

12 November 2015 – Watch the Templeborough Biomass Power Plant come to life

Templeborough Biomass Power Plant is rising from ground level and taking shape. After six months focussing on cleaning up the site, which was an operating steel works from 1871 until recently. With below ground work now completed the future shape of the site is starting to come to life. To mark this, we are proud to be launching their new, dedicated website, including a time lapse camera that provides a bird's eye view of developments on the site, as the power plant begins to take shape.

Work has started on the new renewable energy plant within the industrial site at Ickles. The final planning permissions required to start work were received from Rotherham Council towards the end of 2014 and work started in March 2015. The area required remedial work before the plant could begin to take shape and this has all now been completed. There were also several redundant buildings on site that have been demolished, with much of the concrete and other building materials being recycled. This recycling reinforces the green credentials of the plant and also reduced the number of lorry trips required to move debris from the site, minimising any inconvenience to local residents.

The next step in the development of the plant is the construction of the new buildings. The piling has taken place, creating a little noise but ensuring the foundations of the buildings are supported as securely as possible. The new buildings have now started to take shape, with cranes and the first sections of wall emerging over the top of the site boundaries.

The dedicated project website is also being launched to provide information on renewable energy, how biomass plants work and answer some of the most frequently asked questions. Excitingly the website also provides a time lapse camera so activity and progress on the site can be viewed, providing a peek behind the boarding to see what is happening every 15 minutes.

This project continues to take forward the industrial heritage of the area, putting Ickles at the forefront of the renewable energy sector. From a medieval mill to the generation of clean energy, this site continues to provide employment and investment opportunities to the local community – a legacy which the project is proud to continue.

Tim Forrest from Templeborough Biomass Power Plant Ltd. said, "The construction teams have been working hard since March and they have now progressed the project to the point where we are starting to see the buildings take shape right across the site, which is really fantastic. We have also received great support and advice from Rotherham Investment & Development Office and also the council's planning team, who have assisted us right through the planning and consenting process".

He went onto say "We're still on course for an opening in late summer 2017 and hope that everyone in the community around the site will be as excited as we are to see the plant progressing and to make sure we all benefit from this new local industry. We are really pleased to be launching our new dedicated website which we hope will put people at the heart of our construction. It will keep them up to date with our activities and answer their questions as well as enabling them to watch the

plant take shape over the coming months. It is an exciting time for us and we want to make sure that our community feels involved with our project as it develops”.

Information on the renewable energy plant and how it is working with the community are available in the Templeborough Biomass Power Plant project newsletters, on the website at www.templeboroughbiomass.com and by contacting Tim Forrest, General Manager on 07756 674294 or info@templeboroughbiomass.com

Notes to Editors

1. Tim Forrest, General Manager is available for media interview - Please call Peter Sills, Sillson Communications, Stakeholder & Community Liaison Consultants on 07976 437 467 to arrange an interview.
2. The Templeborough Biomass Power Plant, which is set to open in August 2017, will generate around 41MW of green electricity every year which is enough to supply 78,000 homes and save over 150,000 tons of CO₂.
3. The site is being developed by Templeborough Biomass Power Plant Ltd. which is owned by Copenhagen Infrastructure Partners K/S (CIP), a management company founded in 2012. CIP is owned and managed by the five partners, Jakob Baruël Poulsen, Rune Bro Róin, Torsten Lodberg Smed, Christian T. Skakkebæk and Christina Grumstrup Sørensen. All five partners have extensive experience within infrastructure investments and mergers & acquisitions. Copenhagen Infrastructure Partners was founded in connection with the establishment of the fund, Copenhagen Infrastructure I K/S. In addition to Copenhagen Infrastructure I K/S, CIP manages the fund CI Artemis K/S and the newly established fund Copenhagen Infrastructure II K/S. Copenhagen Infrastructure I K/S and CI Artemis K/S both have Pension Denmark as the sole investor.
4. Interserve Construction Ltd. and Babcock & Wilcox Vølund have been contracted to build the power plant with Babcock & Wilcox Vølund taking on the operation of the plant once it has been constructed.