

TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED

From : The Chief Engineer,
Construction / 400kV
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To : M/s. Techno Electric and Engineering Company Ltd,
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Lr.No.CE / Const. /400kV-II/SE.PM-II/D2-A2/ NarnoorBE / D.No : 10 / 14Dt : 10 -01-14

Sir (s),

Sub: Supply, Civil & Construction, Erection, Testing and Commissioning of 2 Nos.400kV Bay Extensions at 400/220kV Narnoor (Kurnool) SS on Turnkey Basis - Supply of Hot Dip Galvanised Foundation Bolts - Sub-vendor approval - Communicated - Regarding.

- Ref: 1. P.O.No :OM-576/CE/Const./400kV/SE-PM-II/D2-A2/JMD-SS/
D. No.:162/13, Dt: 26-08-2013.
2. P.O.No.:OC-577/CE/Const./400kV/SE-PM-II/D2-A2/JMD-SS/
D. No.:163/13, Dt: 26-08-2013.
3. Your Ltr. No. JMND-APT/003, Dt: 29.10.2013.
4. Your Ltr. No. 05687-HYD-KRNL /004, Dt: 06.01.2014.

Please refer your letter dated: 29-10-2013 cited under reference (3) wherein you have requested for approval of M/s. VSP Enterprises Pvt.Ltd, Sonapat (Haryana) as sub-vendor for supply of Hot Dip Galvanised Foundation Bolts required for 2 Nos. 400kV Bay Extensions at 400/220kV Narnoor (Kurnool) SS work.

Your request for supply of Hot Dip Galvanised Foundation Bolts required for above 400 kV Substation structures from M/s.VSP Enterprises Pvt.Ltd, Sonapat (Haryana) is considered subject to the following conditions.

- (i) The Structural material shall be manufactured/fabricated from the raw material of SAIL,TISCO,RINL/VSP and also from the approved re-rollers of M/s. APTRANSCO & M/s. PGCIL.
- (ii) The material shall be rolled in line with the requirement of IS 2062/APTRANSCO specification conditions duly using SAIL/VSP raw materials.

However this sub-vendor approval does not absolve you of your responsibility for supplying and conforming to the relevant specifications, standards and to ensure satisfactory performance as per the terms and conditions of the contract.

Yours faithfully,


CHIEF ENGINEER,
CONSTRUCTION/400kV