

**Corrigendum dated 29.07.2011 to RFP for Appointment of SCADA DMS Implementation agency  
RFP Identification No. CE(APDRP) / R-APDRP / PART A / SCADA / T-01 /11-12**

Sr.No.	Document Name	Clause No.	Present description	Amended description
1	MSEDCL_PART I_General Information	Clause 9.7 Elaboration of Model Technical Specification (MTS) Sub Clause 9.7.7	LDMS should be capable of acting as a web client for viewing the entire distribution network through standard web browsers.	LDMS functionality shall be as per MTS
2	MSEDCL_PART I_General Information  MSEDCL Prebid Queries_Response	Clause 9.7 Elaboration of Model Technical Specification (MTS) Sub Clause 9.7.8  Query No. 30	Remote VDU shall have the capabilities of monitoring the real time power system from SCADA/DMS system and shall generate reports. Moreover it should be capable of simulating the following functionalities for the purpose of power system planning and network analysis viz: Network Connectivity Analysis ( NCA), State Estimation ( SE), Load Flow Analysis ( LFA), Volt Var control (VVC), Fault Management & System Restoration ( FMSR), Loss Minimization via Feeder Reconfiguration ( LMFR), Load Balancing via Feeder Reconfiguration ( LMFR), Distribution Load forecasting ( DLF) etc.	Functionality of Remote VDUs shall be as per MTS
3	MSEDCL_PART I_General Information  Revised Price Proposal	Section 11 Bill of Quantity Table F Auxillary Power Supply F1 Main Equipments - Control centre-line item 2  Form -7 Auxillary Power Supply F1 Main Equipments - Control centre-line item 2	VRLA type Battery banks for above UPS for minimum 4 Hrs backup duration	VRLA type Battery banks for above UPS for minimum 30 min backup duration as per MTS
4	MSEDCL_PART I_General Information  Revised Price Proposal	Section 11 Bill of Quantity Table F Auxillary Power Supply F2 Main Equipments - DR Centre-line item 6  Form -7 Auxillary Power Supply F2 Main Equipments - DR Centre-line item 6	VRLA type Battery banks for above UPS for minimum 4 Hrs. backup duration	VRLA type Battery banks for above UPS for minimum 30 min backup duration as per MTS
5	MSEDCL_PART II_Main RFP	Section VIII Special Conditions of contract GCC 14.5 (New Clause added to existing SCC)		The concessional MVAT @ 5% is applicable to MSEDCL (at present) as against Maximum MVAT of 12.5 %