



RATTLER
Energy Corporation

INTRODUCING THE REVOLUTIONARY

LANGSON TOTAL FLOW GENERATOR

Using our high-tech power conversion engine in place of gas letdown regulators in city gates, gas pressure reduction stations or hydro pressure reducing valves, waste pressure can be captured and converted into clean, zero-emissions power at a cost that dramatically improves the economics of green energy. Low CAPEX costs coupled with the **lowest power production costs in the industry** (approx. 1/4¢ per kW) offer a practical and powerful alternative energy solution that makes economic sense. Right now!

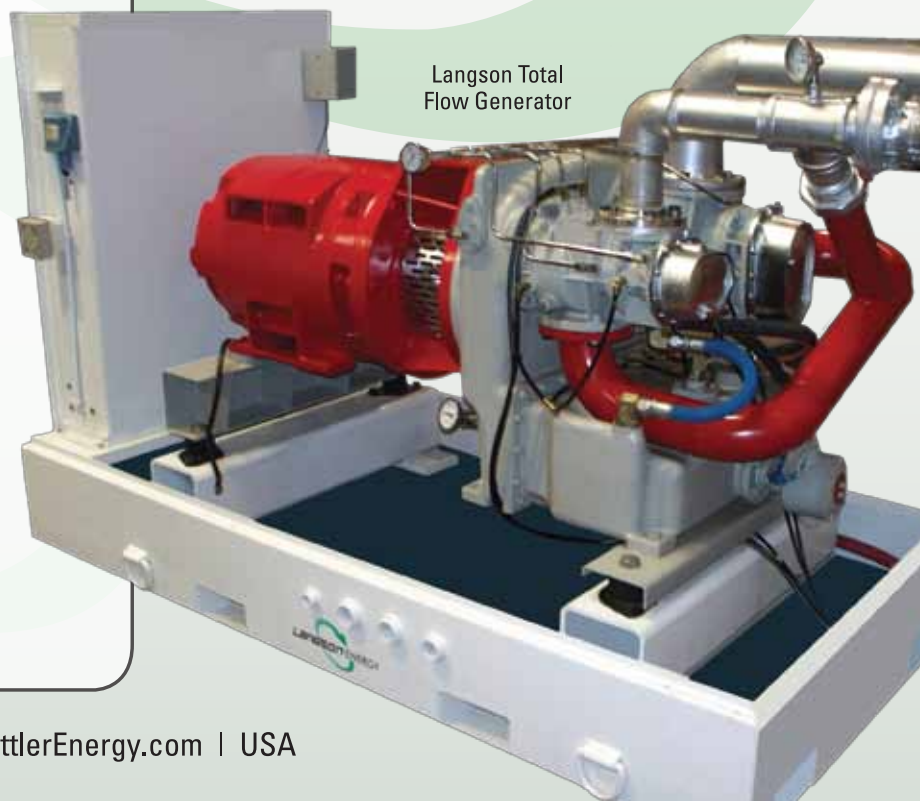
A NEW TECHNOLOGY THAT REVOLUTIONIZES THE ECONOMICS OF GREEN POWER. FOR GOOD.

FEATURES ▶▶

- Replaces gas letdown or hydro pressure reducing valves
- Lowest cost of power (1.5 cents/kW)
- Installed cost less than \$2,000/kW
- Operational cost less than 1/4 cents/kW
- Subsidy-free CAPEX payback 1-3 years
- Satisfies ASME, UL, CE standards
- Isentropic efficiency 60%+
- 100 kW – 5 MW available
- Maintenance: 50K and 100K hours

APPLICATIONS ▶▶

- Oil & Gas Geo-Pressure • Petrochemical
- Gas Pressure Letdown • City Gates • Hydro
- Biogas • Waste Steam • Food Processing



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