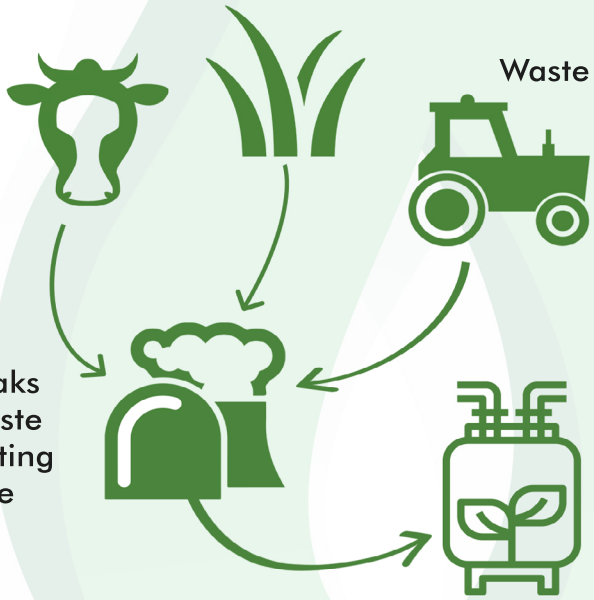
CROWN GAS & POWER

What is Green Gas?

Through a process called anaerobic digestion, we can create biomethane; a gas with similar characteristics as its fossil fuel equivalent. This biomethane is added to the existing natural gas network.

Here's how it works;



Waste products such as crops, animal waste and food waste are fuel for biomethane.

Bacteria breaks down the waste products creating biomethane

The biomethane is added to the gas network and delivered to customers

Benefits of Green Gas

By using green gas we reduce our reliance on fossil fuels

Every kWh of green gas produced is electronically tagged and tracked

Supports British farmers and producers

You will receive a certificate to demonstrate your commitment to cleaner energy

Crown Gas and Power sell Renewable Gas Guarantee of Origins (RGGO's) and are proud to be part of the Green Gas Certification Scheme, which ensures the green gas we supply is securely tracked through the supply chain.

GreenGas CERTIFICATION SCHEME

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