IPPM, ASIAPAC / Clough, Australia

Location: Australia

Summary

Clough Limited, a public company established in 1919, is one of Australia's foremost engineering, construction and asset management groups. It provides services to the onshore and offshore oil and gas, minerals, infrastructure and property markets. Clough opted for Smart Plant Foundation for its Document Management & Engineering integration needs, and required consultancy services for configuration of workflows and implementation of Phase1 of the project. For this purpose, Rolta deputed two of its senior executives with industry backgrounds to work with the Intergraph Team at Clough, Perth.

Details of Rolta's solution

Rolta's team worked on configuring the process of Internal Document Review, as well as Vendor Document Review Transmittal. Further to the configuration, Clough employees from document control, purchasing and engineering disciplines were trained with workshops that included hands-on sessions. The feedback received from these workshops was then incorporated into the system. After re-configuration, a larger audience was trained in the SmartPlant Foundation Document Management System, rolled out as part of Phase1.

For best possible results, Rolta conducted the following activities:

- Creation of workflows and response management
- Creation of Distribution Matrices
- Creation of templates
- Expediting
- Transmittal Cover Sheet Report

Impact

Phase 1 was successfully rolled out at Clough with the help of Rolta consultants. The Transmittals' workflow configurations and implementation prepared the ground for further downstream work on Phase 2 and Phase 3, involving the implementation of SPF TEF for engineering integration.

About Rolta

At Rolta, we envision a better future, and then design technology to create that future. Our innovative IT solutions span various verticals, including Utilities, Transportation, Process, Power, Banking and Insurance. Through our cutting edge software for mapping and earth sciences, we also provide a complete array of solutions for Defense and Homeland Security, including C4ISTAR information systems, Military Communications, Digital Soldier and Vehicle Systems. Our team diligently works to exceed our customers' expectations, and has successfully executed strategic projects in over 40 countries.