



Farming is central to everything we do...



Our farming team
work closely with

400

plus farmers



who grow
approximately

400,000

tonnes of a variety of feedstocks for our plants



futurebiogas.com



Post Subsidy Farming

UK farmers currently face one of the greatest challenges to their business environment in a generation, with the removal of direct subsidies, to be replaced with payments of "public money for public goods".

How will lost income be replaced or how can management be adapted to retain margin?



Soil health & sustainability

- Ensure soil is a carbon sink – target, measure, accredit, market
- Farm "productively" whilst answering the challenge of global warming through carbon sequestration
- Balancing farming systems to allow soils to produce food, energy, biodiversity and societal benefits



Price volatility

Farmers are increasingly seeking options that protect them from commodity price volatility, input cost fluctuation and are looking for alternatives to certain crops that have become less feasible to grow in the UK

- Whilst some farming businesses often see benefit from the upside of commodity price fluctuations, there are those that are keen to explore opportunities for crop supply on long-term, transparent, structured agreements.

Net zero is the  futurebiogas is our contribution