



GHD Water Sciences

WATER | ENERGY & RESOURCES | ENVIRONMENT | PROPERTY & BUILDINGS | TRANSPORTATION

To secure the long term viability of a country's resources, the integrated management of water resources and the sustainable care of marine and freshwater environments are paramount.

Water managers must balance the economic, social and environmental demands associated with our wetlands, rivers, coastal and ocean environments.

Our water sciences services combine technical aquatic and marine capacity with water engineering services to provide innovative, cost-effective water resource management outcomes.

Services

- Biological and habitat assessment and monitoring including; benthic and epi-benthic invertebrates, marine pests, corals, seagrasses, mangroves, fish, mammals, seabirds, turtles, macroinvertebrates, diatoms, wetlands, macrophytes
- Environmental impact and mitigation management
- Biological assessments and monitoring
- Water quality, sediment assessments and monitoring
- Catchment and waterway inventories, assessments and rehabilitation
- Wetland monitoring and rehabilitation including constructed wetlands
- Fisheries management
- Environmental flows
- Assessment of groundwater dependant ecosystems
- Dredging impact assessment and management
- Water treatment

To further understand our offering, contact:

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