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## Gujarat Alkalies and Chemicals (GACL) appoints Uhde India for Sodium Chlorate plant at Dahej Complex...

Uhde India has been appointed by GACL, amongst India's leading manufacturers of Caustic Soda – Chlorine, to render EPCM Services for their upcoming 20,000 TPA Sodium Chlorate plant at their chemical complex in Dahej, Gujarat.

The scope of the project covers Project Management, Basic & Detailed Engineering, Procurement Services, Proprietary Supplies and Supervision Services for Erection and Commissioning of the plant.

The Sodium Chlorate plant will use the ThyssenKrupp Uhde Electrolysis process. The project is due for completion in the first half of 2013.

Uhde India is already associated with GACL for the manufacture of Caustic Soda - Chlorine at their facilities at Dahej and Vadodara in Gujarat, based on the ThyssenKrupp Uhde Electrolysis process.

GACL is engaged in the manufacture of a number of chemicals including Caustic Soda, Caustic Potash, Chloromethanes, Hydrogen Peroxide, Technical Grade Phosphoric Acid, Anhydrous Aluminium Chloride, Poly Aluminium Chloride etc. Its relationship with Uhde India began in the late eighties, when, as part of its 'clean technology' initiatives, it implemented the mercury-free, environmentally-friendly and energy-efficient ThyssenKrupp Uhde Membrane Cell technology for its Caustic Soda plants. In recent years, in addition to various Caustic Soda plants, it has been associated with Uhde India for their Polyaluminium Chloride, Chloromethanes and Hydrogen Peroxide plants at their Dahej and Vadodara Chemical Complexes.