

SAVE THE DATE

26-30 June 2023 | Vienna

# **Innovation Advances Towards** the Future of Managing Traffic

#### A unique event beyond classic traffic management

The challenges lying before us show the need to team up with other international platforms worldwide and to look beyond traditional traffic management to facilitate also multimodal mobility offers and tackling climate change. Innovative solutions and building blocks like digital transport infrastructure can open new paths for a sustainable. future proofed traffic management.

This 4th International Symposium on Freeway and Tollway Operations will provide a platform for managers, traffic engineers, practitioners, and researchers to discuss and share their opinion on "The Future of Managing Traffic". Industry leaders and specialists from around the globe are invited and will lead discussions on the challenges. research needs and innovative approaches to collaborate with other agencies and service providers to improve how they actively manage and control traffic on the surface transportation system.

When it comes to the future of traffic and mobility management, TRB ISFO is the place to be. The international framework of the symposium provides a unique opportunity to address all important topics and issues globally.

### What to expect

un to Experts More than

Additional technical visits

In addition to plenary and panel sessions, workshops are a main element of this symposium. Key topics to be addressed are:

- Track A Governance and Organizational Challenges
- Track B Managing and Analyzing Operational Strategies and Performance
- Track C Next Generation of Traffic Management Systems and Services
- Innovative Financing to Build and Operate Motorways Track D

#### Preliminary Program

26.-28.6.2023

Conference Program: Panels, Workshops, Demonstrations

29.6.2023

ASECAP Sustainability Forum 2023, TRB Committee Meetings, Workshops

30.6.2023

Technical Tours & Demonstrations

## www.austriatech.at/isfo2023 | ISF02023@austriatech.at

Registration will open end of 2022

**Host and Organizers** 







TRAFFIC





International Partners











TRB organizations

Artificial Intelligence and Advanced Computing Applications Committee (AED50) Intelligent Transportation Systems Committee (ACP15)

Active Traffic Management Joint Subcommittee (ACP20-5)

TRB Managed Lane Committee (ACP35)

International Coordinating Council (A0020C)









International Road Federation Fédération Routière Internationale

Federación Internacional de Carreteras



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