

PUNJAB STATE TRANSMISSION CORPORATION LTD

(Office: Engineer-In- Chief /P&M PSTCL, Ludhiana)

Office order No.: 50 Dated:

As per clause 14(2) of IEGC 2023: All the users at 220 KV and above connected to grid shall:-

- 1. Furnish the protection settings implemented for each element to respective RPC in a format prescribed by the concerned RPC.
- 2. Obtain approval of the concerned RPC for
 - (i) Any revision in settings.
 - (ii) Implementation of new protection system.
- 3. Intimate to the concerned RPC about the changes implemented in protection system within a fortnight of such changes.

All the ASE's/Sr.Xen's/Protection before charging any element of 220 KV or above voltage class must give protection clearance only after prior approval of NRPC.

Since clearance pertaining to 220 KV and 400 KV lines setting is already in the preview of ASE/P&OS but clearance regarding all settings pertaining to Power Transformers lies in preview of respective Sr.Xen/ASE/Protection. So they must intimate proposed settings at least 20 days before charging of any power transformer to ASE/P&OS, to enable him to obtain clearance from NRPC.

Since from next financial year all 220 KV and above substations will be subject to protection audit, so concerned officer will be held responsible for any stricture/observation by NRPC due to non compliance of IEGC- 23.

This issues with approval of EIC/P&M, PSTCL, Ludhiana.

ASE/W&A. O/o EIC / P&M. PSTCL, Ludhiana.

Endst No.: 1962 68

Copy of the above is forwarded to the following for information and necessary action please:-

- 1. Dy.CE/P&M Circle, PSTCL, Amritsar.
- 2. Dy.CE/P&M Circle, PSTCL, Bathinda.
- 3. Dy.CE/P&M Circle, PSTCL, Jalandhar.
- 4. Dy.CE/P&M Circle, PSTCL, Ludhiana.
- 5. Dy.CE/P&M Circle, PSTCL, Patiala.
- 6. ASE/P&OS, Division, Ludhiana.
- 7. Sr.Xen/Tech to worthy Director/Technical, PSTCL, Patiala.

O/o EIC / P&M. PSTCL, Ludhiana.

CC:

1. CE/SLDC, PSTCL, Patiala.