

### CORRIGENDUM-3

CORRIGENDUM-3 to tender number TENDER NO: CON/AREA-1/TECH/REEFER POWER PACK-15/2022 for Manufacture, Supply and Commissioning of 15 nos. of Reefer Power packs (200KVA-11 nos. & 500KVA-4 nos.) at Inland Container Depot Dadri is issued for:

1.0 Issue Amendment no.4 to the Tender has been issued,

2.0 Issue Clarification No.-4 to 5 the Tender

3.0 The last date sale of bid document, last date of submission of bid & date of opening of bid shall be as under:

3.1	Last date of Tender Sale (online)	08.01.2023 upto 17:00 Hrs
3.2	Date and time of Submission of Bid	09.01.2023 at 17:00 Hrs
3.3	Date and time of opening of Bid	10.01.2023 at 11:00 Hrs

ALL THE TERMS AND CONDITIONS OF THE BID DOCUMENT SHALL REMAIN UNCHANGED

**Group General Manager/Tech/Area-1**

Amendment 4 to the clause of tender number CON/AREA-1/TECH/REEFER POWER PACK-15/2022 under Corrigendum-3

Amendment No.	Clause and Section of Tender	Amendment
4.	Clause 2.1 of Section- IV	<p>To replace clause 2.1 of Section-IV with as under:</p> <p>“Diesel Generating Sets: DIESEL GENERATOR SET (Two sets in One Power Pack) An engine of Cummins/Caterpillar/Volvo/Kirloskar Make, suitable for 500KVA for 500KVA Powerpack and 200KVA for 200KVA Power pack GENSET, Turbocharged After cooled, Water cooled, electric starting, 1500 RPM, four strokes, multi-cylinder diesel engine conforming to BIS standards with 10% overloading for 01 hour in any 12 hours of continuous operation in standard operating conditions in our country. The engine should be able to take 100% load without de-ration up to 50° Centigrade. The DG Set should comply with the latest CPCB norms”</p>

Clarification No.4 to 5 to tender number CON/AREA-1/TECH/REEFER POWER PACK-15/2022 under Corrigendum-3

SN	Clause as per Tender Documents	Clarification Received	CONCOR reply
4.		<p>This has reference to TENDER NO. : CON/AREA-1/TECH/REEFER POWER PACK-15/2022 due on 30 Dec'22. Cummins team visited Concor last week and met concerned officers. The meeting helped bring more clarity about the project and we are thankful to Concor for their inputs.</p> <p>Cummins is in the process of preparing the bid response, however, given the large scope of customization required in the package, it is taking time for the cross functional teams to put together a robust proposal. This being year end, some of the suppliers have also proceeded on leave which is further delaying the necessary inputs.</p> <p>Cummins is keen to participate in this tender and request extension of 10 days i.e till 10 Jan'23 to submit a robust proposal to Concor.</p> <p>Look forward to a positive response.</p>	The last date sale of bid document, last date of submission of bid & date of opening of bid have been changed.
5.	<p>Clause 2.1 of Section-IV</p> <p>Diesel Generating Sets: DIESEL GENERATOR SET (Two sets in One Power Pack) An engine of Cummins/Caterpillar/Volvo Make, suitable for 500KVA for 500KVA Powerpack and 200KVA for 200KVA Power pack GENSET, Turbocharged After cooled, Water cooled, electric starting, 1500 RPM, four strokes, multi-cylinder diesel engine conforming to BIS standards with 10% overloading for 01 hour in any</p>	<p>This is with reference to the above subject Tender for manufacture, supply &amp; commissioning of 15 nos Reefer Power Packs.</p> <p>As you are aware that Kirloskar Oil Engines is the largest manufacturer of Diesel generator in the country, DG sets of various capacities are installed and operational in various segments in the industry and Concor being one of their esteemed customer where your existing Power cars are powered by Kirloskar make DG sets of capacities 200 kVA &amp; 500 kVA. Concor already has a fleet of DG sets of Kirloskar make.</p> <p>Sir, we wish to draw your attention to the above mentioned Tender wherein Concor has not included Kirloskar in the list of their preferred supplier for the said Tender. Kirloskar DG</p>	Amendment-4 is issued

	<p>12 hours of continuous operation in standard operating conditions in our country. The engine should be able to take 100% load without de-ration up to 50° Centigrade. The DG Set should comply with the latest CPCB norms.</p>	<p>sets are the best in the industry in form, function and fitment &amp; has best operational parameters ie Diesel consumption, Cost of repairs &amp; service capability.</p> <p>We request you to consider us and arrange to add Kirloskar in the list of suppliers for the mentioned Tender for supply of 15 nos Power cars. We also request you to extend the opening &amp; closing date of Tender enabling us to participate with our best offer.</p> <p>Thank you in anticipation.</p>	
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