

NATIONAL INFORMATICS CENTRE SERVICES INC.

(A Government of India Enterprise under NIC)
Ministry of Electronics & Information Technology
1st & 6th Floor, NBCC Tower 15,
Bhikaiji Cama Place, New Delhi: - 110 066
Phone: 91-11-22900525/535
Email: tender-nicsi@nic.in

Date: 29.10.2025

Summary Of Technical Evaluation Report

Technical Evaluation Committee has evaluated the bids against NICSI's Open RFE no. NICSI/MSP for NEVA-MP Vidhan Sabha/2025/13 for Request for Proposal Selection of Managed Service Provider – MSP (System Integrator) for Augmentation & Management of IT Infrastructure at Madhya Pradesh Vidhan Sabha, Bhopal for NeVA Implementation (Supply, Installation, Testing, Commissioning, Maintenance & Management of IT Infrastructure).

The bidders evaluated by TEC are as follows :-

S.No	Bid No	Bidder
1	910077	M/s Xtranet Technologies Pvt Ltd
2	911946	M/s Object Technology Solutions India Pvt Ltd
3	912310	M/s Business Automation (I) Pvt. Ltd
4	912742	M/s MYASA NETWORK SOLUTIONS
5	912788	M/s CENTRONIX COMPUTERS
6	912796	M/s Dynacons Systems and Solutions Ltd

Recommendation of the Committee: -

1. The Committee recommends that the following bidders are qualified in the Eligibility & Technical compliance stage:

S.No	Bid No	Bidder
1	910077	M/s Xtranet Technologies Pvt Ltd
2	911946	M/s Object Technology Solutions India Pvt Ltd
3	912310	M/s Business Automation (I) Pvt. Ltd
4	912796	M/s Dynacons Systems and Solutions Ltd

2. Reason of Rejection is being emailed to individual disqualified bidder on his registered email id.

3. Disqualified Bidders may submit their representation along with supporting documents, against disqualification by 31.10.2025 at 16:00 Hrs.

4. **The committee further recommends to open the financial bids of the above 4 (Four) Technically qualified bidders.**

5. Financial bid opening date on CPP Portal i.e. **03.11.2025 at 15:30 Hrs is tentative**. Final date and time along with VC details will be communicated through email.

Sd/-
Authorized Signatory
(Tender Division)
NICSI, New Delhi