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## News Release

Reference: Rotating Right Awarded 3 Multiphase Transfer Pumps

On September 8, 2008 Rotating Right Inc. of Edmonton, Alberta, was awarded a purchase order from StatoilHydro Canada to supply three of their proprietary Multiphase Transfer Pumps. The value of the purchase order exceeds 2 million dollars with deliveries in March, April and July of 2009.

This award is in addition to the prototype duplex Multiphase Transfer Pump that Rotating Right built and successfully tested to meet Statoil Hydro's stringent requirements this past year. All four pumps will be installed and operated as part of Statoil Hydro's Leismer demonstration site in northeastern Alberta.

StatoilHydro Canada facilities team explained the benefits of the MTP pump as follows;

“The basic design of the type of reciprocating piston pump(s) has existed for over a hundred years. Originally steam driven these now benefit from modern variable speed motors and oilfield pumpjack gearboxes. The basic design and speed of the pump is unchanged, ranging to a maximum of 15 strokes/minute. It is very rugged and robust in design and has the potential to be more easily maintained in the field than a twin screw design pump. It is very operator friendly.”

According to Len Kerekanich, President of Rotating Right, the simple robust design and low operating costs of these pumps will be the key to their success and implementation in multiphase and SAGD VRU applications worldwide.

Rotating Right specializes in the **Sales, Application and Service of Surface Pumping Systems, Subsurface Artificial Lift Systems, Engines, Generators and Electric Motors.**

For more information on Rotating Right, visit our website at [www.rotatingright.com](http://www.rotatingright.com).

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