

**STATE OF WESTERN AUSTRALIA**

**Petroleum Pipelines Act 1969**

**APPLICATION FOR CONSENT TO CONSTRUCT A SECONDARY PIPELINE  
WITHIN A PRODUCTION LICENCE AREA**

I/We, .....  
of .....  
being the registered holder of Production Licence No. L .....,  
hereby apply for consent to construct and operate a secondary pipeline for the  
conveyance of .....  
.....  
.....  
from.....to .....  
Annexed are the details of the proposed pipeline.

Dated this .....day of..... 200 .....

To: **Executive Director Petroleum Division**  
**Department of Mines and Petroleum**  
Mineral House  
100 Plain Street  
EAST PERTH WA 6004

\_\_\_\_\_  
APPLICANT

## **I DEFINITIONS**

A Secondary Pipeline within a production licence area is said to be a pipeline that is used for:

- (i) the conveyance of petroleum from the well head to a tank or separator or for the collection of petroleum within the area in which it is produced or recovered;
- (ii) returning petroleum to a natural reservoir;
- (iii) the conveyance of petroleum for use for the purpose of petroleum exploration operations or operations for the recovery of petroleum;
- (iv) the conveyance of petroleum that is to be flared or vented.

## II INSTRUCTIONS

- A. This application and each of the documents accompanying it shall be submitted in quadruplicate to the Executive Director Petroleum Division, Department of Mines and Petroleum, Mineral House, 100 Plain Street, East Perth WA 6004.
- B. This application -
1. shall be accompanied by particulars of -
    - (1) the design and construction of the proposed secondary pipeline including the following information -
      - (a) outside diameter of pipe, wall thickness and length of pipeline;
      - (b) corrosion allowance;
      - (c) pipe steel specifications;
      - (d) minimum yield strength of pipe steel;
      - (e) design pressure and temperature;
      - (f) maximum operating pressure;
      - (g) proposed field test pressure;
      - (h) design capacity;
      - (i) specifications of fittings and valves;
      - (j) minimum earth cover;
      - (k) protective coating specification;
      - (l) weight coating design and specification where applicable;
      - (m) inlet pressure;
      - (n) outlet pressure;
      - (o) characteristics of petroleum proposed to be conveyed -
      - (p) general descriptions of any pump stations, tank stations or valve stations and their equipment;
      - (q) design life;
    - (2) cathodic protection of the proposed pipeline;
    - (3) testing and commissioning procedures;
  2. shall be accompanied by a plan, drawn to an approved scale (1:10,000) -
    - (1) showing the route of the secondary pipeline;
    - (2) showing the lands, if any, to be used for the purposes of gaining access to the proposed secondary pipeline; and
    - (3) on which shall be identified the lands or easements over lands referred to in paragraph 4 of these instructions.

A locality plan (A4 page size) showing the secondary pipeline in relation to the field.

3. shall be accompanied by particulars of any agreements entered into or proposed to be entered into, by the applicant for the acquisition by him of, or of easements over the lands shown in the plan, referred to in paragraph 2 of these instructions.
4. shall specify, in relation to each part of the pipeline, particulars of the lands or the easements over lands, acquired or agreed to be acquired, or in respect of which the applicant will need to acquire for the purpose of constructing and operating the secondary pipeline or gaining access thereto; and
5. shall set out any other matters that the applicant wishes the Minister to consider.
6. Coordinates shall be Latitude and Longitude values with their origin specified (e.g. AGD84 and after 18.12.2000 adoption date, in GDA94).

Data shall be submitted in digital form, on disk or via email, preferably in DGN format (Microstation), or MS Excel97 or MS Word97 format.

(Note: On Completion of the pipeline construction, “as built” centreline coordinates for the entire length of the pipeline, each bend, valves and any laterals are, then, also to be submitted.