

# APPLICATION FOR SERVICE: REQUEST FOR NEW OR MODIFIED <u>DELIVERY</u> MEASUREMENT FACILITY

Complete this form to request <u>delivery</u> service on the Canadian Mainline System that requires new delivery facilities or modifications to existing delivery stations.

## APPLICATION DATE \_\_\_\_\_

## **CUSTOMER INFORMATION**

Company Name	
Address	
Telephone No.	
Fax No.	

	Technical Contact Information	Commercial / Other Contact Information
Contact Name		
Telephone No.		
Email Address		

## **DELIVERY INFORMATION**

#### **Delivery Station Information**

Requested In-Service Date: \_\_\_\_\_

Type of Request (please indicate an "x")

New Delivery Station

Existing Station – Capacity Expansion at the existing station

Existing Station - Other Modifications<sup>\*</sup> at the existing station

<sup>\*</sup>Other Modifications refers to non-capacity related modifications; for example, a request for telemetry information

#### If <u>New</u> Station Request:

Preferred location (location description; attach map if available):



# If <u>Existing</u> Station Request:

Delivery Station name and/or description of location:

Downstream Gas Usage (check, and indicate %) % Residential / Commercial % Storage % Industrial	If <u>Industrial</u> , check all that apply: Electric Power Generation Cogeneration Petrochemical Feedstock or Fuel Ethanol Other
Alternate fuel Switchability?  Yes No	
Requested Operating Pressure Minimum Acceptable Pressure Connecting Pipe: Licensed MOP	kPa kPa kPa

## NOTE:

Please complete the information in **Appendix A: – Three Year Volume Projection for New or Modified Meter Station**.

### **APPLICATION SUBMITTED BY:**

Name (print):	
Position:	
Telephone:	
Fax:	
Signature:	



# APPENDIX A: Three Year Volume Projection for New or Modified Meter Station

Infect year projection of expected volumes (10 m )					
Delivery Estimate	20to_20	20to 20	20to 20		
Nov. 1 - Oct. 31	$(10^3 m^3)$	$(10^3 m^3)$	$(10^3 m^3)$		
Max Hour - Winter					
Max Hour - Summer					
Min Hour - Winter					
Min Hour - Summer					
Max Day - Winter					
Max Day - Summer					
Min Day - Winter					
Min Day - Summer					
Annual Volume					

# Three year projection of expected volumes $(10^3 \text{m}^3)$

# In the space below, please elaborate on the following and add additional comments or clarifications if required

- a) Incremental daily and annual volumes resulting from this request
- **b**) New market(s) to be served (ie. residential, commercial, industrial)
- c) Requestor's proposed facilities to serve its new market