

BPC

Infosight



you cannot manage what you cannot measure. It is equally true, however, that you cannot manage well what you cannot monitor. That is where BPC Infosight comes in

Infosight provides effortless data visualization for corporate decision makers. It provides a clear visibility to steer through the thick clouds of data overload and lack of insight. Infosight is a powerful tool to properly measure organizational performance that requires timely, relevant, accurate, and actionable information. Infosight was developed with the industries best practices. It has the flexibility to be customized to fit the exact client's requirements. Infosight can retrieve its data from different sources. Such sources can be relational databases, web services, manual data entry, and static files. This provides the capability to be integrated with the other off-the-shelf products to retrieve the required data. Infosight was successfully implemented for our clients to provide business intelligence tool for their HSE systems.

Infosight was built with flexibility in mind. Measurement indicators are mapped in the system to the key performance indicators (KPIs). It provides the capability to set limits and targets that later can show and indicators and alarms for the users. KPIs can be aggregated into new KPIs. This provides the flexibility to build complex equations to do the required calculations on the fly. Such scenarios are consolidating results for the purpose of reporting and greenhouse gas emission calculations.

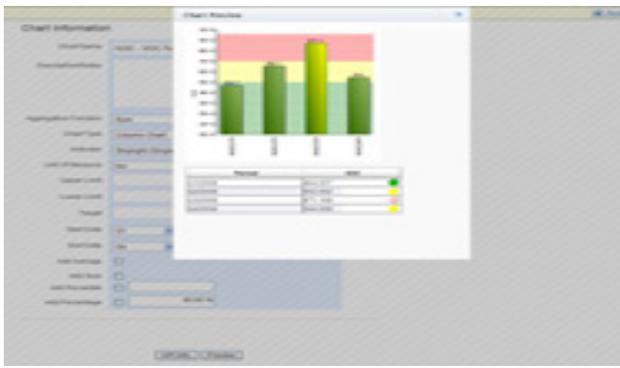


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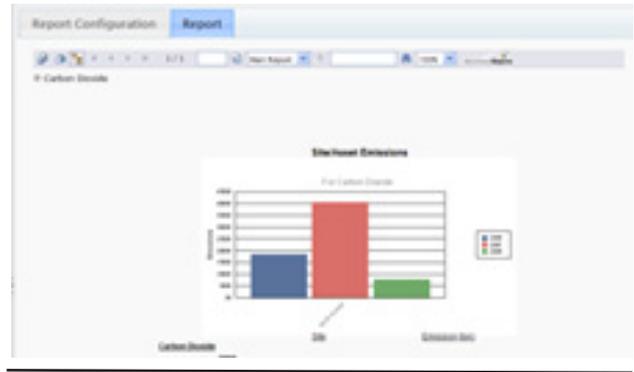
Features

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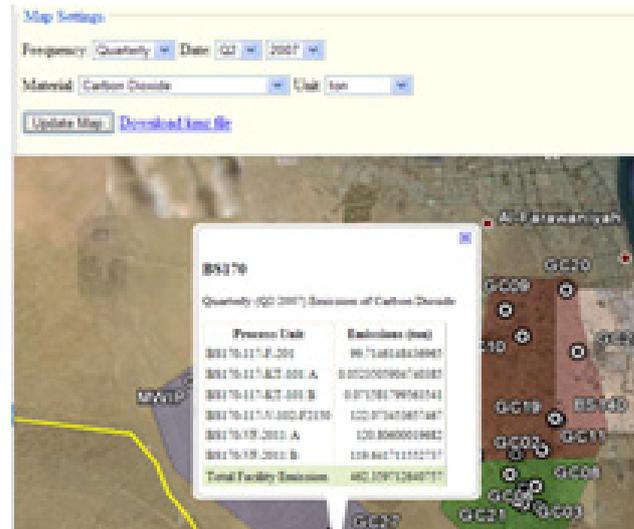
Charts and tables: Infosight comes with more than 15 different types of charts and indicators where users can select the type best represent the data. Setting limits and targets for KPIs will reflect in charts as colored zones and different indicator colors and shapes.



Reports: reports in Infosight are customized based on customer's business requirements. Sophisticated reports can be built that run on the fly and can be exported to different formats.



GIS maps: The advent of GIS technologies provided the essence of geospatial analysis. Utilizing the latest technologies offered by Google Maps, Infosight provides the interface where geospatial data can be created, placed on a digital map and visualized, compared and analyzed. Maps become truly interactive through the capability for users to drill down to data associated with any given location and trends become easier to spot



Data Review and Analysis: Users can review and analyze input data to identify abnormal events and trace causes. Infosight provides a range of tools and feature to facilitate data processing and analyzing

