

Supply Chain Sustainability and Transportation Resilience Workshop

Friday, March 29, 2019 || 8:30 am - 6:00 pm || Dania Beach

Florida Atlantic University, SeaTech
101 North Beach Road
Dania Beach, FL 33004



This one-day workshop will include a diverse group of scholars, practitioners, and stakeholders from U.S. ports, government, and academia.

Registration is now open

RSVP HERE:

<https://fmriworkshop.eventbrite.com>

Proposed Agenda

0830 - 0900 Registration
0900 - 0915 Welcome
0915 - 1030 Invited Presentations
1030 - 1045 Break
1045 - 1215 Invited Presentations
1215 - 1400 Working Lunch
-- Keynote Address
1400 - 1515 Panel Session I
1515 - 1630 Panel Session II
-- Concluding Remarks
1630 - 1800 Reception & Tour

Production and transportation of goods are one of the most important elements contributing to the global economy. The constant growth of markets creates complex environments for supply chain management. This complexity leads to the vulnerability of the supply chain to risks which have environmental and social aspects. Considering the effects of these risks, it is important to create a sustainable production line that ensures economic growth and an effective and efficient operation of supply chains. An integral part of the supply chain is the distribution of goods, that utilizes the transportation network. Transportation is critical not only as a part of the supply chain, but also as a part of everyday life. The freight transportation network throughout the United States undergoes several environmental and manmade threats constantly. Hence, it is essential to develop a resilient transportation network to the threats of the environment. A one-day workshop is being held at FAU with a focus on supply chain sustainability and transportation resilience, and will include a wide range of presentations, that span from framework proposals to transportation and operations management-based research.

This workshop involves a range of port and coastal community stakeholders with the objectives to:

- develop in-depth knowledge and understanding among participants of the issues in transportation resiliency;
- acquire input on developing transportation resiliency tools;
- provide a forum for discussion and feedback on supply chain sustainability and transportation resilience, and;
- connect with stakeholders and envision future goals for supply chain sustainability and transportation resilience.