PTW Safety Checklist No. 43



Access to NOVA 110kV Switchyard at Kapuni

Other Checklists that may be relevant:		44	44		
Permit Number:		Date:			
Rev 1.0	v 1.0 Issue Date: 27/09/2024 Authorised By				
CAUTION	:				
1 Only A	uthorised Personnel to access the NO	OVA 110kV switchyard.			
2 Access	s key to switchyard is to be signed out	t and signed returned if issued from	m KA	PUNI.	
3 Be awa	are that some overhead HV lines inside	e the switchyard are only 2.4mts fr	om g	grade.	
PRIOR TO	PERMIT ISSUE:	Y	N	N/A	
	CMS checked for current Trans-power SE-2 Competency of PICWS before issuing a Work permit or Site access key to the Switchyard.			N/A	
5 Each w	Each worker has an Ammonia escape hood available for use if required.				
	A handheld radio has been issued to the PICWS to contact the Kapuni Contro Room (whilst working in the switchyard).				
	quirement to cease work and muster back en sounding has been reinforced to the w				
RIOR TO	COMMENCING TASK:	Y	N	NI/A	
	PICWS to communicate the work scope in the 110kV switchyard and expected timeframe with the Kapuni Control Room Operator before starting any work.			N/A	
	Switchyard is checked for fence and hut security, any faults identified are reported through to the NOVA Control Centre to escalate (06 757 2148).				
10 Kapun	i Control Room are contacted via radio b	efore entering the switchyard.			
N COMPL	ETION OF TASK:				
11 Kapun	i Control Room are contacted via radio w	yhen leaving the switchyard.	N	N/A	
12 The site	2 The site is left tidy, and any gates opened are re-locked.				
13 All radio	os, Access key or Ammonia escape hood	ds issued are returned to the			

Permit Control Facility at Kapuni.