



E-mail : cetransom1.bsptcl@gmail.com

Office Order No.....42.....

Date ..16..(09)..2022

Due to unavoidable reasons the NIT No. 12/PR/BSPTCL/2022 for Design, manufacture, assembly, testing, supply & delivery of 28 nos. of 220kV, 180 nos. of 132kV, 290 nos. of 33kV and 08 nos. of 25kV Current Transformers with terminal connector suitable for twin ACSR Moose Conductor stands hereby cancelled.

Yours' faithfully,

Sd/-

(S.N. Kumar)

Chief Engineer Trans. (O&M)

Patna, the

Memo No.....

Copy forwarded to GM (HR & Admin.) for information and needful.

Sd/-

(S.N. Kumar)

Chief Engineer Trans. (O&M)

date.....

Memo No.....

Copy forwarded to GM (F&A) for information and needful.

Sd/-

(S.N. Kumar)

Chief Engineer Trans. (O&M)

date....16..(09)..2022

Memo No...587

Copy forwarded to DBA, BSPTCL for information and necessary action with a request to upload cancellation notice on website.

(S.N. Kumar)

Chief Engineer Trans. (O&M)