

Hosted by the House Manufacturing Caucus

Ensuring American Manufacturing Leadership Through Next Generation Supply Chains

An MForesight report by Thomas Mahoney and Susan Helper

July 18, 2017 | 1:30 - 3:30pm | Capitol Visitor Center SVC 202-03

Please RSVP by July 15, 2017

Agenda:

1:30pm Report Overview- Mike Russo, Director, GLOBALFOUNDRIES

1:45pm Panel Discussion

- Susan Helper (Author) Carlton Professor of Economics, Case Western Reserve University
- Thomas Mahoney (Author) Associate Director, MForesight
- Bill Donohue Director, Genedge (Virginia MEP)
- Scott Paul President, Alliance for American Manufacturing

2:45pm Coffee and Networking



A new MForesight study examines a fundamental question for the future of American manufacturing: the evolution of the supply chain. Robust supply chains are essential to U.S. manufacturing competitiveness. In most sectors, suppliers add greater than 80 percent of final product value. Pervasive technology changes in areas such as information systems, sensors, intelligent controls, materials, and production processes increasingly affect business practices, skill requirements, and research needs across supply chains. The combination of technologies and business practices will enable manufacturers to be more flexible, respond rapidly to customer changing demand, allow for cost-effective customization, and increase the value added and distributed across the entire supply chain. This promise can only be fulfilled with effective policies and investments from government, business, educators, and researchers.

Report Download

Report Summary

MForesight: Alliance for Manufacturing Foresight is a federally-funded national consortium focused on enhancing U.S. manufacturing competitiveness. MForesight aligns R&D priorities with national interests and provides insights to decision-makers on emerging technology trends and related priorities to inform policy and investments in advanced manufacturing. Learn more at http://mforesight.org.