

GR@WFL

Manufacturing Leadership Institute

Sponsored by:

HERITAGE

APITAL GROUP BANK OF AMERICA



HOW TO ACCELERATE BUSINESS GROWTH THROUGH EXPORTING

ABOUT

Join us at the March 6th Manufacturing Leadership Institute in Jacksonville, Florida! This MLI session seeks to arm Florida's second stage manufacturing leaders with updated strategies for transformation and growth. Florida's manufacturers have the inherent edge to compete globally being in a global center for trade and commerce. The US Department of Commerce will present how exporting is an effective way for Florida manufacturers to grow.



Ryan Kanne, Director Greater Florida U.S. Commercial Service



For over 25 years, Ryan has played an intricate role in the development and expansion of U.S. exporters. In October 2022, he started a new position within the Commercial Service as Director for Greater Florida, He leads a team that is based in Tampa, Orlando, and Jacksonville that covers 56 out of the 67 counties in Florida. He was most recently the Director in Minneapolis for over 18 years. Ryan's ability to innovate and consistently leverage technology has cultivated a level of excellence, assisting clients and partners alike.



Wednesday March 6, 2024



JAX Chamber 3 Independent Dr Jacksonville, FL 32202



9:30AM - NOON

AGENDA:

- 9:30 AM Coffee & Networking
- 10:00 AM Opening Remarks
- 10:20 Presentation
- 10:45 Q & A
- 11:00 Panel discussion with **Manufacturing CEOs only**
- 12:00 Lunch and Networking

Questions?

Reach out to Ruth Buchanan at RBuchanan@GrowFL.com

ABOUT THE GROWFL MANUFACTURING LEADERSHIP INSTITUTE (MLI)

GrowFL Leadership Institutes bring together entrepreneurs for learning, networking, and experience sharing. Participants hear from experts, as well as gain tangible best practices. The GrowFL Manufacturing Leadership Institute is a network exclusively for manufacturing and manufacturing-related CEOs.

Registrations are approved for manufacturing and manufacturing-allied CEOs, Presidents, or COOs/Co Founders only.



