

National Conference on

Solar and BESS for Grid + C&I Sector

Addressing Reliability, Resiliency and Power Quality with Battery Storage



30th September 2026



KLN Prasad Auditorium –
FTCCI, Red Hills, Hyderabad



25+
Speaker



300+
Delegates



50+
C&I Consumers



20+
Key Partners



EVENT OVERVIEW

Battery Energy Storage Systems (BESS) are emerging as the backbone of reliability, flexibility, and decarbonization for India's grid and Commercial & Industrial (C&I) sectors. This event brings together power leaders, grid operators, BESS technology providers, policymakers, and C&I energy consumers to explore how BESS-enabled solutions can unlock the true potential of clean energy.



ATTENDEES WILL GAIN IN-DEPTH INSIGHTS INTO

- ✓ BESS-enabled Power Purchase Agreements (PPAs) and their business case
- ✓ Strategies for reducing peak demand charges and enhancing energy security
- ✓ Integration of BESS with renewable power for grid stability
- ✓ Key components of C&I BESS: batteries, PCS, EMS, enclosures, and fire safety
- ✓ Market outlook: India's BESS capacity and business opportunities
- ✓ Recent trends in Solar + BESS projects and standalone BESS projects



PROGRAM HIGHLIGHTS

- ✓ Expert keynote sessions on grid-scale BESS deployment
- ✓ Case studies of successful C&I BESS implementations
- ✓ Panel discussions on BESS policies, permitting, and best practices
- ✓ Networking with industry leaders and technology partners



PARTICIPATION

NETRA Members: Free for NETRA members

Non-Members: INR 15,000 + taxes
(20% early bird discount till 10th September 2026)



CONTACT INFORMATION

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