





Collect. Detect. Protect.

Designed for ease of installation and maintenance, Centaur uses wireless sensors to collect information, such as pressure, vibration, and temperature. These sensors are connected to a wireless gateway.

The gateway then transmits collected information to the cloud using cellular, Wi-Fi, or a wired connection. On the cloud, data is stored and analyzed using powerful Al-driven algorithms. This data can be accessed remotely by plant personnel and Hydro's engineers.











