

FUTURE PROOFING THROUGH QUANTUM RESILIENCE

Inaugural Session

 **18th July 2025** **10:00 AM - 10:55 AM****SETS****Welcome Address (10:00 - 10:05)****Dr N Subramanian**, Executive Director, SETS**PSA to Gol****Video Message from Principal Scientific Adviser to
Government of India (10:05 - 10:10)****Prof. Ajay Kumar Sood**, Principal Scientific Adviser to the
Government of India & President, SETS**Secretary,
MeitY****Video Message from Secretary, MeitY (10:10 - 10:20)****Shri S. Krishnan**, Secretary, MeitY, Government of India**Secretary,
Government
of Tamil Nadu****Address by Principal Secretary, Government of Tamil Nadu
(10:20 - 10:30)****Shri Brajendra Navnit, IAS**, Principal Secretary, IT & Digital
Services Department, Government of Tamil Nadu**CCA, Meity****PQC Transition and Need for Awareness (10:30 - 10:40)****Shri. Arvind Kumar**, Controller of Certifying Authorities, MeitY**C-DAC****Address by Director General, C-DAC (10:40 - 10:50)****Shri. E Magesh**, Director General, C-DAC**C-DAC****Vote of Thanks (10:50 - 10:55)****Dr. S. D. Sudarsan**, Executive Director, C-DAC Bengaluru**Tea Break followed by invited talks & Panel Discussion** **Chennai**



FUTURE PROOFING THROUGH QUANTUM RESILIENCE



 **18th July 2025**

Technology Session  **11:15 AM - 16:30 PM**

11:15 - 12:00	Panel Discussion “National Level PQC Transition Strategy”	Dr. Rakesh Kaur, Adviser / Scientist ‘G’, O/o PSA to GoI
		Shri Aashish Banati, Deputy Controller (Technology), CCA, MeitY
		Dr Balaji Rajendran, Scientist ‘F’ & HoD RISE, C-DAC
		Dr Reshmi TR, Scientist ‘D’, CCRG, SETS

12:00 - 13:00	Industry Panel Discussion PQC Transition Strategy Context Setting: Ms Samyuktha M, Scientist ‘C’, CCRG, SETS Panel Members: Representatives from Certifying Authorities, Hardware Security Module (HSM) Vendors, and SETS Experts
---------------	--

13:00 - 14:00	Lunch Break
---------------	-------------

Technical Talks

14:00 - 14:30	Highlights of the PQC roadmap	Dr K K Soundra Pandian, Scientist 'D', CCA, MeitY
14:30 - 15:00	Overview of PKI and PQC	Dr Balaji R, Scientist ‘F’ & C-DAC Team
15:00 - 15:30	Quantum-Safe Public Key Infrastructure: Challenges and Solutions	Mr T. Santhosh Kumar, Scientist ‘C’ & SETS Team
15:30 - 16:00	Quantum Safe VPN	Mr M Swathi Mithran, Scientist ‘C’ & SETS Team
16:00 - 16:30	PQC Migration Strategies	Speaker from C-DAC

16:30	High Tea
-------	----------

Venue
Dr. A. P. J. Abdul Kalam Auditorium,
Society for Electronic Transactions
& Security
Chennai

Registration
Details
[https://setsindia.in/
events](https://setsindia.in/events)



Office of the Principal
Scientific Adviser to
the Government of India



इलेक्ट्रॉनिक्स एवं
सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF
ELECTRONICS AND
INFORMATION TECHNOLOGY