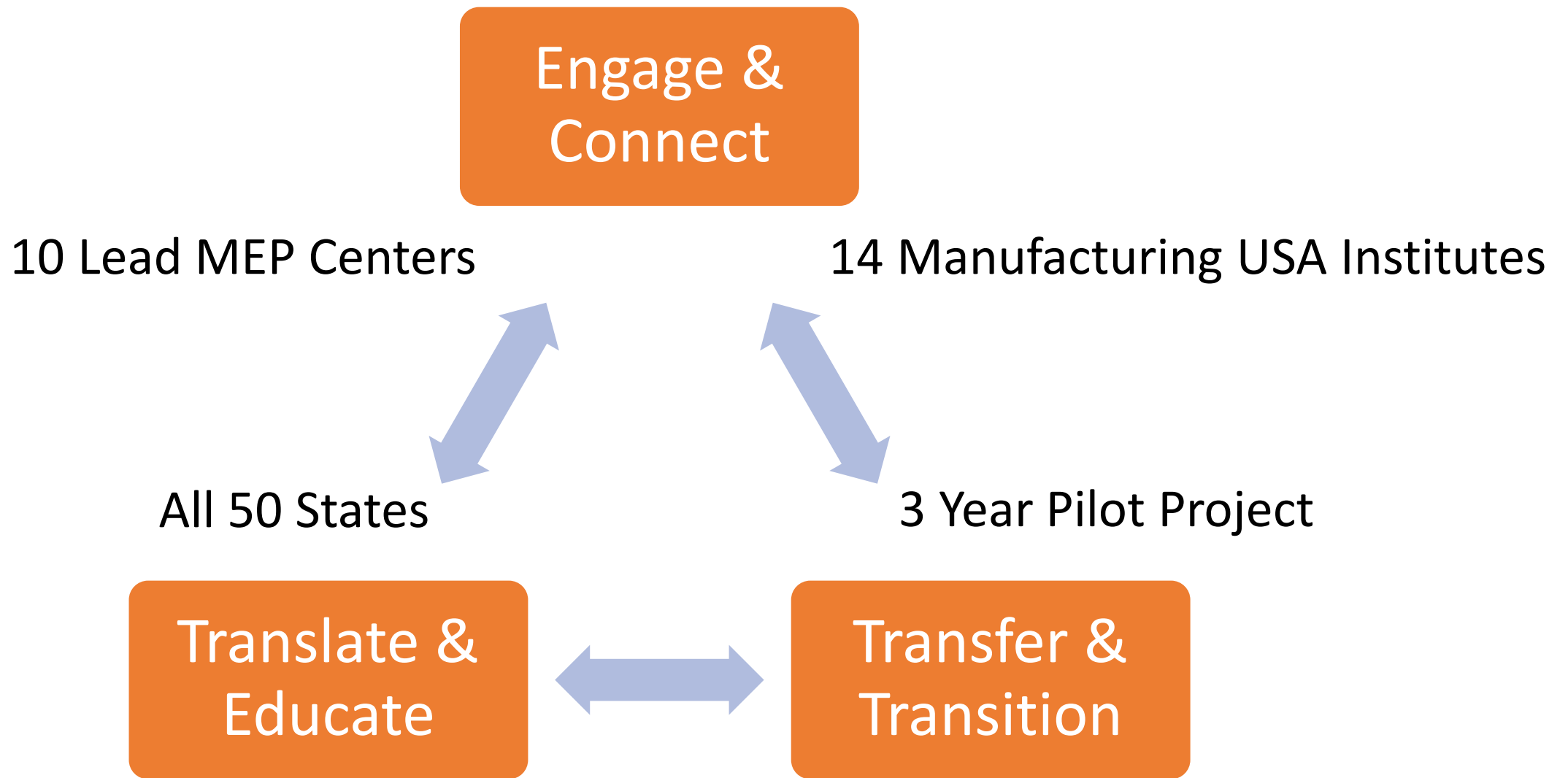


Invent It Here

Make It Here





SUPPORTING THE DEVELOPMENT OF MANUFACTURING SUPPLY CHAINS

Supply Chain
Optimization

\$2 
MILLION

in Increased Sales
and Retained 8 Jobs

Supplier
Improvement

\$1.5 
MILLION

in Investments to Work
with Defense Contractors

Supplier
Scouting

100+ 
CONNECTIONS

for Manufacturers
with Supply Chains

Train the Trainers

Develop expert national resources within the MEP National Network in the Manufacturing USA Institute technical focus areas **and doing this will:**

- Transfer technologies to SMMs
- Facilitate knowledge, best practice sharing among Manufacturing USA Institutes and MEP Centers
- Cultivate enhanced nationwide network of partnerships among Manufacturing USA Institutes and MEP Centers for benefit of SMMs manufacturers



Connecting SMMs to Advanced Manufacturing

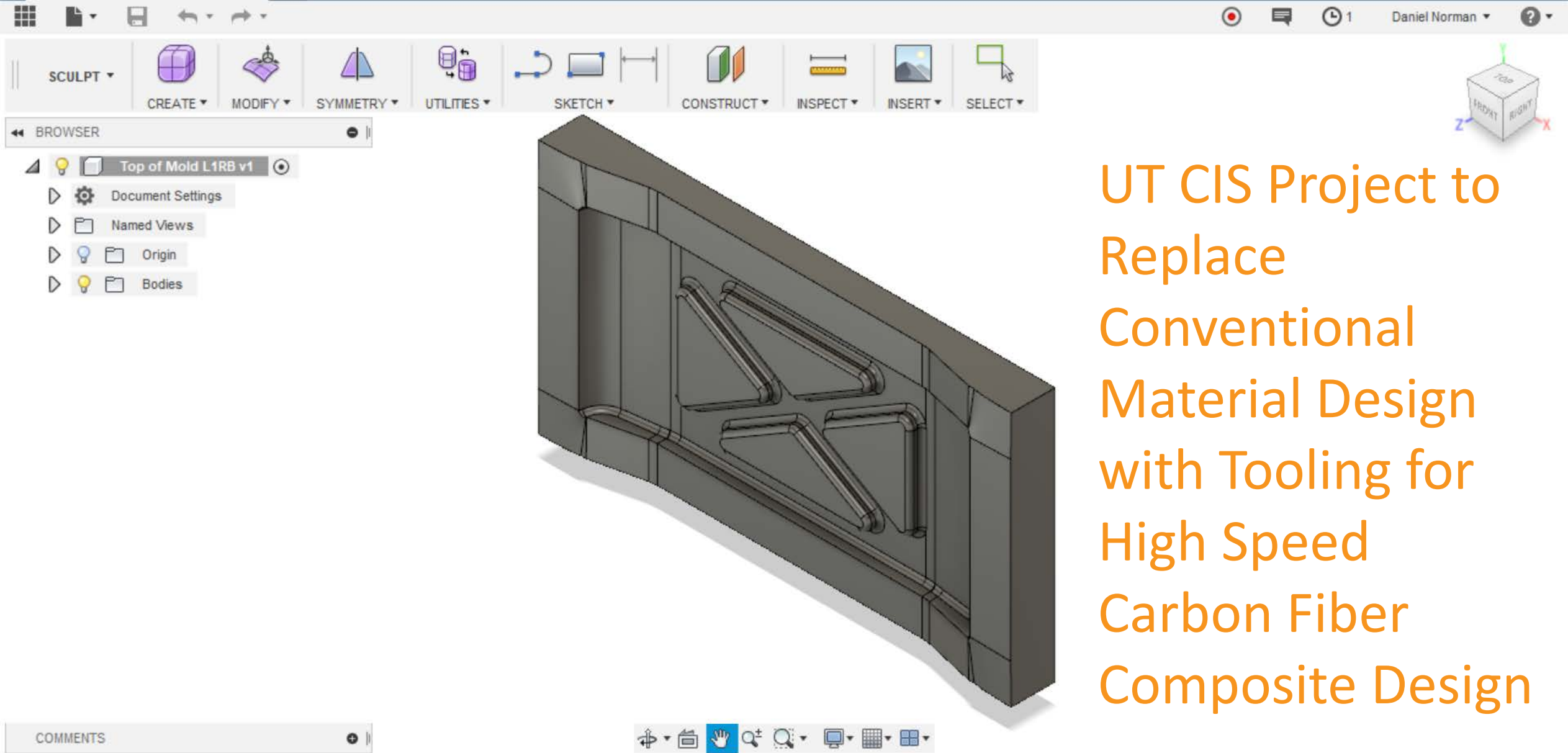
5 MEP Centers & 5 Manufacturing USA Institutes

- IACMI - Advanced Composites
- LIFT - Lightweighting
- NextFlex - Flexible Hybrid Electronics
- AmericaMakes - Digital Manufacturing
- CESMI - Smart Manufacturing

120 companies reached directly & 20-25 solid leads



Collaboration with LIFT and
MMTC – Multi-material Vehicle
Frame Design for aftermarket
and defense market



UT CIS Project to
Replace
Conventional
Material Design
with Tooling for
High Speed
Carbon Fiber
Composite Design

Composite Product Supply Chain Project



- Collaboration with Institutes and Industry
- Highlights Supply Chain Opportunities
- Uncovers New Opportunities for Collaboration
- Recruitment Tool for Economic Development
- Workforce Strategy



MANUFACTURE TOMORROW

Embrace the future with advanced technologies, materials & processes.

LEARN MORE >