	MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD. Amendment No. 1							
Rfx	No.		700008679					
Name of Tender			Mahatransco www.mahatransco.in Website Hosting on Cloud Platform for 3 years & its maintainance					
Sr. No.	Page No	RFP Section	RFP Clause	Modified Clause				
1	7	2.5 QUALIFYING CRITERIA	The tenderer has adequate financial stability and status to meet the financial obligations pursuant to the scope of the contract Documentary proof	Service provider should submit the Balance Sheet/Positive Net Worth /Profit statement.				
2	23	53. HOSTING:	The Service provider should support M/S ESDS Technology Solutions for Installation of application and migration of data from the existing service provider.	It is the responsibility of Selected Service Provider to migrate the Website / Application and all the data from existing provider M/s ESDS Software Solution Pvt.Ltd to the selected service provider datacenter. M/s ESDS to provide required support to the service provider for migrating & configuring website.				
3	27	67. MANDATORY TECHNICAL STANDARDS:	1. The proposed sites shall be in different seismic Zones	Service provider must have their cloud infrastructure within India.				
5	27	67. MANDATORY TECHNICAL STANDARDS:	5. Service provider should have SSAE-16 Certifications	Service provider should be SSAE-16 Compliant.				
6	27	67. MANDATORY TECHNICAL STANDARDS:	8. Service provider's Firewall should have 10 Gbps throughput	Cloud Service Provider should provide details of perimeter Firewall having More than 10 Gbps throughput and should provide necessary datasheets and undertaking on company letterhead.				
7	27	67. MANDATORY TECHNICAL STANDARDS:		Service Provider shall have the provision of Class "A" Grade ISP at its datacenter facility to provide end to end bandwidth and connectivity solutions.				

8	30	70. ACTIVITIES TO BE CARRIED:	Replication Management & Monitoring	Service provider should provide 99.9% SLA. There will be penalty for delay in service as per the clause 44. Also they should submit monthly report on website hits, CPU utilization and other cloud monitoring parameters to MSETCL.
---	----	----------------------------------	-------------------------------------	--