

EPC- PROCESS PLANTS

ISGEC is offering Turn-key solutions to the Process Industry as a forward integration of our Process Plant Equipment Manufacturing Portfolio.

ISGEC is geared up to handle complex and specialized hydrocarbon projects covering mechanical, electrical and instrumentation & civil activities for the scope covering design & engineering, procurement, construction management, pre-commissioning and commissioning with the required HSE practices.

Strategic Tie-ups with reputed Process Licensors / Technology Partners along with approvals from major EPMC's has enabled ISGEC to emerge as a competent and competitive player in this segment. The company is therefore in a position to offer prospective customers optimum solutions for maximum cost efficiency, reliability and environmental compatibility.

ISGEC EPC OFFERING IN PROCESS PLANTS

- Sulphuric Acid Plants
- Ammonia / Urea Plants
- Mounded Bullet Projects
- ➤ Off-site Utilities for Refineries and Petrochemicals
- Flare System for Refineries
- ➢ Bio Methanisation Plants
- ► Balance of Plant for Steel, Zinc Projects

Projects under Execution: -

- EPCC Package for Sulphur Recovery Unit (SRU), Tail Gas Treatment Unit (TGTU), Amine Regeneration Unit (ARU), Sour Water Stripper Unit (SWS), Sulphur Yard, and Allied Facilities for the Barauni Refinery Capacity Expansion Project of Indian Oil Corporation Limited.
- **200 TPD** Formaldehyde Plant in Western Assam from **Assam Petro-chemicals Ltd**.
- ▶ 600 MTPD Sulphuric Acid Project for Gujarat State Fertilizers and Chemicals Ltd.
- > 300 MTPD Sulphuric Acid Project for Mangalore Chemicals and Fertilizers Ltd.



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