



ODISHA RENEWABLE ENERGY DEVELOPMENT AGENCY  
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Letter No 3934 OREDA

Dated 21 / 12 / 2023

**Clarification to the consolidated queries/suggestions by participants  
in the pre-bid meeting**

A pre-bid meeting through VC and physical mode was held on 29.11.2023, 12:30 hrs to the e-tender notice no- 3630 dated 21st November 2023, regarding Request for Empanelment (RFE) for Design, Supply, Testing, Installation, Commissioning and Maintenance of 10 MT Solar Cold Storage units in various districts of Odisha along with comprehensive maintenance for 5 years.

Considering the queries/suggestions received from the Bidders in the Pre-Bid Meeting, a consolidated clarification is hereby provided as per annexure-1.

All the prospective bidders are also advised to kindly keep referring [www.tenderwizard.com/OREDA](http://www.tenderwizard.com/OREDA) and [www.oredaorissa.com](http://www.oredaorissa.com) website for any updation before submission of their bids.

All other terms and conditions of the original tender document shall be remain same.

Yours faithfully,

Chief Executive



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Letter No: 3935 /OREDA

Dated 21/12/2023

### **Notice for time extension**

**Extension of date of bid submission to the e-tender notice no- 3630 dated 21<sup>st</sup> November 2023, regarding Request for Empanelment (RFE) for Design, Supply, Testing, Installation, Commissioning and Maintenance of 10 MT Solar Cold Storage units in various districts of Odisha along with comprehensive maintenance for 5 years.**

It is for information of all concerned that, the due time for submission of online copies of the Technical Bid has been further extended up to 27.12.2023, Time 5:30 PM. Also, due date and time for submission of hardcopies of the technical bid has been further extended up to 29.12.2023, Time 5:30 PM. The Technical bid shall be opened on 30.12.2023, Time 4:00 PM.

All the prospective bidders are advised to kindly keep referring [www.tenderwizard.com/OREDA](http://www.tenderwizard.com/OREDA) and [www.oredaorissa.com](http://www.oredaorissa.com) website for further updation.

Yours faithfully,

Chief Executive

**Cumulative Clarification issued to the queries raised in the pre-bid meeting held on dated 29.11.2023 for the e-tender notice no-3630, dated 21.12.2023**

Sr. No	Clause No	Page No	Clause	Clarification sought	Clarification issued	Amendment issued
1	4.3.1	31	The bidder should have cumulative experience of executing contracts of supply of at least 10 nos. of Solar Cold Storage System of any capacity to any Central Govt/ Any State Govt/ PSUs/ Govt Agency/ Bodies, Registered Cooperative or Society in the last 5 years from the date of issue of this tender.	Request to allow cumulative experience of Bidder or OEM for 10 nos. of Solar Cold Storage in the last 5 years	-	1) The bidder should have cumulative experience of <b>supply and installation</b> of at least 10 nos. of Solar Cold Storage System of any capacity, <b>out of which at least 4 nos.</b> should be supplied and installed at any Central Govt/ Any State Govt/ PSUs/ Govt Agency/ Bodies, Registered Cooperative or Society/ <b>Multilateral agency</b> in the last 5 years from the date of issue of this tender. 2) <b>The proof of reference plants of a cumulative minimum capacity of 40 MT, out of which at least 20 MT needs to be from any Govt./PSU/ Govt. Agency/ PSUs/Bodies, Registered Cooperative or Society/ Multi lateral agency, must have been in successful operation for at least one-year from the date of commissioning prior to the techno-commercial bid opening date.</b>
2	4.4.1	32	The bidders must have minimum cumulative turnover of INR 5 Cr./- over last 3 financial years (FY 20-23) exclusively in this business. It is important to note that the annual turnover for each financial year shall be the income/ earning/ revenue from the solar cold storage business only; and other income (if any) shall not be considered for evaluation.	Request to allow turnover of the entire business of the bidder company and not specific to solar cold store business	-	The bidders must have <b>average</b> annual turnover of INR 7.5 Cr./- over last 3 financial years (FY2020-21, FY 2021-22, FY 2022-23). <b>"Other income" shall not be considered for arriving at annual turnover.</b>
3	7.1	47	Sl No. 21 in the Checklist table: Audited Balance Sheet in exclusively solar business for 2016-17 to 2018-19	Request to accept balance sheet of the entire business of the bidder company and not specific to solar business	-	Audited Balance Sheet of <b>last three financial years (FY2020-21, FY 2021-22, FY 2022-23)</b> is accepted

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4	7.6		For the grid power supply grid connected, would 3-phase or 1phase supply be available at the site? Also, is net-metering feature required?	The inverter and power system design depends on the grid availability and requirement for net metering.	-	<b>New clause:</b> (Last row in the component table) The cold storage should be capable of running on 415V three phase grid power, as available at site, for all configurations. In the absence of grid power bidder as to submit a proposal to OREDA for the grid connection. OREDA will provide the consent on basis of discussion with the beneficiary.
5	7.6		Compressor and Thermal Battery capacity seems to be high for the mentioned system sizing. Can all the design parameters be clearly mentioned so that we can design system as per the actual need	Optimal design for the actual usage and requirement will help optimize cost of the system	Tender condition remain unchanged	
6	7.6	90	What is the rationale behind three different configurations? Should we quote for all 3 or just one of the 3 configurations in the bid?	Clarity on this would help design standard solution.	Three configurations are asked for different applications and various end users requirements. The bidder can quote for any number of configurations (any one or all) as per its choice. The distribution of different configuration will be at OREDA's discretion.	
7	4.4.1	32	Can this be revised to 4 Cr cumulative over last 3 years?	Many of the technology companies dedicated to this product have only started operations in last 5 years and there was significant impact of COVID pandemic on business 2020 onwards.	Please refer Sl. No 2 of this document	
8	4.1.1	29	Can a consortium or joint venture of two entities be eligible for this?		Consortiums or JVs are not allowed	

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9	4.2.2	30	There are no set tests/test certification modules by MNRENABL. Can this clause + ISO clause be set off against provision of proven track record of system operations and work with reputed government and multilateral organizations.	In absence of standards for solar cold storages in terms of system specifications and performance, it would be ideal and fair to assess the technologies and products on performance of installed base.	The products offered by the bidder should confirm to the technical specification given in the tender. The solar cold storage unit must a valid test certificate from OEM which must have been certified and verified by any of the MNRENABL accredited laboratory OR any Third Party Inspection Agency (TPIA) from the list at ( <a href="https://nabcb.qci.org.in/management-system-certification/">https://nabcb.qci.org.in/management-system-certification/</a> ) to be submitted along with the bid. The test certificate could be in the name of the OEM or the bidder. However during the validity of the tender, any guidelines issued by Govt/ MNRE/ BIS for technical standards/testing procedure/ test certificates etc. related to Solar Cold Storage, the same must be adhered by the bidder and submit to OREDA for future work order under this tender/ rate contract.	
10	7.3.2	78	Label D: unit cost of capacity building	Details of capacity building is missing	Please refer amended Bid Form 19 (Price bid)	
11	7.3.2	78	Label E	Details of Label E is missing	Please refer amended Bid Form 19 (Price bid)	
12	3.4.1	28	Commissioning: T2 = T1 + sixty (60) days/ ninety (90) days/ one hundred twenty (120) days as per work order	Please specify the installation period as it is mentioned to 60 or 90 or 120 days	-	Commissioning: T2 = T1 + ninety (90) days
13	4.3.1	31	The Bidder shall submit the letter of awards/ work orders/ contract agreement along with the Acceptance Certificate issued by the Government-	The installation experience of OEM is also requested to be considered.	Bidder can use the authorization of OEM, however the bidder can not change the OEM later at the stage.	

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14	4.4.1	32	The bidders must have minimum cumulative turnover of INR 5 Cr./over last 3 financial years (FY 20-23) exclusively in this business. As proof of this, the bidder must submit the turnover certificate certified by Chartered Accountant	It is requested to consider the overall/cumulative turnover of the company and not exclusively from solar cold storage business.	Please refer Sl. No 2 of this document	
15	CCC Clause 5.2.2.1	45	On achievement of 100% Supply under the Project on achievement of Acceptance of the Project	Kindly specify if the payment term is per system basis or after supply of all systems. The payment shall be on the basis per system basis as it will reduce the financing burden of the overall project.	Payment shall be made after supply, installation and commissioning of all the systems allocated in the work order subject to submission of all supporting documents and acceptance of all the systems, as per clause no 6.1.1.	
16	5.5.1	36	Once the maximum limit of five (5%) is reached, OREDA may consider terminating the Work Order and forfeit the Performance Security without prejudice to the other remedies of the Work Order	It is requested to change the penalty from 1% to 0.5% per week. The overall 5 weeks is a very short period for the entire project to be terminated. Also requested to change the provision from entire work order to the left systems in the overall work order.	Tender condition remain unchanged	
17	7.6	92	External Body: Prepainted Steel Body with minimum of 2.5 mm thickness	Kindly change 2.5 mm thick external body to 0.5 mm thick PPGL 0.5 mm thick PPGL is now more of the standard in the industry. We believe that it was also approved in past solar cold storage tenders of OREDA		External Body: Prepainted Steel Body with minimum of 0.5 mm thickness (outer body)
18	7.6	92	External dimensions (L x W x H): Indicative dimensions of 20' x 8' x 8'.	20' x 8' X8' seems to be external dimensions of 5 MT and not 10 MT.	-	External dimensions (L x W x H): Indicative dimensions of internal volume 1500 CFT (15' x 10' x 10'). The bidders can propose their own external dimensions which can perform as per required specifications.

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19	7.6	94	Grid supply capacity	The gridpower supply capacity and type are not provided. Kindly specify it.	Please refer Sr. No 4 of this document	
20	7.6	94	Battery capacity	The battery capacity is not specified	Please refer point 7 of section 7.6 Appendix to SOW –Solar cold storage.	
21	7.6	93	Cooling Storage Capacity: "Minimum 250 MJ enough to precool 1200 kg of agriculture commodities from 30 to cc."	The target temperature of 3 C seems to be a typo error. It should be CC as the temperature range defined under technical specification on page no. 92 of the tender is 4 to 10 C	-	The target temperature is 4 to 10 degree celcius. 250 MJ and 350 MJ systems should be able to cool 1000 kg and 1500 kg, respectively of agriculture commodities from 30 to 7 deg C primarily on thermal storage system assuming door is opened for maximum 8 times in 24 hours with each opening cycle is less than 30 seconds.
22	ITB Clause 1.3.3.2 and ITB Clause 1.3.3.3		The Bid Security is INR24,00,000	For Start-up MSME Manufacturers of Solar Cold Room should get Exemption based on Central Vigilance commission guidelines (ref 2).	Tender conditions to prevail	
23	ITB Clause 1.6.3.			Performance security timeline & percentage should be exempted for Startup MSME companies.	Tender conditions to prevail	
24	Clause No 4.4.1		"the bidders must have minimum cumulative turnover of INR 5 Cr/- over last 3 financial years (FY 20-23) exclusively in this business"	Request to consider current Financial Year FY 23-24 up to the date of Bid Submission, for Startup MSME Manufacturers may disqualify with this condition, Solar Cold	Current FY is ongoing and hence shall not be considered. Please refer Sr. No 2 of this document	
25	25		Appendix to SOW –Solar cold storage Stated that Multi Chamber	Need more clarity	The Solar cold storage must have at least 2 chambers for provision of keeping different type of products inside the cold storage at the same time at different temperatures.	

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26	25			Civil work Design not provided in the RFQ, request to specify the Civil Scope.	Please refer point 1. Cold Storage in section 7.6 Appendix to SOW - Solar Cold Storage. It is mentioned that "Appropriate concrete foundation is to be provided as a base for the cold storage system. The entire cold storage system needs to be grouted in concrete foundation through appropriate fasteners."	
27	25		In Product Layout outside structure is not advisable for 10MT cold room as it is not Portable design.		These are indicative layouts. Tender conditions remain same	
28	25			Component Sheet - we are recommending Configuration 3 & Configuration 1 as power source is mandatory for product, even if we increase the configuration but solar remain available 6hrs in a day.	During unavailability of solar, the system should run with thermal storage and in the absence of required thermal storage it will operate on grid power	
29	25			Pls clarify that multiple bidders participate with Single OEM is acceptable or not??	Multiple bidders can submit the test certificates/ISO certificates of single OEM. However, JV/ Consortium/ credential sharings (OEM can not provide same credential to different bidders) are not allowed. The bidder will not be allowed to change the OEM at the later stage.	
30	25			Request to allow Consortium / JV participation in the tender.	Tender condition remain unchanged	



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31	25	23	The solar based cold storage unit must have a valid test certificate in the name of the bidder from MNRE/ NABL accredited test laboratory.	This should not be mandatory. NISE has stopped conducting test for solar cold storage as the new/draft specifications are under preparation and due for approval from MNRE.	The products offered by the bidder should confirm to the technical specification given in the tender. The solar cold storage unit must a valid test certificate from OEM which must have been certified and verified by any of the MNRE/NABL accredited laboratory OR any Third Party Inspection Agency (TPIA) from the list at ( <a href="https://nabcb.qci.org.in/management-system-certification/">https://nabcb.qci.org.in/management-system-certification/</a> ) to be submitted along with the bid. The test certificate could be in the name of the OEM or the bidder. However during the validity of the tender, any guidelines issued by Govt/ MNRE/ BIS for technical standards/ testing procedure/ test certificates etc. related to Solar Cold Storage, the same must be adhered by the bidder and submit to OREDA for future work order under this tender/ rate contract.	
32	25	29	The bidder's company/ firm must have established quality assurance systems and organization in line with the requirements under ISO 9001:2015 and ISO 140001:2015.	It is requested to remove this clause. Although we have ISO 9001:2015 and we are in the process to obtain ISO 140001:2015. We are a subsidiary company of the larger Murugappa Group and following the policy on quality and environment.		Clause 4.2.2 Support document:  The Bidder shall declare that it will possess the copy of the ISO 9001:2015 and ISO 14001:2015 certificates in the name of the Original Equipment Manufacturer (OEM), supported by a letter of authorization from the OEM.

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33	25	31	The bidder should have cumulative experience of Executing contracts of supply of at least 10 nos. of Solar Cold Storage System of any capacity to any Central Govt/ Any State Govt/ PSUs/ Govt Agency/ Bodies, Registered Cooperative or Agency/ Bodies, Registered Cooperative Or Society in the last 5 years from the date of issue of this tender.	Experience of supply to private companies, NGOs, reputed international organizations such as IFC/UNDP, academic institutions is requested to be considered. Supply of at least 5 nos. of solar cold storage requested to be considered.	Please refer Sr. No. 1 of this document	
34	25	36	Once the maximum limit of five (5%) is reached, OREDA may consider terminating the Work Order and forfeit the Performance Security without prejudice to the other remedies of the Work Order	It is requested to change the penalty from 1% to 0.5% per week.	Tender condition remain unchanged	
35	25	92	External Body: Pre-painted Steel Body with minimum of 2.5 mm thickness	2.5 mm PPGL thickness is too heavy. 0.5 mm PPGL is well accepted in the market. It is requested to consider the external body to 0.5 mm thick PPGL.	Please refer serial no 17	
36	25	92	External dimensions (L x W x H): Indicative dimensions of 20' x 8' x 8'.	The mentioned dimension is for 5MT cold storage. For 10 MT cold storage the dimension is requested to be 30' x 10' x 9'	Please refer Sr. No. 18 of this document	

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37	25	31	<p>The bidder should have cumulative experience of executing contracts of supply of at least 10 nos. of Solar Cold Storage System of any capacity to any Central Govt/ Any State Govt/ PSUs/ Govt Agency/ Bodies, Registered Cooperative or</p>	<p>We are interested in supplying cold storage units for your project. However, this is a new technology &amp; till now orreda executed only 10 nos. of cold storage through 2 vendors. Therefore, we request you to consider reducing the technical qualification requirement from 10 units to 3 or 4 similar products. We hope you understand our situation and appreciate your cooperation.</p>	<p>Please refer Sr. No. 1 of this document</p>	
38	25	92	<p><input type="checkbox"/> External dimensions (L x W x H) Indicative dimensions of 20' x 8' x 8'</p> <p><input type="checkbox"/> Internal Volume of Cold Storage Minimum 1500 CFT</p>	<p>a. The internal volume of 1500CFT is not feasible with the external dimensions of 20' x 8' x 8'. considering the space required for the machinery and thermal storage. These external dimensions are more appropriate for a 5MT capacity with an internal volume of 750CFT. Therefore, we request you to kindly advise us on the optimal external dimensions for your desired capacity.</p>	<p>Please refer Sr. No. 18 of this document</p>	
39	25	91	<p>In configuration 1 &amp; Configuration 2 the thermal storage, minimum pre cooling capacity all are same only spv capacity is different</p>	<p>If we follow MNRE specification in 10KW &amp; 14 KW Solar module configuration accordingly thermal storage &amp; pre cooling storage are different.</p> <p>But if pre cooling &amp; thermal storage is same then why we need mode module capacity.</p>		<p>The energy storage capacity of 10 KW system will be 250 MJ and 14 KW system will be 350 MJ</p>

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40	25			<p>If we compare the MNRE models all 10MT Cold storage must be with 4TR Compressor then if we are going with 2.7TR Compressor with reducing the solar module capacity then it may face problem</p>	<p>Tender condition remain unchanged</p>	
41	25	92	<p>Solar PV as well as grid with auto-switching based on power availability  Remark: Please specify when to switch the Grid mode (if solar will be not available or thermal storage will be not available)</p>	<p>If we tell switch to Grid model if Sunlight will be not available then in night system will operate in grid mode throughout the life.  In grid mode, the system draws power from the grid and does not use the thermal storage unit. The system can switch between the modes automatically or manually, depending on the availability of sunlight and the capacity of the thermal storage unit. If there is no sunlight at night or during cloudy days, the system will switch to grid mode automatically. If the thermal storage unit is not sufficient to meet the demand, the system will also switch to grid mode automatically.  Alternatively, the user can manually operate the grid mode with a manual changeover switch  We may ask for If thermal storage is not sufficient &amp; Solar not available then it will switch to Grid mode / Manually operation of grid with manual change over.</p>	<p>Power Supply:  The first priority will be given to solar, 2nd priority will be given to grid and 3rd priority will be given to storage.  In case of insufficient thermal storage, power can be drawn from Solar PV as well as grid with auto-switching based on required power availability.</p>	

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42	25		Battery capacity:	<p>A secondary back up required to operate the evaporator during night time hence battery back up required to operate the same. But in our tender the battery specification not available requesting you kindly provide the capacity to make it uniform for all bidders.</p> <p>A secondary back up required to operate the evaporator during night time hence battery back up required to operate the same. But in our tender the battery specification not available requesting you kindly provide the capacity to make it uniform for all bidders.</p> <p>A secondary back up required to operate the evaporator during night time hence battery back up required to operate the same. But in our tender the battery specification not available requesting you kindly provide the capacity to make it uniform for all bidders.</p>	<p>Please referre point 7 of section 7.6 Appendix to SOW –Solar cold storage. A minimum of 2 days.</p>	
43	1. Technical specifications:	Page: 92	External Body: Pre-painted Steel Body with minimum of 2.5 mm thickness	<p>Can we understood minimum 2.5mm thickness. Pre painted MS structure to be used for construction of Cold storage or puff panel outer side thickness 2.5mm please clarify</p>	<p>Please refer to cirification issued in serial no 17</p>	
44	2.1.3	23	The Bid Processing Fee shall be made in favor of "KSEDC Limited" payable at "Bengaluru"	<p>The Bid Processing Fee shall be made in favor of "KSEDC Limited" payable at "Bengaluru"</p>	<p>It is towards the payment to tender wizard portal for online participation through its portal</p>	

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45	2.1.5	23	The unregistered Bidders are required to pay a registration fee in favor of M/s. KSEDCL Limited (Karnataka State Electronics Development Corporation Limited) payable at Bangalore on the Eprocurement Website through e-payment mode only as per the instruction given therein	The unregistered Bidders are required to pay a registration fee in favor of M/s. KSEDCL Limited (Karnataka State Electronics Development Corporation Limited) payable at Bangalore on the Eprocurement Website through e-payment mode only as per the instruction given therein	Please refer to clarification issued in serial no 44	
46	4.1.1.	29		System integrators are allowed to participate in the bid. As its a new and emerging technology, to provide quality product and also to assure 5 years AMC work, Manufacturer to be made mandatory as a part of empanelment. Sis should be allowed to participate in consortium with Manufacturer only	System integrators meeting the qualification requirements as mentioned in Section 4 of the tender (and as amended subsequently),	
47	4.3	31	The bidder should have cumulative experience of executing contracts of supply of at least 10 nos. of Solar Cold Storage System of any capacity	To ensure quality standards of Solar Cold Room and better execution capabilities, bidder must have atleast 25 units per year experience in last 3 years. This will prove commitment and capabilities of Bidder to maintain unit for atleast 5 years. Thus total 75 units cumulative experience in last 3 years and atleast 20 units experience in Odisha	Please refer point 1 of this document	

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48	4.4.1	32	The bidders must have minimum cumulative turnover of INR 5 Cr./over last 3 financial years (FY 20-23) exclusively in this business. As proof of this, the bidder must submit the turnover certificate certified by Chartered Accountant	It is requested to consider the overall/cumulative turnover of the company and not exclusively from solar cold storage business.	Please refer Sr. No. 2 of this document	
49	5.5.1	36	Once the maximum limit of five (5%) is reached, OREDA may consider terminating the Work Order and forfeit the Performance Security without prejudice to the other remedies of the Work Order	It is requested to change the penalty from 1% to 0.5% per week. The overall 5 weeks is a very short period for the entire project to be terminated. Also requested to change the provision from entire work order to the left systems in the overall work order.  This equipment is not off the shelf item and made to order.	Tender condition remain unchanged	
50			Storage business emerging in India so needed relaxations for Startup & MSME manufacturers. Vide reference (2) CVC guidelines indicated on relaxation for MSME Startup Manufacturers.		Please refer to clarification issued in Sr number 22	
51				Experience of supply to private companies, NGOs, reputed international organizations such as IFC/UNDP, academic institutions is also requested to be considered.	Please refer Sr. No 1 of this document	
52				Supply of 5 nos. of solar cold storage requested to be considered instead of 10 nos.	Please refer Sr. No 1 of this document	

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53	2.1.6	21, 22	<p>The specification of the project will be based upon the requirement from Field/horticulture department. For different configuration of Solar cold storage, the projects will be allocated between all qualified bidder subject to matching L1 price as per below methodology. Maximum bidders allocated the project will be 5.</p> <ol style="list-style-type: none"> <li>1. The L1 bidder will be allocated 40% of project. Rest of the projects will be allocated equally for more than 3 bidders.</li> <li>2. In case of 3 bidders, the L1 bidder will be allocated 50% of project. Rest of the projects will be allocated equally between bidders</li> <li>3. In case of 2 bidders, the L1 bidder will be allocated 60% of project</li> </ol>			<ol style="list-style-type: none"> <li>1. In case of 5 bidders, the L1 bidder will be allocated 40% of project capacity and rest of the project will be allocated equally between rest of the bidders.</li> <li>2. The L1 bidder will be allocated 40% of project. Rest of the projects will be allocated equally for more than 3 bidders.</li> <li>3. In case of 3 bidders, the L1 bidder will be allocated 50% of project. Rest of the projects will be allocated equally between bidders</li> <li>4. In case of 2 bidders, the L1 bidder will be allocated 60% of project.</li> </ol> <p>The allocation of project shall be at OREDA's discretion only.</p> <p>Note: The allotment of the districts and the areas shall be at the discretion of OREDA only</p> <p>In case of poor performance by any selected bidder, OREDA reserves to cancel the work order/ debar from future work order and offer the work to other selected bidders.</p> <p>Note: The allotment of the districts and the areas shall be at the discretion of OREDA only</p>
54	4.4.2	32	<p>The Bidder must have a positive net worth in the last financial year [FY 21-22].</p>			<p>The Bidder must have a positive net worth in the last financial year [FY 22-23].</p>

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55	4.3.1	31	The bidder should have cumulative experience of executing contracts of supply of atleast 10 nos. of Solar Cold Storage System of any capacity to any Central Govt/ Any State Govt/ PSUs/ Govt Agency/ Bodies, Registered Cooperative or Society in the last 5 years from the date of issue of this tender.	We request to kindly amend the clause while considering the Bidder or its OEM Experience. OR Allow the JV/Consortium in this tender and also accepting the cumulative credential of JV/Consortium.	Please refer to clarification issued in serial no 1	
56	New clause					The components of 10 MT capacity solar cold room shall include provision for 1 MT pre cooling system, and 9 MT cold room staging equipment. The refrigeration system shall include condensing unit, expansion valve etc. provision of thermal storage back up (24 hours) shall be included in the cold room. all mandatory rules and regulations (BIS, ISO, IS etc) relevant to the items must be complied with during execution of the project
57	New clause					Photographs shall be taken in 3 phases i.e before during & after completion of the work in the GPS enabled camera and to be uploaded in the hornet portal
58	New clause					The achievement made/ expenditure incurred has to be in the DBTmission link available in the DDH/ADH user of hornet