#### ABOUT SAVAIR ENERGY LTD.

We are a premier ISO 9001-2000 certified project company focused on EPC solutions and LSTK contracts. We focus on delivering solutions for building plants, major utilities and facility re-vamping, of large industries and infrastructure projects both in India and overseas.

SAVAIR provides energy efficient EPC solutions and LSTK contracts for industries with minimal operation and maintenance costs, with 100% reliability. Our excellent track record and ability to consistently exceed our client's expectations have made us a partner of choice to many of India's largest corporations and government undertakings.

Whenever time, precision, execution and application is critical, SAVAIR works as your extended team to ensure your mission is achieved.

# **OUR PEOPLE MAKE US SPECIAL**

At SAVAIR, we have committed customer friendly teams to work with!

The company is led by professionals with over three decades of experience in the field of design, engineering, piping, process, heavy fabrication, project execution, and automation industries.

At SAVAIR, it's always people first. The company is committed to ensuring the health and safety of our employees, contractors and visitors at the workplace and all their project sites. Our Quality and EHS policies act as the guidelines by which operations are regularly assessed to ensure compliance and minimal environmental impact.

"A committed team of experts" is a phrase that describes our people. Through their efforts, SAVAIR delivers value beyond just project specifications, and works with you as your extended team every step of the way.

### INFRASTRUCTURE

Over the years, major investments and systematic upgrades in our own infrastructure have been undertaken with one objective – Consistently deliver higher quality to our clients.

A total area of 10,000+ sq. ft. at Mahape, Navi Mumbai, is dedicated to design, engineering and technical support facilities. Our manufacturing facility is spread over 3 acres at MIDC, near Mumbai, with an available built-up sanction of 120,000 sq. ft. carpet area. A built up area of 25,000 sq. ft. is available for heavy fabrication, skidding and packaging of process equipment.

Our in-house capabilities emerge from the SAVAIR methodology – it's comprised of not just engineering or fabrication facilities, but also cutting-edge equipment and latest computing infrastructure that enables a very high degree of Project Management control.

#### **TECHNOLOGY PARTNERS & VENDORS**

As a business model, SAVAIR partners with world-class international technology providers and OEM vendors to augment our own in-house capabilities and deliver substantial life-cycle cost benefits to our clients. Our partners are carefully selected and are approved by leading consultants such as Engineers India Ltd etc.

Together with our large, established vendor base of Indian and international equipment manufacturers, we are able to design and deliver cutting-edge solutions that are cost-efficient and a best-fit for our client's projects.

## **OUR WORK**

SAVAIR's solutions in EPC, LSTK, Skidding and Packaging have consistently exceeded client expectations. Our secret ... the unending commitment of our people to make it happen on time, every time!

With many of India's largest blue chip companies, strategic institutes as our clients, SAVAIR is one of the few EPC companies with proven experience in both onshore and offshore projects.

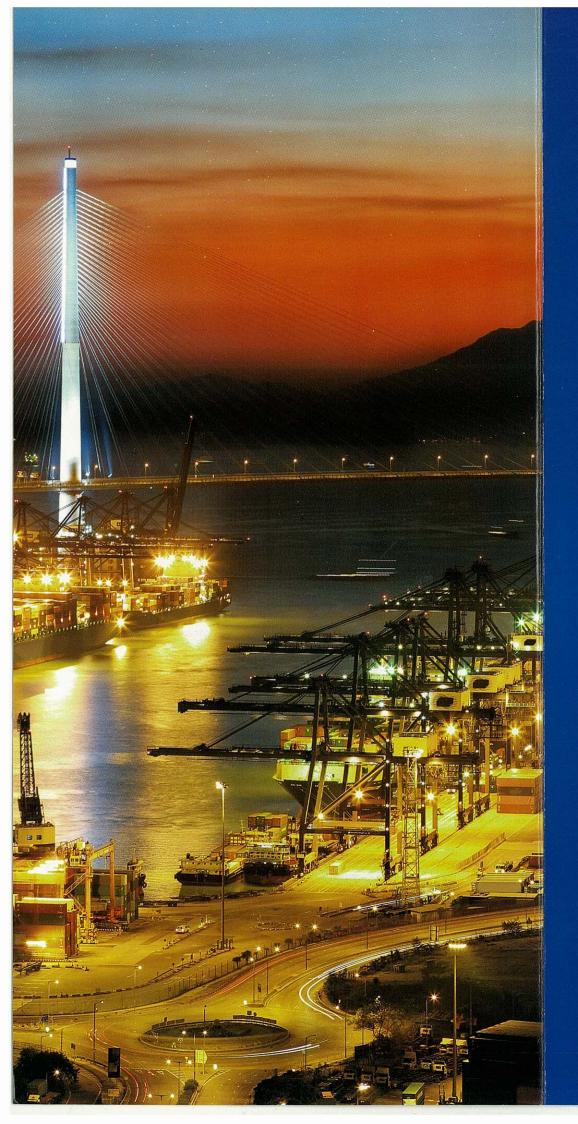
We are on the approved list of India's largest corporations and government undertakings. Our installed equipment is currently deployed across diverse industries like Oil & Gas, Atomic Research Centers, Scientific Research Institutes, Steel, Cement, Infrastructure, Engineering, FMCG, Pharma, Automobile and Power Plants.

# SAVAIR ENERGY LIMITED

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# EPC

SAVAIR provides mid-size EPC services for building plants to major utilities for Oil & Gas, Strategic Institutes, large industry verticals and infrastructure projects.

SAVAIR is among the few EPC companies with proven experience in both onshore and offshore projects along with revamping process plant experience. We have recently completed two prestigious projects, namely, the New Propane Gas Compressor at the ONGC Corporation's Uran plant and the IAUA project of offshore.

SAVAIR is one of the few EPC companies who can bid for new projects as well as revamp jobs for both onshore as well as offshore opportunities.

We have a flawless track record of executing revamp jobs in brown field (hazardous zone) projects. We have completed 210,000 man days in brown field without any incident or accident.

Moreover, SAVAIR provides turnkey solutions mainly in the areas of Gas/Air Compressor Systems, Piping, E&I, Chilling Plants, Industrial Cooling System, Fire Fighting Systems, Diesel/Gas Generator Package, Water Treatment Plant, etc. The greatest of care is taken during design and execution to optimize energy consumption of the utility and reduce lifecycle cost.

## SKIDDING AND PACKAGING

SAVAIR is a specialist in the designing and manufacturing of Skids and Packages, customized for the Oil & Gas industry and Strategic Institutes.

Starting off the packaging business with air compressors, today SAVAIR has diversified its offerings into a wide variety of skid packages addressing many key verticals. With our strategic international vendor tie-ups, SAVAIR provides customers access to cutting-edge technologies. Our offerings cover the entire range of skidded packages – from custody metering to process gas compressor and gas filtration systems and H2S treatments with process guarantees. The SAVAIR factory is also certified for manufacturing skids from a reputed third-party inspection agency.

In packaging, we offer compressed air package, process gas compressor, liquid / gas fuel filtering skids, fuel gas conditioning system, H2S treatment system, fuel gas heaters, liquid/gas metering skids, dosing tank skid with pumps, IUG skid, amine treating and glycol dehydration skid.

Skid packages are offered for various applications. They are normally transported to site after assembling and functional testing is ready to plug-in and start. This avoids need for any activities on site with piping or other electrical and instrumentation to meet customer specifications. This service saves space and substantial time in project commissioning.

### **SERVICES**

SAVAIR offers energy audits for energy intensive plants and other energy saving related services. Energy audits are a prime requisite prior to making any investment in energy conservation systems.

A high level of expertise is required to study and identify energy saving opportunities, since the wastage is often not clearly visible and can be very difficult to accurately quantify.

Specific design engineering for specialized projects with associated services provision is a major part of the services rendered for our customers.

SAVAIR offers consulting services in engineering for various utilities such as re-engineering implementation of energy audit recommendations and findings.

Every client is different and their needs unique. Every project presents a different challenge. SAVAIR's experts provide solutions that are tailor-made for those specific needs. Such specialized services become a valuable asset to our customers and result in measurable time and cost savings.

