THERMAX

Water and Wastewater Services & Solutions







Water and Waste Solutions

Sustainable Solutions in Energy & Environment

Thermax is an engineering company that helps business enterprises perform competitively and sustainably in global markets. In over 75 countries, clients make use of Thermax's products and solutions for energy efficient and eco-friendly operations: heating equipment and power plants that use a wide variety of fuels including solar energy; absorption chillers that use heat in place of electricity; waste heat recovery units; water & waste water management, air pollution control systems; performance improving chemicals.

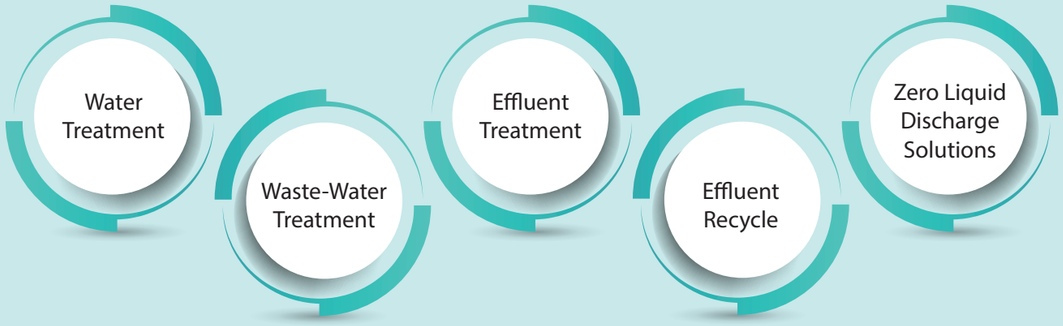
The company provides its customers value added services – audits of energy and water, system modifications for optimal use of resources, annual maintenance contracts, energy rentals and O&M of power and water installations.

Thermax operations are supported by innovative R&D and partnerships with global technology majors. It has an international sales & service network spread over 24 countries and state-of-the art facilities (in India, Denmark and China) that manufacture to international standards.

Thermax's energy efficient and eco-friendly portfolio of technologies includes:

- Boilers
- Heaters
- Absorption Cooling
- Air Pollution Control Equipment
- Chemicals
- Solar
- Power Generation
- Water & Waste Solutions

Thermax has extensive presence in end-to-end management & services in treatment solutions to global customers, consultants and OEMs in:



With more than 1600 workforce at over 125 sites, Thermax manages the operations and maintenance for its customers through comprehensive and reliable solutions & services. Our customers vary from industries like Tata Consultancy Services, to Hyundai and Mitsubishi; and L&T to HUL, Nestle, Pepsi and Coca Cola.

With our unmatched expert value added services, we offer complete Operation and Maintenance (O&M), Plant Improvements & Upgrades of existing plants, plant performance study, water audit and survey, energy and water conservation studies and solutions, with annual maintenance contracts and trainings for staff to take care of all your service needs. With best-in-industry expert and reliable services by Thermax, we ensure maximum uptime & optimal operating costs for your processes & utilities.

Best-in-industry expert and reliable services

- **Operation and Maintenance (O&M)** — Comprehensive and Non Comprehensive O&M Services
- **Plant Improvements & Upgrades** — Increase Efficiency and Capacities of Existing Plants
- **Annual Maintenance Contracts** — Value Expert Services
- **Spare Parts Management** — High Quality And Reliable Spares
- **Smart Plants** — Plant Automation, Smart Monitoring Systems
- **Plant Performance Study, Water Audit and Survey**
- **Energy & Water Conservation Studies and Solutions**
- **Special Trainings for Staff**

Unmatched Value Added 'Service' Benefits

- Maximum uptime of the plant
- Increase in Plant Efficiency
- Lower Lifetime Operational Costs
- Saving in Spares Inventory and Costs
- Adherence to Stringent Pollution Norms
- Single window solution to all needs

Operation and Maintenance (O&M)

Nurturing the Life of Your Plant

To improve the productivity, it is important to ensure optimal plant operations. Thermax offers Comprehensive and Non-comprehensive Services by Thermax trained staff to carry out complete operations and maintenance of the plant and maintain its uptime and efficiency to the maximum.

Plant Improvements & Upgrades

High Efficiency once again!

With retrofits, we make sure the plant once again is fit for the job that it is meant for. We optimize plants with innovative improvements adding newer technology and upgrading the existing processes to achieve high efficiencies. This offers a low-cost energy-efficient solution route to achieve state-of-the-art solution for a number of operations and processes.



Spare Parts Management : We care

To ensure optimal plant performance, genuine care that only original spares provide, are of utmost importance. Thermax offers Thermax Genuine Spares for an assured lifetime and reliable operations.

Use of Thermax Genuine Spare parts provide following benefits:

- Assures lifetime for changed parts
- Consistent reliable operations
- Longer meantime between repairs
- Reduced life-cycle costs

Major Customers

Food & Breweries
HUL, ITC, Pepsico, Mondelez, Sab Miller, GSK Consumer Healthcare

Automotive
Hyundai, Honda, Maruti Suzuki, Tata Motors, Bajaj Auto, Mitsubishi

Power
Tata Power, CGPL, Korba Power, Adani Power, JSW Power

Industry and Process
L&T, Reliance Industries, Reliance Cement, JSW Steel, Tata Steel, GE, Cummins India, ACC Limited, GHCL, Serum Institute of India

Infrastructure & IT
DLF Limited, JLL Limited, Reliance Infrastructure, Panchsheel Realty, Tata Consultancy Services, Tech Mahindra

Institutions & Hotels
Indian Institute of Science, Apollo Hospitals, HN Hospital, Oberoi Hotel, Taj Vivanta, Ramada Caravela (Goa)

THERMAX

Sustainable Solutions in Energy & Environment

www.thermaxglobal.com

Registered Office

D-13, MIDC Industrial Area,
R D Aga Road, Chinchwad,
Pune 411019, India

enquiry@thermaxglobal.com

Customer Care: 1800-209-0115

www.linkedin.com/company-beta/166428

www.facebook.com/Thermaxglobal

Thermax Business Portfolio

- Heating
- Cooling
- Power
- Air Pollution Control
- Chemicals
- Water and Wastewater Solutions
- Solar
- Specialised Services

This brochure presents only some of our products & services and we reserve the right to amend any product details without any notice to the customers. The photographs used in the brochure are indicative and may not match the actual plant.

© Thermax Limited, May 2017