

Refresher Training Matrix



Please ensure that all staff have completed Asbestos Awareness Training and submit a copy of the Certificate, or stamped passport - this is compulsory for most Authorisations.

AUTHORISATIONS

	Endeavour Energy Electrical Safety Rules	HLTA0001 CPR	UETTDRR008B Low Voltage Release	UETTDRR010B First Aid in an ESI Environment	UETTDRR020B Perform Pole Top Rescue	UETTDRR030B Perform EWP Rescue	UETTDRR040B Perform EWP Control / Descent / Escape	UETTDRR050B Perform Connections to LV Electricity Network	UETTDRR060B Perform Tower r r rescue	UETTDRR070B Under take release and rescue from a tree	Approved CAVCR refresher
Hold Access Authority for Work - Personal Issue	X	X	X	X							
Hold Low Voltage Access Authority (LVAA)	X	X	X	X	AR		AR				
Hold Access Authority for Work	X	X	X	X	AR		AR				
Hold Access Authority for Test (AAT)	X	X	X	X	AR		AR				
Cancel - Reissue Access Authorities	X	X	X	X	AR		AR				
Install and Remove Working Earths	X	X	X	X	X		AR				
Install and Remove Operational Earths	X	X	X	X	X		AR				
Low Voltage Network Switching	X	X	X	X	X		X				
Distribution Network Switching 1 (OH) - DN1	X	X	X	X	X		X				
Distribution Network Switching 2 - DN2	X	X	X	X	X		X				
Distribution Network Switching 1 (UG) - DNIUG	X	X	X	X	X		X				
Distribution Network Switching 3 - DN3	X	X	X	X	X		X				
Transmission Mains Switching	X	X	X	X	X		X				
Transmission Substation Switching (Limited up to 22kV) - TS1A	X	X	X	X	X		X				
Transmission Substation Switching (Limited up to 132kV) - TS2A	X	X	X	X	X		X				
Protection Mandatory Isolations (PMI)	X	X	X	X			X				
Transmission Substation Switching (Unrestricted up to 22kV) - TS1	X	X	X	X	X		X				
Transmission Substation Switching (Unrestricted up to 132kV) - TS2	X	X	X	X	X		X				
System Operators (Control Room)	X										
Access Distribution Substations (including low voltage ancillary equipment)	X	X	X	X							
Access Zone/Transmission Substations - Personal Entry	X	X	X	X							
Access Zone/Transmission Substations - Supervise non-invasive work	X	X	X	X							
Access Zone/Transmission Substations - (without restriction)	X	X	X	X							
Tree Management Activities	X	X	X	X	X		AR				
Chipper/Operator	X	X	X	X							
Vegetation Control Scoper/Auditor	X	X	X	X							
Vegetation Control - Ground Vegetation Control	X	X	X	X							
Vegetation Control - EWP Operator/Observer	X	X	X	X		X	X				
Vegetation Control - Within Tree (Climbing)	X	X	X	X				X			
Close Approach Vegetation Control - Ground Vegetation Control	X	X	X	X						X	
Close Approach Vegetation Control - EWP Operator/Observer	X	X	X	X		X	X			X	
Desktop Overhead Line Inspection (OLI)	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
Overhead Line Inspection (OLI)	X	X	X	X							
Overhead Line Inspection and Ground Line Inspection (OLI/GLI)	X	X	X	X							
Pole-Top (EWP) Inspections of Wood Poles	X	X	X	X			X				
Trade Assistance (non electrically qualified) Class 2x	X	X	X	X	X						
Disconnect and Reconnect - Class 2A	X	X	X	X			X				
Work on Underground Service Conductors - Class 2B	X	X	X	X	AR		X				
Work on Overhead Service Conductors - Class 2C	X	X	X	X	X		AR	X			
Install Type 5 and 6 Metering - Class 2D	X	X	X	X	AR		X				
Operator or Observe Plant Near Overhead Electrical Apparatus	X	X	X	X							
Observe Excavation Near the Network	X	X	X	X							
Excavation Work Near the Network	X	X	X	X							
Trade Assistance Functions (Ground)	X	X	X	X							
Trade Assistance Functions (Overhead)	X	X	X	X	X		X	AR			
Electrical Testing and Inspection (Ground)	X	X	X	X			X				
Electrical Testing and Inspection (Overhead)	X	X	X	X	X		X	X			
Inspect and Accept Electricity Network Assets	X	X	X	X	X		X				
Construct and Maintain Distribution Substation Equipment and Connection Work	X	X	X	X	X		AR	X			
Construct and Maintain UG Mains - Distribution	X	X	X	X	X		AR	X			
Construct and Maintain UG Mains - Transmission	X	X	X	X	X		AR	X			
Construct and Maintain OH Mains - Distribution	X	X	X	X	X		X	X			
Construct and Maintain OH Mains - Transmission	X	X	X	X	X		X	X			
Construct and Maintain OH Mains - Transmission Towers	X	X	X	X	X		X	X	X		
Install and Maintain and Test Communications Equipment on or Near the Network (Ground)	X	X	X	X							
Install and Maintain and Test Communications Equipment on or Near the Network (Overhead)	X	X	X	X	X		X				
Construct, Maintain and Test Secondary Systems	X	X	X	X	X		X	X			
Construct, Maintain and Test Primary Systems	X	X	X	X	X		X	X			
Low Voltage Live Linework	X	X	X	X	X		X	X			
High Voltage Live Linework (Glove and Barrier up to and including 22kV)	X	X	X	X	X		X	X			
High Voltage Live Linework (Stick up to and including 22kV)	X	X	X	X	X		X	X			
High Voltage Live Linework (Glove and Barrier up to and including 33kV)	X	X	X	X	X		X	X			
High Voltage Live Linework (Stick up to and including 66kV)	X	X	X	X	X		X	X			

* AR = As required