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URO 300 Demo Week

OffShore Oil Recovery System

You're Invited to attend a live water demonstration of one of the largest offshore skimmers available.

When: January 19-23, 2015

Where: North Vancouver, BC, Canada

FEATURES:

- DNV certified recovery rates
 - Brush 302m³/h (1,899 US bbl/h)
 - Disc 90m³/h (566 US bbl/h)
 - Drum 80m³/h (503 US bbl/h)
- Efficient - oil to water recovery up to 96%
- Versatile - Brush/Disc/Drum recovery modules can be easily interchanged
- Simple design - easy to operate and maintain
- Increased Safety - single Operator and integrated crane to deploy and recover the skimmer head

COMPONENTS:

- Free-floating oil skimmer head with internal positive displacement lobe pump
- 80m floating transfer hose (oil transfer and hydraulic hose)
- Diesel/Hydraulic power pack or Zone 1 hydraulic control unit.

URO 300 recovery capacities are based on tests witnessed by both ABS Marine Services and DNV (Det Norske Veritas), tested to the ASTM-F631-99 Standard.

U.S. Patent Number 7,303,688



URO 300 Offshore Skimming System

Controls:	Wireless Remote / dual manual back-up
Construction:	Marine-grade aluminum / stainless steel / steel
Body Protection:	Marine-grade powder-coat paint
Power Source:	Hydraulic (diesel / electric / ship's power)
Oil Range:	Drum module for very light to medium viscosity Disc module for very light to medium viscosity Brush module for light to very heavy viscosity
Efficiency:	Brush 96% - Disc or Drum 98%



AQUA-GUARD

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**PROTECTING THE WORLD'S MOST PRECIOUS RESOURCE
- OIL SPILL RECOVERY SOLUTIONS -**

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