

KINDER MORGAN COCHIN ULC

LOCAL TARIFF APPLYING ON ETHANE-PROPANE MIX

FROM

A POINT IN THE PROVINCE OF ONTARIO ON THE INTERNATIONAL BOUNDARY

TO

A POINT IN THE PROVINCE OF ONTARIO

The rate named in this tariff is for the transportation of Ethane-Propane Mix by pipeline subject to the General Rules and Regulations published in Kinder Morgan Cochin ULC's tariff Supplement 1 to N.E.B. No. 156, supplements thereto and reissues thereof, and subject to the Specific Rules and Regulations published herein (refer to page 2).

The rate listed in this tariff is applicable on the Canadian movement only of Ethane-Propane Mix tendered at a receiving point in Canada, and is payable in Canadian currency. The movement in the United States is subject to tariffs published by Kinder Morgan Cochin LLC which are filed with the Federal Energy Regulatory Commission in the United States.

TABLE OF RATES

Rate in Dollars per Cubic Metre (m3), Payable in Canadian Currency

From	To	Regular Volume Rate
International Boundary, near Detroit, Michigan	Windsor Terminal, Ontario	[I] 13.6789

THIRD PARTY CHARGES - The rates set out above do not include third party terminalling or storage charges at the Windsor Storage Facility operated by Plains Midstream Company ULC (formerly BP Canada Energy Company).

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EFFECTIVE: July 1, 2015

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**SPECIFIC RULES AND REGULATIONS
APPLICABLE ON TRANSPORTATION OF ETHANE AND ETHANE-PROPANE MIX**

The following shall apply in addition to the Rules and Regulations in Supplement 1 to N.E.B. No. 156:

ITEM 4 (e) SPECIFICATIONS AS TO QUALITY

The Carrier reserves the right to reject any and all shipments of ethane-propane mix not conforming to the following quality requirements upon receipt into Carrier's system.

COMPONENT	TEST METHODS	SPECIFICATIONS
Methane & Lighter (See below item 3)	ASTM D-2163	1.5 Liq. Vol.% max.
Ethane	ASTM D-2163	75.0 Liq. Vol.% min.
Ethane	ASTM D-2163	82.0 Liq. Vol.% max.
Ethylene	ASTM D-2163	1.5 Liq. Vol.% max.
Propane	ASTM D-2163	15.0 Liq. Vol.% min.
Propane	ASTM D-2163	25.0 Liq. Vol.% max.
Propylene	ASTM D-2163	1.0 Liq. Vol.% max.
Butanes & Heavier	ASTM D-2163	0.8 Liq. Vol.% max.
Carbon Dioxide	ASTM D-2163	1,000 ppm wt. max
Corrosion, Copper Strip at 100 °F	ASTM D-1838	No. 1 (See below items 1 & 2)
Volatile Sulfur	ASTM D-2784 or ASTM D-5623	30 ppm wt. max.
Hydrogen Sulfide	ASTM D-5623	2 ppm wt. max.
Water Content	VISUAL INSPECTION	No Free Water

NOTES ON TEST METHODS: Method numbers listed above, beginning with the letter "D," are American Society for Testing and Materials (ASTM), Standard Test Procedures. The most recent year's revision for the procedures will be used.

Contaminants: The specification defines only the basic purity for this product. The product is to be free of any contamination that might render the product unusable for its commonly used applications.

Specific contaminants include (but are not limited to) dirt, rust, scale, and all other types of solid contaminants, caustic, amines, chlorides, heavy metals, oxygenates, inerts and any component added to the product to enhance the ability to meet the specifications. Particulate content shall be less than 20 micron in size.

Below items 1 and 2 are in reference to the Corrosion, Copper Strip testing component

1. Caution – Use a corrosion cylinder rated at a minimum of 1500 psig.
2. The use of corrosion masking agents is strictly prohibited.

Below item 3 is in reference to the Methane & Lighter testing component

3. Methane, Ethane, Nitrogen and Oxygen content in aggregate must be less than 1.5 liq vol%.

[W] Change in wording only

[I] Increase