



WILSON POWER RENTALS

WITH 80 MVA OF CONTAINERISED HIRE FLEET, WILSON POWER RENTALS OFFERS AN IDEAL SOLUTION TO CUSTOMERS WHO NEED TO QUICKLY SUPPLEMENT THEIR OWN EQUIPMENT RESOURCES OR WHO MAY REQUIRE EQUIPMENT TO COPE WITH AN EMERGENCY.

YOU CAN BE REASSURED THAT WILSON POWER RENTALS WILL ALWAYS SUPPORT YOU WITH A COMPREHENSIVE HIRE FLEET OF POWER DISTRIBUTION EQUIPMENT FOR TEMPORARY POWER, TESTING AND PLANT FAILURE APPLICATIONS.

SUBSTATIONS & TRANSFORMER PACKAGES:

- 33kV - 38MVA
- 20kV - 40MVA
- 15kV - 31MVA
- 13.8kV - 31MVA
- 11kV - 57MVA
- 6.6kV - 55MVA
- 3.3kV - 21MVA
- 1.1/0.55kV - 5.5MVA
- 0.69/0.66 - 11MVA

SPECIAL EQUIPMENT:

- Cables - 33kV - 24kV - 12kV
- 7 MW Korndorfer reduced current 11kV motor starter
- Motor starters 11kV & 415V
- HV switchboards & RMUs
- Voltage transformers 3 ph 11kV - 6.6kV - 3.3kV.

Wilson Power Rentals are always quick to respond, their hire equipment is well maintained and I would not hesitate to recommend them!

aggreko





Typical applications include:

GENERATOR LOAD BANK TESTING

We have a vast range of electrical transformers that can be used on MV supplies where the voltage is required to be dropped to a suitable level to feed the load bank.

E.g. step down transformer 2500kVA 11000/415v ONAN Dyn11.

TEMPORARY POWER INSTALLATIONS

To be used in conjunction with a generator where the voltage has to be stepped up to grid voltages such as 11kv or 33kv to feed the local area where power has been lost.

E.g. step up transformer 2500kVA 415v /11000 volts ONAN YNyn0

IN HOUSE TEST FACILITIES

- Direct on line starters up to 13.8kV for pump and motor testing
- Voltage transformer
- Metering current transformers

PLANT FAILURE

Call Wilson Power Rentals for a quick and secure solution in case of emergency plant failure.