Sustainability Data Module

The E-Toolbox software is designed for managing data related to sustainability management and occupational health and safety.

Data module

Like most EHS professionals, you may find yourself overwhelmed with requests for different performance indicators and metrics. It's important to find one system that manages this information. Data module enables you to collect and analyze operational data across the enterprise.

How does the Data module work?

Define your sustainability data types, like waste, energy related, water, waste waster, social and economic values and also define, if relevant to the items the CO2 factors, technologies, dimension of collection (site, organization, company). After this the data can be easily collected over a web/windows desktop interface or with the many interfaces (Excel, CSV, XML, SAP) available. Access to specific groups of data can be assigned to specific users/user groups. The data can be analyzed with many reporting features, which can be adjusted to company needs.

Default reporting features:

☐ Trend analyses
☐ CO2 reports with drillable charts
☐ Gap analyses
☐ GRI 4 EN
☐ Drillable environmental data charts
☐ Any company specific report, quickly tailored to the specific needs

Related services

The installation of the software is connected with theoretical and practical training.
Continuous support is provided in order to manage the problems which may occur during the use of the software, as well as for satisfying the demands for development.

References: ☐ **E.ON** ☐ **Bank Austria** ☐ **Holcim**

- Sustainability data collected easily
- Structure flexible to fulfill any need
- Workflows for data collection
- Quickly Analyze and report your data
- Connection to ERP systems for data collection

More information on e-tbx.com