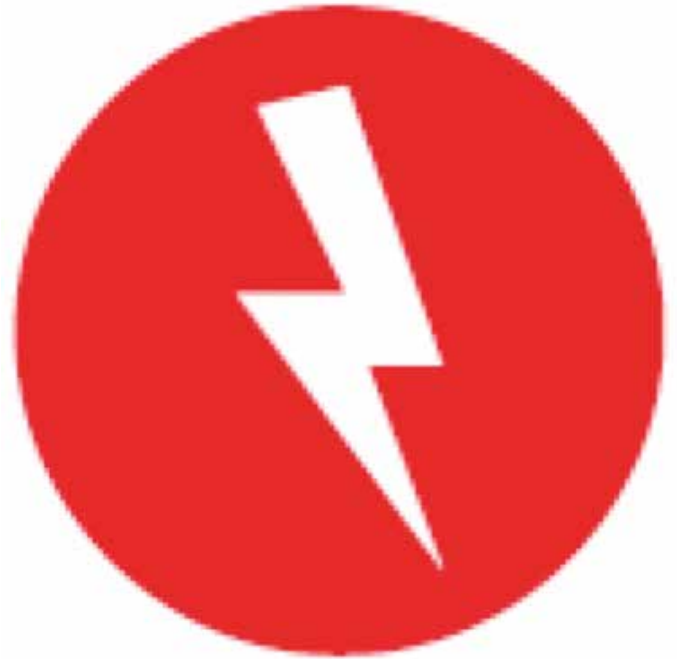


High Voltage activities in all circumstances are undertaken 'DEAD' ensuring safety from the system is maintained at all times, this is normally achieved by the issuing of a safety document in accordance with an Approved procedure.

Before any High Voltage activities are undertaken; **ALWAYS** ensure the network to be worked on has been positively identified and proved 'DEAD' in accordance with the approved Procedure.

**Remember: (DIESIR) Dead - Isolated - Earthed - Screened - Identified - Released**

- All persons working on any High Voltage network '**SHALL**' be trained, have sufficient technical knowledge and be authorised in writing for the activity being undertaken.
- All persons carrying out High Voltage work activities '**SHALL**' have been trained in the type of cable or network they are working on and hold the appropriate MTS / client (DNO) Authorisation to receive a safety document for the voltage to be worked on.
- All Persons '**SHALL**' Work in accordance with the Morrison Telecom Services (MTS) and / or client Distribution Safety Rules and Operational Procedures.
- Identification and proving 'DEAD' at the point of work is the responsibility of the Senior Authorised Person (SAP), you must witness the network being made safe and proved 'DEAD'; for example: the spiking of the cable.
- The SAP is also responsible for any phasing out that may be required and marking off the cores if the network is not in the correct running order (Colour to Colour).
- All new cables '**SHALL**' be tested for insulation and continuity before they are connected to the system.
- Following completion of the works; you must remove yourself from the area whilst the network is being re-energised by the SAP.



**IF UNSURE STOP AND SEEK ADVICE  
FROM YOUR LINE MANAGER**