### **ORGANIZING COMMITTEE**

Patron : Prof. (Dr.) Venu Gopal Achanta

Director

CSIR-National Physical Laboratory

New Delhi-110 012

: Dr. D. K. Aswal

President MSI

Chairman : Dr. Chhemendra Sharma

Vice Chairmen : Dr. Ranjana Mehrotra

Dr. Sanjay Yadav

Convenor : Dr. Naveen Garg
Co-Convenor : Dr. Chitra Gautam
Organizing Secretary : Dr. S. K. Jaiswal

Members : Dr. Shankar Aggarwal

Dr. Nitin Sharma
Dr. Ashish Ranjan
Dr. Girija Moona
Dr. Santwana Pati

For further details please contact

# Dr. Naveen Garg

Convener

**CSIR-National Physical Laboratory** 

Dr. K. S. Krishnan Marg, New Delhi-110 012, India

E-mail: ngarg@nplindia.org Tel.: 9868377370, 011-47091683

# Dr. Chitra Gautam

Co-Convener

**CSIR-National Physical Laboratory** 

Dr. K. S. Krishnan Marg, New Delhi-110 012, India

E-mail: c.gautam@nplindia.org Tel.: 9414081158, 011-47091683





# International Workshop on Noise Pollution Monitoring, Mapping and Control

Date:

December 17, 2021

# Theme:

# **NOISE MAPPING AND CONTROL**







Organized by

CSIR – National Physical Laboratory New Delhi, India

(www.nplindia.org)

In association with

**Metrology Society of India (MSI)** 

(www.metrologyindia.org)

# **SILENCE IS GOLD**

CSIR-National Physical Laboratory, New Delhi is organizing an "International Workshop on Noise Pollution Monitoring, Mapping and Control" on 17<sup>th</sup> December, 2021.

This workshop is aimed to bring together the scientists, engineers and young researchers engaged in the basic and applied research in the broad areas of noise pollution monitoring, mapping and control and discuss the needs for advancement of this field in India.

The workshop will be held in **hybrid mode** (online/ offline). International speakers are invited to make use of online mode.

Eminent national and international speakers shall be presenting case studies in the workshop on noise mapping and noise pollution control. The Acoustics and Vibration Standards, CSIR-National Physical Laboratory, New Delhi has been involved in noise monitoring at various hot spots of Delhi and near by places.

The workshop shall be helpful for developing a harmonized strategy for noise mapping and noise pollution control in Indian scenario, which can be adopted for noise pollution control.

### **SCOPE**

# The following topics will be covered in the workshop

- Strategy of noise mapping
- Noise scenario: evaluation and analysis
- Noise modeling, software and GIS integration
- Sampling strategies in noise mapping
- Health issues associated with noise pollution
- Noise standards and ordinances for noise sources, case studies
- Acoustics metrology and standardization
- Development and use of Noise Monitoring Terminals
- Noise control strategies, etc.

# **Registration Form**

# International Workshop on Noise Pollution Monitoring, Mapping and Control

(December 17, 2021)

CSIR-National Physical Laboratory New Delhi, India

### Theme

# NOISE MAPPING AND CONTROL

Registration is free for all the delegates. Please fill the google Form and confirm your availability in online or offline mode.

# Google Form Link for registration

https://docs.google.com/forms/d/e/ 1FAIpQLSdnXtiInrJNncKT\_OC491QgQdDohzu7Th1Xso88DMO8I6x5A/ viewform?usp=sf\_link

# For further details please contact

# Dr. Naveen Garg

Convener

**CSIR-National Physical Laboratory** 

Dr. K. S. Krishnan Marg, New Delhi-110 012, India

E-mail: ngarg@nplindia.org Tel.: 9868377370, 011-47091683

### Dr. Chitra Gautam

Co-Convener

**CSIR-National Physical Laboratory** 

Dr. K. S. Krishnan Marg, New Delhi-110 012, India E-mail: c.gautam@nplindia.org

Tel.: 9414081158, 011-47091683