



**NORTHERN POWER DISTRIBUTION COMPANY OF TELANGANA LIMITED  
CORPORATE OFFICE:WARANGAL**

Circular Memo.No.CGM(C)/DE(C)/ADE(C)/AE(C)/F.EoDB/D.No.29/17, Dt: 12-04-17

Sub:- TSNPDCL/WGL - Commercial - Self Certification/Third party inspection system for the Internal Electrical Installations upto 650V - Instructions issued - Reg.

Ref: 1. Lr.No. CEIG/Tech/D.No.610/2017, Dt: 13-03-2017  
2. GO.Ms.No.12, Energy (Budget-A2) Dept., Dt: 06-05-2016

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The Chief Electrical Inspector to Government of Telangana has communicated the procedure to be followed on Self Certification/ Third Party Inspection System upto 650V to provide speedy processing for issue of Electrical Clearance to provide an investor friendly environment in the State of Telangana.

The Government of Telangana has issued notification vide GO Ms No.12 Energy (Budget-A2) Dept. dated: 06.02.2016 for approval and Self Certification System notifying **"that every Electrical Installations upto 650V shall be inspected, tested and self certified by the owner of the installation/third party under regulation 30 & 43 as per Central Electricity Authority (Measures Relating to safety and Electric Supply) Regulations, 2010"**.

In view of the above the following instructions issued:

- i) The commencement of supply or recommencement after shutdown for six months and above for the installations upto 650V shall be carried out by the supplier by accepting the self certifications/third party certification with a copy to the concerned authority of CEIG department.
- ii) It is felt necessary that such owner who certify the installation shall invariably take assistance of Chartered Electrical Safety Engineer who shall be a qualified Electrical Engineer with 5 years experience in operation and maintenance of Electrical Installation and shall also hold a Supervisor Competency Certificate issued by the Telengana Electrical Licensing Board and shall not be a whole time employee of any company of firm. Such owner shall submit the report of self certification in the Form-I and Form-II (which the copies are enclosed) to supplier as well as a copy to the concerned authority of the department.
- iii) The CEIG department has already published the procedure for Approval and Self Certification/Third Party Inspection System upto 650V, with relevant form, i.e. Form-I & II in their website. Therefore, the supplier is also requested to publish the process of Approval and Self Certification/Third Party Inspection System upto 650V with relevant forms, Form-I & II, to enable third party verification of authenticity of Electricity Connections in their respective websites.

- iv) Under Regulation 13(4), 46(7) of Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010, owner is at all times solely responsible for the maintenance of the above installation on such condition as to be free from danger.

Hence, all the Superintending Engineers/Operation are requested to follow the above instructions scrupulously for Self Certification/Third Party Inspection System for the Internal Electrical Installations upto 650V.

  
12/06

CHIEF GENERAL MANAGER  
COMMERCIAL/TSNPDCL

To

The Superintending Engineer/Operation/Warangal-U, Warangal-R, Janagaon, Bhupalapally, Mahabubabad, Karimnagar, Jagitial, Pedapally, Khammam, Kothagudem, Nizamabad, Kamareddy, Adilabad, , Nirmal, Mancherial & Asifabad.

The Divisional Engineer/ Operation/ Warangal, Hanmakonda-T, Hanmakonda-R, Warangal-R, Narsampet, Janagaon, Station-Ghanpur, Bhupalapally, Mulugu, Mahabubabad, Throur, Karimnagar-T, Karimnagar-R, Huzurabad, Jagitial, Metpally, Peddapally, Manthani, Khammam-T, Khammam-R, Sathupally, Wyra, Bhadrachalam, Kothagudam, Nizamabad, Bodhan, Armoor, Kamareddy, Yellareddy, Banswada, Adilabad, Utnoor, Nirmal, Bhainsa, Mancherial, Bellampally, S.Kagaznagar& Asifabad.

Copy submitted to

The Director/Commercial/TSNPDCL/WGL

The Director/Operation/TSNPDCL/WGL

Copy to

The CGM/Operation-I/TSNPDCL/WGL

The CGM/Operation-II/TSNPDCL/WGL

The General Manager/IT/TSNPDCL/WGL - To publish the procedure for Self Certification/  
Third Party Inspection System upto 650 V along  
with relevant Form-I & II in the TSNPDCL website  
to enable Third Party verification of authenticity of  
Electricity Connections