



ISGEC HEAVY ENGINEERING LTD.

Date: **March 24, 2023**

HO-425-S

To
BSE Limited
Registered Office: Floor 25,
P J Towers, Dalal Street,
Mumbai - 400 001

Company Scrip Code: 533033

Dear Sir(s)/Madam(s),

Furnishing of Information in terms of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015

Subject: **Press Release and/or Social Media Post-** Isgec Heavy Engineering Limited has received an order for Rs. 197.25 crore from Maharashtra State Power Generation Co. Ltd. (MAHAGENCO)

1. In compliance with Regulation 30 and any other regulation(s), if applicable, of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is to inform that the Company has received an order for Rs. 197.25 crores from Maharashtra State Power Generation Co. Ltd. (MAHAGENCO) for renovation and modernisation of the Electrostatic Precipitators (ESP's) for their 2x500 MW TPP at Chandrapur Thermal Power Station, Distt. Chandrapur, Maharashtra.
2. It is an advance intimation regarding press release / social media post on the captioned subject, which is being released by the Company.
3. Press release and/or Social media post is attached herewith as **Annexure-I**.
4. This intimation is also being uploaded on the website of the Company at www.isgec.com under "News & Events" section.
5. The above is for your information and record please.

Thanking you,

Yours truly,

For Isgec Heavy Engineering Limited

CS Sachin Saluja
Company Secretary & Compliance Officer
Membership No.: A24269
Address: A-4, Sector-24, Noida-201301,
Uttar Pradesh

Encl.: as above

To
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex, Bandra (E)
Mumbai - 400 051

Company Symbol: ISGEC

For Isgec Heavy Engineering Limited

CS Sachin Saluja
Company Secretary & Compliance Officer
Membership No.: A24269
Address: A-4, Sector-24, Noida-201301,
Uttar Pradesh





ORDER RECEIVED FOR RENOVATION AND MODERNISATION (R&M) OF ESP'S

We are thankful to our client, **Maharashtra State Power Generation Co. Ltd. (MAHAGENCO)** for placing their trust on us and awarding us a prestigious order for **Renovation & Modernisation of Electrostatic Precipitators (ESP's)** for their 2x500 MW TPP at Chandrapur Thermal Power Station, Distt. Chandrapur, Maharashtra.

This order is a testimony to Isgec being a prominent player in the field of providing best-in-class solutions for creating a Safe & Healthy environment.



PRESS RELEASE

FOR IMMEDIATE RELEASE:

For Additional Information contact:

Name: Suman Jain

Designation: Group Head – Utility Boilers, Air Pollution Control Equipment, and New Technology Development, Isgec Heavy Engineering Ltd., India

[email: suman@isgec.co.in](mailto:suman@isgec.co.in)

Isgec wins Rs. 197.25 Crore Order for Renovation and Modernisation (R&M) of ESP's of Reputed State Power Utility

Mar 25, 2023, Noida: Isgec has received a prestigious order for Rs. 197.25 crore from Maharashtra State Power Generation Co. Ltd. (MAHAGENCO) for renovation and modernisation of the Electrostatic Precipitators (ESP's) for their 2x500 MW TPP at Chandrapur Thermal Power Station, Distt. Chandrapur, Maharashtra.

The ESP's shall be retrofitted and modernised for Particulate emission reduction in order to meet the latest Emission Norms guidelines for Thermal Power Plants. The scope of work includes complete Design, Engineering, Supply, Assembly, Erection, Commissioning and Performance Guarantee Testing for ESP Retrofitting/Upgradation of 2x500 MW Units of Chandrapur U-5&6 Thermal Power Station on EPC Basis.

“ESP is one of our major products in Air Pollution Control Equipment Portfolio apart from DeSOx and DeNOx solutions. We are already executing an order for MAHAGENCO for Dry Sorbent Injection (DSI) based DeSOx system and are really excited to receive this prestigious order for ESP R&M from the same Customer. We are all geared up to take on and successfully execute this project.” said Mr. Suman Jain, Group Head – Utility Boilers, Air Pollution Control Equipment, and New Technology Development, Isgec Heavy Engineering Ltd.