

Online :







Your Data. Organised, Analysed, Reported. Faster

What is **ESdat** Online?

It's simple.

We took the most widely used function of ESdat and put it on-line. You can now store all your lab data in the cloud. **Tabulate** and **map** your lab data from a browser. **Quickly** generate inputs for your report.

■ Tabulate data with ease (including QA)

- · Accept data or reject for re-issue
- Combine multiple lab reports to create tables
- · Compare results with pre-loaded criteria
- Create and save preferred formatting such as colour highlighting of exceedences
- Apply statistics
- Create field and lab QA tables
- Tag data with comments to share with other users to review
- Export to excel for inclusion in reports



Map your data

- Assign coordinates to sample locations
- Overlay your sample locations on Google Maps (embedded within ESdat Online)
- Create custom 'mini tables' displaying key information against sample locations
- 'Mini tables' can be filtered for example to show only exceedences or certain compounds
- Apply custom formatting to the 'mini tables'
- Export customised 'mini tables' to GIS to generate high quality report figures





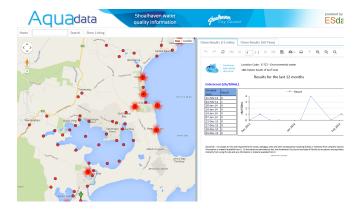


Access your lab data wherever, whenever

- One location in the cloud to securely store and access all your data from multiple labs
- Labs simply email results to your dedicated email address and they will appear ready to use ESdat Online will then send you a new data email notification with a link direct to your data
- Archive your data for as long as required
- Retrieve archived data instantly

■ Share your data

- Create as many users as you wish, your project team, clients, auditors, regulators - you control who accesses your data
- Assign different project and administration permissions to different users
- Create projects to keep your lab reports organised
- Link your data to a custom designed web portal (for an example see Aquadata)





What is **ESdat** Server?

ESdat Online is available as an onsite Installation - ESdat Server an alternative to Cloud hosting.



