Public Forum

8th BoFEP Science Workshop



Minas Basin Pulp & Power on behalf of FORCE (Fundy Ocean Research Centre for Energy) invites the public to an **Update** on

the Fundy Tidal Energy Demonstration Project.

Wednesday May 27, 2009
7 pm-9 pm
Atlantic Theatre Festival Building
386 Main St
Wolfville, NS

The proposed project consists of a demonstration facility in the Minas Passage to test underwater turbines to generate electrical power from tidal currents, and will consist of 3 underwater turbine berths, marine to shore power cables, onshore substation and connection to the power grid.

The Forum will provide an update on the Proposed Project and include presentations by engineers and scientists (John Woods, Minas Basin Pulp &Power; Gordon Fader, Atlantic Marine Geological; Patrick Stewart, Envirosphere; and, Russell Dmytriw, AECOM) gathering information on the environment in the Minas Passage, followed by a Question and Answer session.

More information on the Proposed Project is also available on the website: www.minas.ns.ca

If any additional information is needed please contact:

Joe Kozak or AECOM 902.428.2028 Joseph.kozak@aecom.com

Beth Caldwell Minas Basin Pulp & Power 902.684.1700 bcaldwell@minasns.ca