

**CEMENT CORPORATION OF INDIA LIMITED**  
**TANDUR CEMENT FACTORY**  
**P.O: CCI-TANDUR - 501 158, VIKARABAD Dist, (TELANGANA)**  
**CIN No. U74899DLI965GOI004322**

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**NIT No: TCF/MM/3396/21/50**

**Dated: 13.06.2022**

**CORRIGENDUM-I**  
**(Only through e-procurement)**

Online electronic bids through Electronic Tendering System (ETS) are invited from Manufacturers & Dealers having adequate experience for: **SUPPLY OF HEAT EXCHANGER**

The complete set of tender documents is available on websites [www.ccilttd.in](http://www.ccilttd.in), [www.eprocure.gov.in](http://www.eprocure.gov.in). and [www.tenderwizard.in/CCI](http://www.tenderwizard.in/CCI) of Antares Systems Ltd.

E-TENDER No.	<b>TCF/MM/3396/21/50</b>
MODE OF TENDER	e-Procurement System (Online Techno-Commercial Bid and Price Bid) through <a href="http://www.tenderwizard.in/CCI">www.tenderwizard.in/CCI</a> of Antares Systems Ltd.
Date of NIT available to parties to download	<b>From 21.05.2022 (10.00 hrs.)</b> <b>Till 28.06.2022 (14.30 hrs.)</b>
Last date of submission of EMD, valid SSI/NSIC/MSME certificate and other documents required as per tender Terms & Conditions under covering letter	<b>28.06.2022 (15:00 hrs.)</b>
Date of Starting of e-Tender for submission of on line Techno-Commercial Bid and Price Bid at <a href="http://www.tenderwizard.in/CCI">www.tenderwizard.in/CCI</a>	<b>From 21.05.2022 (10:00 hrs.)</b> <b>Till 28.06.2022 (15:00 hrs.)</b>
Date & time of opening of Bids (i.e. Techno-Commercial Bid and Price Bid)	<b>28.06.2022 at 15.30 hrs.</b>
Validity of bids	120 days from the date of the Techno- commercial bid opening.

Offer is invited for the following on FIRM & FOR destination basis as per details given below:

**SCHEDULE OF MATERIAL:**

NIT No.	Name of the Item	Quantity												
TCF/MM/3396/21/50	<p><b>Spares for KG Khosla Compressor, Model – 2HB2BISS/Equivalent</b></p> <p><b>1. Heat Exchanger, Type: shell &amp; Tube (Air Through tube), Cap: 1989 M<sup>3</sup>/hr</b></p> <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td></td> <td style="text-align: center;"><u>Shell side</u></td> <td style="text-align: center;"><u>Tube side</u></td> </tr> <tr> <td><b>Working Pressure (kg/cm<sup>2</sup>) :</b></td> <td style="text-align: center;"><b>3.0</b></td> <td style="text-align: center;"><b>12.0</b></td> </tr> <tr> <td><b>Design Pressure (kg/cm<sup>2</sup>) :</b></td> <td style="text-align: center;"><b>3.3</b></td> <td style="text-align: center;"><b>13.2</b></td> </tr> <tr> <td><b>HYD Test Pressure :</b></td> <td style="text-align: center;"><b>5.0</b></td> <td style="text-align: center;"><b>20.0</b></td> </tr> </table> <p><b>Dimensions as per Drg No. B,CCI-TDR-COMP/010.</b></p>		<u>Shell side</u>	<u>Tube side</u>	<b>Working Pressure (kg/cm<sup>2</sup>) :</b>	<b>3.0</b>	<b>12.0</b>	<b>Design Pressure (kg/cm<sup>2</sup>) :</b>	<b>3.3</b>	<b>13.2</b>	<b>HYD Test Pressure :</b>	<b>5.0</b>	<b>20.0</b>	<b>01 No</b>
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- 01) Only those tenders will be considered who fulfill the terms & conditions mentioned in the tender documents.
- 02) The price- bid should be only as per CCI's Price-bid format otherwise the tender is liable for rejection.

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