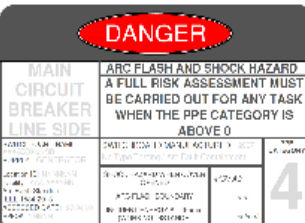


Line or load side task	Cat 0	Cat 2	Cat 4	Cat D
External visual Inspection with escutcheon panel closed. Read meters, walking past if no other route available				
On site switchboard operational control (stop/start/selector switch/test/fault reset)			 	
Isolate motor/drive at switchboard (i.e. circuit breaker)		  	  	
Isolate motor/drive at LCS/Field Isolator (not on a switchboard)		  	  	
Switching main circuit breaker/isolator/transfer switch		  	  	
Switching generator main circuit breaker/Isolator at Switchboard		  	  	
On site remote switching (Open/Close circuit breakers) Outside of Arc Flash Zone		 	 	 

Icon descriptions:

 Team Member in Cat 0 PPE	 Electrical Team Member(s) in Cat 2 PPE	 Electrical Team Member(s) in Cat 4 PPE	 Electrical Team Member(s) in Cat 0 PPE	 Work on or near electrical energised installations or services risk assessment required
 Spotter to be determined by risk assessment. Spotter will wear cat 2 PPE	 Spotter in Cat 4 PPE is mandatory	 Not Authorised		
				

Always read the arc flash label on the switchboard.

A risk assessment must be carried out for any task within the arc flash boundary when the PPE category is Cat 2, Cat 4 and Cat D.

Notes:

- All spotters must have up to date training in Arc Flash, LVR and CPR.
- All Electrical Team Members who are switching must have up to date training in Arc Flash, LVR and CPR.
- For Cat 2 switching, a risk assessment will determine if a spotter is required.