# GIS CAPABILITIES

Geospatial Information Systems (GIS) provide a way to capture, manage, analyse and display spatial data. GIS has many applications across a vast range of industries and sectors. Spatial information can play a pivotal role in project development or can simply add a touch of flare to support technical reports.

Integrate Sustainability's GIS specialists are also environmental professionals and have the unique perspective of using GIS to present, solve and manage spatial data in context with the natural environmental values of a site. By experimenting and utilising open source software, Integrate Sustainability is able to provide competitive geospatial solutions.

## We provide the following services:

- Map generation from simple to complex, individual maps or multiple map suites. Including maps for:
  - Reports & presentations
  - Project & site suitability planning
  - Heritage site mapping
  - Fieldwork planning
  - Tracking environmental features
- Spatial data management and organisation
- Digitising and spatial data generation
- Data processing and analysis
- Environmental database design
- Sharing our knowledge, tips and tricks from using open source software

From a single map to more complex spatial analysis, Integrate Sustainability has the people and skills to help. Please contact us to discuss your geospatial needs further.