



# ALLAHABAD BANK

DEPARTMENT OF INFORMATION TECHNOLOGY

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**AMENDMENT TO REQUEST FOR PROPOSAL (RFP)  
FOR EMPANELMENT OF VENDORS ON RATE CONTRACT BASIS FOR PROCUREMENT OF  
UNINTERRUPTED POWER SUPPLY (UPS) SYSTEMS FOR A PERIOD OF ONE (01) YEAR**

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RFP REF: HO/DIT/UPS-EMPANELMENT/2019-20/122 Dated 07.02.2019



## Allahabad Bank

**ADDENDUM - I**

**DATED 26.02.2019**

**TO**

**REQUEST FOR PROPOSAL (RFP)  
FOR EMPANELMENT OF VENDORS ON RATE CONTRACT  
BASIS FOR PROCUREMENT OF UNINTERRUPTED POWER  
SUPPLY (UPS) SYSTEMS FOR A PERIOD OF ONE (01) YEAR**



# ALLAHABAD BANK

## DEPARTMENT OF INFORMATION TECHNOLOGY

### AMENDMENT TO REQUEST FOR PROPOSAL (RFP) FOR EMPANELMENT OF VENDORS ON RATE CONTRACT BASIS FOR PROCUREMENT OF UNINTERRUPTED POWER SUPPLY (UPS) SYSTEMS FOR A PERIOD OF ONE (01) YEAR

RFP REF: HO/DIT/UPS-EMPANELMENT/2019-20/122 Dated 07.02.2019

## ADDENDUM - I

### INTRODUCTION:

The Bank had floated the RFP Ref. No. – HO/DIT/UPS-EMPANELMENT/2019-20/122 dated 07.02.2019 for empanelment of vendors on rate contract basis for procurement of uninterrupted power supply (UPS) systems with batteries for a period of one (01) year. As per the terms of the RFP, a pre-bid meeting was held on 14<sup>th</sup> February 2019, which was attended by representatives of prospective bidders.

In response to the queries received from prospective bidders during the pre-bid meeting & elsewhere, addendum dated 26.02.2019 containing clarifications to the queries & amendments to the RFP document is issued herewith.

### AMENDMENTS IN THE RFP:

SL NO	SECTION, CLAUSE & PAGE NO.	RFP CLAUSE / PART OF CLAUSE	AMENDED CLAUSE
1	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 5 (TECHNOLOGY), Page 46	<p>True online Double Conversion Microprocessor based UPS system with IGBT based rectifier and inverter</p> <p>UPS should be equipped to receive Power Input from both AC MAINS as well as <b>SOLAR PANELS</b>.</p>	<p>True online Double Conversion Microprocessor based UPS system with IGBT based rectifier and inverter</p> <p><b>3 KVA UPS should be compatible to receive power input from both AC mains as well as SOLAR PANNELS</b></p>
2	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 6 (ISOLATION), Page 46	True Galvanic Isolation transformer (with copper winding) at input (External)	True Galvanic Isolation transformer (with copper winding) at <b>input (Internal / External)</b>



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3	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 8 k) (Output Power Capacity), Page 47	<table border="1"> <tr> <td>For 3KVA UPS (Minimum 2400Watts/3000 VA)</td> <td>For 3KVA UPS (Minimum 2100Watts/3000 VA)</td> </tr> <tr> <td>For 6KVA UPS (Minimum 5400Watts/6000 VA)</td> <td>For 6KVA UPS (Minimum 4800Watts/6000 VA)</td> </tr> <tr> <td>For 10KVA UPS (Minimum 9000Watts/10000 VA)</td> <td>For 10KVA UPS (Minimum 8000Watts/10000 VA)</td> </tr> </table>	For 3KVA UPS (Minimum 2400Watts/3000 VA)	For 3KVA UPS (Minimum 2100Watts/3000 VA)	For 6KVA UPS (Minimum 5400Watts/6000 VA)	For 6KVA UPS (Minimum 4800Watts/6000 VA)	For 10KVA UPS (Minimum 9000Watts/10000 VA)	For 10KVA UPS (Minimum 8000Watts/10000 VA)	
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4	Section II (Instruction to Bidders-ITB), (Eligible Bidders, Eligibility Criteria), 2 (2.4), Page 8	The bidder should have supplied at least 1000 UPS systems of the proposed OEM comprising of at-least 25% of the each line item to be procured through this bid (i.e., 3KVA ,6KVA & 10 KVA / with 2 or 4 hours backup) during the last five years as on date of bid submission to Scheduled Commercial Banks/Central and/or State Government Departments in India.	The bidder should have supplied at least 1000 UPS systems of the proposed OEM comprising of at-least <b>20%</b> of the each line item to be procured through this bid (i.e., 3KVA ,6KVA & 10 KVA / with 2 or 4 hours backup) during the last five years as on date of bid submission to Scheduled Commercial Banks/Central and/or State Government Departments in India.						
5	Section II (Instruction to Bidders-ITB), (Eligible Bidders, Eligibility Criteria), 2 (2.6), Page 8	The bidder should have "Annual Turnover" or "average annual turnover" of at least INR 100 Crore (Rupees Hundred Crores only) in each of last three financial years i.e. 2015-16, 2016-17 & 2017-18 <b>from UPS business</b> and their net profit in each of these three years should be positive.	The bidder should have "Annual Turnover" or "Average Annual Turnover" of at least INR <b>36 Crore</b> (Rupees Thirty-six Crores only) <b>in last three financial years</b> i.e. 2015-16, 2016-17 & 2017-18 <b>from UPS business</b> and their net profit in each of these three years should be positive.						
6	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 18 g) (Storage Elevation ), Page 50	0-15000 dbA	0-15000 <b>meters</b>						
7	Section VII (Specification and Formats), Annexure-2 (Technical	ERTL/SAMEER/ ETDC/BIS/EQDC/any NABL Certified LABs Certification required.	ERTL/SAMEER/ETDC/ <b>NTH</b> /BIS/EQDC/any NABL Certified LABs Certification required.						



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	Specifications), 22 (Certification) c), Page 51																		
8	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 15 i), Page 49	<table border="1"> <tr> <td rowspan="3"><b>VAH Rating (for 2 hrs. battery backup) Capacity X 1 X 2hr. Inverter eff X utilization %</b></td> <td>For 3 KVA - Minimum 7200 VAH</td> <td rowspan="3"><b>VAH Rating (for 2 hrs. battery backup) Capacity X 1 X 2hr. Inverter eff X utilization %</b></td> <td>For 3 KVA - Minimum 7200 VAH</td> </tr> <tr> <td>For 6 KVA - Minimum 12480 VAH</td> <td>For 6 KVA - Minimum 14400 VAH</td> </tr> <tr> <td>For 10 KVA - Minimum 19200 VAH</td> <td>For 10 KVA - Minimum 19200 VAH</td> </tr> <tr> <td rowspan="3"><b>VAH Rating (for 4 hrs. battery backup) Capacity X 1 X 4hr. Inverter eff X utilization %</b></td> <td>For 3 KVA - Minimum 14400 VAH</td> <td rowspan="3"><b>VAH Rating (for 4 hrs. battery backup) Capacity X 1 X 4hr. Inverter eff X utilization %</b></td> <td>For 3 KVA - Minimum 14400 VAH</td> </tr> <tr> <td>For 6 KVA - Minimum 28800 VAH</td> <td>For 6 KVA - Minimum 28800 VAH</td> </tr> <tr> <td>For 10 KVA - Minimum 38400 VAH</td> <td>For 10 KVA - Minimum 38400 VAH</td> </tr> </table>	<b>VAH Rating (for 2 hrs. battery backup) Capacity X 1 X 2hr. Inverter eff X utilization %</b>	For 3 KVA - Minimum 7200 VAH	<b>VAH Rating (for 2 hrs. battery backup) Capacity X 1 X 2hr. Inverter eff X utilization %</b>	For 3 KVA - Minimum 7200 VAH	For 6 KVA - Minimum 12480 VAH	For 6 KVA - Minimum 14400 VAH	For 10 KVA - Minimum 19200 VAH	For 10 KVA - Minimum 19200 VAH	<b>VAH Rating (for 4 hrs. battery backup) Capacity X 1 X 4hr. Inverter eff X utilization %</b>	For 3 KVA - Minimum 14400 VAH	<b>VAH Rating (for 4 hrs. battery backup) Capacity X 1 X 4hr. Inverter eff X utilization %</b>	For 3 KVA - Minimum 14400 VAH	For 6 KVA - Minimum 28800 VAH	For 6 KVA - Minimum 28800 VAH	For 10 KVA - Minimum 38400 VAH	For 10 KVA - Minimum 38400 VAH	
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9	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 15 a) (Battery), Page 49	Sealed Maintenance Free Valve regulated Lead Acid Battery > 12 V each of uniform AH rating,	Sealed Maintenance Free Valve regulated Lead Acid Battery <b>&gt;=</b> 12 V each of uniform AH rating,																



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#### RESPONSE/CLARIFICATION OF PRE-BID QUERIES:-

Sr. No.	Section Number; Point Number	RFP Clause	Bank's Response
1	Section V (Conditions of Discrete Procurement -CDP), Point 20.1 (TAXES AND DUTIES), Page 40	The Empanelled Vendor will be entirely responsible to pay all taxes including corporate tax and income tax, duties, license fees, octroi, VAT/GST, road permits etc. in connection with delivery of goods at site including incidental services and commissioning.	GST mentioned is in connection with delivery of goods at site including incidental services and commissioning.  No Change.
2	Section VII (Specification and Formats), Annexure-2 (Technical Specifications), 22 (Certification) c), Page 51	ERTL/SAMEER/ ETDC/BIS/EQDC/any NABL Certified LABs Certification required.	At-least one or more certification(s) in the mentioned list.  (Also see Sr. No. 7 in AMENDMENTS IN THE RFP above)

#### **THE SCHEDULE OF RFP STANDS AMENDED AS UNDER:**

Last date and time for sale of RFP	<b>08.03.2019, 13.30 Hrs IST</b>
Last date and time for submission of Bid	<b>08.03.2019, 13.30 Hrs IST</b>
Date and time of opening of Technical Bids	<b>08.03.2019, 15.30 Hrs IST</b>

Further, for all other queries/requests submitted by the bidders in the Pre-Bid Meeting or elsewhere, for change i.e. addition/modification/deletion in the existing clauses of RFP, the **Bank's response is 'No Change'**.

**The clause amended through this addendum will override the existing clauses of the RFP.**



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**All other terms and conditions of the RFP document remain unchanged. Please treat this Addendum as an integral part of the RFP document issued.**

**CHIEF MANAGER-IT  
ALLAHABAD BANK  
DEPARTMENT OF INFORMATION TECHNOLOGY  
HEAD OFFICE  
KOLKATA - 700 001 (WB)**