

- F Financial
- O Operational**
- G Geo-Political
- R Regulatory
- E Environmental, Social & Governance
- C Cyber**

PROBLEM STATEMENT

- Supply Chain Resiliency Operations Centers (SCROCs) address the problem of supply chain disruptions. Supply chain disruptions are caused by a variety of factors, including natural disasters, political instability, and cyberattacks. These disruptions have significant impact on businesses, leading to lost revenue, damage to reputation, and even bankruptcy.
- A SCROC helps organizations mitigate risks of supply chain disruptions by providing a centralized platform for monitoring and managing supply chain risks. It also helps organizations develop contingency plans for dealing with disruptions. A SCROC helps organizations reduce the impact of supply chain disruptions and protect their bottom line.

BENEFITS

- **SCROC tracks progress and measures results.** An SCROC tracks progress responding to disruptions and measures results of efforts. This helps improve SCROC's ability to respond to future threats and vulnerabilities.
- **Experienced SCROC Team.** An effective SCROC has a strong team of professionals who are experienced in supply chain management and crisis management.
- **Tools & Technology.** The SCROC has access to the latest technology and tools to help them monitor the supply chain and respond to potential and realized disruptions.

TECHNOLOGY SOLUTION

- **Real-time visibility.** An SCROC has access to real-time data about vendors, shipments, inventory levels, and other FOGREC metrics. This allows the SCROC to identify potential disruptions early and take steps to mitigate them.
- **Communicates with all stakeholders.** An SCROC communicates with stakeholders in the supply chain, including suppliers, customers, & transportation providers. It ensures everyone is aware of the situation and appropriate actions are taken.
- **Plans.** The SCROC has plans for responding to disruptions. This plan include steps for identifying the disruption, assessing its impact, and taking steps to mitigate.

