



**INDIAN INSTITUTE OF TECHNOLOGY BOMBAY**  
MATERIALS MANAGEMENT DIVISION  
Powai, Mumbai-76

15<sup>th</sup> December 2020

**CORRIGENDUM-I**

**For PR No. 1000016835 (Rfx No.6100000505)**

**Purchase of 5 GBPS dedicated (1:1;uncompressed, unfiltered and unshared) Premium Internet Bandwidth with protected single last mile at Computer Centre, IIT Bombay**

Sr. No.	Tender Document Clause details	Previous Clause	Modified/New Clause
1.	Section – I Bid Submission End Date & Time	16 <sup>th</sup> December 2020 upto 13:00:00	24 <sup>th</sup> December 2020 upto 13:00:00
2.	Section – I Bid Opening End Date & Time	16 <sup>th</sup> December 2020 upto 15:00:00	24 <sup>th</sup> December 2020 upto 15:00:00
3	Section-I Earnest Money Deposit	<p>15.1. Earnest Money Deposit (EMD) of <b>Rs. 1,50,000/-</b> in the form of Bank Guarantee in favour of 'The Registrar, IIT Bombay' payable at "Mumbai" to be submitted in sealed envelope superscribing with RFX No. &amp; due date at Materials Management Division, Gr. Floor, Main building, IIT Bombay, Powai, Mumbai-76 and should reach on or before due date mentioned in the online tender.</p> <p><b>15.2. For more details and Exemption for Earnest Money Deposit refer Section No.2. Point No. 12 &amp; 13.</b></p>	In the lieu of EMD, Undertaking for Bid security Declaration to be submitted as mentioned in Format 2.
4	Scope of Work and Specifications Document SERVICE LEVEL GUARANTEE Page No. 4, Line C	Round-trip latencies figures must not exceed 250 ms for any of the above sites.	Round-trip latencies figures must not exceed 280 ms for any of the above sites.
5	Scope of Work and Specifications Document Evaluation Matrix in Round-Trip latency	Please indicate the round-trip latencies for the following locations on the Internet: Maximum 3 points for each location and -1 point for 10%	Please indicate the round-trip latencies for the following locations on the Internet: Maximum 3 points for each location and -1 point for 10%



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		<p>to 30% increase, -2 points for 30% to 70% increase &amp; -3 points for 70% to 100% increase.</p> <p>Domestic (www.iitg.ac.in) (&lt;=70 ms) 3 points          USA (www.mit.edu) (&lt;=200 ms) 3 points          USA (www.berkeley.edu) (&lt;=275 ms) 3 points          Singapore (www.nus.edu.sg) (&lt;=100 ms) 3 points          Australia (www.monash.edu.au) (&lt;=125 ms) 3 points</p>	<p>to 30% increase, -2 points for 30% to 70% increase &amp; -3 points for 70% to 100% increase.</p> <p>Domestic (www.iitg.ac.in) (&lt;=70 ms) 3 points          USA (www.mit.edu) (&lt;=200 ms) 3 points          USA (www.berkeley.edu) (&lt;=275 ms) 3 points          Singapore (www.nus.edu.sg) (&lt;=100 ms) 3 points          Australia (www.monash.edu.au) (&lt;=125 ms) 3 points</p> <p>Additionally, provide the latency and packet loss commitments as per standard SLA service schedule for the peering points at USA, UK, Singapore, Australia and to the first hop of the ISP from IITB router.</p>
6	<p>NIT Document          Section 14 - SPECIAL          TERMS &amp; CONDITIONS          Clause No. 14.14</p>	<p>New Clause</p>	<p>Any Terms &amp; Conditions of licenses/Compliance with regulatory requirements/documents/forms executed by IITB for subscription should be submitted along with the Technical Bid.          No other license/agreement/document related to the services will be entertained after the award of the purchase/service order.</p>

**Joint Registrar (MM)**