

## **SOCAR awards TR a new project at the Heydar Aliyev Oil Refinery in Baku**

Técnicas Reunidas, TR, has been selected by STATE OIL COMPANY OF AZERBAIJAN REPUBLIC (SOCAR) for the execution of the Modernisation and Reconstruction of Heydar Aliyev Refinery in Baku, Azerbaijan.

This Project is part of the development plan that SOCAR is currently undergoing in the Heydar Aliyev Oil Refinery with the final aim to upgrade the refinery facilities to be capable of processing 7.5 Mtpa of crude oil, whilst meeting quantity and quality requirements of products to feed Azerikimya revamped petrochemical plant and producing Euro V quality automotive transportation fuels.

The contract awarded to TR involves the revamping of major process units within the Diesel Block (Crude and Vacuum, FCC, Kero Treatment and Amines) and Gasoline Block (CCR, Naptha Hydrotreater, and VGO Hydrotreater), the modifications and expansion to the associated Utilities and Offsites, and the coordination of the execution activities with the existing Refinery and Contractors for other Packages of the overall Project.

The contract has been awarded as EPCm contract and will be completed in 38 months.

This is the second large SOCAR Project awarded to TR following the SOCAR Turkey Aegean Refinery (STAR) in Aliaga, Turkey.

**SOCAR - State Oil Company of Azerbaijan Republic** – The State Oil Company of Azerbaijan Republic (SOCAR) is an integrated international energy company, operating across the value chain. SOCAR's activities comprise exploring and producing oil and natural gas, operating transnational pipelines, logistics projects, refining and petrochemical facilities, while being also a well-known trader of natural gas, oil and petrochemicals.

**Técnicas Reunidas** is one of the leading international engineering and construction companies for oil and gas production, refining and petrochemicals and power generation projects for a broad spectrum of customers throughout the world. Since 1959, TR has designed and built more than 1000 industrial plants worldwide in more than 50 countries.