

National Film Archive of India

Ministry of Information and Broadcasting

Government of India

Corrigendum for RFP for Selection of Master System Integrator (MSI) for implementation of NFAI's Data Center & Enterprise Solution (NES) for a period of 5 Years. Ref. No: 302/52/2020- NFHM dated December 16, 2020

Attention is invited to the Advertisement on All India basis inviting response to the Request for Proposal for Selection of Master System Integrator (MSI) for implementation of NFAI's Data Center & Enterprise Solution (NES) for a period of 5 Years. The said RFP was also uploaded on the NFAI's website (www.nfai.gov.in) and Procurement website of Government of India (<https://eprocure.gov.in/cppp/>)

This document covers the changes in the schedule details. The Corrigendum shall be construed as a part of the RFP and it shall be the responsibility of the Bidder to read carefully and understand the changes / additions mentioned it.

The rest of the content as mentioned in the RFP shall remain unchanged.

Sd/-

Officer on Special Duty, NFHM

CORRIGENDUM – 4

Tender Reference Number	302/52/2020- NFHM
Tender Title	Request for Proposal for Selection of Master System Integrator (MSI) for implementation of NFAI’s Data Center and Enterprise Solution (NES)
Tender Publishing Date	16 December 2020
Corrigendum Published based on	Clarifications to the RFP

1 Under the RFP the following changes have been made

Sr. No	Chapter	Section / Sub Section	Pg.No	RFP Content	Revised / Additional Clause/Clarification
1	Abbreviations	Abbreviations	7	GB : Giga Byte	The revised abbreviations to be read as: Gb : Gigabit
2	15.7.5.4	Data Center xxiii.	63	Bandwidth should be burstable/ scalable. Currently, the estimated bandwidth requirement is 1 GBPS (with 1:1 High Availability). However, MSI can suggest and make their estimation based on the Service Level Agreement (SLA) requirement.	The revised clause to be read as: Bandwidth should be burstable/ scalable. Currently, the estimated bandwidth requirement is 1 Gbps(Gigabits per second) (with 1:1 High Availability). However, MSI can suggest and make their estimation based on the Service Level Agreement (SLA) requirement.
3	Chapter 6	Technical Requirements	134	MSI shall be responsible for provisioning of internet bandwidth from 2 different service providers. The requirement for the same is as under. Initially the internet bandwidth required for running this centre will be 1 GBPS unshared bandwidth and would be increased on demand. The recurring cost of bandwidth shall be reimbursed by the NFAI to the MSI as per the RFP terms.	The revised clause to be read as: MSI shall be responsible for provisioning of internet bandwidth from 2 different service providers. The requirement for the same is as under. Initially the internet bandwidth required for running this centre will be 1 Gbps (Gigabits per second) unshared bandwidth and would be increased on demand. The recurring cost of bandwidth shall be reimbursed by the NFAI to the MSI as per the RFP terms.

Sr. No	Chapter	Section / Sub Section	Pg.No	RFP Content	Revised / Additional Clause/Clarification
4	15.3.5	OTT Platform	50	<p>The revised clause to be read as:</p> <p>d. Quality (Resolution) requested by user</p> <ul style="list-style-type: none"> - 1080p (Minimum bit rate= 8Mbps) - 720p (Minimum bit rate= 5Mbps) - 480p (Minimum bit rate= 2.5Mbps) - Auto; Adaptive Bit Rate (ABR) should be used to assess the optimal quality for streaming 	<p>The revised clause to be read as:</p> <p>Quality (Resolution) requested by user</p> <ul style="list-style-type: none"> - 1080p (Bit rate ~ 8Mbps*) - 720p (Bit rate ~ 5Mbps*) - 480p (Bit rate ~ 2.5Mbps*) - Auto; Adaptive Bit Rate (ABR) should be used to assess the optimal quality for streaming <p><i>*These bit rate numbers are indicative</i></p>