



An ISO:9001  
Certified Company

# RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

(AN ISO 9001 : 2008 CERTIFIED COMPANY)

## OFFICE OF THE SUPERINTENDING ENGINEER (Proc-II)

OLD POWER HOUSE PREMISES, BANIPARK, JAIPUR-302006

Corporate Identity Number (CIN): L40109RJ2000SGCO16485

Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur-302005

Tele-Fax: + 0141-2208924 email: [se.sspc@rvpn.co.in](mailto:se.sspc@rvpn.co.in)

Website: [www.rvpn.co.in](http://www.rvpn.co.in)

### EXTENSION OF BID NOTICE

#### PROC-II/NIB- 01 /2017-18/BN-9016001701&9016001702

Start date for submission of bids, deposit of cost of Bids Specification/Processing Fee & Bid Security, End date for downloading Bid specification and uploading/ submission of electronic bids and date of opening of following Bids are hereby extended as under:-

S o	Specification No. (BN No.)	Name of items	Start date & time of downloading bid document/specification	Extended Start date and time for submission of bids/ deposit of Cost of Bids Specification, Processing Fee & Bid Security etc.	Extended End date & time for downloading Bid specification and uploading/ submission of electronic bids	Extended Date & time of opening of Bids
1.	2.	3.	4.	5.	6.	7.
1.	9016001701 (UBN No. VPN 1718GLOB00407)	20/25 MVA 132/33 kV power Transformer	24.06.2017 (06.00 PM)	18.07.2017 (03.00 PM)	24.07.2017 (6.00PM)	25.07.2017 (11.00 AM)
2.	9016001702 (UBN No. VPN 1718GLOB00408)	Battery Sets (i) 110V, 200AH (ii) 220V, 400AH (iii) 220V, 200AH	24.06.2017 (06.00 PM)	18.07.2017 (04.00 PM)	24.07.2017 (6.00 PM)	25.07.2017 (11.15 AM)

The above extension of Bid notice is available on the web sites <http://energy.rajasthan.gov.in/rvpng>, other terms & conditions shall remain the same.

Superintending Engineer (Proc-II)  
RVPNL, Jaipur

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

- 1.The Executive Engineer-V/VI (Proc.-II),RVPN, Jaipur for uploading the notice on RVPN website *AS PPP Portal*.
- 2.The T.A./P.A. to SE (Proc.-II), RVPN, Jaipur.

Superintending Engineer (Proc-II)