

**Annexure-1**

**Important Dates:**

#	Particulars	Timelines
4	Last Date of Submission of RFP Response (Closing Date)	<b>15<sup>th</sup> May 2022</b> , 3:00 PM Mode: GeM
5	Eligibility Cum Technical Bid Opening Date	<b>15<sup>th</sup> May 2022</b> , 3:30 PM Mode: GeM

**Clause in RFP:**

Sr. No	Clause in RFP	Clarifications/ Changes made
1	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>10. The tape library shall be supplied with minimum <b>single</b> path for robotics to maintain high availability, Control Path Failover, Data Path Failover, LUN Mapping and Library Partitioning which should support at least 4 partitions.</p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>10. The tape library shall be supplied with single <b>or dual path</b> for robotics. Tape library should support Library Partitioning with support for at least 4 partitions.</p>
2	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>13. Tape library should be provided with Analytic software which should be capable of:</p> <p>a) Automated scheduling for scanning tapes b) Status information on the drive and system c) System configuration operations and reporting d) System error and status logs e) Library and drive firmware upgrade capabilities f) Diagnostic tests and information g) Cartridge movement for maintenance and management purposes h) Cleaning cartridge support i) Security and access control j) SNMP support k) IPv6 and IPv4 network protocol support</p> <p>Any other software required to manage the tape library shall be included as part of the solution with required licenses.</p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>13. Tape library should be capable of:</p> <p>a) <del>Automated scheduling for scanning tapes</del> b) Status information on the drive and system c) System configuration operations and reporting d) System error and status logs e) Library and drive firmware upgrade capabilities f) Diagnostic tests and information g) Cartridge movement for maintenance and management purposes h) Cleaning cartridge support i) Security and access control j) SNMP support k) IPv6 and IPv4 network protocol support</p> <p>Any other software required to manage the tape library shall be included as part of the solution with required licenses.</p>

<p><b>3</b></p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>14. Tape library should be provided with Analytic software with required licenses which provides proactive health status, alerts for tape drives, libraries and media. Analytic software and Library Management software should provide Web Based UI.</p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>14. Tape library should be provided with administration features for monitoring proactive health status, <b>alerts for tape</b> drives, libraries and media.</p>
<p><b>4</b></p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>20. Tape library shall support automated data verification while backing up the data and subsequently on media to ensure availability of data for successful restores should be supported. Tape library should support data integrity check of the backups.</p>	<p><b>Annexure 11A – Minimum Technical Requirement for Tape Library</b></p> <p>20. Tape library shall support automated data verification while backing up the data and subsequently on media to ensure availability of data for successful restores <b>as supported by Integrated Backup Software and should support data integrity check of the backups</b></p>

All other Terms & Conditions are same as per our Bid no. GEM/2023/B/3259144 dated 13.03.2022 of RFP for Supply, Installation and Maintenance of Tape Library at Bank of Baroda sponsored RRB Data Centers.