

TRITON S36 – FORCE

Semi submerged TidalStream floating platform supporting SCHOTTEL tidal energy converters

- designed for the high flow velocity in the Bay of Fundy
- 2.5MW capacity from a single seabed installation
- powers 750 Nova Scotia homes
- support proven SCHOTTEL turbines
- float-out installation and removal
- grid-compliant energy from platform
- on-board access for scheduled maintenance and unscheduled repairs, with minimal downtime
- transition to maintenance position allows dry turbine access
- excellent sea-going stability for the roughest conditions
- cost of energy potentially at or below that of offshore wind – and half that of single tidal turbine installations

For further information please visit
www.blackrocktidalpower.com

