

Case Study 1:

An application to manage natural resource assets for several government agencies. Goal of the application is to provide features for management to be able to track “natural resources consumption” as well as assist in making decisions regarding corrective actions to minimize the impact on environment.

Core features:

- A tool to manage natural resource assets, as well as track the impact on environment
- To provide visibility and understanding of data collected through customized and extensible dashboards
- To use data in project prioritization and investment decisions by the management
- To collaborate with other tools of finance, statistical analysis and resource planning
- To effectively transfer data gathered for analysis and reporting.
- To provide data for regular maintenance by the Civil Engineering departments.

The application was developed with MOSS 2007 as the core platform utilizing features such as “Workflows”, web parts, MOSS API integration, SQL Server 2005, ASP.net, C#, Infragistics Controls and SQL Server Reporting Services.