

Additional changes made to the Tender Specification for Supply of Computer Systems on Finance lease for a period of 5 years for replacement of existing hardware running ERP applications.

5.1 Specifications of UNIX Servers:

Table - 3: Specifications of UNIX servers

S.No. 3 **Processor Performance** changed as follows

S. No.	Item or Parameter	Specification	Compliance (Yes/No)	Document Reference/Remarks
3	Processor Performance	<p>SAP ECC 6.0 Unicode EHP4 SD 2 Tier SAPS Benchmark for the offered server/processor under Oracle 10g from SAP website, public domain (http://sap.com/benchmark) will be taken for evaluation.</p> <p>For converting from a non-unicode to Unicode benchmark, a multiplication factor of 0.77 (1/1.3) will be used.</p> <p>If database other than Oracle10g has been used in the benchmarking, then the SAPS value will be reduced by 10%.</p> <p>If the SAPS bench mark for the above environment is not available in the SAP website, any one of alternatives given below shall be used to measure processor performance:</p> <p>1) SAPS rating for the configuration as certified by Vendor's SAP competency centre is acceptable, provided vendor gives an undertaking that within six months of the release of the Purchase Order, vendor will publish SAP ECC 6.0 Unicode EHP4 SD 2 Tier SAPS Benchmark for the offered server/processor under Oracle 10g in SAP website, public domain (http://sap.com/benchmark) and ensure the value is equal to or higher than the value certified in competency centre certificate.</p> <p>or</p> <p>2) The procedure for arriving at the SAPS rating as derivative of published benchmark for evaluation purpose is given below.</p> <p>The published benchmark of a processor belonging to the same series will be taken as a reference benchmark. The TPC benchmarks of this reference processor and offered processor will be taken from TPC website. From the reference benchmark, the SAPS rating of the offered processor will be computed in the same ratio of their performance in the TPC benchmark. For converting from a non-unicode to Unicode benchmark, a multiplication factor of 0.77 (1/1.3) will be used. If database other than Oracle10g has been used in the benchmarking, then the SAPS value will be reduced by 10%.</p>		