

National Award for e-Governance 2026 (Gold)

conferred to
Space Applications Centre, ISRO
for

Best e-Governance Practice/Innovation in Cyber Security

Project Team : CSND-CITA Team

National Award e-Governance 2026 (Gold) conferred by Dr. Jitendra Singh, Hon'ble Minister (Ind. Charge) Science & Technology; Earth Sciences MoS, PMO, PP/DoPT, Atomic Energy, Space.



Award was presented to Project team during
29th National Conference on e-Governance held on July 1-2, 2026 at Jaipur.



National Award for e-Governance 2026 Awardees Group Photo

at National Conference on e-Governance (NCEG-2026) at Jaipur
(July 1-2, 2026)



National Award for e-Governance 2026
(Gold Award): consist of

- (i) a **Trophy**
- (ii) a **Certificate** &
- (iii) Incentive of **Rs. 10 Lakh** to be awarded to organisation to be utilised for implementation of project or bridging gaps; and
- (iv) a **Certificate** to each team member

CATEGORY III

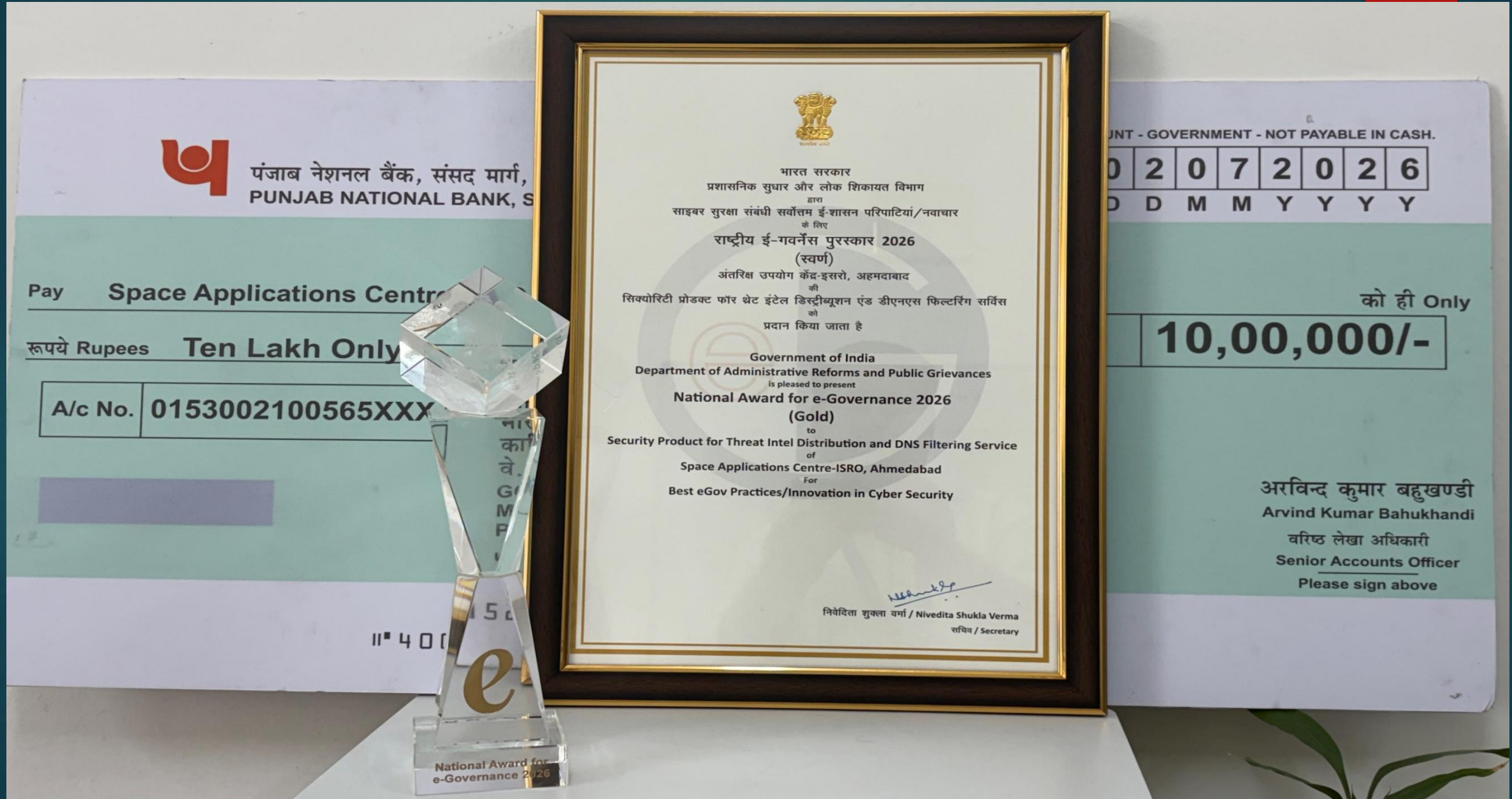
Best e-Governance Practices & Innovation In Cyber Security



Gold

Security Product for
Threat Intelligence
Distribution & DNS
Filtering Service





Project Team interaction with Director, SAC & Controller, SAC



About the Project

- **Project Title: Security Product for Threat Intel Distribution and DNS Filtering Service**
- **Key Aspects:**
 - **Threat Intel Distribution Platform:** seamless aggregation & processing of Threat Intelligence feeds from multiple upstream providers and distributing the actionable intelligence to downstream security controls for automated real time ingestion and security enforcement.
 - **DNS Filtering Service:** Acts as the first line of defense, that intercepts and blocks resolution of malicious domains and IP addresses, with real-time synchronization from the threat intelligence pipeline to ensure continuous coverage against emerging threats.
 - **AI powered detection:** Detects malwares evasion techniques such as Domain Generation Algorithm (DGA)-based malware communications and DNS tunneling exfiltration attempts that evade traditional signature-based controls.
 - **Beneficiaries:** All ISRO/DOS Centres/Units spread across India. The project was implemented by SAC, Ahmedabad in coordination with the Office of Chief Information Security Officer, DOS; and implemented for ISRO/DOS Centres/Units with the help of respective ISRO/DOS IT Teams.

Integrated Cyber Defence Platform

Security Product for Threat Intel Distribution and DNS Filtering Service

Built at SAC, ISRO — Protecting India's Critical Space Infrastructure

Indigenously
Developed

AI-driven zero-day
threat detection

Rapid response
during
Op Sindoor

Deployed for
ISRO/DOS
Centres/ Units

Project Team (CITA):

Yogesh Verma, Rohit Tyagi, Om Prakash Soni, Ajay K Sharma

Acknowledgements:

Director, SAC | Associate Director, SAC | CISO, DOS/ISRO & Director, DISM, ISRO HQ | GD, CITA
Office of CISO, DOS | ISRO/DOS IT Teams | MPMG-MISA & CITA Teams