



## To provide e-Bidding Portal for Directorate General of Hydrocarbons (DGH)



### INDUSTRY

Petroleum and Natural Gas



### GEOGRAPHY

PAN India



### CHALLENGE

To provide a complete e-tendering platform for selling oil blocks online, within a time span of 3 months.



### SOLUTION

Facilitate e-bidding platform as per the rules of OALP and HELP policy.



### RESULTS

Successful allocation of all the 55 oil blocks for the first OALP Bid Round value worth USD 25 billion.

### The Client

The Directorate General of Hydrocarbon (DGH) is the Indian governmental regulatory body under the Ministry of Petroleum and Natural Gas. Objectives of DGH are to promote sound management of the oil and natural gas resources having a balanced regard for environment, safety, technological and economic aspects of the petroleum activity.

### Business Requirement

mjunction won the tender for development of e-bidding portal for Directorate General of Hydrocarbon (DGH) for a period of 5 years.

### The Business Challenge

To provide a complete online application for e tendering of oil block that would involve complex online evaluation followed by system driven reports for block allocation.

### The Solution and Strategy adopted

- A dedicated 3-member team was stationed at the site for more than a month who studied the current business process and captured the client requirements.
- As per the requirement the system was developed within a months' time and submitted to the users for exhaustive testing based on various scenarios. Post which it was handed over to STQC certification authority for further audit and compliance check.
- 24\*7 dedicated support team was available round the clock to help / train the buyers and bidders.

### Result and Achievements

- Seamless execution of the OALP Bid Round 1 lead to successful allocation of all the 55 oil blocks approximately worth USD 25 billion.