



**APPLICATION TO UNDERTAKE ACTIVITIES OR WORKS IN THE DAMPIER TO BUNBURY
NATURAL GAS PIPELINE CORRIDOR**

Section 41 Dampier to Bunbury Pipeline Act 1997 (DBPA)

Any unauthorised use of the DBNGP corridor is an offence and attracts a penalty under section 41(4) of the DBPA and Regulation 4A of Corridor Regulations. A successful criminal prosecution under these provisions can result in substantial fines.

SECTION 1: APPLICANT DETAILS

All fields marked * are mandatory and must be completed before the application is submitted

Full name*		Position title*	
Company name* (if applicable)			
Postal address*			
Suburb/Town*		State*	Post code*
Phone*		Mobile*	
Fax		Email*	

SECTION 2: RESPONSIBLE PARTY (may be the applicant or party who is requesting for the work to be done)

Full name*		Position title*	
Company name* (if applicable)			
Postal address*			
Suburb/Town*		State*	Post code*
Phone*		Mobile*	
Fax		Email*	

SECTION 3: FINAL PERSON COMPLETING WORKS ON SITE

(may be applicant, responsible party, third party contractor or other persons)

Full name*		Position title*	
Company name* (if applicable)			
Postal address*			
Suburb/Town*		State*	Post code*
Phone*		Mobile*	
Fax		Email*	

SECTION 4: WORK SPECIFICATIONS

Location of works

Dial Before You Dig enquiry number or s41 Approval reference (if applicable) Example - SEQ 16316929 (DBYD) or s41_258 (s41 Approval reference)			
Proposed start date*		Proposed finish date*	
Type of work (please select)*	Permanent	Temporary	
Work site address (include Certificate of Title or Land Record number, if known)*			
Certificate of Title Volume _____ Folio _____ / Land Record Volume _____ Folio _____			
Address and location of proposed works crossing the DBNGP corridor			
Side of the street* (N, S, E, W)			
Distance from and name of nearest intersection*			
Location type i.e. Private property, Road reserve*			
Source of map i.e. StreetSmart Travellers Atlas		Map page and Grid reference	
GPS Coordinates*			
Datum _____ MGA			
Area 1 -	(Easting) _____	(Northing) _____	
Area 2 -	(Easting) _____	(Northing) _____	
Area 3 -	(Easting) _____	(Northing) _____	
Area 4 -	(Easting) _____	(Northing) _____	
Area 5 -	(Easting) _____	(Northing) _____	
Area 6 -	(Easting) _____	(Northing) _____	
If you need a map to better identify the location of proposed work in relation to the DBNGP corridor, please contact 6552 4400 (ask for Infrastructure Corridors team)			
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Full description of work planned within the DBNGP corridor (if sending electronically please attach available plans in .pdf format and any additional information as a Word document)

Please tick all boxes that apply -

TYPE OF ACTIVITY

- Application is related to DBP Looping project - reinstatement of facilities and/or improvements.
- Landowner - maintenance/improvements on property.
 - Building Approval Number _____ (only activities relating to dwelling additions, extension/ alterations, patio pergola retaining wall and/or outbuilding installations, demolition, private pool installation and any earthworks incidental to these activities). Please attach application.
Part 2 Division 2 of the *Building Act 2011* states that a written application must be submitted to the local government authority for a licence before the above stated activities can be allowed to commence. Please contact the relevant local government authority for further advice if required.
- Major Project under _____ (Government Department/ Private company/ Other)
 - Preliminary investigation & design phase
 - Approval phase
 - Construction phase
 - Implementation phase
- Minor Project under _____ (Government Department/ Private company/ Other)
 - Preliminary investigation & design phase
 - Approval phase
 - Construction phase
 - Implementation phase
- Proposed works are approved by WAPC Development Application number _____ Please attach application.
Any development proposal outside the DBNGP corridor must take into account Planning Bulletin 87 which can be found at <http://www.wapc.wa.gov.au/Publications/1482.aspx>
- Other - Please specify _____

DETAILS OF PROPOSED WORKS

- Construction Site - erection of structures including poles, towers, concrete slab - _____
- Depositing fill - _____ mm over existing surface. Type of fill _____
- Excavation - _____ mm over existing surface.
- Trenching Activities. Please indicate depth of soil disturbance _____mm
- Horizontal Directional Drilling. Please indicate depth of soil disturbance _____mm
- Directional Drilling. Please indicate depth of soil disturbance _____mm
- Vertical Boring & Drilling. Please indicate depth of soil disturbance _____mm
- Road resurfacing and maintenance. Depth of soil disturbance _____mm Proposed surface _____
- New road construction. Depth of soil disturbance _____mm Depth of material removal _____mm Proposed surface _____
- Road upgrade. Current Surface _____ Proposed Surface _____
- Driveway construction / resurfacing. Please indicate the type of vehicle _____ and weight _____tonnes per axle and indicate depth of soil disturbance _____mm
- Vehicle crossing. Please indicate the type _____ of vehicle and weight _____ tonnes per axle
- Railway works. Upgrade/ Construction. Please indicate depth of soil disturbance _____mm
- New fence construction/ replacement. Type and Material - _____ Height _____ Footing dimensions _____mm deep _____mm wide
- Driving of post & stakes

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- Wall construction. Type and Material - _____ . Height _____
Footing dimensions _____mm deep _____mm wide
- Paving - Material _____ Depth of digging _____mm
- Compaction activity. Type of Machinery _____

- Electrical Cable installation. Please indicate voltage of cable - _____ voltage Depth of cable _____mm
- Installation of overhead transmission lines. Existing/New Hole required? _____
- Replacing power poles. Existing/New Hole required? _____

- Reticulation. Please indicate depth of pipe _____mm
- Water Pipe installation. Please indicate diameter of pipe - _____mm Depth of pipe _____mm
- Drainage installation. Please indicate depth of drainage - _____mm Depth of drainage _____mm
- Sewer Pipe installation. Please indicate diameter of pipe - _____mm Depth of pipe _____mm

- Landscaping - Type of vegetation - _____ mm (300mm is maximum root depth) Type that has a root depth of greater than 300mm can pose a threat to the pipeline. Tree roots that wrap around the pipeline can split the protective coating allowing corrosion to take place.

- Firebreak activity - Slashing vegetation to height of _____mm/ inches

- Potholing / Test holes - Depth _____mm

- Entry for the purposes of conducting Survey type activities (no digging)

- Registration of interest (i.e. Easement/ Restrictive Covenant/ Leases) on Certificate of Title Volume _____ Folio _____

- Telecommunications cable installation under Commonwealth Legislation - Clauses 17, 18 and 19 of Schedule 3 to the Telecommunications Act 1997.

- Other activity - please describe type of activity _____

Please indicate length, width and depth of activity area* -

Please state the type '**and weight**' (if exceeding 10 tonnes per axle) of Machinery or Equipment to be used for works within the DBNGP corridor*

1. (Type) _____ (Weight) _____tonnes
2. (Type) _____ (Weight) _____tonnes
3. (Type) _____ (Weight) _____tonnes
4. (Type) _____ (Weight) _____tonnes
5. (Type) _____ (Weight) _____tonnes
6. (Type) _____ (Weight) _____tonnes
7. (Type) _____ (Weight) _____tonnes

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Please provide any further details of the proposed **Works Procedure or Construction Method** in the space below*

Please indicate intended future use or activity of the land i.e. - permanent crossing, storage facility, etc.*

Type of activity

Further information -

- Any maps or drawings identifying where you intend to access/cross the DBNGP corridor should be included and form part of this application.
- Once the department receives the signed application, the department will request the Access Right Holder for comment and technical conditions to ensure that the proposed works are carried out in a safe and appropriate manner within the DBNGP corridor. Depending on the complexities of the proposal, this may take up to 10 - 14 days.
- The applicant also needs to take into account the time it will take to arrange for the inspection services required to satisfy technical conditions for the works to commence. This may take up to another 10 - 14 days to arrange.
- The timeframe from when your application is first submitted and when a DBP officer can be onsite to supervise the work may extend to approximately 21 days. It is beneficial to take this into account in the preparation stages of your works.

I acknowledge that all grants of conditional approval will at all time be subject to the rights granted to pipeline operators under section 34 of the DBPA. Should future pipeline operations impact on the approved Works then I may be required to remove, realign or modify any facilities established on the Access Area at my cost.

I understand that the Minister may grant the approval under section 41 of the DBPA on condition that I execute and return the Deed Poll of Indemnity to the department before the application is processed.

The department will notify the responsible party of the outcome of the application after assessment.

Signature of Applicant _____ Date _____

Full Name & Position Title: _____