



प्रभास्मि शशि सूर्ययोः

JAIPUR VIDYUT VITRAN NIGAM LIMITED

office: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur 302005

Website: www.energy.rajasthan.gov.in/ivvnl

OFFICE OF THE SUPERINTENDING ENGINEER (MM-II)

MM Building, Old Power House Premises,

Near Ram Mandir, Banipark, Jaipur-302006

Tele/ No.0141-2202607, E-Mail id:- semm@ivvnl.org



No.JPD/S.E.(MM-II)/SPO-V/D.

10114

Dated:

12/3/2020

NIT- TN-2621

Limited Bidding in view of Rule 16 of RTPP Rule 2013 is invited from the manufacturers, authorized dealers, authorized service centres, bona-fide dealers or service providers to design, supply & installation of **Intelligent LT Power Management Module suitable for Distribution Transformers of Single/ Multiple feeders.**

Terms & Conditions:-

- 1) The intelligent LT Power Management module shall be designed, supplied & installed at site at following places, under the jurisdiction of Assistant Engineer (B-II), Jaipur Vidyut Vitran Nigam Limited, Chomu House, C-Scheme, Jaipur, as per details mentioned herein:-

S.No.	Particulars of Items		
A	Governor Residence		
1.	Distribution Transformer Capacity	500 KVA	250 KVA
2.	Quantity	1 No.	1 No.
3.	Size of Cable	400 Sq.mm	400 Sq.mm
4.	No. of Circuit	02	02
B	Chief Minister Residence		
1.	Distribution Transformer Capacity	500 KVA	315 KVA
2.	Quantity	1 No.	1 No.
3.	Size of Cable	400 Sq.mm	400 Sq.mm
4.	No. of Circuit	01	01

- 2) The Estimated cost of the above Project is Rs. 2.0 Lac (exclusive of GST)
- 3) Mobile App/ Web application will have to be developed by the successful bidder having features as per Tech. Specification attached:-
- 4) The successful bidder will have to make integration with the existing revenue management service under TN-64 or share their API for the calculation of the Distribution Transformer losses.
- 5) The successful bidder will comply with regulation 79 (LT Distribution Box) and Regulation 80 (Protection system) of the CEA (Technical Standards for construction of Electrical plants and electrical lines) Regulation, 2010.
- 6) The bidder will quote the Warranty Period.

✓ ✓ ✓

- 7) After completion of work/project, duly verified by the AEn (B-II), JVVNL, Jaipur, bidder will raise invoice in triplicate in favour of Assistant Engineer (B-II), JVVNL, Jaipur. The payment will be arranged by the Asstt. Accounts Officer (MM), JVVNL, Jaipur within a period of 45 days.
- 8) Successful bidder have to offer one sample of the LT TVM with appropriate rating of CTs & MCCB which shall be tested at Nigam's Lab. in presence of bidder's representative subject to deposit of testing fee applicable.
- 9) The work completion period shall be 30 days from the date of issue of Work Order.

The details of work/ Technical Specification are available at Annexure-I.

The bidders are requested to quote their rates, terms & conditions in sealed envelopes, which should be addressed to the Superintending Engineer (MM-II), JVVNL, Old Power House Premises, Near Ram Mandir, Bani Park, Jaipur-302006. The sealed envelopes will be accepted upto 2.30 p.m. of 19th March 2020 in the office of undersigned, which will be opened at 3:00 pm on same date in presence of the representative of the bidder, who wish to be present.

Please also indicate break-up of the offered prices (indicating all taxes, charges etc. levies if any).

Thanking you,

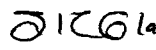
Yours faithfully,


(S.P.GUPTA)

SUPERINTENDING ENGINEER (MM-II)

Copy forwarded to the following for information & necessary action:-

- 1) The Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging hosting of the above NIT.
- 2) The Sr. Accounts Officer/Asstt. Accounts Officer (MM), Jaipur Discom, Jaipur.
- 3) The Assistant Engineer (B-II), JVVNL, Chomu House, C-Scheme, Jaipur for affixing the above NIT on his office Notice Board.
- 4) Notice Board.

 12.3.2020
SUPERINTENDING ENGINEER (MM-II)

