

# 2023 International Conference on CMAS-Asia-Pacific

July 17-21, 2023  
Saitama, Japan

画像提供:さいたま市

## Dates

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### Conference:

July 19 (Wednesday) - 21 (Friday), 2023

### Training:

July 17 (Monday) - 18 (Tuesday), 2023

## Venues

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### Conference:

OMIYA SONIC CIVIC HALL @ SONIC CITY HALL

1-7-5 Sakuragi-cho, Omiya-ku, Saitama-shi, Saitama, Japan

<https://www.sonic-city.or.jp/en.html>

### Training:

CONFERENCE ROOM 7B @ SAITAMA HALL

3-1-4 Takasago, Urawa-ku, Saitama-shi, Saitama, Japan

<https://www.saf.or.jp/en/venues/saitama/>

## Website

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<https://confit.atlas.jp/ctmas2023>

## Theme

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### **One atmosphere in Asia-Pacific region - multi-scales, multi-interactions, and multi-effects -**

## Sessions

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- Ozone and PM<sub>2.5</sub> pollution in Asia-Pacific region
- Updating of air quality modeling
- Multi-scale modeling applications and evaluation
- Emission inventory
- Linkage between air quality and climate
- Multi-effects and policy making

## Important dates

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### **Early registration:**

Until May 31, 2023

### **Deadline for abstract submission:**

March 31, 2023

### **Notification of abstract acceptance:**

By April 30, 2023

### **Normal registration:**

June 1 - July 15, 2023

## Organizer

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National  
Institute for  
Environmental  
Studies, Japan

National Institute for Environmental Studies (NIES), Japan

## Co-organizers

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- The State Environmental Protection Key Laboratory of Sources and Control of Air Pollution Complex in China
- Center for Community Modeling and Analyses (CMAS), USA
- Northeastern University, USA
- World Meteorological Organization (WMO) Global Atmosphere Watch Programme (GAW) Global Air Quality Forecasting and Information System (GAFIS) Steering Committee, Geneva, Switzerland



## Supporters

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**CESS**  
Center for Environmental Science  
in Saitama



- Center for Environmental Science in Saitama
- Japan Society for Atmospheric Environment (JSAE)
- Asia Center for Air Pollution Research (ACAP)
- U.S. Environmental Protection Agency
- EX Research Institute Ltd.



## Funders

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