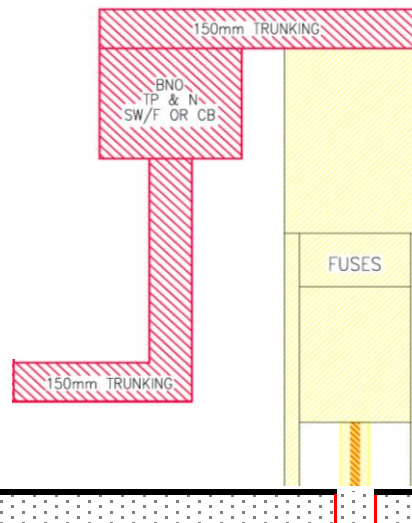


In the space below please sketch a basic diagram of your Building Network Operator (BNO) installation, showing all equipment between the Electricity North West cut out (marked in yellow) and any meter position. The minimum requirements will be a suitably rated TP&N isolation switch and fused distribution board controlling your electrical network.

(See the reverse of this sheet for an indicative layout of a typical BNO installation.)



INSTALLATION RESPONSIBILITIES

- ELECTRICITY NORTH WEST contractor to fit incoming cable & MOD 16-special
- CUSTOMER to fit entry duct, BNO TP&N SW/F or isolator, MODE distribution board, 150mm trunking, Switch Fuses and 25mm tails to meter blocks for each customer

(Please use a separate sheet if more space is required.)

Project No.
Address of installation
Total load (in kVA)
Total load per phase (in AMPS)
Size of main isolation switch (in AMPS)
Size of main phase conductor (in mm ²)
Size of main neutral conductor (in mm ²)
Size of main earth conductor (in mm ²)

Declaration
I certify that this installation will comply with current editions of the Electricity Safety, Quality and Continuity Regulations. Compliance with the current edition of the IEE wiring regulations will satisfy this in respect to safety.
Please note: No tests will be carried out by Electricity North West on your network. You should ensure the installation is complete and safe before requesting energisation.
Signed _____
Print name _____
Name of company _____
Position held _____
Contact number _____

INDICATIVE LAYOUT OF A TYPICAL BUILDING NETWORK OPERATOR (BNO) INSTALLATION

