



Manufacturing USA is a key U.S. Government program catalyzing public and private investment to improve the competitiveness and productivity of U.S. manufacturing.

The network consists of 14 institutes, each focused on a specific and promising advanced manufacturing technology area. Each institute has two missions: to develop manufacturing technology and to advance skills for the workforce in each institute's manufacturing ecosystem.

With this approach, Manufacturing USA bridges the gap between domestic innovations and products made in the U.S.A.



**RAPID** — Rapid Advancement in Process Intensification Deployment  
New York, NY



**REMADE** — Reducing Embodied-energy and Decreasing Emissions  
Rochester, NY



**ARM** — Advanced Robotics Manufacturing Institute  
Pittsburgh, PA



**ARMI** — Advanced Regenerative Manufacturing Institute  
Manchester, NH



**PowerAmerica** — Next Generation Power Electronics National Manufacturing Innovation Institute  
Raleigh, North Carolina

**NextFlex** — America's Flexible Hybrid Electronics Manufacturing Innovation Institute  
San Jose, California



**NIIMBL** — National Institute for Innovation in Manufacturing Biopharmaceuticals  
Newark, DE



**DMDII** — Digital Manufacturing and Design Innovation Institute  
Chicago, Illinois



**AIM Photonics** — American Institute for Manufacturing Integrated Photonics  
Albany / Rochester, New York



**CESMII** — Clean Energy Smart Manufacturing Innovation Institute  
Los Angeles, CA



**America Makes** — National Additive Manufacturing Innovation Institute  
Youngstown, Ohio



**LIFT** — Lightweight Innovations for Tomorrow  
Detroit, Michigan



**IACMI** — Institute for Advanced Composites Manufacturing Innovation  
Knoxville, Tennessee



**AFFOA** — Advanced Functional Fabrics of America  
Cambridge, Massachusetts



The vision of Manufacturing USA is U.S. global leadership in advanced manufacturing.

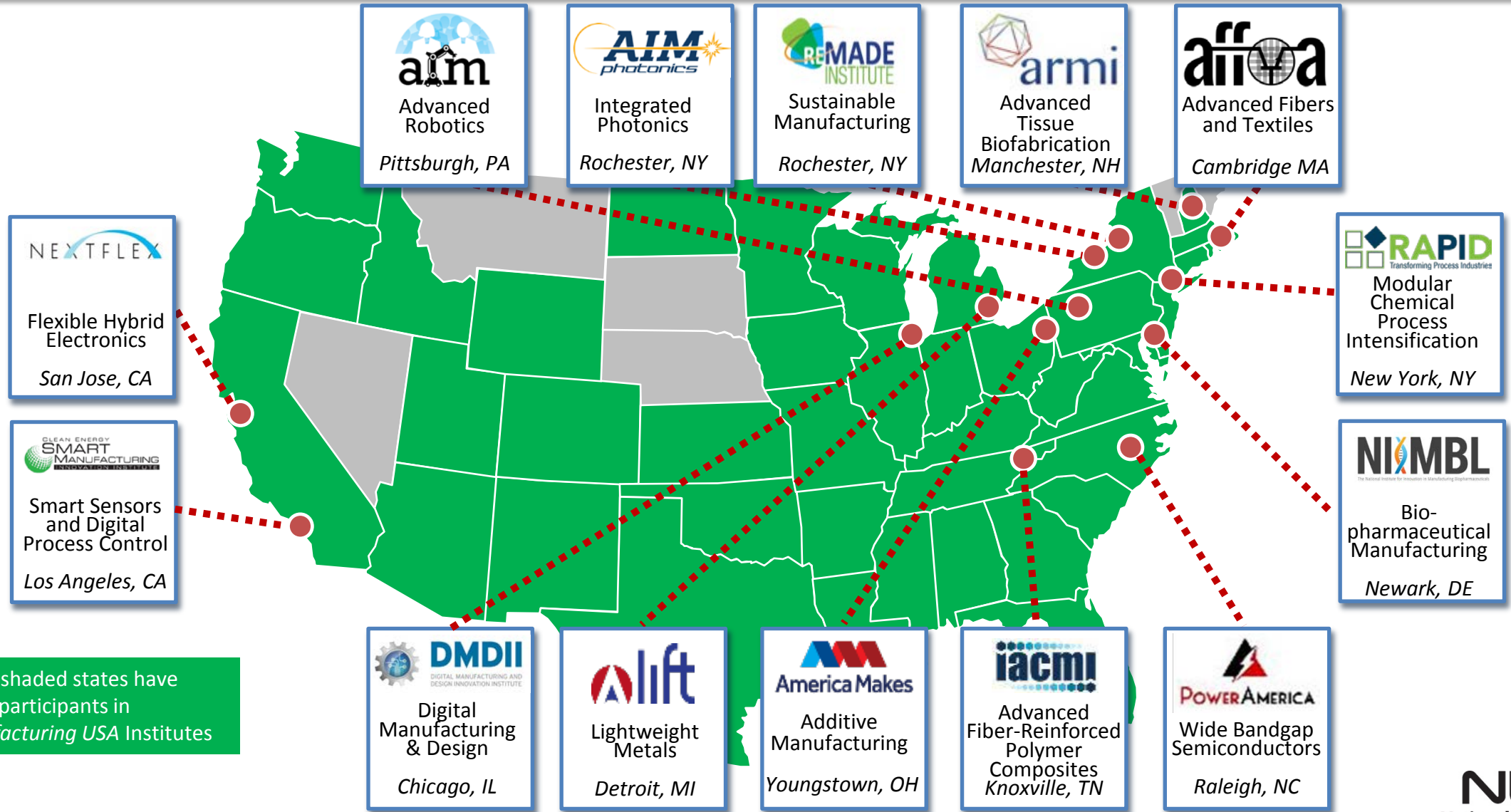
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