

AgriMarine Technologies Inc. (ATI) is a leading designer and manufacturer of marine structures and water treatment equipment for the aquaculture and energy sectors. ATI offers mechanical engineering work, Computational Fluid Dynamics (CFD), analysis and design services to the oil and gas industry, including research, design-build tooling and mechanical systems, manufacturing and installation for a variety of projects and applications.

Cloud Sensor Technology Developed by ATI for Waste Water Processing

- For remote monitoring of streams and wastewater ponds in real time via cloud network
- Available instruments include oxygen sensors, temperature,
- Solar or Micro-Wind Powered Stations
- Wireless communication between devices makes this system unique
- Modular set up allows easy incorporation into existing systems
- Currently developing new wireless sensors that can be battery-powered and are easily connected without the need for power
- Data hosting is also available



Contact us for an estimate.

We are pleased to work with you during your project planning stage in order to consider all aspects of your current and future requirements, as well as your budget requirements and specifications.

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