

# Canada



**The Consul General of Canada  
Norris Pettis**

**In Cooperation with Energy Magazine has the honour to invite  
you to meet with Canadian exhibitors and delegates  
attending the 2010 Offshore Technology Conference at the**

# **Canada Night Honors Networking Reception**

**Monday, May 3, 2010  
From 7:00 p.m. to 9:00 p.m.  
Wortham Grand Foyer  
500 Texas Avenue**

# **CANADA**

**THE NORTH AMERICAN ENERGY PARTNER**

**PARTNERS:**



**Western Economic  
Diversification Canada**

**Diversification de l'économie  
de l'Ouest Canada**



*The 2010  
"Canada Night" Honors  
Reception & Dinner*



*The Wortham Grand Foyer &  
Greenroom  
Monday, May 3, 2010  
Houston, Texas USA*



Western Economic  
Diversification Canada

# Menu



*Phyllo cup filled with mixed greens, granny smith apples, chopped eggs, grilled onions, crumbled feta tossed with apple cider vinaigrette*

*Chicken Bruschetta Panini with Mozzarella, tomatoes & pesto on herbed Focaccia*

*Mango and Jicama Salad with orange and green onion dressing*

*Grilled lemon poundcake with Texas blueberry compote*

*Chef's Special Bread Basket*

## BEVERAGES

*Chardonnay*

*Cabernet*

*Ice Water*

*Iced Tea Selections*

*Imported/Microbrew Beer*

*Domestic Beer*

*Brewed Coffee, Decaf & Hot Tea*



# Program



*Master of Ceremonies*

*Greg Hurst, CBS KHOU Channel 11 News Anchor*

*Peter Coleman, Vice President – Americas  
ExxonMobil Production Company*

*Hon. Darrell Dexter, Premier of Nova Scotia*

*Hon. Floyd Roland, Premier Northwest Territories*

*Jeff Lehrmann, President, Chevron Canada*

*Rick Slemaker, Publisher, Energy Magazine*

*Paul Ziff, CEO Ziff Energy Group*

*Steve Letwin, President, Enbridge USA*

*Hon. Keith Ashfield, Minister of the Atlantic Canada  
Opportunities Agency*

*Presentation of Canada Day Proclamations*

*Westbury High Jazz Combo*

*Closing*



# Canada-U.S. Energy Relations

Canada is a proven partner in sustaining North American energy and economic security. Canada is the U.S.A.'s largest and most reliable source of energy. In 2006, Canada's energy exports to the U.S. were valued at almost US\$75 billion. Canada supplied 17 percent of U.S. imports of crude and refined oil products – more than any other country at over 2.3 million barrels per day. Canada provided 86 percent of all U.S. natural gas imports and approximately one-third of the uranium used in U.S. nuclear power plants. Canada and the United States supply each other with almost all of their electricity imports.

Canada and the U.S. also have a strong common interest in promoting energy efficiency and in developing and deploying new and cleaner energy technologies. In July 2007, Canada, the United States, and Mexico signed the first-ever trilateral agreement on energy science and technology - a framework designed to stimulate innovation and to share and help build capacity in all three countries. The countries also reconfirmed their commitment to further aligning energy-efficiency standards on key consumer products.

## **Overview of Energy in Canada**

Canada's large landmass and off-shore areas offer a wealth of energy resources. Canada is the third-largest producer of natural gas in the world and the seventh-largest producer of crude oil. Canada's proven oil reserves of almost 179 billion barrels rank second only to those of Saudi Arabia. Canada also has significant, untapped natural gas reserves. Canada is the world's leading producer of uranium for nuclear power generation, accounting for roughly one-quarter of global mine production. Canada has a development potential for over 34 000 new Megawatts of clean, renewable hydroelectric generating capacity. Canada is also a leader in other renewable energies, such as cellulosic ethanol, wind, and ocean power. Canada is prominent in international cooperative research efforts in the areas of carbon capture and storage, next generation nuclear power, and the hydrogen economy.