### Schedule "A"

## Prices Prescribed for Petroleum Products under the Petroleum Products Pricing Act and the Petroleum Products Pricing Regulations effective on and after 12:01 a.m. on May 27, 2011

NOVA SCOTIA PETROLEUM PRICE SCHEDULE								
Petroleum Prices in Cents/Litre					Self-Service Pump Prices (Pump Prices Inc		Full-Service Pump Prices cludes 15% HST)	
	Base Wholesale Price	Fed. Excise Tax	Prov. Tax	Wholesale Selling Price	Min	Max	Min	Max
Zone 1								
Regular Unleaded	78.9	10.0	15.5	104.4	124.7	126.4	124.7	999.9
Mid-Grade Unleaded	81.9	10.0	15.5	107.4	128.1	129.8	128.1	999.9
Premium Unleaded	84.9	10.0	15.5	110.4	131.6	133.3	131.6	999.9
Ultra-low Sulfur Diesel	82.2	4.0	15.4	101.6	121.4	123.2	121.4	999.9
Zone 2								
Regular Unleaded	79.3	10.0	15.5	104.8	125.1	126.8	125.1	999.9
Mid-Grade Unleaded	82.3	10.0	15.5	107.8	128.6	130.3	128.6	999.9
Premium Unleaded	85.3	10.0	15.5	110.8	132.0	133.7	132.0	999.9
Ultra-low Sulfur Diesel	82.6	4.0	15.4	102.0	121.9	123.6	121.9	999.9
Zone 3								
Regular Unleaded	79.8	10.0	15.5	105.3	125.7	127.4	125.7	999.9
Mid-Grade Unleaded	82.8	10.0	15.5	108.3	129.1	130.9	129.1	999.9
Premium Unleaded	85.8	10.0	15.5	111.3	132.6	134.3	132.6	999.9
Ultra-low Sulfur Diesel	83.1	4.0	15.4	102.5	122.5	124.2	122.5	999.9
Zone 4								
Regular Unleaded	79.8	10.0	15.5	105.3	125.7	127.4	125.7	999.9
Mid-Grade Unleaded	82.8	10.0	15.5	108.3	129.1	130.9	129.1	999.9
Premium Unleaded	85.8	10.0	15.5	111.3	132.6	134.3	132.6	999.9
Ultra-low Sulfur Diesel	83.1	4.0	15.4	102.5	122.5	124.2	122.5	999.9
Zone 5								
Regular Unleaded	79.8	10.0	15.5	105.3	125.7	127.4	125.7	999.9
Mid-Grade Unleaded	82.8	10.0	15.5	108.3	129.1	130.9	129.1	999.9
Premium Unleaded	85.8	10.0	15.5	111.3	132.6	134.3	132.6	999.9
Ultra-low Sulfur Diesel	83.1	4.0	15.4	102.5	122.5	124.2	122.5	999.9
Zone 6								
Regular Unleaded	80.6	10.0	15.5	106.1	126.6	128.3	126.6	999.9
Mid-Grade Unleaded	83.6	10.0	15.5	109.1	130.1	131.8	130.1	999.9
Premium Unleaded	86.6	10.0	15.5	112.1	133.5	135.2	133.5	999.9
Ultra-low Sulfur Diesel	83.9	4.0	15.4	103.3	123.4	125.1	123.4	999.9
Oltra-low Sulfur Diesel	83.9	4.0	15.4	103.3	123.4	125.1	123.4	999

# NOVA SCOTIA UTILITY AND REVIEW BOARD

#### IN THE MATTER OF THE PETROLEUM PRODUCTS PRICING ACT

- and -

**IN THE MATTER OF PRESCRIBING PRICES** for **Petroleum Products** pursuant to section 14 of the *Petroleum Products Pricing Act* and sections 16 to 19 of the *Petroleum Products Pricing Regulations* 

**BEFORE:** 

KDD

Kulvinder S. Dhillon, P. Eng., Member

#### ORDER

WHEREAS the purpose of the *Petroleum Products Pricing Regulations* is to ensure just and reasonable prices for specified petroleum products taking into consideration the objectives of preserving the availability of such products in rural areas, stabilizing prices of such products and minimizing the variances in prices of such products across the Province;

AND WHEREAS the Nova Scotia Utility and Review Board ("Board") considered the manner in which it would proceed to set petroleum product prices in its Decision, 2006 NSUARB 108, issued on October 16, 2006;

AND WHEREAS the average of the average of the daily high and low reported product prices (in Canadian cents) for the week ended May 25, 2011 are:

Grade 1 Regular gasoline 73.0¢ per litre Ultra-low sulfur diesel oil 76.3¢ per litre

**NOW THEREFORE** the Board prescribes the benchmark prices for petroleum products to be:

#### Gasoline:

Grade 1	73.0¢ per litre
Grade 2	76.0¢ per litre
Grade 3	79.0¢ per litre
Ultra-low sulfur diesel oil	76.3¢ per litre

AND NOW THEREFORE the Board has determined, based on historical data regarding price changes and to achieve revenue neutrality, it is appropriate to apply, and the Board so orders, forward averaging corrections of:

Gasoline:	minus 0.4¢ per litre
Ultra-low sulfur diesel oil:	minus 0.4¢ per litre

AND NOW THEREFORE the Board prescribes the prices for Petroleum Products as set forth in Schedule "A" effective on and after 12:01 A.M. May 27, 2011.

DATED at Halifax, Nova Scotia, this 26<sup>th</sup> day of May, 2011.

Clerk of the Board