



Database Building & Data Management Services



EHS Data Ltd
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Entrust your data processing to a global leader in environmental data management systems.

EHS Data fully integrates consulting and software and offers a full service to create your system and keep it running smoothly.

Database Framework

MonitorPro is very flexible, we can work with you to determine a folder structure and contents that match your operations (sites, sample points, parameters, etc.) then populate with compliance and other validations rules, calculations, monitoring and reporting schedules, and set up automatic importers to match your data streams.

Database Building

At the start of an implementation, an EHS Data consultant will work with you to scope your requirements for your new system. This is a two phase task, designing the framework, and then populating with historical data.

Data Entry, Resolution and Quality Management

We can manage the input of data to your system. There are numerous options for this, from looking after an automated system when alerts and warnings are raised, to directly receiving data via email and importing it, to regular remote importing of a series of files from a folder.

“That’s why we have a dedicated technical team to help integrate MonitorPro with a variety of external applications. This means you can enjoy a seamless and optimised data management chain.

EHS Data Mining Client



Historical Data

Organisations usually require either all or some of their historical data migrated into their new framework. Often historical data has significant quality and consistency issues, so importing to a completed framework validates and ensures

consistency as a part of the process. EHS Data can either manage the complete process, liaising as needed, or you can pre-process files for import and validation yourself.

System Configuration

As needed we can set up and keep up to date your compliance and warning limits, monitoring schedules, scheduled outputs, etc.

Report Generation

We can discuss the outputs you require, design templates where required, and then make sure these outputs are generated and delivered to the right people at the right time.

Seamlessly Import or
Email Data Directly to
MonitorPro from the Field

Powerful Satellite Imagery
Technologies inc.
Google & Sentinel Mapping



Our Team

The technical strength of our company is at the heart of our business. Our team have been recruited not only from software, but also from environmental and technical backgrounds, and all have a long track record of using, administering and developing environmental and sustainability data management software. Our developers are experienced in the specific

fields of EHS data management, from waste management to contaminated land, mining and general industrial site monitoring. This enables the company to develop highly relevant solutions and quickly understand our clients' specific requirements. Online, on-site or at our offices, our training services are provided by highly experienced staff.

Why choose EHS Data?

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Global Reach

EHS Data has over 20 years of providing environmental data management to organisations worldwide. MonitorPro is used at more than 1,000 sites in 40 different countries, from single-site installation to large multi-site corporate applications.

②

Flexibility

EHS Data develop environmental data management systems. These highly configurable solutions are tailored to meet a range of specific requirements of clients operations. Our entire development team is based in Newark, UK.

③

Trust & Credibility

EHS Data have worked with different organisations from Mining to Local Authorities to Energy Providers – large & small. Our industry knowledge all is vast and our experience allows us to offer the best possible solution for our clients.



EHS Data is pleased to announce our MonitorPro MCerts certification has been renewed until 23rd February 2024. We are proud that MonitorPro was the first complete environmental data management solution to attain this standard.

For more information and an informal chat please email enquiries@ehsdata.com



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