भारत सरकार   Tel. : +91 (11) 24363089
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय   Fax : +91 (11) 24363083
मानकीकरण, परीक्षण तथा गुणवत्ता प्रमाणन निदेशालय
इलेक्ट्रॉनिक्स निकेतन, 6, सी.जी.ओ. कॉम्पलेक्स, नई दिल्ली–110 003

GOVERNMENT OF INDIA
MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY
STANDARDISATION, TESTING & QUALITY CERTIFICATION DIRECTORATE
ELECTRONICS NIKETAN, 6, CGO COMPLEX, NEW DELHI - 110 003

संख्या/No. STQC/eProc/Certification/2018/02   दिनांक/Date...04/06/2021

Continuation of Certificate of Approval

This is to certify that "Enterprise Procurement System (EPS) with reverse Auction, Version 4.4.1 developed by M/s mJunction Services Limited, Kolkata , India has been tested and audited by STQC and found to be compliant with Guidelines for compliance to quality requirement of eProcurement Systems dated 31st August 2011 of Department of Electronics and Information Technology (Deity), now, Ministry of Electronics & Information Technology of the Government of India .

The brief details of e-Procurement System certified are:

No.	Component	Description	Testing & Audit conducted
1.	e-Procurement System	Enterprise Procurement System (EPS) with reverse Auction, Version No 4.4.1	• Functional Testing(Limited) • Performance Testing (Limited) • Application Security Testing
2.	Hosting Infrastructure	**DC:** M/S mJunction Services Ltd. Godrej Waterside, Tower-I, 3rd Floor Plot No. 5, Block-DP, Sector-V Salt Lake City Kolkata- 700 091 **IP/Hosting URL:** • https://eps.buyjunction.in • https://eps.buyjunction.in/gasbidding • https://pgcileps.buyjunction.in • https://procurement.metaljunction.com **DR:** Noida	• Security vulnerability Assessment of hosting IT Infrastructure • Penetration testing

Since there is no major change in respect of Functionality in the system, partial Functional, Performance and Security Testing has been conducted. The validity of this certificate is upto 21st October 2022 subject to compliance to STQC surveillance guidelines.

Note: Any changes in the above certified e-procurement Software/System application and/or hosting infrastructure, it will be require recertification. For more details refer STQC Test & audit reports:

   i.   Functional Testing:Report No: STQC-IT(KOL)/ST/MJNC/202104/0315
  ii.   Performance Testing:Report No: STQC-IT(Kol)/ST/MJNC/202103/0319
 iii.   Application Security Testing:Report No. STQC-IT(Kol)/ES/MJNC/202113/1168
 iv.   Vulnerability Assessment of hosting IT Infra:Report No: STQC-IT(Kol)/ES/MJNC/202112/1157
  v.   Penetration testing:Report No: STQC-IT(Kol)/ES/MJNC/202111/1170

(A.K. SHARMA)
Director & CEO STQC Certification Services