

**WATER MAIN PERMIT APPLICATION FOR INSTALLATION OF PIPELINES
FOR ROADS UNDER THE DIRECTION, CONTROL AND MANAGEMENT OF THE
MUNICIPAL DISTRICT OF BIG LAKES**

PLEASE NOTE: The application shall be supported by:

- 1. two (2) copies of a plan showing location with the legal description of the crossing and the offset from a know point (i.e. quarter-section line)
- 2. two (2) copies of a crossing plan (in most cases the Municipal District will accept a "TYPICAL HIGHWAY OR ROAD CROSSING" cross-section plan with the information as illustrated in AT&U Department's Technical Standards and Specification Manual for the Rural Gas Program. The plan shall also indicate pipe specifications and operating pressure.

Any and All deviations from the requirements as outlined under AT&U Technical Standards and Specifications Manual must be noted with an explanation.

In the case of paralleling pipelines within the control area for roadways as outlined in AT&U Technical Standard and Specification Manual for the Rural Gas Program, separate approval is required.

APPLICATION is hereby made on behalf of _____ (COMPANY NAME OF OPERATOR)	
for permission to construct a water main between _____ (1/4 Section) _____ (Twp) _____ (Rge) _____ W _____ M and _____ (1/4 Section) _____ (Twp) _____ (Rge) _____ W _____ M under Primary Highway No. _____ or Secondary Highway No. _____ or local road in Municipal District of Big Lakes as more particularly shown on the plan deposited with this application.	
(APPLICANTS NAME, MAILING ADDRESS & PH.) _____	
(APPLICANTS SIGNATURE) _____	DATE: _____
(CONTRACTORS NAME, MAILING ADDRESS & PH.) _____	

PERMIT CONDITIONS:

- 1. The Operator shall ensure that its contractor is made aware of the terms and conditions of this permit.
- 2. The Operator is responsible for traffic control and signing during the installation to the satisfaction of the Public Works Superintendent.
- 3. No horizontal or vertical bends within 30 meters from the road right-of-way.
- 4. No skew crossings.
- 5. At no time shall the highway or other public road be closed to traffic.
- 6. No vehicles are to be parked on the shoulder of the highway or public roadway during construction nor shall cleated equipment be permitted to operate on oil bound, base coursed or paved surfaces.

7. No open excavation shall be constructed, nor shall any material or equipment be deposited or stored any closer than; in the case of Secondary Highways -- either 4 meters from the shoulder break of a highway or the toe of side slope whichever distance is greater, in the case of other roads -- the toe of side slope.
8. All bush and debris are to be disposed of in a manner satisfactory to the Public Works Superintendent.
9. Open-cut method for installation of pipelines at any crossing of a developed road right-of-way is NOT permitted unless otherwise approved by the Public Works Superintendent. An open-cut or plough-in method may be used at any crossing of an undeveloped road allowance.
10. No work is to be conducted during darkness or reduced visibility.
11. The applicant shall give the Public Works Superintendent not less than two (2) working days notice before commencing the installation.
12. Failure to comply with the terms and/or conditions of this permit will result in construction shut-down by the Public Works Superintendent.

Added Condition(s):

Permission is hereby granted to _____
 (COMPANY NAME OF OPERATOR)

to carry out construction of the pipeline installation in accordance with the plan(s) and specifications attached and any amendments noted thereto and subject to the conditions of this permit

DATE: _____ SIGNED: _____

PERMIT NO.: _____ TITLE: _____
 (Municipal District Official)

_____, Public Works Superintendent or
 _____, Development Officer in _____,
 phone no. _____ shall be contacted at least two full working days prior to
 construction commencement.

cc: _____, Maintenance Supervisor, _____