Northpower

Pre-Work Risk Assessment (Tailgate) Form

JOB DESCRIPTION		**Traffic / Public Management**	TMP# / WAP#
JOB / GPS LOCATION		**Date**	
Safety Observer(s)		**Person In Charge (PIC)**	Print Name / Signature
Switching Operator(s)			

Voltage and Minimum Approach Distance *circle one or more*					
1000V (150mm)	**11kV** (300mm)	**33kV** (600mm)	**110kV** (1.5m)	Network	
	22kV (450mm)	**66kV** (1m)	**220kV** (2.2m)	Client	
Mobile Plant Near Conductors					

Work / Job Number

Permit Number(s)

SWMS NUMBER

Job Steps - Task Allocations	SC-001 - Site Set-up & Safety	SC-002 - Working in Restricted Areas	AW-001 - Portable Tools & Equip	AW-002 - Vehicles & Machinery	AW-003 - Fit for Work	AW-004 - Authority to Work	AW-005 - Manual Handling	AW-006 - Substances Hazardous to Health	AW-007 - Noise & Vibration	AW-008 - Managing Site Contractors	AC-001 - Working at Heights	AC-002 - Switching Operations	AC-003 - Testing of Connections	AC-004 - Work on Live Equip	AC-005 - Work on Denergised Equip	AC-006 - Lifting Loads & Rigging	AC-007 - Excavation & Civil Works	AC-008 - Tree Felling Operations	AC-009 - Working with Asbestos (ACM)
Pre-identified Project / Task ***SWMS***																			

Site Specific Hazards	Raw Risk (E H M L)	Risk Controls	Controlled by?	Residual Risk (E H M L)

Job Scope Changes / Feedback

What changed?	What actions were taken?	What additional controls were added?

Are there any Trainees, or staff that are required to be Supervised on-site?
If "Yes" indicate status with a (T) or a (S) next to their name

YES / NO

PRINT Name	Signature	On	Off

Diagram of the Work Area / Diagrams / Extra Names

PRINT Name	Signature	On	Off

Northpower Site Emergency Response

For ALL Emergencies Dial '111'

Emergency Assembly Point	1st Aid Kit	Fire Extinguisher	20L Water	Rescue Method		Spill Kit	Emergency Contact Numbers	
				JPR	EWP		Northpower Contact	
				PTR	TR		Network Control	