

APPLICATION FOR A FLOW LINE LICENCE

In accordance with Subsection 146(1,a) of The Oil and Gas Act, no one shall construct a flow line without the **written approval** of an inspector. This application must be submitted to the District Office prior to commencing construction of a flow line, and must include all pertinent information as listed in Subsection 93(1) of the Drilling and Production Regulation. **For assistance in completing this form please contact the Virden office at 204-748-4260 or the Waskada office at 204-673-2472.**

In compliance with Drilling and Production Regulation 93(1), application is made for a flow line licence by:

_____ With regard to this application the contact person is: _____
 (company name) (name) (telephone#)

Flow Line Lic #	From surface location:	From: Lic# Well/Bat	Type: Grp/Tst/Inj/FL	To surface location:	To: Lic# Well/Bat	Type: Grp/Tst/Inj/FL	Pipe Manufacturer	Pipe Code	Nominal Pipe ID (mm)	Pipe Material	Pipe Specification (series or grade)*	Length (m)	AOP** (KPa)

*'Grade' is required for steel pipe; 'Series' for non-ferrous line. **AOP: Anticipated Operating Pressure. The maximum pressure the line will be subjected to under normal operations, including pigging.

Please indicate if the following required submissions are attached:

Legal survey (1:5000): Yes No Complete manufacturer's pipe specification: Yes No Spill mitigation details: Yes No
 Detailed tie-in drawings Yes No A scaled plan view & cross section of all crossings: Yes No N/A Corrosion mitigation details: Yes No N/A

Surface rights obtained: Yes No **Flow line buried 1.5 m or** _____ **Construction Contractor:** _____

An excavation permit must be obtained from the district office prior to any worker entering a trench.

Approval to construct the above listed flow lines:

_____ (date) _____ (signature of applicant)

_____ (date) _____ (signature of inspector)

To the Operator: Construction may proceed upon receipt of signed approval.

F/L Excavation Permit No.: _____