# StatVentures Supply Chain Challenge Phase Two Winners

**APRIL 2024**

Census Open Innovation Labs is pleased to announce the eight Phase 2 winners of the StatVentures Supply Chain Challenge.

This challenge invited participants to propose new approaches to provide more timely, granular, and robust supply chain data. During Phase 2, teams submitted implementation roadmaps explaining how their technology, method, or data source would work to capture new or improved supply chain data on manufacturing, imports and exports, transportation and delivery of goods, and other key components of global supply chains.

**The StatVentures Supply Chain Challenge Phase 2 Winners are:**

### Bunting Labs, Inc.
Leveraging Earth Observation to Track Global Supply Chain Health

### Center for Regional Economic Competitiveness (CREC)
Regional Insights for Emerging Supply Chain Threats

### GenLogs Corporation
Automated Supply Chain Intelligence Gathering via GenLogs Trident Sensors

### Made in Manchester
An Open Alternative for Online Commerce

### Mongata
Enhancing Resilience: Integrating Global Precipitation Measurement (GPM) Data for Informed Supply Chain Decision Making
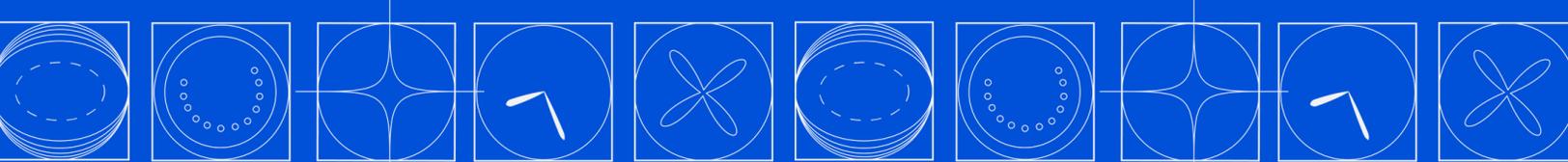
### Process & Strategy Solutions, PLLC
Capture of U.S. Business-to-Business (B2B) Reverse Supply Chain Activity

### Refashiond OS, Inc.
Building Data Connectivity Across U.S. Manufacturing Supply Chains

### Transautomata, LLC
Real-Time Supply Chain Risk Monitoring System

Phase 2 submissions were evaluated by expert judges on overall quality, feasibility, value proposition, and innovation. The selected ideas have the potential to generate new data on reverse supply chains, manufacturing supply chains, ecommerce, and freight movement; better leverage satellite imagery; increase real time monitoring capabilities; integrate climate and environmental data for supply chain insights, and more.

The eight winning teams will receive monetary prizes with a total value of $350,000. Winners will also have an opportunity to advance to Phase 3, where they will be challenged to test their roadmaps and produce real data with an opportunity to pursue the adoption of their data, method, or technology by the U.S. Census Bureau.

We congratulate the winners of Phase 2 and thank them for their innovative work and dedication to transforming our nation's supply chain data. We also thank everyone who applied to the challenge for their passion, diligence, and ingenuity, and the many judges who volunteered their expertise to help select the winners.

For more information about StatVentures, please visit coil.census.gov/statventures.