



BIHAR STATE POWER TRANSMISSION COMPANY LIMITED

(Regd. Office – Vidyut Bhawan, Bailey Road, Patna)

(Contact No- 0612-2504655, M No- 7763817705, Fax No- 0612-2504655, Email ID - ce.trans664@gmail.com)

(TIN VAT No – 1011257007, TIN CST No – 10011146136, CIN – U40102BR2012SGC018889)

(Department of P&P of BSPTCL)

(Through e-procurement mode only - www.eproc.bihar.gov.in)

1st Tender Extension Notice for NIT No.- 43/PR/BSPTCL/2015 PR No.-3159

Due date for opening of Online tenders for NIT No. 43/PR/BSPTCL/2015 for Supply of Offline Distance Fault Locator (14 nos.) (Published in Business Standard - All Eleven Edition, Economics Times - New Delhi, Kolkata & Mumbai, Prabhat Khabar - Bihar) is extended as follows:-

Date of submission of Tender is 14.07.15 (up to 03.00 P.M.)

Date of opening of Technical & commercial Part-I is 15.07.15 (at 03.00 P.M.)

Original DD towards COST of BOQ & EMD in form of DD/BG will have to be deposited to Chief Engineer (Transmission), BSPTCL at least one day before opening of the Techno-commercial Bid.(Part –I)

The tender documents are available at website www.eproc.bihar.gov.in. Tender documents must be accompanied with scanned copy of Demand Draft in favour of "A.O., BSPTCL" payable at Patna towards the cost of BOQ & EMD in form Bank Guarantee/ DD in favour of "A.O., BSPTCL" failing which the tender shall be summarily rejected (original Demand Draft to be submitted to BSPTCL, Vidyut Bhawan Patna.) on or before 14.07.15

Chief Engineer (Transmission)

Sd/-

(G.K. Choubey)

Chief Engineer (Transmission)

Memo No...../

Patna dated...../

Copy along with 08(eight) copy of this tender extension notice forwarded to DGM, (HR), BSPTCL, Patna for its publication in daily News paper on all India basis. The information after publishing the NIT may please be sent to the undersigned.

Sd/-

(G.K. Choubey)

Chief Engineer (Transmission)

Memo No.....3440...../

Patna dated.....04.7.15...../

Copy forwarded to DGM (IT), BSPTCL, Patna for uploading the above tender extension notice on the websites.

(G.K. Choubey)

Chief Engineer (Transmission)

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