

CORRIGENDUM-5

Ref: CO/IT-SD/ODS_RFP-Corrigendum-5

8th March, 2019

Corrigendum -- Request for Proposal for Upgrade of ODS Exadata Systems and Backup Solutions at Primary and Standby (DR) sites - Reference: LIC/CO/IT-SD/2018-19/ODS/01 dated 16th January 2019

Sl. No.	RFP Item	Existing Clause (in brief) of RFP	Modifications / Additions
1.	Section-B. 1. Minimum Eligibility Criteria (MEC) [Stage I Evaluation] Sl.No.5 , Page 13	Declaration from OEM confirming the compatibility of backup appliance, tape library and existing backup software (Netvault) with Exadata on the OEL versions mentioned in this RFP.	Declaration from OEM confirming the compatibility of backup appliance, tape library and existing backup software (Netvault) or alternate backup software that is technically compliant to the terms of the RFP with Exadata on the OEL versions mentioned in this RFP.
2.	Section-A.4 Brief on the Scope of Work Point No. 5 Page 12	Supply, installation and commissioning of latest backup tape library compatible to Exadata, Storage Appliances with existing Backup software.	Supply, installation and commissioning of latest backup tape library compatible to Exadata, Storage Appliances with existing Backup software or alternate backup software that is technically compliant to the terms of the RFP.
3	Section-B. 26.4 (page 25)	The existing Backup software must have minimum three reference customers in India where implementation has been done with proposed Backup Appliance and Exadata integration. Reference details to be submitted with implementation details.	The existing Backup software or alternate backup software that is technically compliant to the terms of the RFP must have minimum three reference customers in India where implementation has been done with proposed Backup Appliance and Exadata integration. Reference details to be submitted with implementation details.
4	Section-E.2.10(f) (page 57)	System Integrator has to suggest an optimal backup strategy (at both sites)using RMAN interfaced with existing Backup Software (Netvault),proposed Tape library and Backup storage appliance considering backup window time of 3 hours for Backup from Database servers to Backup Storage Appliance and backup window of 8 hours from Backup Storage Appliance to Tape Library. The backup from Backup Storage Appliance to Tape Library must use Multi-streaming option of Backup Software.	System Integrator has to suggest an optimal backup strategy (at both sites)using RMAN interfaced with existing Backup Software (Netvault) or alternate backup software that is technically compliant to the terms of the RFP , proposed Tape library and Backup storage appliance considering backup window time of 3 hours for Backup from Database servers to Backup Storage Appliance and backup window of 8 hours from Backup Storage Appliance to Tape Library. The backup from Backup Storage Appliance to Tape Library must use Multi-streaming option of Backup Software.

5	Section-E.10 Details of Deliverables (page 61)	Backup Software (Quest Netvault with sufficient capacity) of LIC	Backup Software (Quest Netvault with sufficient capacity) of LIC or alternate backup software that is technically compliant to the terms of the RFP – DC/DR- 15 TB capacity based
6	Section-E-11- Bill of Material Backup Software (Page 63)	The Bidder has to confirm the compatibility of backup software (Netvault) with Exadata, Backup Appliance and Tape Library and also that the multi-streaming capabilities of Netvault are supported on the version of Exadata and Backup solution.	Additions: Bidders may propose alternate backup software that is technically compliant to the terms of RFP. The capacity requirement for backup software is proposed as 15 TB. Per TB rate to be given so that capacity enhancement can be taken up at the same price (which will be held valid for 3 years), if required in future.
7.	Technical Specifications Annexure VIII Point 29	Backup software (Netvault) must be compatible with Exadata Systems, Backup Appliance and Tape Library and must support multi-streaming capabilities of Netvault on the mentioned versions of Exadata Systems, Backup Appliance and Tape Library.	Backup software (Netvault) or alternate backup software that is technically compliant to the terms of the RFP must be compatible with Exadata Systems, Backup Appliance and Tape Library and must support multi-streaming capabilities of Netvault on the mentioned versions of Exadata Systems, Backup Appliance and Tape Library.
8.	Section-F Payment Terms (Page 63)	Payment for the Post GO-LIVE Oracle ACS support (S. No. 9,10 of Annexure-IX-Commercial Bid) and Maintenance and support services (S. No.14 and 16 of Annexure-IX-Commercial Bid) will be made once in a Quarter in arrears subject to satisfactory performance of obligations by the OEM/Bidder.	Payment for the Post GO-LIVE Oracle ACS support (S. No. 9,10 of Annexure-IX-Commercial Bid) and Maintenance and support services (S. No.14,16 & 19 of Annexure-IX-Commercial Bid) will be made once in a Quarter in arrears subject to satisfactory performance of obligations by the OEM/Bidder.
9.	Section-E.11- Bill of Material Point 2 (Page 62)	Dual rate transceiver: SFP+ SR. Support 1 Gb/sec and 10 Gb/sec dual rate – Qty 8	SFP28 short-range transceiver– SFP+SR supporting 25 Gb/Sec (Part No. 7118019) - Qty 8
10.	Section-I: Annexures	Annexure-IX: Commercial Bid (indicative) Format	Annexure-IX: Commercial Bid (indicative) Format – Revised- kept on LIC Website

These Corrigendum/Modifications/Additions to Request for Proposal for Upgrade of ODS Exadata Systems and Backup Solutions at Primary and Standby (DR) sites Reference: LIC/CO/IT-SD/2018-19/ODS/01 dated 16th January 2019 are issued with the approval of Executive Director (IT/SD).

Chief (IT/SD)