

Addendum No. 1

Addendum No. 1 dated 02/09/2025

EoI no: RailTel/SR/SC/Mktg/2025-26/EOI/013 Dt. 28/08/2025

Name of the Work: “Supply Installation and Commissioning for Seamless Offshore Internet and ICCC for RailTel’s End Customer”

Tender Document Reference & Page No.	Clause as per Tender	To be read as																								
1. VSAT Communication Equipment of Annexure 17 – Technical Specifications (Page No. 58)	<table border="1"> <thead> <tr> <th>SN</th><th>Parameters</th><th>Specifications</th></tr> </thead> <tbody> <tr> <td>9</td><td>BUC Power Supply</td><td>24VDC, 3.5A</td></tr> <tr> <td>16</td><td>Mains Power consumption</td><td><120 Watt (depends on BUC type)</td></tr> <tr> <td>17</td><td>Modem Power consumption</td><td><20 Watt</td></tr> </tbody> </table>	SN	Parameters	Specifications	9	BUC Power Supply	24VDC, 3.5A	16	Mains Power consumption	<120 Watt (depends on BUC type)	17	Modem Power consumption	<20 Watt	<table border="1"> <thead> <tr> <th>SN</th><th>Parameters</th><th>Specifications</th></tr> </thead> <tbody> <tr> <td>9</td><td>BUC Power Supply</td><td>+24V, <= 2.5A @ connector Tx Out</td></tr> <tr> <td>16</td><td>Mains Power consumption</td><td><=120 Watt</td></tr> <tr> <td>17</td><td>Modem Power consumption</td><td><= 90 Watt</td></tr> </tbody> </table>	SN	Parameters	Specifications	9	BUC Power Supply	+24V, <= 2.5A @ connector Tx Out	16	Mains Power consumption	<=120 Watt	17	Modem Power consumption	<= 90 Watt
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2. Special Conditions of EOI	All condition remains the same. Additional points as mentioned are also included.	<p>Additional Points</p> <p>11. For Marine Grade items, bidders must submit declarations from OEM/bidder confirming that the quoted product /solution is suited for marine environment.</p> <p>12. Non-Malicious code for all software on OEM's Letter head.</p> <p>13. OEM Declaration for warranty of products for entire project duration as per EOI Terms.</p>																								

All other terms and conditions of tender remain the same.

Nirav Vaghela
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RailTel Corporation of India Limited