

Project CLoCC

LCNI Conference 2018

nationalgrid



Introduction



Rob Earl

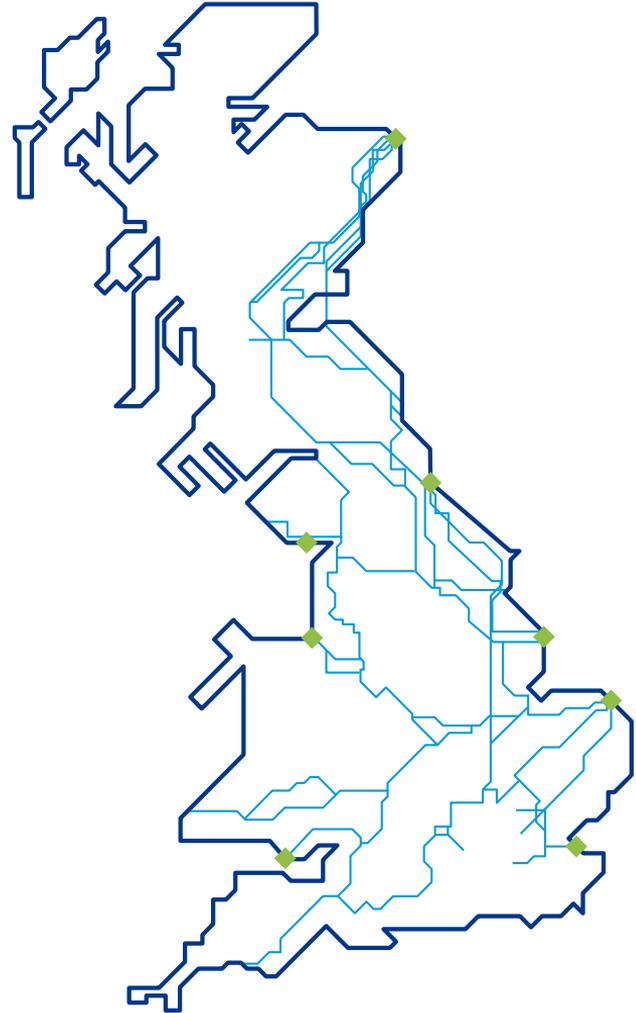
Senior Engineer and Technical
Lead – Project CLoCC

Our Project CLoCC Video

INSERT VIDEO

The issue

- Minimise time and cost to connect to the National Transmission System (NTS)
- Addresses main obstacles faced by entry and exit customers
- Reduce the up to £2m cost and up to 3 years time to connect to the network

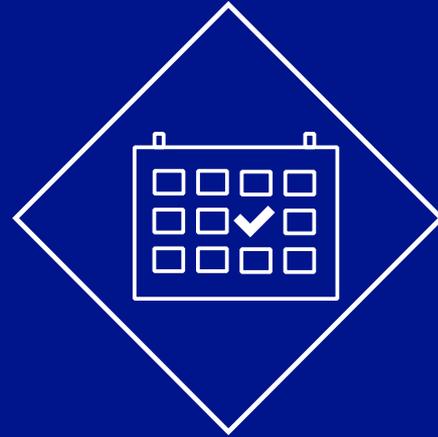


The benefit

The target for our customers wanting to connect to the NTS:



Under £1m



Under one year

The solution



Gas Customer Connections Portal giving an indicative guide as to how much it will cost customers to connect



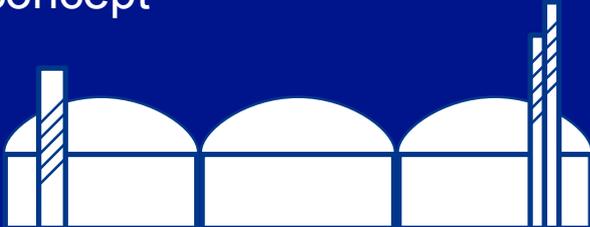
Standardised pre-approved, pre-appraised design connections which will be ready 'off the shelf' for customers



Optimised commercial arrangements to offer more flexibility for our customers

Pilot customer

- Somerset Farm, an anaerobic digestion plant
- Expects to be injecting biogas into the NTS within 12 months
- Valuable learning and 'proof of concept'



Next steps

- Access to network
- Simpler, affordable connections



Any questions?

Thank you!

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