

**RFP for Rate Contract for batteries replacement under buyback scheme of old batteries installed at RSDC P-I, P-II, P-IV and BTH, Jaipur and DR Site, Jodhpur
(NIB no. F3.3(368)/RISL/PUR/2021/7996 Dated:15-03-2022)**

S.No.	RFP Page No.	RFP Rule No.	Rule Details	Query/ Suggestion/ Clarification	Remark
1	14	3.A.1.4 Technical Capability	<p>The bidder must have successfully completed at least one project related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 6.50 Crore</p> <p>OR</p> <p>The bidder must have successfully completed at least two projects related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 4.20 Crore each.</p> <p>OR</p> <p>The bidder must have successfully completed at least three projects related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 3.25 Crore each.</p>	<p>We are MSME unit of Rajasthan and already have successfully executed the similar nature of Works and Orders received from DoIT for Data Centre. Also we are executing the Order for Supply and Installation of UPS and Batteries under RajNET project for MPLS, P2P & ILL connectivity and Procurement of Network hardware & LAN Infra. Hence, you are requested to amend the technical capability as under:</p> <p>The bidder must have successfully completed at least one project related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 6.00 Crore</p> <p>OR</p> <p>The bidder must have successfully completed at least two projects related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 3.75 Crore each.</p>	<p>As per revised RFP (The bidder must have successfully completed at least one project related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs 6.00 Crore each. OR two projects related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 3.75 Crore each OR three projects related to supply /maintenance of Battery / Electrical works related to UPS and similar orders of Rs. 3.25 Crore each.)</p>
2	47	7.1.1-7.1.3 Payment Terms and Schedule	<p>1. 79% of combined quoted cost of supplied items minus (-) 100% of combined buyback amount against installation, delivery and commissioning of New batteries.</p> <p>2. Remaining 21% shall be paid on successfully completion of O&M period on yearly basis: -</p> <p>I Year from Date of Deployment/ Installation: 5% of combined quoted cost of supplied items</p> <p>II Year from Date of Deployment: 7% of combined quoted cost of supplied items</p> <p>III Year from Date of Deployment: 9% of combined quoted cost of supplied items</p>	<p>Release of 100% payment against submission of 21% FDR & release of FDR from the department in 3 years i.e. 5% after I Year, 7% after II Year and 9% after III Year.</p>	As per RFP
3	47	7.1.1-7.1.2 Payment Terms and Schedule	<p>Installation, Delivery and Commissioning of New batteries – T + 45 days</p> <p>Buyback and movement of old batteries T + 60 Days</p>	<p>Installation, Delivery and Commissioning of New Batteries – T +90 days</p> <p>Buyback and movement of old batteries T + 105 Days</p>	As per RFP

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4	11	1. NOTICE INVITING BID (NIB)) Bid Security and Mode of Payment	<ul style="list-style-type: none"> Package 1: Amount (INR): 16.40 lakh [2% of Estimated Procurement Cost] Package 2: Amount (INR): 1.26 lakh [2% of Estimated Procurement Cost] Package 3: Amount (INR): 1.75 lakh [2% of Estimated Procurement Cost] 	Bid Security should be 0.5% for SSI units of Rajasthan.	As per prevailing rules of Govt. of Rajasthan.
5	14	3.A.1.4 Technical Capability	4) Technical capability	Pls confirm if the order value is considered as the supply + I&C+ taxes excluding the buy back value or else. Pls elaborate.	Yes
6	18	5.1 Sale of Bidding/ Tender Documents	1) Sale of Bidding / Tender documents (c) Bidding documents purchased by Principal of any concerned may be used by authorized dealers...	We understand bidding documents fees receipt / DD of Rs. 5,000/- is transferrable to Dealer. Pls confirm.	No
7	27	5.25	g) ...execute the agreement and PBG within 15 days from the dispatch date of LOA OR LOI	Request to amend... should be within 15 days from the date of receipt or within 30 days from the date of dispatch considering courier transit time and banking process for PBG.	As per RFP
8	37	6.23.a Samples	a)..by four sets of samples of the articles quoted..	Pls clarify if the samples submission are required or not..	Yes
9	47	7.1 Payment Terms and Schedule	Project activity / scope of work	Request to amend: (a) delivery as T + 100 days , T + 120 days for buy back (b) payment terms as 90% of supply cost - 100% of buy back amount..(c) remaining 10% as 2% 1 st year, 4% 2 nd year and 6% 3 rd year as PBG is already taken as performance guarantee.	As per RFP
10	47-48	7.1.k & 7.k.l	(k) after delivery , if installation is delayed by bidder beyond given timeline than Rs. 5000/- per day penalty shall be applicable. (j) penalty on buy back delay @ 1000 per day	Request to remove this clause as already LD applicable on supply/install/complete, double penalty should not be levied.	As per RFP
11	48	7.2 Service Level Standards/ Requirements/ Agreement	Time to resolve complaint after lodging the complaint.	Request to amend resolution time within 72 hours of lodging the complaint in writing through email or customer care portal or call center. Penalty if applicable shall be for the days delay after specified time / days.	As per RFP

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12	50-52	ANNEXURE-1: BILL OF MATERIAL (BoM)	Package -1, battery type details	We request you to share the complete data sheet of the existing batteries i.e. 12V 510W and 12V 410 watts nomenclature which is specific of the manufacturer. We do have high power output PLT VRLA batteries, hence to provide similar model we request to share us the old battery sizing (back up time, load etc) for these ratings done while initial installation. Technical specifications are also not complete, hence share us the complete details & pics also of the batteries	VRLA Battery 12V/510W with following technical details charge setting as per 400KVA TMEIC make, UP8833C-A404DG(W250) model UPS No:- 2880 Backup time:- 15 Minutes VRLA Battery 12V/510W with following technical details charge setting as per 250KVA TMEIC make, UP8833C-A404DG(W250) model UPS No:-160 Backup time:- 15 Minutes VRLA Battery 12V/410W with following technical details charge setting as per 200KVA TMEIC make, UP8833C-A204DG(W250) model UPS :-240 Backup time:- 15 Minutes
13	BOQ 1		Supply of 12V-510 W and 12V-410 W	India Manufactures define batteries rating in Ah instead of W ,Request to either prove Ah capacity of these battery banks or Load details to be require for backup. This will help us to quote equivalent models.	VRLA Battery 12V/410W with following technical details charge setting as per 100KVA TMEIC make, UP8833C-A204DG(W250) model UPS:-320 Backup time:- 15 Minutes
14	11	1. NOTICE INVITING BID (NIB)) Bid Security and Mode of Payment	Bid Security and Mode of Payment	relaxation in Bid Security for SSI unit of Rajasthan as per RTPP Act., Rule No. 42	As per prevailing rules of Govt. of Rajashtan
15	26	5.24	Performance Security	relaxation in Performance Security for SSI unit of Rajasthan as per RTPP Act., Rule No. 75	As per prevailing rules of Govt. of Rajashtan
16	33	6.4	Consortium or Association	Joint Venture, Consortium is not allowed, We are requesting for Consortium for Financial Certria in Package 1	As per RFP