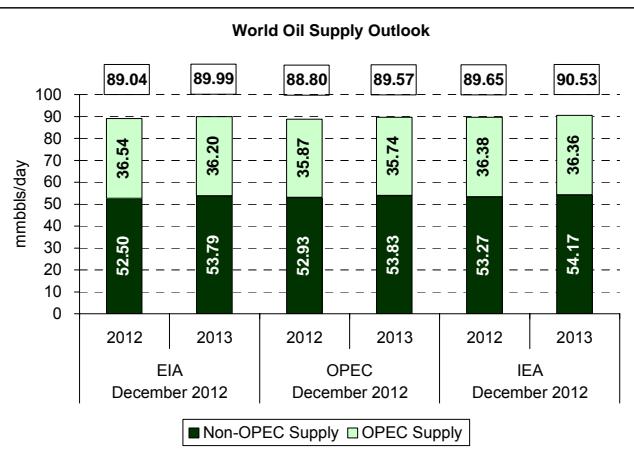
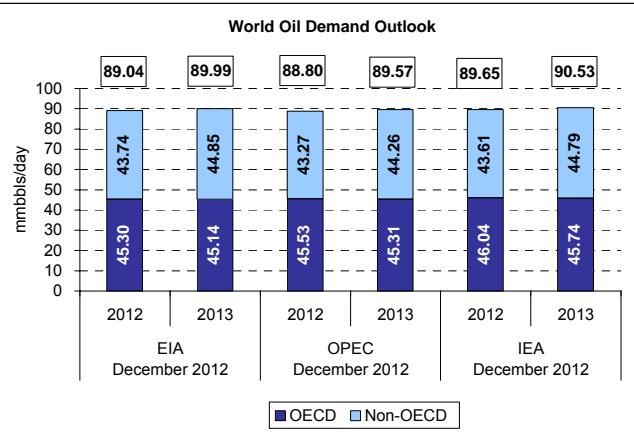


Crude Oil Price Report - For the Period December 26, 2012 to January 1, 2013

Benchmark Crudes (US\$/bbl)	Dec. 19-Dec. 25 Average	Current Period					Dec. 26-Jan. 1 Average	December 2012 Average
		26-Dec	27-Dec	28-Dec	31-Dec	1-Jan		
West Texas Intermediate (WTI)	\$ 88.84	\$ 90.71	\$ 90.91	\$ 90.66	\$ 91.83	na	\$ 91.03	\$ 87.86
Brent	\$ 109.52	\$ 110.72	\$ 110.04	\$ 110.05	\$ 110.80	na	\$ 110.40	\$ 109.43
Sources/Notes: <ol style="list-style-type: none"> 1. West Texas Intermediate and Brent Crude prices are spot prices as reported weekly by the Energy Information Administration (EIA) of the U.S. Department of Energy (DOE). 2. Inventory stocks are reported weekly by the EIA and include all inventories held with "primary" enterprises such as refiners and wholesalers of crude. Secondary and tertiary inventories held by retailers or end users are not included. Crude stocks include all unrefined crude; gasoline stocks include all grades of gasoline; and distillate stocks include all grades of distillates (including home heating fuel and diesel fuel). 3. Annual and monthly average prices for spot WTI and Brent crude from 2005 to 2012 are simple averages calculated from daily prices as reported by EIA. 4. Sources for the World Oil Demand and Supply Outlooks are from the International Energy Agency (IEA) Oil Market Report, the OPEC Monthly Oil Market Report and the U.S. Energy Information Administration (EIA) Short-Term Energy Outlook. 5. Totals may not add due to independent rounding. 6. OPEC supply includes inventory stock draws and OPEC NGL's and condensate. 								

World Oil Market Outlook (EIA, OPEC & IEA) Comparison

- For world oil demand, the outlooks indicate increases in the range of 0.74 to 0.79 mmbbls/day in 2012 and increases in the range of 0.77 to 0.95 mmbbls/day in 2013.
- For non-OPEC oil supply, the outlooks indicate increases in the range of 0.48 to 0.55 mmbbls/day in 2012 and increases of 0.90 to 1.29 mmbbls/day in 2013.
- For OPEC oil supply, the outlooks range from increases of 0.19 to 0.29 mmbbls/day in 2012 and decreases of 0.34 mmbbls/day to 0.02 mmbbls/day in 2013.



Government of Newfoundland and Labrador

Department of Natural Resources

Energy Branch

Energy Economics Division

