

Research Execution Enterprise System

Disclosure Number

201202982

Technology Summary

The Research Execution Enterprise System (REES) is an integrated application designed to manage the workflow of major research institutions. It focuses on the primary elements of commercial and government sponsored R&D, including business development, managing research proposals, project planning and execution, and publication of results. The application is designed to manage all aspects of the R&D workflow from one application while interfacing seamlessly with widely used business ERP systems for financial accounting and human resources. The REES also integrates staff support functions such as procurement, subcontracting, travel, timekeeping, training, and other activities needed by research staff. In addition to supporting individual research projects and scientists, the REES is designed to allow companies to manage their research portfolio and resources at the institution level, including business and strategic planning activities.

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