

Poles – Field Data Collection Form

To: Asset Data Governance Group	FN <input type="checkbox"/>	NQ <input type="checkbox"/>	MK <input type="checkbox"/>	CA <input type="checkbox"/>	WB <input type="checkbox"/>	SW <input type="checkbox"/>
Location:	Phone:	Erect/Remove Date:				
Business Unit:	Region:	Depot:				
WO No:	WR No:	Fdr No:				

Site Label			
Station No (Erection)			
Address (Location)			
Activity	<input type="checkbox"/> Erect <input type="checkbox"/> Remove	<input type="checkbox"/> Erect <input type="checkbox"/> Remove	<input type="checkbox"/> Erect <input type="checkbox"/> Remove
Species			
Year Treatment / Manufacture			
Length			
Strength			
Owner	<input type="checkbox"/> CO - Council <input type="checkbox"/> CU - Customer <input type="checkbox"/> EE - Ergon Energy <input type="checkbox"/> HVC - HV Customer <input type="checkbox"/> MRD <input type="checkbox"/> UN - Unknown <input type="checkbox"/> TEL - Telstra <input type="checkbox"/> QR - Qld Rail	<input type="checkbox"/> CO - Council <input type="checkbox"/> CU - Customer <input type="checkbox"/> EE - Ergon Energy <input type="checkbox"/> HVC - HV Customer <input type="checkbox"/> MRD <input type="checkbox"/> UN - Unknown <input type="checkbox"/> TEL - Telstra <input type="checkbox"/> QR - Qld Rail	<input type="checkbox"/> CO - Council <input type="checkbox"/> CU - Customer <input type="checkbox"/> EE - Ergon Energy <input type="checkbox"/> HVC - HV Customer <input type="checkbox"/> MRD <input type="checkbox"/> UN - Unknown <input type="checkbox"/> TEL - Telstra <input type="checkbox"/> QR - Qld Rail
Earth Type (Select one box above the line and one below the line)	<input type="checkbox"/> SWER <input type="checkbox"/> Non SWER <input type="checkbox"/> MEN <input type="checkbox"/> CMEN <input type="checkbox"/> OEW Overhead Earth Wire <input type="checkbox"/> OP Operation Point <input type="checkbox"/> HVE HV Equipment <input type="checkbox"/> MCG Metal Cable Guard <input type="checkbox"/> DA Darverter <input type="checkbox"/> GAP Gapped Bands <input type="checkbox"/> CPE Conductive Pole Earth <input type="checkbox"/> TFE Tower Footing Earth <input type="checkbox"/> PBE Pole Butt Earth	<input type="checkbox"/> SWER <input type="checkbox"/> Non SWER <input type="checkbox"/> MEN <input type="checkbox"/> CMEN <input type="checkbox"/> OEW Overhead Earth Wire <input type="checkbox"/> OP Operation Point <input type="checkbox"/> HVE HV Equipment <input type="checkbox"/> MCG Metal Cable Guard <input type="checkbox"/> DA Darverter <input type="checkbox"/> GAP Gapped Bands <input type="checkbox"/> CPE Conductive Pole Earth <input type="checkbox"/> TFE Tower Footing Earth <input type="checkbox"/> PBE Pole Butt Earth	<input type="checkbox"/> SWER <input type="checkbox"/> Non SWER <input type="checkbox"/> MEN <input type="checkbox"/> CMEN <input type="checkbox"/> OEW Overhead Earth Wire <input type="checkbox"/> OP Operation Point <input type="checkbox"/> HVE HV Equipment <input type="checkbox"/> MCG Metal Cable Guard <input type="checkbox"/> DA Darverter <input type="checkbox"/> GAP Gapped Bands <input type="checkbox"/> CPE Conductive Pole Earth <input type="checkbox"/> TFE Tower Footing Earth <input type="checkbox"/> PBE Pole Butt Earth
MEN (Ohms) (Discon)			
Grid Neutral (MEN) (Connected)			
R1 HV (Ohms)			

WORK GROUP LEADER NAME (print):

This person is accountable for (a) ensuring the complete and accurate capture of all data requirements on this form and (b) for forwarding this form to Network Data in accordance with As *Constructed* requirements.

Note:

- HVE is to be used as “Earth Type” for lightning arrester earths or HV Cable earths where there is no substation or earthed switching device on the pole. The earth reading is to be recorded against “R1 HV”.
- All earth testing to be performed with an approved calibrated Earth Resistance Tester or GEO-X Tester. If a GEO-X Tester is used all earth testing will be performed in accordance with RTNM1502: Identify and Test MEN and CMEN Earths with a GEO-X Tester and RTNM1602: Identify and Test SWER Earths with a GEO-X Tester.