## **DRC Project 2015**

The grounded-wye connected Zulu powerhouse transformer outputs 3-phase power nominally at 7.2kV (phase to ground) or 12.5kV (phase to phase). The maximum power specification of the turbine system is 250kVA. The nominal current per phase at maximum power is 11.6A.

Pole design: 10m

1) light duty: working load/breaking load 200kg/400kg

2) medium duty: working load/breaking load 400kg/800kg

working load defection rate: <= 10%

















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## Shanghai Tunghsing loading test before shipment:



