

## Chairman

- ❑ **Prof. Rajeev Shringi**, Head of Department, Dept. of Architecture & Planning, MNIT Jaipur
- ❑ **Prof. Nand Kumar**, Team Leader (AMRUT Centre), Dept. of Architecture & Planning, MNIT Jaipur
- ❑ **Prof. Rohit Bhakar**, Dept. of Electrical Engineering & Centre for Energy, MNIT, Jaipur

## Convener

- ❑ **Dr. Ritika Mahajan**, Assistant Professor Department of Management Studies, MNIT, Jaipur
- ❑ **Dr. Deepti Singh**, Assistant Professor, Department of Management, Madhav University, Sirohi, Rajasthan
- ❑ **Dr. Sundeep Kumar**, Assistant Professor, Department of Management Studies, MNIT Jaipur

## Research Team of AMRUT

- ❖ Dr. Pinki Chahal (Senior Research Fellow)
- ❖ Sakshi Sharma (Junior Research Fellow)
- ❖ Chandrika Sharma, Research Intern
- ❖ Shekhar Kumar, Research Intern
- ❖ Rishap Singh, Research Intern

## About MNIT



The Malaviya National Institute of Technology Jaipur (MNIT Jaipur) is one of 31 National Institutes of Technology in India. Established as a Regional Engineering College in 1963, it was upgraded to MNIT in 2002 and declared an “Institute of National Importance” under the NIT Act of 2007. Fully funded by the Ministry of Education, the Institute operates as an autonomous body.

## How to reach MNIT

Jaipur is well connected by road, rail, and air services. MNIT is situated on Jawaharlal Lal Nehru (JLN) Marg and is about 9 kms from main- railway station as well as Central Bus Stand (Sindhi Camp) of Jaipur. The airport (located at Sanganer) is about 5 km from the institute

## AMRUT CENTRE

The mission of the AMRUT Centre of Excellence at MNIT is to empower the sustainable transformation of urban India by developing the capacity of individuals and organizations to address the complex challenges of urban growth, infrastructure development, and environmental sustainability. The Centre aims to bridge the gap between academic theory, policy frameworks, and real-world urban practice by promoting practical approaches that emphasize gender equity, climate resilience, energy efficiency, and inclusive economic growth.

## MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR



ANNOUNCES

## National Expert Consultation Workshop

ON  
***Impact Assessment of PM-KUSUM Scheme: Jodhpur DISCOM***

**20 February, 2026**



*Organised by*  
***AMRUT, Centre of Urban Planning for Capacity Building,***  
**Malaviya National Institute of Technology Jaipur, Rajasthan – 302017, India**

## Coordinators

Prof. Nand Kumar,  
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Dr. Pinki Chahal (SRF)  
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## About Workshop

The National Expert Consultation Workshop aims to seek expert guidance and institutional insights to strengthen and refine the ongoing PM KUSUM impact assessment project base research study.

This focuses on assessing the performance and impact of PM-KUSUM, particularly Components A and C, under Jodhpur DISCOM. The workshop brings together leading experts and DISCOM officials to deliberate on financial viability, farmer-level impacts, grid integration, and implementation challenges.



## Themes of Deliberation

- ❖ Performance of PM-KUSUM Components A & C across Indian states
- ❖ Financial viability and subsidy framework of the scheme
- ❖ Impact on farmer income and irrigation cost
- ❖ Grid integration and sustainability of decentralized solar plants
- ❖ DISCOM perspective: operational, financial, and institutional challenges
- ❖ Implementation bottlenecks and required policy reforms
- ❖ Evidence and case studies from Madhya Pradesh, Rajasthan, and other states
- ❖ Strengthening monitoring, evaluation, and impact assessment frameworks

## Key Speakers

### Mr. Himanshu Tyagi

*Senior Research Specialist, Energy Program, World Resources Institute India*

Mr. Tyagi specializes in renewable energy policy, Agri-PV systems, distributed solar deployment, and clean energy transition strategies. His work focuses on impact assessment frameworks and implementation insights under PM-KUSUM, particularly Components A and C.

### Dr. Ankur Srivastava

*Programme Lead – Power Markets Council on Energy, Environment and Water*

Dr. Srivastava leads research on PM-KUSUM with emphasis on grid integration of decentralized renewable energy systems and strengthening distribution utilities to support India's clean energy transition

### Mr. Binit Das

*Deputy Program Manager – Renewable Energy, Centre for Science and Environment*

Mr. Das works on decentralized renewable energy policy, sector reforms, and sustainable energy governance. His research highlights implementation challenges and institutional dimensions of the PM-KUSUM scheme across Indian states.

### Dr. Surender Ahlawat

*Assistant Professor, Department of Economics Chaudhary Devi Lal University*

Dr. Ahlawat specializes in agricultural economics and policy evaluation, with research focusing on rural development, farmer income dynamics, and the economic assessment of government schemes including PM-KUSUM.

## Important Dates

***Date of Workshop: 20 February 2026***

## Accommodation

Accommodation is available at the MNIT Guest House on payment basis subject to availability. Participants those who are interested to attend, may requested to arrange their bookings independently.

## Registration

Participation in the workshop is **Free of Cost**.

On-the-spot registration will also be available at the venue on the day of the event.

## Application Form

Participants who wish to attend the workshop are requested to fill out the registration form given below or if any query related to workshop then kindly share their details (Name, Designation, Organisation, Contact Number, and Email ID) with the Workshop Coordinator via official email for participation confirmation.

Google Form Link:

<https://forms.gle/AQZQ3hpL7iGs5nYa7>

## Workshop Highlights

- ✓ National-level expert participation
- ✓ DISCOM–Academia consultation session
- ✓ Case study presentations
- ✓ Policy roundtable discussion
- ✓ Technical deliberations
- ✓ Networking & collaboration

## Targeted Audience

The workshop is intended for senior and technical officials from DISCOMs (including Jodhpur DISCOM), experts and practitioners engaged in PM-KUSUM implementation and evaluation, and specialists in renewable energy, Agri-PV, and grid integration. It will also bring together policymakers and government representatives from the energy and agriculture sectors, representatives of think tanks and policy institutions working on clean energy transition, as well as academicians, researchers, and doctoral scholars in energy economics and sustainability.