A Middle Eastern National Oil Company contracted IHS Markit to provide critical insights on the Egyptian energy sector out to 2030 by assessing the drivers of supply and demand across the energy spectrum. The client not only wanted the data but the view of IHS Markit experts’ on the topics in the report.

Upstream Oil & Gas Consultants:
- Analyzed the role of hydrocarbons, coal, renewable energy and nuclear power development in the Egyptian energy sector
- Provided supply and demand projections for Egyptian gas and power out to 2030, and identified the key drivers, uncertainties and implications
- Utilized IHS Markit proprietary research, databases, models and in-house experts to create a robust supply/demand model which incorporated macro-economics and IHS Markit scenarios

IHS Markit built a comprehensive report that integrated data, analysis and insights in macro-economics, E&P sector overview, energy policy and (geo)politics, midstream energy infrastructure, and energy demand and energy mix (projections to 2030).

The study identified key themes for Egyptian energy sector, and equipped the client with power insights.

For more information visit www.ihs.com/upstream-consulting