

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan, Pin – 786602
Dist-Dibrugarh, Assam

AMENDMENT NO. 1 Dated 04.07.2024 to E-Tender No. CNI6661P25 for “Furnishing of the Conference Hall at the Office of Frontier Basin Project, Oil India Limited, Duliajan including interior Electrical Works, False Ceiling, Sound proof Panelling of walls, installation of furniture and Audio-Visual System”

This Amendment to the tender has been issued for the following:

- i. Extension of Dates:
 - Last Date of Bid Submission extended up to **11.07.2024 (11:00 Hrs IST)**
 - Date of Technical Bid Opening extended up to **11.07.2024 (14:00 Hrs IST)**

- ii. Revision of a tender clause as mentioned in **ENCLOSURE-I.**

All other Terms and Conditions of the Tender/Bid Document (including previous Amendment(s), if any) will remain unchanged.

AMENDMENT TO CLAUSE OF E-TENDER NO. CNI6661P25

Sl. No	Clause No.	Original Tender Clause	Amended Tender Clause																				
Part-3: SCOPE OF WORK / TECHNICAL SPECIFICATION																							
1.	<p><u>ANNEXURE-I TO PART-3</u> <u>(SCOPE OF WORK/ TECHNICAL SPECIFICATIONS)</u></p> <p>(Page 33 of 110)</p>	<table border="1"> <thead> <tr> <th data-bbox="412 352 488 453">Sl</th> <th data-bbox="488 352 622 453">Item</th> <th data-bbox="622 352 698 453">Qty</th> <th data-bbox="698 352 1055 453">Specifications</th> <th data-bbox="1055 352 1240 453">Compliance (Yes/No)</th> </tr> </thead> <tbody> <tr> <td data-bbox="412 453 488 911">i</td> <td data-bbox="488 453 622 911">Boundary Micro-phone</td> <td data-bbox="622 453 698 911">7 Nos</td> <td data-bbox="698 453 1055 911">Wired table boundary microphone with cardioid pickup pattern with programmable microphone button (PTT, PTM, Toggle on/off, Permanent on) and a two-color LED ring as a status indicator. Frequency response: 20 Hz -20 Khz. Max. sound pressure level: 140 dB. Nominal impedance: 200 Ω. Equivalent noise level: 29 dB (A). Sensitivity: 10 mV/Pa. OEM Authorisation should be submitted.</td> <td data-bbox="1055 453 1240 911"></td> </tr> </tbody> </table>	Sl	Item	Qty	Specifications	Compliance (Yes/No)	i	Boundary Micro-phone	7 Nos	Wired table boundary microphone with cardioid pickup pattern with programmable microphone button (PTT, PTM, Toggle on/off, Permanent on) and a two-color LED ring as a status indicator. Frequency response: 20 Hz -20 Khz. Max. sound pressure level: 140 dB. Nominal impedance: 200 Ω. Equivalent noise level: 29 dB (A). Sensitivity: 10 mV/Pa. OEM Authorisation should be submitted.		<table border="1"> <thead> <tr> <th data-bbox="1240 352 1317 453">Sl</th> <th data-bbox="1317 352 1469 453">Item</th> <th data-bbox="1469 352 1563 453">Qty</th> <th data-bbox="1563 352 1980 453">Specifications</th> <th data-bbox="1980 352 2168 453">Compliance (Yes/No)</th> </tr> </thead> <tbody> <tr> <td data-bbox="1240 453 1317 1235">i</td> <td data-bbox="1317 453 1469 1235">Gooseneck Micro-phone</td> <td data-bbox="1469 453 1563 1235">7 Nos.</td> <td data-bbox="1563 453 1980 1235">Pre- polarized condenser gooseneck microphone with overall length of 450mm or better, With XLR3M- type connector, shall offer radio frequency interface (RFI) shielding against Intermodulation from wireless equipment or devices, cardioid microphone capsule with Uniform 120° angle of acceptance (-3dB) or better, frequency response of 50 Hz to 20,000 Hz or better and sound input levels handling capability of minimum 130 dB SPL or better, Nominal equivalent noise level of 26 Dba or better and output shall be low impedance Balanced (<100 Ohms) with current consumption shall be 3 mA or better. To be supplied With having mute switch and colour changing LED indicator. OEM Authorisation should be submitted.</td> <td data-bbox="1980 453 2168 1235"></td> </tr> </tbody> </table>	Sl	Item	Qty	Specifications	Compliance (Yes/No)	i	Gooseneck Micro-phone	7 Nos.	Pre- polarized condenser gooseneck microphone with overall length of 450mm or better, With XLR3M- type connector, shall offer radio frequency interface (RFI) shielding against Intermodulation from wireless equipment or devices, cardioid microphone capsule with Uniform 120° angle of acceptance (-3dB) or better, frequency response of 50 Hz to 20,000 Hz or better and sound input levels handling capability of minimum 130 dB SPL or better, Nominal equivalent noise level of 26 Dba or better and output shall be low impedance Balanced (<100 Ohms) with current consumption shall be 3 mA or better. To be supplied With having mute switch and colour changing LED indicator. OEM Authorisation should be submitted.	
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