pvt. Ltd.	9135004105	sunil.kumar@innovatenergy.com
4.	Kunal Sachin Kher	"	9051828214	KunalSachinKher@gmail.com
5.	Santosh	Environ Energy Service Pvt Ltd	9748402811	santosh@bhaskar.com
6.	Joy Chakrabarti	WBREDA	9439075616	desabreda@gmail.com
7.	Suman Dutta	WBREDA	9674169628	sumandutta199624@gmail.com
8.	Abhrajyoti Goswami (through virtual mode)	WBREDA	9064811632	abhrajyotigswami803@gmail.com
9.	Anadi Krishna Das.	WBREDA	9874897026	anadi.wbreda@gmail.com

Tender Notice no : NIT : WBREDA/ NIT -17/23-24 dt : 15.09.2023

Reply of pre- bid query: Page -1

Serial No	Reference	Query	Reply of WBREDA
			No
5	Nil	Is there any make, specified for Module, Inverter	No
6		Exemption for EMD, in case of MSME company	The government notification vide no -6718-F(Y)dt. 08.09.2015 says that: "labour co-operatives are exempted from EMD, only for all tenders of the government." So, tender term prevails.
7		Location of project sites	No site is located at any remote place like location at hill /forest / island.
8		DCR cell manufacture by limited number of company in India. So this may be avoided to ensure 20% of Module efficiency.	From information available in the public domain; Loom Solar, Tata Power, Adani, Vikram, Warea are manufactures of DCR cell in India. So, WBREDA keeps the 20% efficiency as fixed, as per existing terms of the tender and erase the DCR cell component.
9	SCC 15.0	Payment terms	The payment terms , as in the tender document will prevail. In the last paragraph SCC15.0 is to be read as 'the first fifty five percent payment will be released....' instead of the 60% as written in the tender document. Payment on delivery item near items which are actually delivered at site.
10		Whether the job will be distributed along L1,L2,L3 etc.	As in the tender document, the entire job will be given to the L1 bidder.

Prepared by : A.E (E), PMU, WBREDA
03.10.2023

Checked by : D.E (E)-II , WBREDA
03/10/23

Approved by : The Superintending Engineer, WBREDA
03.10.23

Tender Notice no : NleT : WBREDA/ NleT -17/23-24 dt : 15.09.2023

Reply of pre- bid query: Page -II

Sl. No	Name of Agency that raised the issue	Reference of NIT	Query	Reply of WBREDA
1	M/s Agni	Clause 2.0 Technical Specification of PV module	If only ALMM list to be considered instead of ALMM listed DCR cell	From information available in the public domain; Loom Solar, Tata Power, Adani, Vikram, Waree are manufactures of DCR cell in India. So, WBREDA keeps the 20% efficiency as fixed, as per existing terms of the tender and erase the DCR cell component.
2.	M/s Agni	Clause no 8.0 of Technical Specification of IIP and Clause no 9.0 of GIP	If only one no of AC LT panel to be considered instead of two	To provide better protection for both System and Grid two separate LT Panels are required. So, tender terms prevail.
3.	Dhanashree Electronics Limited	Clause no 8.0 EMD	Exemption of EMD for MSME	The government notification vide no -6718-F(Y)dt. 08.09.2015 says that: "labour co-operatives are exempted from EMD, only for all tenders of the government." So, tender term prevails.
4.	Dhanashree Electronics Limited	---	Weather accomplishment of part Quantity (i.e 250 KWp-300Kwp) against our Bid will be allowed.	No. " So, tender term prevails.

Agnni
03.10.2023

Prepared by : A.E (E), PMU, WBREDA

[Signature]
03/10/23
Checked by : D.E (E)-II , WBREDA

[Signature]
03.10.23
Approved by : The Superintending Engineer, WBREDA

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Corrigendum

Serial No	Reference	Given statement / figure	To be read as
1.	10.2 (b) : Financial Capability	Shall be at least Rs. 0.68 crores ...	0.68 crores (Rupees Zero point Six Eight crores = rupees sixty eight lakhs.) akd.wbreda@gmail.com
2.	ITB 7.1 : Mail Id	Mail id is : sewbreda2021@gmail .com	

P. S. S. S. S.
03.10.2023
Prepared by : A.E (E), PMU, WBREDA

[Signature]
03/10/23
Checked by : D.E (E)-II, WBREDA

[Signature]
03/10/23
Approved by : The Superintending Engineer, WBREDA