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ASX: IGE

IGES Wins Prestigious International Sustainability Challenge Award

Further to the announcement made on 2 May 2019, the board of Integrated Green Energy Solutions Ltd ("IGES" or "The Company") is proud to report it has won the prestigious International Association of Ports and Harbors ("IAPH") World Ports Sustainability Awards.

IGES-Port of Amsterdam was announced the winner in the Climate and Energy category at the main gala dinner of the recent IAPH 2019 World Ports Conference held in Guangzhou, China.

Winning this international award serves as an objective endorsement that IGES's solution has a positive impact to the environment and greater community. This will allow the Company to improve its negotiating position to form strategic alliances and collaborative partnerships globally with respect to ports, government authorities, businesses and environmental agencies.

In addition, the increased exposure provided by this success raises the profile of the Company in a key area of infrastructure – international ports. The sites selected by IGES in Amsterdam and Grimsby are both examples of locations that provide a strategic advantage with their existing infrastructure, logistics, pre-existing approvals and proximity to potential customers. The increased exposure from this award will assist in further penetration into the market of international ports.

For further details on the award, please click [here](#).



Port of Amsterdam representatives accepting the award on behalf of IGES at the recent IAPH 2019 World Ports Conference held in Guangzhou, China.

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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