

Global Renewables

Thornton Cleveleys Facility

Design and Build Contractor

Waste 2 Resources LLP

Piping Installation by

Laker Vent Engineering Limited



GLOBAL RENEWABLES™



View of Power Island Main Plant

Waste to Resource Thornton Cleveleys June 2009- April 2010

- Project Scope
 - Supply of detail Design, Piping Fabrication, Installation of Pipework, Supports, Testing & Handover for Commissioning of a Facility
- Value of Project
 - Project Value £3.8M
- LVE Project Structure
 - LVE Director/Project Sponsor
 - 1 Director of QA & HSE
 - 1 Project Manager
 - 1 Site Manager
 - 1 Site Storemen
 - 4 Non Working Supervisors
 - 1 Project Document Control
 - 1 Full Time QA Clerk
 - 1 Safety Manager
 - 1 Office Based Buyer
 - 1 Workshop Manager
 - 1 Workshop Storemen1 Workshop Foremen
 - All staff & PAYE with over 50 Tradesmen at peak
 - Pipework meters in total = 14000M with an average nominal bore size 80mm

Waste 2 Resources - Thornton Cleveleys

June 2009-April 2010

“The time frame to win this project between tendering the initial budget to winning the award of contract was some 24 months but our persistence in the end paid dividends”

Michael Ventre Sales & Business Development Director Laker Vent Engineering

“As a PFI project, the time period from initial interest to financial close and on to construction is often 3 years + but LVE stayed with us, secured the work and we are glad that they did. Given the complex and sometimes unique nature of the piping systems on the Lancashire Waste Project, W2R was looking for a contractor that was competent, professional and flexible as well as good value and LVE met those criteria. LVE worked with our teams to help with design detailing and construction methodology and went on to carry out the materials procurement, shop fabrication, erection and testing. LVE did a great job and have been good to work with!”

Bob Johnson, Project Director, Waste 2 Resources LLP