Our society faces a critical challenge with increasingly expensive fossil fuel reserves which will be exhausted in the foreseeable future. This fact combined with the dangers and costs of global warming and rising carbon dioxide levels, leads to a clear need for increased energy efficiency. Energy companies are updating their technology for generating energy, transporting and distributing it to consumers, and automating the controls of its end devices — all to achieve the greatest possible energy efficiency and ensure quality, safety, and reliability that enable the technology's use on a mass scale.

SAP has different applications catering to this industry starting from Enterprise Asset Management(EAM), Customer Relationship Management(CRM), Energy Capital Management(ECM) Governance, Risk Management and Compliance (GRC) and ECC covering Financials, HCM and Corporate Services.

Our industry experience in EAM,CRM, GRC and ECC comes out of the following implementations in Energy and Utilities industry:

 Implemented SAP Project Systems (PS), Plant Maintenance (PM) and Service Management (SM). A Plant Maintenance Order /Service Order based scenario integrated with Project Systems was implemented to manage large and numerous maintenance component by this Utility Company. The company implemented new SAP-enabled processes to support its plant maintenance and service management operations.

- Implemented SRM covering Live Auctions, Process Bids, Contracts and Supplier self-registration. Implemented India related pricing conditions and taxes.

- SAP GRC Process Controls 3.0 & Access Controls 5.3, Application performance improvements and integration issue resolution.

- CUP User search performance improvements, indirect provisioning issue resolution in case of multi user request, HR Trigger Support on 7.01,SSO from EP to CUP etc.

- Resolution of all the performance and application integration issues, ahead of deadline to meet customer’s planned upgrade date.