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Dated: 13.07.2021

To,  
Bombay Stock Exchange Ltd.  
Registered Office: Floor 25,  
P J Towers, Dalal Street,  
Mumbai 400 001  
Company Scrip Code: 533033

To,  
National Stock Exchange of India Limited  
Exchange Plaza, C-1, Block G,  
Bandra Kurla Complex, Bandra (E)  
Mumbai – 400 051  
Company Scrip Code: ISGEC EQ

Dear Sir(s)/Madam(s),

**Furnishing of Information as per  
SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015**

**Sub: Press Release- Isgec secures order for two Waste to Energy Boilers (Pressure &  
Non-Pressure Parts) for Export to The United Kingdom**

1. Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is advance information that enclosed press release on the captioned subject is being issued by the Company.
2. This intimation is also available on the website of the Company at [www.isgpec.com](http://www.isgpec.com)
3. The above is for your information and records, please.

Thanking you,

Yours faithfully,  
For Isgec Heavy Engineering Limited

(S.K. Khorana)  
Executive Director & Company Secretary  
Contact Number: 9810188045

Encl: as above



**PRESS RELEASE**

**FOR IMMEDIATE RELEASE:**

For Additional Information contact:

Name: Satish Bhatia

Designation: Sr. Vice President (Boiler Manufacturing and Piping)

Isgec Heavy Engineering Ltd., India

email:[sbhatia@isgpec.com](mailto:sbhatia@isgpec.com)

**Isgec secures order for two Waste to Energy Boilers (Pressure & Non-Pressure Parts)  
for Export to The United Kingdom**

**July 12, 2021 - Noida:** Isgec Boiler Manufacturing & Piping division has recently secured a prestigious order for 2 Nos. Waste to Energy boilers (Pressure & Non-Pressure Parts) from Hitachi Zosen Inova, Switzerland for the Slough Multifuel Project in Slough, Berkshire, UK. Each of these boilers will have a capacity of 660 TPD.

This is the second order that Isgec has received from Hitachi Zosen Inova. The boilers will be manufactured to EN standards. The broad scope of the order includes detailed engineering, manufacturing, and supply through the Mundra port on FAS basis.

Waste to Energy is a sustainable technology with huge potential and Isgec is actively playing a constructive role in not just promoting it but actually executing it on the ground.

**About Isgec Heavy Engineering Ltd.**

Isgec Heavy Engineering Ltd. is a diversified heavy engineering company engaged in manufacturing and project businesses with an extensive global presence. In operation for the past 88 years, it provides state-of-the-art, sustainable engineering solutions, with customers & projects spread across 91 countries. Isgec manufactures Process Equipment, Presses, Iron & Steel Castings, and Boiler Pressure Parts. Isgec's EPC portfolio includes turnkey projects for setting up Air Pollution Control Equipment, Boilers, Power Plants, Sugar Plants, Distilleries, Factories, Industrial Water Treatment Facilities, and Bulk Material Handling Facilities. They have also developed strengths in Construction and address the requirements of a wide spectrum of industries namely power, fertilizer, sugar, oil & gas, petrochemicals, steel, cement, chemicals, railways, mines, and ports.

The company has a number of joint ventures as well as strategic technology partnerships with leading global firms. Isgec ranks 220 in the Fortune India 500 listing, and 236 in the ET 500 listing.

<http://www.isgpec.com/>

**About Hitachi Zosen Inova**

Hitachi Zosen Inova is one of the world's leading EPC companies in the field of Waste to Energy with HQ located in Zurich, Switzerland.

<https://www.hz-inova.com>

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