

TRAFFIX surveyed over 300 customers to understand the impact of the new import/export tariffs on their supply chains. This report highlights the key findings.



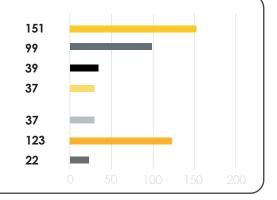
The extent to which the tariffs impacted our client's supply chains:



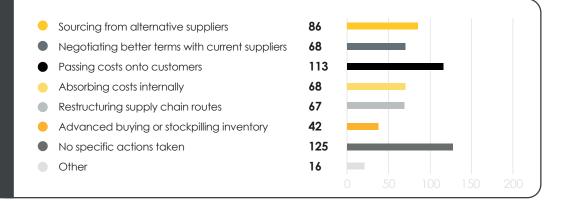
The recent tariffs have had varied effects on companies' supply chain operations. Some businesses are seeing increased costs, particularly for raw materials like steel, aluminum, and LED components, leading to price increases. Others are proactively shifting production, stockpiling inventory, or seeking alternative suppliers outside of affected regions. Cross-border trade has been disrupted for some, with delayed shipments, halted operations, or increased domestic focus. While some companies report minimal impact, many are adopting a "wait and see" approach as they assess potential long-term consequences.

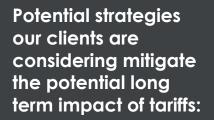
The challenges our clients are facing due to the tariffs:

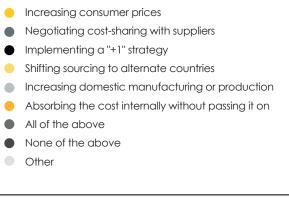
- Increased costs or imported goods
- Shipping delays or rerouting challenges
- Supplier disruptions or shortages
- Increased customs paperwork and compliance hurdles
- Higher inventory holding costs
- No significant challenges
- Other

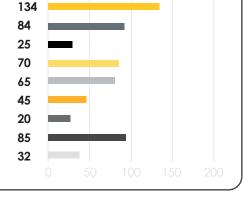


How our clients are adjusting their supply chains to react to the impacts of the tariffs:









Companies navigating the impact of tariffs are primarily seeking clarity, market insights, and strategic guidance. Many are requesting real-time updates on tariff policies, supply chain shifts, and capacity changes. Others want benchmarking data on how similar businesses are adapting. Some are exploring alternative sourcing options, including shifting suppliers from the U.S. to Canada, Mexico, or overseas, while a few are considering moving production facilities to avoid long-term risks. Capacity and competitive pricing remain top concerns, with companies looking for stable transportation rates and reliable cross-border solutions. Overall, businesses are adopting a wait-and-see approach, adjusting strategies as more information becomes available.

