

Pre-work Pole Hazard Assessment

Work Location: _____ Pole Number: _____

Number circuits 1 to 6 from top down. Include street lighting as a separate circuit.	CIRCUIT					
	1	2	3	4	5	6
Voltage						
Owner / operator						
Feeder number (high voltage)						
Conductors <i>damaged</i> or <i>down</i>						
<i>Alive, dead, or earthed</i>						
Safe Approach Distance (m) (Refer below for mandated distances)						
Safe Approach Distances visualised and related to <i>landmarks</i> ? [Y/N]						
Is the work above this circuit? [Y/N]						
Is the work on this circuit? [Y/N]						
Will workers climb through or past this circuit to work on other circuits? [Y/N]						
Are live low voltage conductors spaced far enough apart to safely climb through? [Y/N/NA]						
Will conductive equipment or conductors have to be raised or lowered through this circuit? [Y/N]						
Other electrical pole hazards? [Y/N]						
Permit number (if circuit is dead)						
Has permanent insulation on the conductors been inspected? [Y/N/NA]						
Is temporary LV cable cover required to be installed on low voltage conductors? [R/Y/N/NA]						
Has the condition of this and adjacent poles and ties been checked? [Y/N]						
Is it necessary to place a pole marker above this circuit? [Y/N]						
Have any exposed earths been pointed out to all persons who will work on the pole? [Y/N]						
Is a pole top rescue kit open and ready for use at the base of the pole? [Y/N/NA]	Have workers put on the required PPE (including working gloves)? [Y/N]					
Can the work be done safely without persons or tools infringing the SAD's? [Y/N]						
Voltage	240/415V	2.2-11kV	22kV	33kV	66kV	132kV
Safe Approach Distance (SAD) for authorised persons	0.5m	0.7m	1.0m	1.0m	1.0m	1.5m

Legend

R: Required

Y: Yes

N: No

N/A: Not Applicable

Completed by: _____
Print _____ Signature _____ Time hours on ____/____/20____
Date

Checked by: _____
Print _____ Signature _____ Time hours on ____/____/20____
Date

Work party: _____
Signature _____ Signature _____ Signature _____ Signature

This form must be used prior to work on poles supporting live exposed conductors or equipment. Refer to PR D 78108 for detailed instruction on how to use and complete this form.