

14 June 2019

ASX: IGE

UK Rollout Commences

Final Permit Received for Northampton Facility

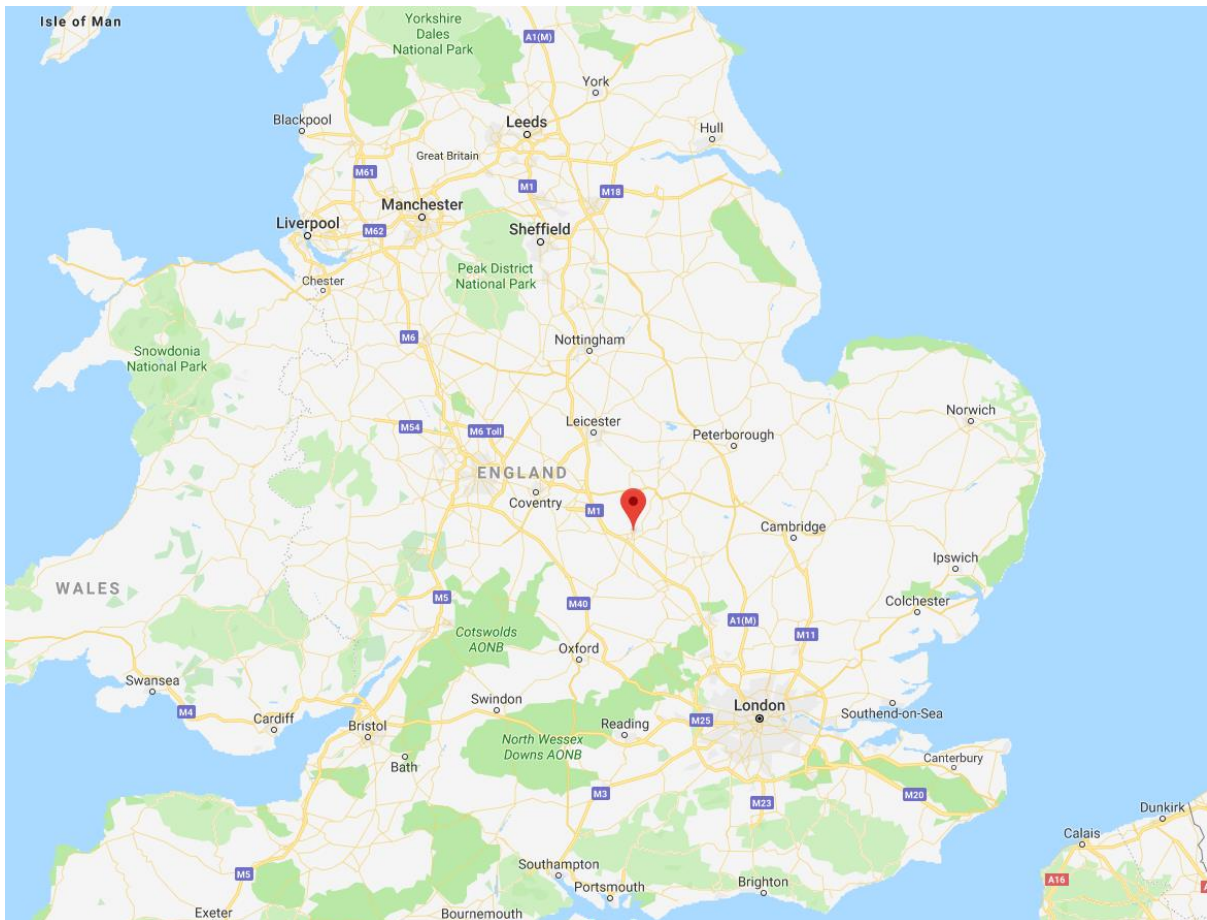
Funding Drawdown Update

Global expansion:

Integrated Green Energy Solutions Ltd ("**IGES**" or "**the Company**") is pleased to confirm that as forecast in our recent quarterly activities report released to the market on 30 April 2019: the final Environment Agency ("**EA**") Permit for the Northampton site has been received. This permit gives us full permission to construct and operate a 200TPD plastics to fuel facility at Northampton that will produce 70 million litres per annum of road ready diesel (EN590 compliant) and petrol (EN228 compliant).

With the EA Permit in place IGE will finalise the purchase of the Northampton land. This was previously agreed with a term of the land purchase contract being that there must be an associated full and unencumbered EA Permit for the property.

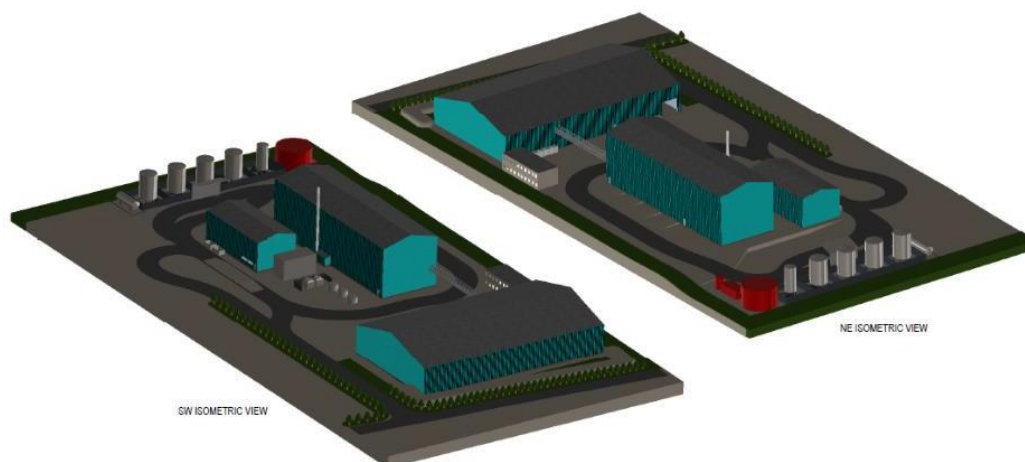
Northampton is in the in the East Midlands of England. It lies on the River Nene, about 60 miles north-west of London.



Map showing the strategic central position of Northampton

It represents an ideal site to commence the Company's UK roll-out, and features:

- Power to 4.5MW available, in addition to existing water, roads, security;
- Waste sites nearby who have committed to supply sufficient feedstock;
- Arterial roads and motorway infrastructure within 5km; and
- Good size, flat ground and the ideal shape for an IGES facility.



Artist impression of the Northampton Facility

Planning for this facility is already well underway. Now that this final EA permit has been received, IGES will begin the remaining design and construction phase of the facility, which when completed will be capable of producing the 70 million litres of road ready fuel per annum. We anticipate the process to begin with a comprehensive site clearing in August and to be operationally fit for purpose within twelve months from the date of onsite construction commencing.

Funding Update:

With the construction progress at Amsterdam and the final permit received at Northampton, it is timely that the draw-down of funds will be received from Structured Growth Capital, Inc (“SGC”) within the next 30 days. The draw-down of funds from SGC was initiated in April 2019 and the funding schedule is expected to be received from SGC in the next 7 days with funds receipted within the next 30 days thereafter. Up until this point we have relied on draw-down bridging finance (referred to in our ASX announcement dated 14 November 2018) which will now be repaid on receipt of the SGC draw-down funds. The funds receipted from SGC will be used to complete the Amsterdam facility and construct the Northampton facility.

The loan agreement in place with SGC was identified as a key commercial agreement at the time of our 2017 prospectus and we have negotiated the deferment of utilising funds from this specific facility for an extended period via the use of bridging finance, careful construction planning and negotiation with business partners.

About IGES

IGES is focused on creating a cleaner planet for the next generation through the conversion of end of life plastic into valuable fuels. Plastic used in the process would otherwise be sent to landfill or be discarded into the environment. The Company has a patented plastic to fuels process that results in a range of fuels and products, including EN590 (Road Ready Diesel), EN228 (Road Ready Petrol), Naphtha, Marine fuel and Marine Diesel Oil (MDO). The specific products we provide from our range are determined by the territory requirements for each individual site location. The Company believes that utilising its technology will inevitably reduce the amount of plastic entering the environment. It will also help to develop circular economies, thereby creating a cleaner planet for the next generation, while bringing value to shareholders.

FOR FURTHER INFORMATION CONTACT:

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