

GENERON

Customers around the world turn to GENERON for their design, manufacture and implementation of waste-to-energy, high BTU and LFG treatment solutions.

With over 40 years in the industry, our innovative solutions help companies like yours realize more efficient solutions and higher profitability. Our in-house design, engineering and manufacturing ensure accountability and on-time delivery.

- ♦ Anaerobic Digester Methane Conditioning
- ♦ Biogas Filtration Systems
- ♦ Coal Mine Methane Removal
- ♦ Compressors & Blowers
- ♦ Dehydration Systems
- ♦ Flare Gas Recovery
- ♦ Gas Conditioning Skid Systems
- ♦ H₂S Reduction Systems
- ♦ LFG treatment
- ♦ LNG Pre-Treatment
- ♦ N₂ and CO₂ Removal
- ♦ Siloxane Removal
- ♦ Wastewater Treatment



GENERON

Contact us today to find out how we can help provide environmental systems to fit your needs.

CUSTOM **ENVIRONMENTAL**
SYSTEMS

GENERON

GENERON GLOBAL HEADQUARTERS

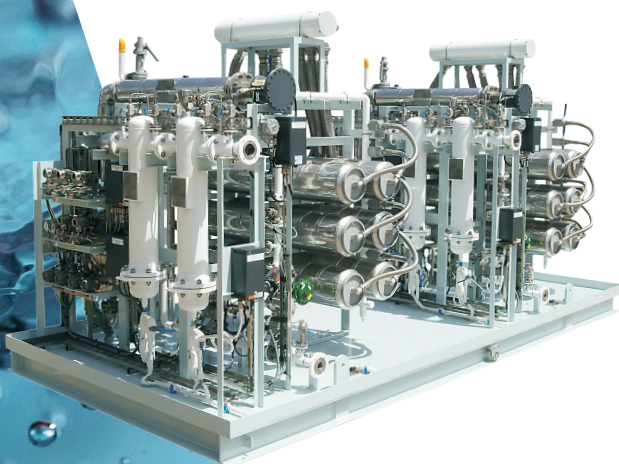
16250 Tomball Parkway
Houston, Texas 77086
Phone: 1.713.937.5200
Fax: 1.713.937.5250
sales@generon.com

www.generon.com

GENERON

At GENERON, our environmental systems are designed to help you increase efficiency, improve safety, and realize higher profits.

Processing | Conditioning | Treatment



Our systems are installed around the world, both onshore and offshore.



Engineered to maximize efficiency and reduce system footprint.

- ♦ Customized Pre-Filtration
- ♦ Long Term Service and Maintenance
- ♦ Multi Stage Membrane Systems
- ♦ Packaged Roots® Blower Systems
- ♦ Turnkey Solutions



TRUSTED AROUND THE WORLD

GENERON operates ISO9000, ASME, UL, CSA, PED, and GOST certified facilities and shops in Texas and California, as well as facilities in China.

We are experienced with a wide range of international mechanical, piping, and structural codes and standards used in the gas processing industry and adhere to a rigorous in-house quality control policy. All of our equipment is inspected routinely to ensure safety and the utmost quality. Our products are manufactured to meet the standards set by the American Society of Mechanical Engineers (ASME) and the National Board of Boiler and Pressure Vessel Inspectors (NBBI).

