



TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED
VIDYUT SOUDHA :: VIJAYAWADA.

CIN: U31909AP1998SGC107226 Website: www.aptransco.gov.in

ABSTRACT

APTRANSCO – Bulk Load works – Processing of Bulk Load Applications at 132 KV potential and above – Incorporation of revised time lines in **Flow-Charts** for processing of Bulk Load applications – Instructions – Issued – Regarding.

T.O.O: (CE-PLG,PS& Designs),Ms. No.2074, Dt.25.01.2021

Read the following

- Ref:- 1. Regulation No. 4 of 2013, APERC Dt. 29.07.2013.
2. Regulation No. 7 of 2004, APERC Dt. 22.06.2004.

Order:

As per the regulation No. 4 of 2013 every distribution licensee shall, on receipt of an application from the owner or occupier of any premises give supply of electricity to such premises within the time specified subjected to payment of fees, charges and security and the due fulfillment of other conditions to be satisfied by such owner or occupier of the premises. In cases, where there is no requirement of erecting and commissioning of a new EHT Sub-Stations, the distribution licensee shall give Extra High Tension (EHT) supply within 180 days.

2) As per the Standards of Performance regulation No. 7 of 2004, Clause 4.2(i), the licensee shall acknowledge the receipt of application within 2 days and shall intimate to the applicant in writing, the amount of security and other charges payable within 45 days of receipt of application for Extra High Tension (EHT) Supply.

3) On receipt of an application from the EHT Consumers either through APDISCOM's or Single Desk Portal (SDP) of Industries department, APTRANSCO have to process the EHT application within the specified time frame for extension of EHT supply at 132 KV and above potential as per the regulation No. 4 of 2013.

4) As mentioned in the Flow -Charts, for new EHT load applications received from EHT consumers (Other than Railways) shall be uploaded by Planning wing in the Bulk-Load App of APTRANSCO website.

The Bulk Load App. has been commenced with effect from 12.06.2018 in APTRANSCO website and intimated to all the chief Engineers vide Letter Dated 08.08.2018. The Bulk Load App. is designed for online processing of EHT Load applications at 132 KV potential and above. The main motive of the Bulk Load app. is to minimize the time to an optimum level among various wings of APTRANSCO.

5) As mentioned in the Flow -Charts, for the additional load applications of the existing EHT consumers and the New EHT load applications of Railways shall be processed conventionally/ manually.

6) After review, for effective and speedy processing of new EHT load applications/ additional load applications, the time lines are revised and are incorporated in the Flow-Charts annexed. All the wings of APTRANSCO must strictly adhere to the time lines given in the flow chart.

7) While processing the Bulk Load applications either through Bulk Load app. or conventional/ manual method, the time lines mentioned in the bulk load flow chart shall be followed strictly to provide EHT supply to the consumers with in the time frame as mentioned in the Regulation No. 4 of 2013 & Standards of Performance Regulation No. 7 of 2004.

These orders can be accessed at <http://www.aptransco.gov.in>

(By Order and in the name of Transmission Corporation of Andhra Pradesh Limited)

Encl : Annexure-I: Flow Charts(2Nos)

Annexure-II: Check lists & Load release forms (5 Nos)

Srikant Nagulapalli

**Dr.Srikant Nagulapalli
Chairman & Managing Director**

To

The Chief Engineer/Construction/VS/APTRANSCO/VIJAYAWADA

The Chief Engineer/PS, Plg & Designs/VS/APTRANSCO/VIJAYAWADA

The Chief Engineer/ Vijayawada Zone/ APTRANSCO/ VIJAYAWADA

The Chief Engineer/ Vizag Zone/ APTRANSCO/VISAKHAPATNAM
The Chief Engineer/ Kadapa Zone/ APTRANSCO/ KADAPA
The FA & CCA/ APTRANSCO/Vijayawada

Copy to

The Chief Engineer/Transmission/VS/APTRANSCO/VIJAYAWADA
The Chief Engineer/SLDC/VS/APTRANSCO/VIJAYAWADA





