Energy From Bio-waste

Practical, Viable, Cost Effective Available NOW

siGEN
FUEL CELL POWER SOLUTIONS

Energy From Farm Slurry, Organic Wastes and Sewage

The Dilemma

March has been full of energy crisis stories. UK net importer of gas, spot market for gas rises from 60p/term to 265p/therm over night. Will it get worse, who knows many think it will.

Bio-waste

Every day we produce vast quantities of bio-waste in the form of farm waste and human sewage. Many incur disposal costs and clean up. Burning of these wastes is not acceptable many places

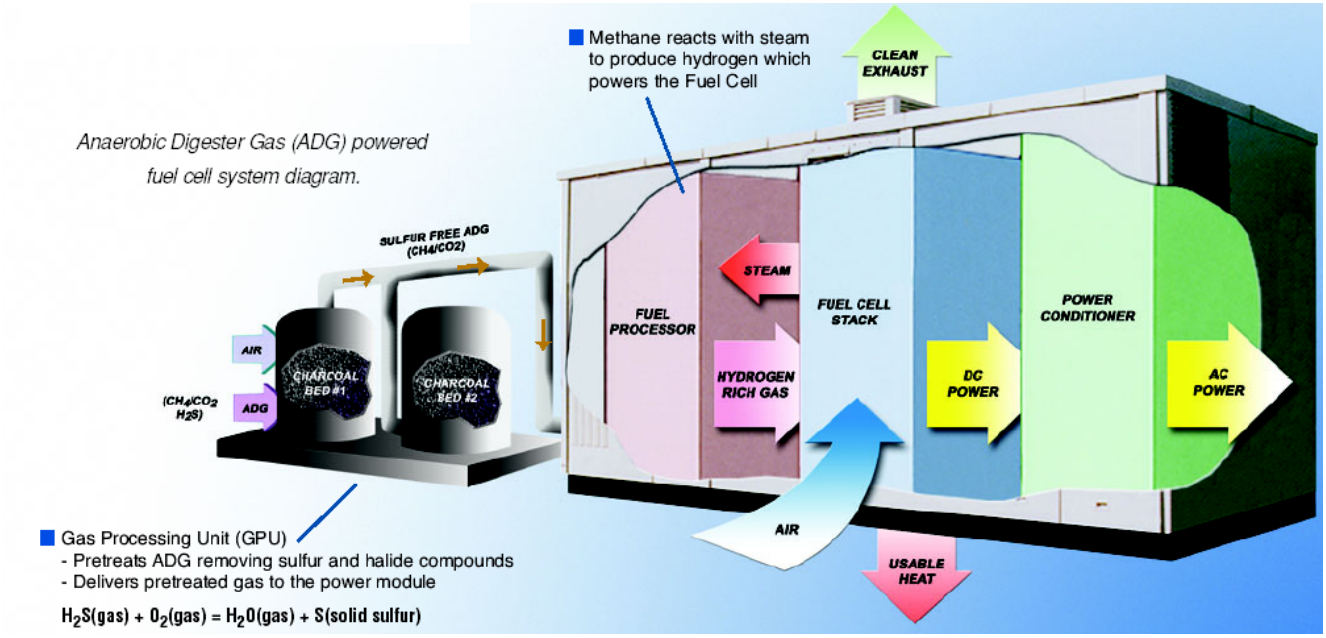
siGEN Ltd. And SAC invite a select audience to a unique seminar

Ferguson Building, SAC on 10am March 29th 2006.
Mill of Craibstone, Bucksburn, Aberdeen

We apologise for the very short notice but we hope you can come to this unique event

We bring UTC Fuel cells based in the USA the leading fuel cell company in the world to Aberdeen. UTC who also supply the US space programme will present and answer questions on their latest:

Anaerobic Digester and Fuel Cell Combined Heat and Power System.



Some outline Data

- Electrical Output, 200kW 480vAC 3 Phase
- Heat Recovery, 925,000 Btu/h
- System Efficiency 85%
- Very Quite
- No combustion emissions, NOX, particulates
- Low noise (60db at 10m)
- Scaleable in 200kW units
- Connects easily to national grid to export power
- 280 units installed world wide

Target Audience

- Local authority energy managers
- Architects
- Farmers of large estates
- Utility Companies
- Energy Managers of large companies
- Corporations requiring secure power
- Housing Associations

Event is Free of Charge
Places are limited

Please respond to
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