



Connect a water level sensor and dust monitor to an ORB-X1 4-20mA current source.

Water flow and wind speed sensors are measured with a frequency input.

Connect a dissolved oxygen sensor to the high sensitivity input.

Connect a multi-chemical sensor to the ORB-X1 MODBUS interface.



# Environmental Waste Management

Waste monitoring is a crucial part of any waste management strategy. Monitor air and water quality to ensure operations meet regulatory requirements for the health and safety of the community.

Monitor groundwater and surface water quality with pH sensing, dissolved oxygen and other chemical analysis. Measure air quality with dust level and gas monitoring.

Receive online, email and SMS alerts before a small problem becomes a big disaster.