# Request to work near Horizon Power overhead and underground electrical networks (work in the vicinity)

Please complete & send **Part A** of this application form or, if you have any questions regarding the information contained within the form please contact your local Horizon Power Regional office listed below:

### Offices

M - - + D!II- - - -

West Pilbara Stovehill Road KARRATHA WA 6714	PO Box 817 Karratha WA 6714	Ph: (08) 9159 7250 karratha@horizonpower.com.au
East Pilbara		
18 Anderson Street	PO Box 314	Ph: (08) 9173 8282
PORT HEDLAND WA 6721	Port Hedland WA 6721	porthedland@horizonpower.com.au
East Kimberley		
Cnr of Messmate Way		
and Victoria Hwy	PO Box 916	Ph: (08) 9166 4700
KUNUNURRA WA 6743	Kununurra WA 6743	kununurra@horizonpower.com.au
Gascoyne Mid West		
Cnr Iles Road and		
Robinson Street	PO Box 825	Ph: (08) 9941 6299
CARNARVON WA 6701	Carnarvon WA 6701	carnarvon@horizonpower.com.au
Goldfields Esperance		
143 Sims Street	PO Box 148	Ph: (08) 9072 3400
ESPERANCE WA 6450	Esperance WA 6450	esperance@horizonpower.com.au
West Kimberley Nila Janyba Broome Experience Centre		
Shop 25 and 26 Paspaley Plaza, 8 Short Street	PO Box 345	Ph: (08) 9192 9900
BROOME WA 6725	Broome WA 6725	broome@horizonpower.com.au
BIGOINE WOLLD	5.000 1.77 0720	21001110@110112011powo11001111aa

## Application details (Part A)

- 1. Complete the questions in Part A of the form and return to one of the offices listed.
- 2. Please attach a sketch and listing all street names and boundaries of the work area. This will assist in verification of voltages.
- 3. It is important to clearly define the location and address of the intended work.
- 4. The start and finish dates of work must be provided.

Horizon Power will use this information to provide you with the voltages, at which time you may be asked to complete a Part B of this Form and if necessary Horizon Power will provide a quotation for entering the danger zone, listing procedures, vicinity permit, isolating supply or covering conductors; and site supervision required.

### For the avoidance of doubt, in undertaking any works, you will be required, amongst other things, to:

- comply with all laws, including maintaining required clearances Further guidance is available from http://www.commerce.wa.gov.au/publications/guidelines-work-vicinity-overhead-power-lines and http://www.commerce.wa.gov.au/publications/code-practice-vegetation-worker-electrical-safety; and
- indemnify and keep Horizon Power indemnified against all loss of or damage to any property whatsoever of Horizon
  Power or others and against loss or damage resulting from injury to any person and against all claims, costs charges,
  and expenses relating thereto arising out of or as a consequence of work detailed in this request.

Be aware that Horizon Power's overall process to provide covers or isolation normally takes between six to eight weeks, and this should be taken into account when proposing a start date for the works.



Work flow number				
Request to work ne	ar Horizon Power	electrical network	(S	
Part A				
				al Horizon Power office listed above. contact your local Horizon Power office.
Part A: Please fill out	the form below and	:		
<ul> <li>Send this form days for Horiz</li> </ul>	n filled in for Horizor on Power's to advis	n Power to advise line e of the line voltages.	voltages at your site	e. You should allow at least two working
Attach a sket	ch listing all street n	ames and boundaries	s of the work area. T	nis will assist in verification of voltages.
A site plan mu	ıst be included with	completed request f	orm work flow numb	er.
Name of applicant ( Company or busines ABN	ss name			
Company contact p	erson			
Title: Da	ate of birth			
Surname:			_ First name:	
Lot number:	Street No:	Street Name:		
Suburb/Town/City:				Postcode:
Phone: Home:	Wo	rk:	Mobile:	
Email:				
Postal address (for	tax invoice purpos	ees)		
Lot number:				

# Site address and work details

Suburb/Town/City:

Lot number: \_\_\_\_\_ Street no: \_\_\_\_\_ Street name: \_\_\_\_\_ Postcode: \_\_\_\_\_ Postcode: \_\_\_\_\_ Mobile: \_\_\_\_\_



\_\_\_\_\_ Postcode:

Description of work to be carried out			
Proposed start date of work	Proposed finish date of work		

Work flo	ow number					
Reques	t to work n	ear Horizon Power o	overhead and un	derground electric	al networks	
Part B						
		ired to evaluate if work ances" for the duration			zone and maintain	
Voltage	information	provided by Horizon F	Power			
Type O	/H or UG	Conductor Bare or Insulated	Low Voltage <1000 Volts	High Voltage 1000 – 33000 Volts	Trans Voltage >33000 Volts	Ground Mounted Equip
Instruct	tion:					
Applica	nt accepta	nce (please select t	he applicable o	ption)		
	OPTION 1:	All work required on the site can proceed outside the danger zone and the required clearances will be maintained for the duration stipulated				
	OPTION 2:	It is necessary to enter the danger zone to proceed with the required work. Horizon Power required to provide a quotation for entering the danger zone.				
	OPTION 3:	Excavation work is within the collapsible area. Shorting, bracing and support designs to be submitted to Horizon Power for approval.				
	OPTION 4:	4: Removal/Relocation of electrical assets required.				
I,	am authorised to represent					
	(Full name of applicant)		(Site owne	er or company)		
		ll those to work on t rical networks will;	he site listed in	Part A of the reque	st to work near o	verhead or
	and 'Oc	tand the danger zone and abide by 'Department of Consumer and Employment Protection' ccupational Safety and Health' requirements, as well as any other relevant safety regulations idelines and applicant conditions.				
;	2: Keep si	gned copy of this fo	rm on site at all t	imes while work is b	eing done.	

- 3: Indemnify and keep Horizon Power indemnified against all loss of or damage to any property whatsoever of Horizon Power or others and against loss or damage resulting from injury to any person and against all claims, costs charges, and expenses relating thereto arising out of or as a consequence of work detailed in this request.
- **4:** Valid only for the dates shown on this request. For an extension use Part C of application.

Prior to commencing the work, all persons of the work team must sight this request and a copy kept on-site while the work is being carried out. A contractor safety observer is recommended at all times when approaching danger zone of overhead and underground electrical networks.

Signature:	Date:



Work flow	DQM number				
Request fo	or extension of work fir	nish date			
Part C					
	nt is required to submit a to work near overhead o	. ,			ice to extend the work finish date eviously processed.
Confirmat	ion of site details				
Lot number	: Street No:	Street na	ame:		
Suburb/Tov	vn/City:				Postcode:
Phone: Hom	ne:	_ Work:		Mobile:	
Fax:		_			
Start date o	f work		Finish Date	of Work	
E					
	work finish date				
New work fi	nish date				
	acceptance of extend		te outhorised to r	oprosont	
l,		aiii a	lutriorised to i	epresent	
	(Full name of applica	nt)			(Site owner or company)
	re that all those to wor and electrical networks		d in Part A of	the request to	work near overhead or
1: Understand the danger zone and abide by 'Department of Consumer and Employment Protection' and 'Occupational Safety and Health' requirements, as well as any other relevant safety regulations and guidelines and applicant conditions.					
2:	2: Keep signed copy of this form on site at all times while work is being done.				
3:	3: Indemnify and keep Horizon Power indemnified against all loss of or damage to any property whatsoever of Horizon Power or others and against loss or damage resulting from injury to any person and against all claims, costs charges, and expenses relating thereto arising out of or as a consequence of work detailed in this request.				
4:	Valid only for the date	s shown on this re	equest. For an	extension use	Part C of application.
work is bein		or safety observer is			a copy kept on-site while the en approaching danger zone of
Signature:					Date:

