

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

***Instruction No. 4 /2006/PD&C***

From

The Chief Engineer/PD&C,  
DHBVNL, Hisar.

To

All Chief Engineers/OP

All Superintending Engineers/OP  
Under DHBVNL.

Memo No.Ch.     /  
Dated:

**Subject:     Turnkey works**

The management had directed your offices to execute various works for bifurcation of feeders, release of tubewell connections etc. on turnkey under financial powers delegated for the purpose.

Due to critical availability of 25 KVA & 63 KVA distribution transformers in the Nigam, the Management has decided that while preparing the NIT, the scheme of turnkey works may be expanded to include the 25 KVA & 63 KVA transformers with Cold Rolled Grain Oriented (Stack Core) without Completely Self Protected features in the scope of work till the availability of above capacity transformers is eased. The specifications of above Transformers capacity adopted by DHBVNL are enclosed herewith for ready reference. Necessary action in the matter may be taken accordingly.

This issues with the approval of Managing Director, DHBVNL, Hisar.

DA/As above

**Chief Engineer/PD&C,  
DHBVNL, Hisar.**

CC:

1. Sr.P.S. to Managing Director, DHBVNL, Hisar for the kind information of the M.D.
2. Sr.P.S. to the Director(OP)/Projects, DHBVNL, Hisar for the kind information of the Directors.
3. Chief Engineer/MM, DHBVNL, Hisar with reference to his note dated 27.6.2006 vide dispatch NO.407/CE/MM/PA dated 27.6.2006.

Superintending Engineer, Const. Circle, DHBVNL, Hisar.