

Biogas 21

Plaxton Bridge Project Update

November 2017



Project Summary

- Construction of 2.7MW Anaerobic Digestion plant in Woodmansey near Hull
- Full planning permission (14/11/2016)
- Feedstock potato processing waste from adjacent plant
- Engineering Procurement Construction Contractor – BTS Biogas
- Grid connection secured with Northern Gas Networks
- UK Government backed revenue -RHI (Renewable Heat Incentive)





Planning

- Full planning permission granted 14th
 November 2016 by East Riding of Yorkshire Council.
- Northern Planners currently engaged to address pre-commencement planning conditions
 - Estimated to be completed December 2017



- Northern Gas Networks (NGN) have provided an indicative timeline of between Q3 to Q4 for grid connection 2018.
- NGN have set out 3 major project/payment milestones.
- First milestone payment to NGN has been completed.

Gas Grid Connection

Construction



BTS Biogas

- Primary EPC contractor selected.
- BTS will provide construction and performance guarantees underwritten by a major European financial institution.
- Timelines for procurement of major components confirmed. Plan to commence procurement by January 2018.

Ashcourt Civil Engineering

- Contractor selected for civil works (previous partner experience on Tansterne Biomass plant).
- Reporting to BTS Biogas who retain overall responsibility and guarantees for successful delivery of the project.

Mason Clarke Associates

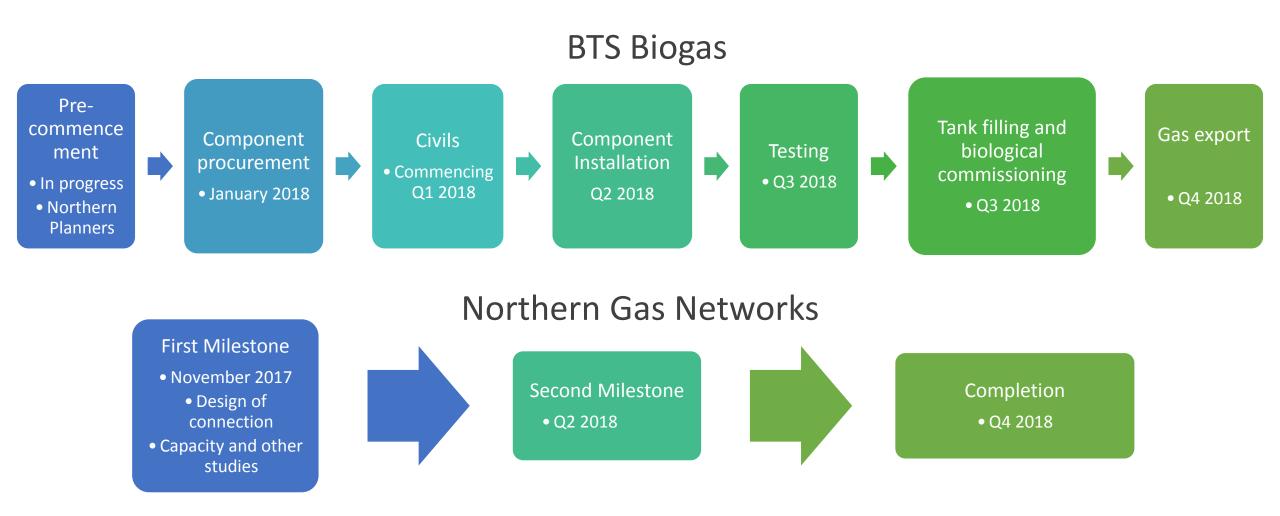
- Civil engineers engaged to complete site survey and pre-commencement works.
- Site survey in progress week of 6th November.



Feedstock

- 4 U Fresh Produce will supply the majority of the feedstock
- Located directly adjacent to the plant site thus reducing impact of deliveries on local community
- Any additional feedstock required will be sourced from potato farmers in the area. It will consist of on-farm waste not suitable for sale.

Summary Project Timeline



Note: all times are current estimates and subject to change. Gas grid connection based on current commitments from NGN, subject to change.

