

TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED
VIDYUTH SOUDHA::HYDERABAD-82.

ABSTRACT

Estt.,-APTRANSCO-Diversion of the post of DE/HVDC/Mothugudem for formation of DE/TL&SS/Kakinada-Orders-Issued.

(PERSONNEL SERVICES)

T.O.O.(Per-CGM/HRD&Trg).Rt.No.285

Date: 24-09-2011.

Read the following:

- Ref: 1.Inspection notes of JMD(HRD & Distribution) dt. 12.06.2011
2.Lr.No.CE/Vizag Zone/Adm/PO/JPO-I/F./D.No.3474/2011, dt.29.07.2011
3.Lr.No.SE/TL&SS/RJY/Tech/AE-2/F./D.No.2126/2011, dt.14.07.2011

ORDER:

In the reference 2nd cited, the CE/Vizag Zone has requested for sanction of a TL&SS/division with head quarters at Kakinada for effective functioning of the TL&SS/Rajahmundry circle.

2. APTRANSCO after careful consideration here by orders that the post of DE/HVDC/Mothugudem shall be diverted along with the incumbent Sri. A. Venkata Ramana, DE/Elec. for formation of DE/TL&SS/Kakinada Division duly bifurcating TL&SS Division/ Bommuru in TL&SS/Rajahmundry Circle.
3. The CE/Vizag Zone is requested for proper reallocation of Substations & lines among the existing TL&SS Division/ Bommuru and newly formed TL&SS Division/ Kakinada.
4. These orders shall come into force with immediate effect.

K. RANGANATHAM
JOINT MANAGING DIRECTOR
(HRD & DISTRIBUTION)

To

The CE/Vizag Zone/Vishakapatanam
The SE/TL&SS/Rajahmundry

Copy to the:-

CGM(HRD&Trg)// All functional heads

SE/TL&SS/Vishakapatnam//SE/TLC/Vishakapatnam

SE/400 KV/O&M/Kalapaka//SE/400KV/O&M/Vemagiri

DE/Tech to Director(Transmission)

PS to Director(Projects)

PS to Director(Grid Operation)

PS to JMD(HRD&Distribution)

PS to JMD(Vigilance & Security)

PS to JMD(Comml, IPC &IT)

PS to Director(Finance & Revenue)

PS to Chairman & Managing Director)

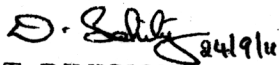
CE/EA, Operation, RE&IT ----- with a request to arrange to place in website.

Pay officer//AOCPR//Dy.CCA(Audit)//RAO(EBCA)

CRS//Stock File//Spare.

C.No.CGM(HRD&Trg)/DE(T&MPP)/ADE(MPP)/A1/ 826/2011

//FORWARDED BY ORDER//


D. S. Srinivasulu
ASST. DIVISIONAL ENGINEER

Energy saved is Energy produced
Electricity saved is Electricity produced