



Ajmer Vidyut Vitran Nigam Limited

Corporate Identification Number (CIN) - U40109RJ2000SGC01648?
(Regd. Office: Vidyut Bhawan, Panchsheel Nagar, Makarwali Road, Ajmer-3(5004)

Office of The Superintending Engineer (IT)

IT Center, Opp. 220KV GSS, Naka Madar, Ajmer
Phone/Fax : 0145-2671860 ; e-mail: seitavn@ajmer@gmail.com ; Website - <http://energy.rajasthan.gov.in/avnll>

No. AVVNL/ SE(IT)/ Ajmer/ 2017-18/ TN-21/ D. 1039

Date: 13-12-2017

Amendment in TN-IT-21

Following amendment are hereby issued in the technical specification for "Supply, Installation and Commissioning of (I) DT Meters & Modems on Distribution Transformer, (II) Modem on Consumer's meter, monthly meter reading though AMR, Report generation and Data analysis for period of 5 Year (III) AMC of the system for 5 Years on SAAS (System as a service basis)" against AVVNL TN-IT-21 as per the pre-bid conference held on 24th November, 2017 at IT Cell, Naka Madar, Ajmer.

Sr No	Reference	Clause Description	Amendment issued
1	SECTION-II Detailed Scope of Work Page no. 14, Clause no. 2.1 Detailed Scope of Work (iii) Annual Maintenance Contract	Annual Maintenance Contract of all the meters, modem, CT/PT, network connectivity and peripheral devices as implemented on DT and consumers meters as listed in the above two points post Installation and Commissioning, would be under the scope of the bidder.	Annual Maintenance Contract of all the meters, modem, CT, network connectivity and peripheral devices as implemented on DT and consumers meters as listed in the above two points post Installation and Commissioning, would be under the scope of the bidder.
2	SECTION-II Detailed Scope of Work Page No.31, Clause No.23 Reporting Requirements: B DT Wise Unbalancing Report	One parameter named "Max. Voltage gradient w.r.t. feeder voltage "	Parameter "Max. Voltage gradient w.r.t. feeder voltage" removed
3.	Section-III Qualification requirements (QR) Page No. 40, Point No. 4	The Lead bidder should be ISO 9001:2008 (Quality Management System)	Lead bidder should have ISO 9001:2008 or higher ISO 9001:2015 (Quality Management System)
4.	Section-IV INSTRUCTION TO BIDDER Page No. 47, Clause no. 4.7,(iii) BID Prices (b)	The price quoted in BOQ.xls should be exclusive of GST.	The price quoted in BOQ.xls should be inclusive of GST.

X


13/12

25/12/17

5.	SECTION –V Terms and Conditions, Page No. 64, Clause No. 5.21 Proof of concept and Page-67, Annexure-6	The Agency shall arrange proof of concept with 10% of DTs & 10% of consumers of each category of consumer meter of selected sub-divisions before final roll out. Demonstration of proof of concept (on minimum 500 DT & 500 Consumer meter of a sub-division)	Agency shall arrange proof of concept on DT's & Consumer of any one Feeder which is selected by AVVNL Discom before final roll out. Agency shall arrange proof of concept on DT's & Consumer of any one Feeder which is selected by AVVNL Discom before final roll out.
6.	Page No. 148, Clause no. 35 a) Type tests :	The Energy meter compatible with DLMS protocol offered shall be fully type tested at any NABL accredited test laboratories as per relevant standards. The bidder shall furnish two sets of type test reports along with the bid. The Type test reports shall not be more than two years old from the date of opening of bid. Beside above bidder should also submit the test report from CPRI, Bangalore along with the bid for the latest version of the "Indian standard on data exchange for electricity meter reading, tariff and load control – companion specification" IS 15959 released by BIS.	The Energy meter compatible with DLMS protocol offered shall be fully type tested at any NABL accredited test laboratories as per relevant standards. The bidder shall furnish two sets of type test reports along with the bid. The Type test reports shall not be more than three years old from the date of opening of bid. Beside above bidder should also submit the test report from CPRI, Bangalore or any other NABL Accredited laboratory along with the bid for the latest version of the "Indian standard on data exchange for electricity meter reading, tariff and load control – companion specification" IS 15959 released by BIS.
7.	Page 40 SECTION —III Qualification Requirements Clause-7	The bidder (single)/Lead bidder (JV) should possess Class 'A' electrical contractor licenses issued by Electrical Inspector of Govt. of Rajasthan or Equivalent	The bidder (single)/Lead bidder (JV) should possess Class 'A' or 'B' electrical contractor licenses issued by Electrical Inspector of Govt. of Rajasthan or Equivalent

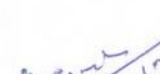



8	Page 39 SECTION —III Qualification Requirements Clause-5	The bidder (Single) / Lead bidder (JV) should have a total turnover of Rs 170 Crores of last three financial years ending on 31-Mar2017 (i.e. for the 2014-15 ,2015- 16& 201617) provided that in any case the annual turnover in any year is not less than of 85 Crore. In case of consortium / Joint Venture, the lead bidder should meet minimum 75% of the Turnover requirement	The bidder (Single) / Lead bidder (JV) should have a total turnover of Rs 170 Crores of last three financial years ending on 31- Mar2017(i.e. for the 2014-15 ,2015- 16& 201617) provided that in any case the annual turnover in any year is not less than of 57 Crore. In case of consortium / Joint Venture, the lead bidder should meet minimum 75% of the Turnover requirement
9	Page 595.8 PERFORMANCE BANK GUARANTEE Clause a.	A Performance Bank Guarantee equivalent to 10% (Five percent) of Contract value shall be provided by the Successful Bidder within 15 days of receipt of Work Order from Discom, in cash or by crossed Bank Draft or by way of Bank Guarantee.	A Performance Bank Guarantee equivalent to 10% (Ten percent) of Contract value shall be provided by the Successful Bidder within 15 days of receipt of Work Order from Discom, in cash or by crossed Bank Draft or by way of Bank Guarantee.


 (C.P. Gandhi) 13/12/2017
 Superintending Engineer (IT)
 Ajmer Discom, Ajmer

Copy submitted/ forwarded to the following for kind information and necessary action:-

1. The Addl Chief Engineer (HQ), Ajmer Discom, Ajmer
2. The Addl. Chief Engineer (Ajmer Zone), Ajmer Discom, Ajmer
3. The Chief Accounts Officer (ATB), Ajmer Discom, Ajmer
4. The Superintending Engineer (MM), Ajmer Discom, Ajmer
5. The Dy. Controller of Stores, Ajmer Discom, Ajmer


 Superintending Engineer (IT) 13/12/2017
