



आईआरईएल (इंडिया) लिमिटेड
IREL (India) Limited
(Formerly Indian Rare Earths Limited)
(भारत सरकार का उपक्रम)
(A Government of India Undertaking)

CIN : U15100MH1950GOI008187 Website : www.irel.co.in



ISO 9001: 2015, ISO 14001: 2015 & ISO 45001 : 2018 Company

CORRIGENDUM: I Dated 28/05/2024

Item/ Job Description	Design, fabrication, supply, erection & commissioning of Electrostatic Precipitator (ESP)
GeM Bid No.	GEM/2024/B/4890244 dated: 27.04.2024

Following Changes are hereby made in the tender:

Sl. No.	Bid Document Page No.	In place of	To Read as
01.	4/9	<p><u>TECHNICAL SPECIFICATIONS</u></p> <p>↓</p> <p><u>Buyer Specification Document</u></p> <p>↓</p> <p><u>TECHNICAL SPECIFICATION FOR ESP:</u></p> <p>1.0 INTRODUCTION: (d) The exhaust gas released to the atmosphere through the stack shall conform to the emission norms as mentioned in the technical specification.</p>	<p><u>TECHNICAL SPECIFICATION FOR ESP:</u></p> <p>1.0 INTRODUCTION: (d) The Electrostatic precipitator is required for existing AFBC 18TPH/14kg/cm2 Boiler having 2 units (one is standby), Flue gas Inlet dust concentration is appx. 30 gm/Nm3 or 30000 mg/Nm3 for ESP. The outlet emissions should be less than 100 mg/Nm3. All end connections of ESP including dampers to existing equipment like 2 nos. ID Fans of both unit (one will be running at a time), Silo & duct of both the Boilers (as per suit & site) are in bidder scope. The length of inlet & outlet of duct is appx. 100meter. The size of ESP is appx. 5m x 30m (width x length) for reference layout is enclosed. (Compressed air for conveying ash from ESP ash drain outlet to Silo is in IREL scope).</p>
02.	4/9	<p><u>TECHNICAL SPECIFICATIONS</u></p> <p>↓</p> <p><u>Buyer Specification Document</u></p> <p>↓</p> <p><u>TECHNICAL SPECIFICATION FOR ESP:</u></p> <p><u>Data required to design a system:</u> <u>TABLE – 1</u> Layout to be enclosed as available - Enclosed</p>	<p><u>TECHNICAL SPECIFICATION FOR ESP:</u></p> <p><u>Data required to design a system: TABLE – 1</u></p> <p>Layout to be enclosed as available – Enclosed (Please refer page below for Layout)</p>

All other terms and conditions of the tender shall remain unchanged. Please visit us at <http://irel.co.in>, and www.gem.gov.in for other details and further Corrigendum(s), if any.

-Sd/-

DGM-Tech.(Purchase)

