# Comment for planning application WSCC/011/21

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| Application number | WSCC/011/21 |
| Name | Helen Pengelly |
| Address | 1 |
| Type of Comment | Objection |
| Comments | Incineration is 5 times worse than Gas fuelled electricity, and more than twice as polluting as either Coal or Oil fuelled electricity. The fallout from this will be felt for many miles around as the particles come back to earth. It is going to cause diseases such as cancer, breathing problems and birth defects. It is damaging to wildlife and the local ecosystem. It is an eyesore and the Arun Valley is the only visual gap in development between Bognor Regis and Brighton from the Downs to the Sea. There will be a heavy increase in traffic, causing even more pollution and the roads are not built to cope with such large volumes. The Visual Impact is not just from the 40m (130ft) building and TWO 85m high Stacks (275ft) but also from the plume. The TWO Plumes (visible steam and particulate) will be seen more than half the time. They will be a further 50m to 100m on top of the stacks making the height of what can be seen between 125m (410ft) and 185m (600ft). The Landscape impact does not take this into consideration and this will be a significant issue particularly in the sensitive areas of the South Downs National Park including the South Downs Way and Monarch's Way. The Grade 1 Listed Churches of Ford, Climping and Yapton as well as Arundel Castle and numerous Grade 2 listed buildings. The setting of the Conservation Areas of Arundel, Barnham, Boxgrove, Eartham, Halnaker, Lavant, Littlehampton, Oving and Yapton The Sites of Special Scientific Interest at Climping and Arundel Park. |
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| Attachments | |