

**FHWA Talking Freight Webinar:
Trending Research in Freight Transportation Planning and Logistics**

Date/Time: March 17, 2021 1:00 – 2:30 pm ET

Topic: Trending Research in Freight Transportation Planning and Logistics

Registration: https://ops.fhwa.dot.gov/freight/fpd/talking_freight/index.htm

Freight-Efficient Land Uses: Methodology, Strategies and Tools

This presentation will provide an overview of a current National Cooperative Highway Research Program (NCHRP) project that examines how freight transportation movements could be made more efficient by modifying land use patterns.

SPEAKER:

- Dr. Jose Holguin-Veras, Rensselaer Polytechnic Institute

Agent-based Freight Model Development and Applications

This presentation will discuss methods for organizations to develop accurate and reliable freight models and applications that can examine freight movements in small geographic areas.

SPEAKER:

- Monique Stinson, Argonne National Laboratory

Visualization Tool for Real Estate and Truck Activity

This presentation will examine how the Port of New York-New Jersey created a tool that captures freight carrier flows to, from, within, and through the port's regional area within northern New Jersey, allowing the port to more easily identify major origins and destinations for traffic serving the port.

SPEAKER:

- Huajing Shi, Port Authority of New York and New Jersey

If you have not yet participated in Talking Freight, I encourage you to do so. These monthly seminars, sponsored by the Federal Highway Administration, are held via web conference, which means that you view the PowerPoint presentations over the Internet while listening to the presenters over your computer or the telephone. There is no cost involved and you do not have to leave your desk to participate. More information about Talking Freight is available at http://www.ops.fhwa.dot.gov/freight/fpd/talking_freight/index.htm

Links to past presentations and recordings are available on <http://www.fhwa.dot.gov/freightplanning/talking.htm>.

Talking Freight seminars are eligible for 1.5 AICP Certification Maintenance Credits (for AICP members). In order to receive credit, you must attend the full seminar and login to the seminar with your full name or type your full name into the chat area during the seminar if

you are in a room with a group of people. Visit the [AICP web site](#) for more information about AICP Certification Maintenance Credits.

In addition, those who are interested can obtain a certificate for 1.5 PDH hours.

If you have any questions about the webinar content, please contact Chip Millard, FHWA Freight Office, at [202-366-4415](tel:202-366-4415) or chip.millard@dot.gov. If you have any questions about the technology aspects of the webinar, please contact Jennifer Symoun, Toxcel, [703-754-0248](tel:703-754-0248), Jennifer.symoun@toxcel.com.