Companies in the oil and gas industry invest heavily in exploration, production, and refining, yet they face growing challenges. There is an unprecedented pressures on the revenue and profitability at the major oil and gas companies. Now, with increase in revenue and better demand, and an increase in oil prices, companies in oil and gas industry are looking at using technology extensively to manage operations and improve profitability.

SAP has been addressing these challenges through their own solutions, enabling decision makers to successfully manage risk, even in this volatile climate. These solutions can help companies identify the best strategies for pursuing existing projects and the most promising future projects for investment. SAP solutions of Oil & Gas industry covering the operational areas, procurement , asset management, enterprise performance management, governance, risk management, and compliance.

Our SAP Oil & Gas industry experience is as follows:

 Implemented SAP Project Systems (PS), Plant Maintenance (PM), and Services Management (SM) for managing large capital projects and related maintenance.

 Full cycle implementation of Process Controls 10.0 – With Requirement analysis, Design, Project scoping, Blueprint, and Implementation guidance.

 Full cycle implementation of ARA & EAM, Access Controls 10 and Migration (4.0 to 10.0 SP04) and Blue printing CUP.

 Full cycle implementation of Process Controls 10.0 with migration of Access Control from 4.0 to 10.0 – along with Requirement analysis, Design, Project scoping, Blueprint, and Implementation guidance.

 SAP GRC Process Controls 3.0 & Access Controls 5.3, Implementation of customer specific functionality enhancements in Compliant User Provisioning (CUP). New enhanced functionality added to customer's compliance frame work and reduced customer's resource efforts in their security role and user approval process areas, substantially leading to huge improvements in SoD review and mitigation areas.