REQUEST FOR INFORMATION

Title of the project	**One (1) Year Maintenance Agreement for the Existing Data Warehouse Infrastructure**
Date of Posting	March 14, 2025
Description	The Exadata Database Machine is an easy to deploy system that integrates all the hardware needed for running Oracle Database. The database servers, storage servers and network are pre-configured, pre-tuned and pre-tested by experts, thus eliminating longer period of effort in deploying mission critical systems. As workloads grow, database CPUs, storage, and networking are added to grow an Exadata Database Machine in a balanced fashion to scale without bottlenecks. The architecture allows elastic, seamless expansion from small to extremely large configurations to accommodate evolving workloads of any size. Exadata's extreme performance does not just improve business efficiency, it also enables business users to make smarter decisions, discover growth opportunities, and reduce costs. Users can analyze data in real-time, explore different possibilities, and perform rapid iteration to find better solutions. Exadata enables among others: • Business data analysis in real-time • Better planning and budgeting • More effective and faster projections Exadata is used for the Bank's Data Warehouse System.
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