



VUL-FRM-19-11-Permit to Travel under Power Lines on a Non-Standard Route

Permit Number: (refer to Permit Register before assigning number)			
Driver/Operator Details			
Date of requested access:			
Name of driver or operator:			
ID of vehicle or mobile equipment:			
Vehicle height (height sticker in cabin):			
Location of crossing (site map reference details):			
Reason for access required:			
Electrician			
Measured height of power line crossing (measured at lowest point)	A	m	
Power Line Safety Clearance			
If line is 66Kv or less, a minimum of 3 metres clearance is required.	B	-	3m
If line is 132Kv, a minimum of 4 metres clearance is required.		-	4m
Vehicle maximum travelling height (if being transported, must include total height of entire load)	C	-	m
Total clearance available (A - B - C = D)		D	m
Are the total metres in D equal to or greater than 0 (zero)			
☐ No	STOP WORK Driver/operator to request their Supervisor to identify an alternate route. If there is no alternate route available, EEM (or delegate) to arrange isolation.		
☐ Yes	Continue to Authorisation below		
			Confirm
Temporary crossing area marked with temporary indicators (such as witches hats, flag markers)			☐
Limitations of this authority explained to driver / operator.			☐
Clearance within approved limits for vehicle or equipment to cross under.			☐
APPROVAL: Valid to Date: Maximum of one (1) month from issue.			
Approved by: Authorised Electrician			
	<i>Printed name</i>	<i>Signature</i>	<i>Date of Issue</i>
I understand the conditions and limitations of this Authority			
Approved by: Authorised Electrician			
	<i>Printed name</i>	<i>Signature</i>	<i>Date of Issue</i>
The original to be returned to EEM for filing. A copy is to be held by driver/operator.			