

"An ounce of prevention is worth a pound of cure." – BENJAMIN FRANKLIN 1736

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Risk A/T[®] Work



Risk A/T[®] *Work* is a forum dedicated to sharing safety and loss control tips with our brokers and insureds. **Risk A/T**[®] is our proprietary risk management approach promoting informed risk analysis based on two behavioral factors – **A**ptitude and **T**olerance.

Optimizing Supply Chain Management Strategies

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Optimizing and maintaining resilient supply chains is critical in today's industry. Since the global Covid pandemic, companies around the world have recognized the need to prioritize strategies for supply chain management. Ever evolving changes such as global business uncertainty, technological advancements, and limited resources support emphasizing supply chain management as a key business function.

The roadmap to optimizing supply chain management involves a holistic approach to key areas such as sourcing, risk mitigation, risk transfer, supplier evaluation and logistics. To minimize disruptions, supply chain plans should address these essential components systematically and effectively.

Sourcing

The first step in optimizing supply chain is to identify and prioritize key suppliers who are critical to operations. Conduct an evaluation to categorize suppliers based on capability, geographic location, management practices, and business continuity planning efforts. Developing strong relationships with suppliers and designating individuals within the organization to manage these relationships is essential to the success of any supply chain management program.

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Risk Mitigation Strategies

There are several elements to risk mitigation strategies to limit supply chain disruptions:

- **Supply Chain Team:** Establish a dedicated team to oversee the supply chain process, manage relationships, and maintain inventory.
- **Supplier Monitoring:** Conduct physical audits, business continuity questionnaires, and evaluate performance standards.
- **Contractual Risk Transfer:** Use detailed, favorable contract language with supplies and ensure comprehensive insurance coverage is in place.
- **Logistics Optimization:** Optimize warehousing, storage, transportation, and delivery by focusing on factors such as route planning, inventory tracking, warehouse management systems, and setting clear expectations for common carriers.

Establishing a Supply Chain Management Team

The Supply Chain Management Team should collaborate to identify, evaluate, and plan for each step of the supply chain process. By forecasting supplier needs and assessing global demand for materials, the team can ensure appropriate lead times for procurement. Additionally, requirements should be established with common carriers that address protocols for load management and securement, security measures, and driver management controls.





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Contractual Risk Transfer

Risk transfer involves shifting liability to another party through contracts or insurance policies. It is recommended to consult with risk managers, legal counsel, or insurance risk control specialists to address contractual risk transfer effectively. A comprehensive contract should include provisions for parties' duties, warranties, remedies for breaches, dispute resolution mechanisms, indemnity clauses, and insurance coverage.

Written Contracts

A well-negotiated contract can reveal risk issues and structure relationships to advance strategic business goals. The contract should allocate responsibilities, outline compliance with regulatory requirements, and specify remedies for breaches. It should also include dispute resolution mechanisms and indemnity clauses to manage potential liabilities.

Insurance Policies

Insurance coverages, such as Stock Through Put (STP) and Supply Chain policies, are critical components of risk management strategies. Conduct a thorough review of insurance policies to ensure there are no gaps in coverage. Key provisions to review include vendors, contractual obligations, and additional insured language provisions.

Logistics Optimization

Logistics optimization focuses on ensuring seamless connections with customers to deliver products in a timely and cost-effective manner. Leveraging artificial intelligence and IoT devices provide real-time data insights to optimize logistics. Prioritizing the importance of logistics is a key differentiator for companies.

We Are Here to Help

Optimizing supply chains is essential for maintaining resiliency and managing your supply chain risk. Using this roadmap is an important step to protect your supply chain from disruptions. Please reach out to your Sompo Risk Control Specialist or contact us at +1 877 667 5733 or <u>RiskControlQuestions@sompo-intl.com</u> for more information.

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