



CLENERGEN
Clean Energy Generation

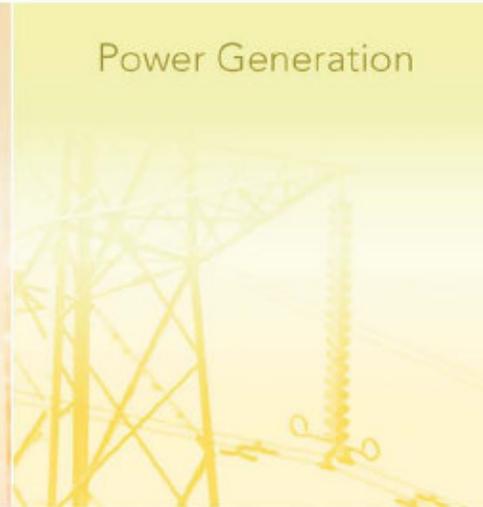
Biomass



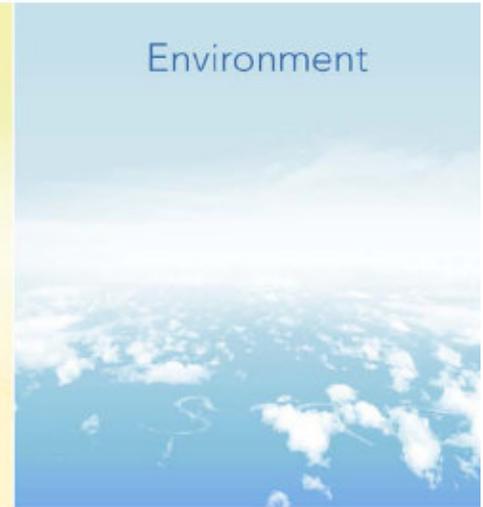
Technology



Power Generation



Environment



19th June 2009

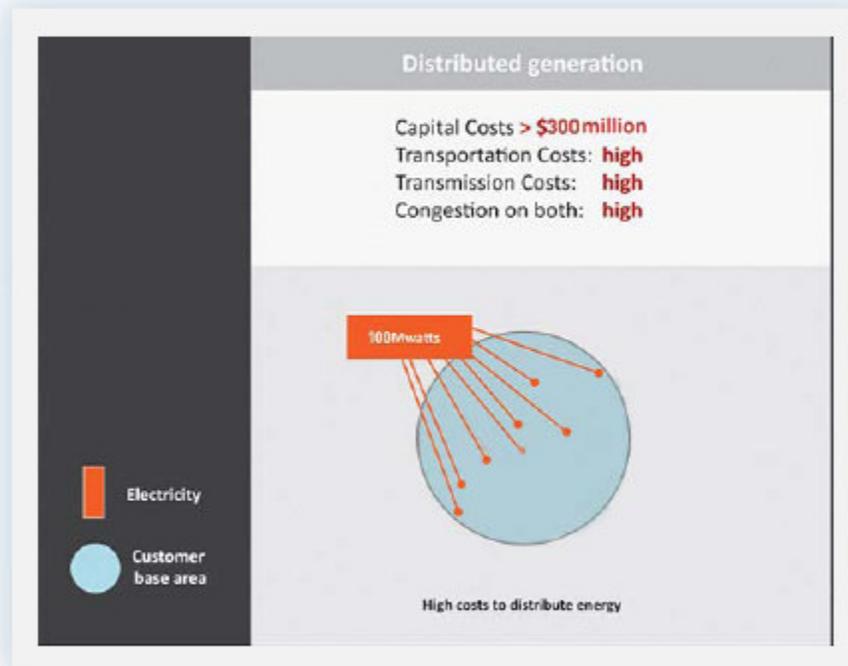
**Clean Power Conference
Cambridge**

Mark Quinn, CEO

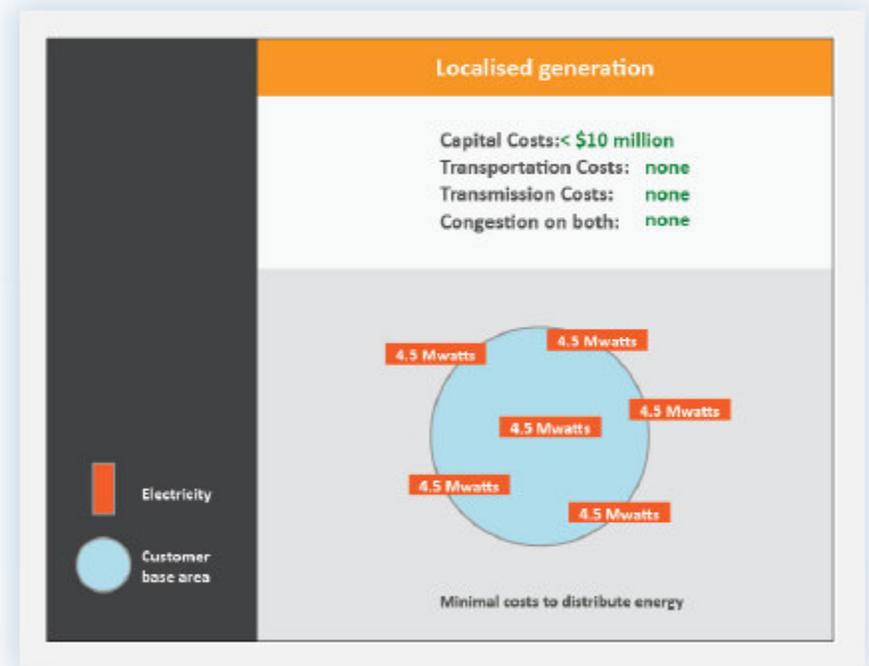


Market Niche

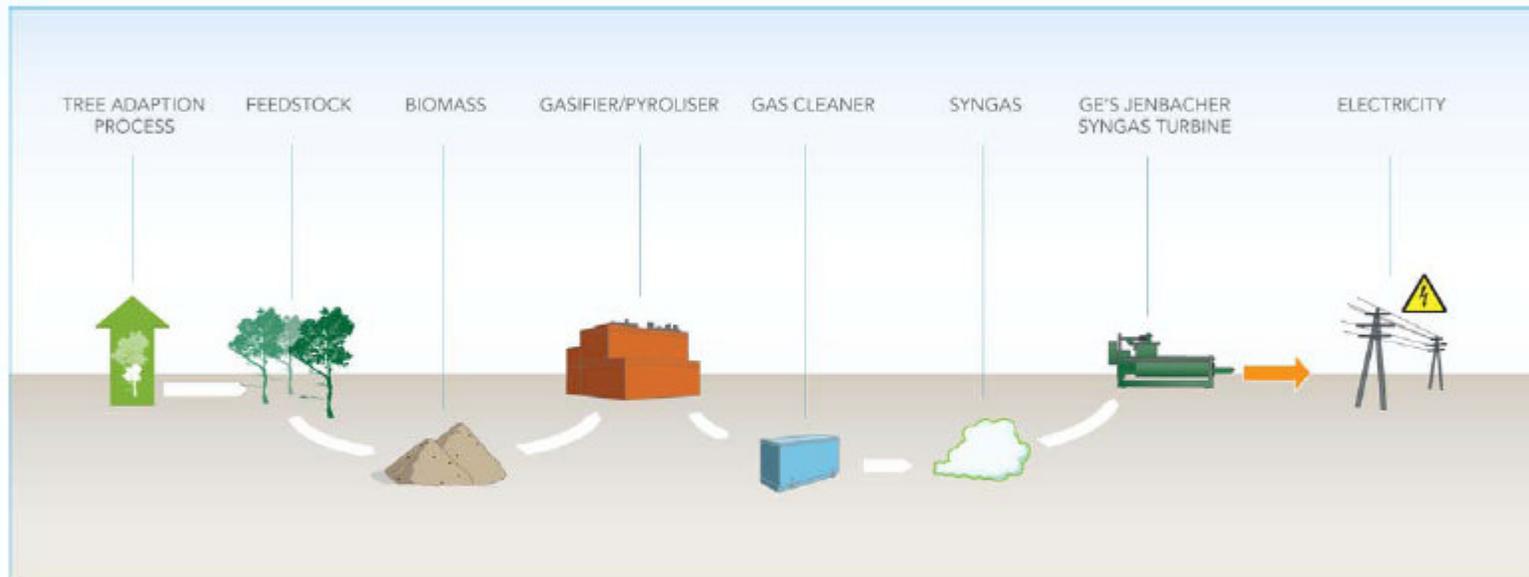
Current method of power Generation



Distributed Environmental Power Systems



Biomass to BioPower

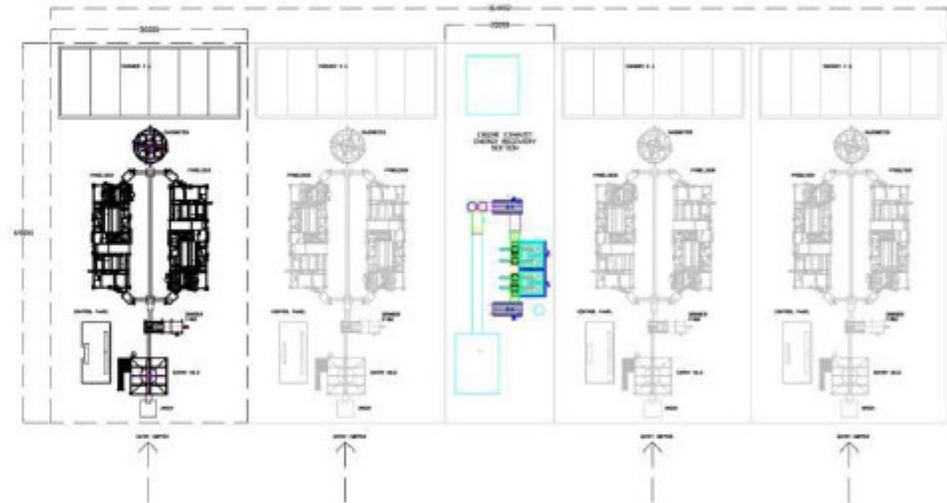


The key benefit of cultivating feedstock for biomass is the increased efficiency gained from the supply of virgin biomass which maintains a consistent MG/kg value, low tar content and increased output from the gas turbines.

Gasification power plants



Pyroliser G.A. Plant



50MW 8x generator layout



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Source	\$/ MWh
Crude Oil	\$82.34
Diesel	\$193.23
Natural Gas	\$51.18
Coal	\$24.00
Ethanol	\$220.75
Biodiesel	\$267.50
Soy Oil	\$201.31
Biomass	\$24.34

Global Feedstock Supply Chain for Renewable Electrification Projects



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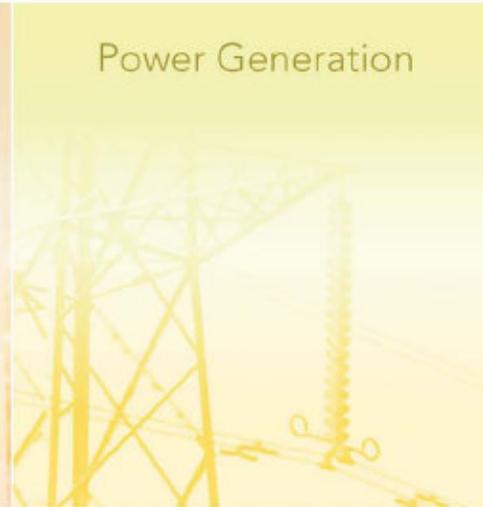
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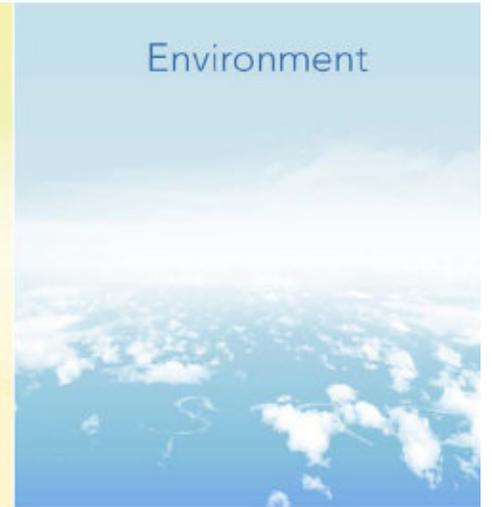
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