

Definition	Corporate STO Planning	Project Definition	Goals, Objective & Success Criteria	OBS	Roles & Responsibilities	WBS	Milestones	Budgeting	Resources	Calendars	Charter
Planning	Scope Mgmt.	Material Mgmt.	Services/ Contract Mgmt.	Heavy Equipment Mgmt.	Fabricated Material Mgmt	Tools Mgmt.	Isolation Mgmt.	Scaffold Mgmt.	Rigging & Lift Mgmt.	Flange Mgmt.	Weld Mgmt.
	Insulation Mgmt.	Work Package Mgmt.	Job Hazard Analysis	Risk Mgmt.	Issue Mgmt.	Action Mgmt.	Scope Change Mgmt.	Audit Mgmt.	Meeting Mgmt.	Document Mgmt.	Monte Carlo Simulation
Execution	Execution Control Center	Permit Mgmt.	Shift Log	QA/QC Mgmt.	Safety Compliance	Incident Reporting	Incident Investigation	Work Confirmation	Hazardous Material Mgmt.	Waste Mgmt.	Training Mgmt.
Closure	Project Completion/ Settlement	Warranty Claims	Lessons Learned	Recommendations	Project Closure	Project Success Ranking					
Analytics	STO Reports	STO Dashboards	Activity Analysis	Statistical Analysis	Historic Projects	FMEA	FRACAS	RCFA	STO Knowledge Base		
Master Data	Technical Objects	Task Lists	Logistics	STO Master Data							
Administration	Templates Mgmt.	Risk Matrices	Standard Activities Mgmt.	Alternative Costing Structures	STO System Events Mgmt.	System Authorization Mgmt.	STO System Configurations				
Standard Integrations	Primavera P6	MS Project	SAFRAN	SAP MRS	ARIBA	GIS					
Other Integrations	Customers' Applications	IBM MAXIMO	Oracle EAM	Other EAMs							

Table 1: Modules included in the application to cater to STO processes