









IMX2021 / schedule




MONDAY, MAY 24

8:00 AM - 4:30 PM	Exhibitor Move-in
8:00 AM - 5:00 PM	Private Meetings
5:00 PM - 6:00 PM	<i>Network</i> Welcome Reception 


TUESDAY, MAY 25

8:00 AM - 9:30 AM	Exhibitor Move-in
8:30 AM - 9:45 AM	Opening Session – State of the Industry
10:00 AM - 5:00 PM	Exhibit Hours
10:15 AM - 10:30 AM	Product Demo
10:30 AM - 11:15 AM	Education Session – The Importance of Multi-State Agriculture Highway Corridors with Global and National Connections to the Supply Chain 
11:15 AM - 1:15 PM	Maritime Throwdown Qualifier 
12:00 PM - 1:00 PM	Lunch 
1:15 AM - 1:30 AM	Product Demo
1:30 PM - 2:15 PM	Education Session – Multi-State Port Collaboration Creates Multi-Modal Infrastructure Wins and Container on Barge Progress 
2:15 PM - 2:30 PM	Product Demo
2:30 PM - 3:15 PM	Education Session – Innovations in Propulsion and Design
3:30 PM - 4:15 PM	Education Session – Infrastructure Report: Projects and the Need for Investment to Critical Infrastructure 
4:00 PM - 5:00 PM	<i>Network</i> Happy Hour 
6:00 PM - 8:00 PM	IMX Awards & Party 

WEDNESDAY, MAY 26

10:00 AM - 3:00 PM	Exhibit Hours
10:15 AM - 10:30 AM	Product Demo
10:30 AM - 11:15 AM	Education Session – Kentucky Riverports: Developments and Its Growing Importance to the Inland Marine Industry
11:15 AM - 11:30 AM	Product Demo
11:30 AM - 12:30 PM	Education Session – Successful Implementation of EPA Tier 4 with SCR Technology on the U.S. Inland Waterways
12:00 PM - 1:00 PM	Lunch 
1:00 PM - 1:30 PM	Education Session – New Construction Project Highlight
1:00 PM - 3:00 PM	Maritime Throwdown Final Competition 
1:45 PM - 2:00 PM	Product Demo
2:00 PM - 3:00 PM	<i>Network</i> Happy Hour 
3:00 PM - 5:30 PM	Exhibitor Move-out

THURSDAY, MAY 27

8:00 am - 12:00 pm	Exhibitor Move-out
10:00 AM	<i>Network</i> The Jim Pritchard Memorial Golf Outing (Annabriar Golf Club) 



*Schedule subject to change