



Central Power Research Institute, Bengaluru

FREE WEBINAR

Strengthening Grid Communications: IEC 62351 Security for the Power Grid

As power systems increasingly adopt open communication protocols and IP based networks, communication infrastructure itself becomes a critical cybersecurity attack surface. A focused session on securing modern grid communications will address cyber threats, mitigation strategies, system resilience, and the role of national and international standards. Particular emphasis will be placed on authentication, encryption, data integrity, and secure communication using standards such as IEC 62351.

DETAILS

ORGANIZED BY

Smart Grid Research Laboratory (SGRL), CPRI, Bengaluru

DATE

Wednesday, Oct 07, 2026
2:00 PM – 5:30 PM IST

TOPICS COVERED

- Importance of Cyber security in Power Sector and Operational Technology (OT)
- National and International Cyber Security Standards and Guidelines
- Cyber Security Conformance Testing of OT Devices
- The way forward of Cyber Security in the Power Sector

AUDIENCE

Utility & OT engineers
Risk, IT/OT security teams

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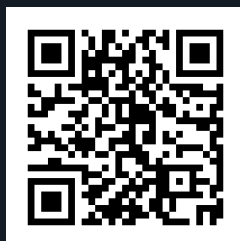
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WEBINAR LINK



<https://meet.mgovcloud.in/hPJ56Hn6zf>

*CPRI reserves the right of admission