

14 December 2018

ASX: IGE

Amsterdam Milestone Achieved – Pouring of Concrete Commenced

The Directors of Integrated Green Energy Solutions Ltd (“IGES” or “the Company”) are pleased to update the market on the progress of the Company’s first facility being constructed in Amsterdam, as part of our international expansion.

As outlined in the Managing Director’s presentation at the Annual General Meeting held on 30 November 2018 and in the Amsterdam Update announcement released to the market on 14 November 2018, construction continues to meet the milestones previously announced.

All reinforced concrete beams for the production area are now complete and all excavation work has concluded. Due to the location of the facility on the port in Amsterdam this is a significant juncture in the construction process.

Work on the main concrete slab has now commenced onsite. Once complete, the structures for the plant will be erected and equipment installed within those structures prior to operations commencing.



Pouring of the concrete base on site at Amsterdam in December 2018

IGES continues to work with the Dutch Competent Authority and other permitting parties on the specific details of the construction to ensure the safest, cleanest and quietest site possible in order that the Company be a good neighbour to all. The company will continue to work with authorities and review the cost and timeline impacts in delivering the highest quality site.

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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