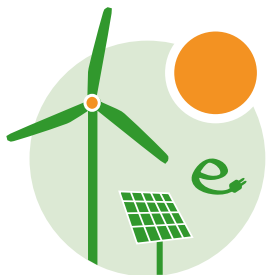


2nd INTERNATIONAL CONFERENCE ON

Large-Scale Grid Integration of Renewable Energy in India



4 - 6 Sept 2019
New Delhi, India



Endorsed by:



GOVERNMENT OF INDIA
MINISTRY OF NEW
AND RENEWABLE ENERGY



GOVERNMENT OF INDIA
MINISTRY OF POWER

AGENDA & REGISTRATION

About the Conference

The Government of India has set the very ambitious goal to install 175 GW of renewable energy generation capacity by 2022. Grid integration thus becomes a very critical challenge to successfully accomplish this target.

This international conference aims to connect international experts and Indian stakeholders to jointly discuss the latest technological, regulatory and conceptual developments in this field.

The Conference provides an International Forum to:

- Discuss technical and economic issues of the large-scale integration of solar and wind power including the recent advances in transmission technologies (AC and DC)
- Discuss worldwide project experiences
- Discuss innovative ideas and present results from ongoing research
- Stimulate interdisciplinary thinking between renewable energy and power transmission and distribution industries, as well as universities
- Identify subjects requiring more research efforts

www.regridintegrationindia.org

Organized by:



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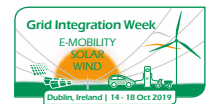
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Energynautics, Germany
www.energynautics.com

Grid Integration Week 2019
www.mobilityintegrationsymposium.org
www.solarintegrationworkshop.org
www.windintegrationworkshop.org

SESSION OVERVIEW

WEDNESDAY 04 SEPTEMBER 2019

Day 1

- Grid Integration of RE – Challenges, Roadmap and Progress (TBC)
- Session on Policy, Market and Regulatory Interventions (TBC)
- Technical Perspective in System Operation: International Experience (TBC)
- Discussion Session / Day's Roundup (TBC)

THURSDAY 05 SEPTEMBER 2019

Day 2

- Indian RE Integration
- RE Policy Issues
- Forecasting 1
- Indian Scenarios
- Storage Issues 1
- Electro Mobility 1
- Ancillary Services
- Distributed Generation
- Smart Grids and IT Issues
- Coal Power Plants and RE
- Grid Codes
- Market Issues

FRIDAY 06 SEPTEMBER 2019

Day 3

- Offshore Wind Power
- Distribution Grid Planning
- Forecasting 2
- Grid Studies 1
- Hybrid Power Systems
- Electro Mobility 2
- Grid Studies 2
- Hybrid Power Plants
- Storage Issues 2
- Panel Discussion

For a detailed and up-to-date agenda, please visit:

www.regridintegrationindia.org/program

REQUEST FOR REGISTRATION

In order to participate in the conference, an online request for registration is necessary. Applicants will receive emails confirming their request for registration. However, final admission is subject to explicit approval by the organizer. Registration is only valid with second email confirming registration. Only participants with this confirmation by the organizer may attend the conference.

www.regridintegrationindia.org/registration

