Request for Proposal (RFP) for
Procurement of Oracle Software License
[Tender No. 400/2023/1687/BYO/ITV Dated April 21, 2022]

Issue Date: May 04, 2022

PRE-BID CLARIFICATIONS

Pre-Bid meeting for the aforesaid RFP was held online through Microsoft Team Meeting on April 28, 2022. Based on discussions with the Bidders during the meeting and queries sent by the Bidders, following clarifications may please be noted as being issued herewith may be referred for all purposes. The queries as received from various Bidders are tabulated below. SIDBI's response / comments to these queries is given in the last column of the table**:**

S. No.	Page / Section No. in RFP	Description	Bidder(s) Query	SIDBI's Response
1	Nil	Nil	Request you to share scope of work if Installation or Training is part of the RFP.	Please refer Chapter 1, Section 1.1: Purpose of RFP [Page 5] Installation or Training are not in the scope of the RFP. Selected Bidder shall supply requisite Oracle software licenses.
2	Page 22 Section 7.2	Public Procurement Policy on Micro and Small Enterprises (MSEs)	Under Medium Enterprise Category Companies will consider for Exemption of EMD & Tender Fee	Please refer Chapter 7, Section 7.2: Purchase Preference [Page 22] Only Micro and Small Enterprises (MSEs) would be entitled for exemption from furnishing Tender Fee and EMD.
3	Page 9 Section 3	Broad Scope of Work	Please provide the Processor Type Details like RISC/X86 on which the RFP Mentioned 146 Existing Concurrent Lic are accessing the Oracle Landscape	Currently, SIDBI is using HP - RX 6600 Server for hosting Oracle database.
4	Page 9 Section 3	Broad Scope of Work	Please clarify that the 146 Existing Concurrent Lic to be converted to Core Based Lic for Oracle DATABASE Environment Only?	Please refer Chapter 1, Section 1.1: Purpose of RFP [Page 5] SIDBI intends to migrate existing 146 concurrent licenses to Oracle core-based license [CSI#98721004470].
5	Page 9 Section 3	Broad Scope of Work	Are these 146 Existing concurrent Lic using any Oracle DB instances in a Failover Mechanism? If yes, then please clarify how many DB Servers are part of the Cluster designed for Failover?	Currently, SIDBI has deployed 146 Existing concurrent on standalone HP - RX 6600 Server.

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