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APEC Supply Chain Connectivity Framework Action Plan III 2022-2026

Submitted by: Singapore



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APEC Supply Chain Connectivity Framework Action Plan III

2022 - 2026

Background

 SCFAP I was launched in Singapore's APEC host year in 2009 and endorsed by APEC Ministers, with eight chokepoints and a target of 10 percent reduction time, cost and uncertainty by 2015.

- SCFAPII was launched from 2017 to 2020 with five chokepoints and a goal to reduce costs across supply chains, improve supply chain reliability and support competitiveness.
- SCFAPIII will cover the period of 2022 to 2026.

SCFAP III

• Tapping on the lessons learned from the previous phases of SCFAP and the COVID-19 pandemic, the overarching goal for SCFAPIII is:

To support our businesses in building secure, resilient, sustainable and open supply chains that create a predictable, competitive and digitally interconnected Asia Pacific for all. Chokepoint 1: Inefficient digitalization of end-to-end supply chains, including border procedures and trade documentation exchanges

 Frequency and costs of supply chain disruptions increased significantly since pandemic

• Underscores the need for more resilient supply chains, which calls for strong cooperation and coordination between stakeholders e.g. buyers, logistics operators, government agencies.

Chokepoint 2: Inadequate infrastructure development to support robust multi-modal connectivity and logistics networks

- To overcome bottlenecks in global transportation of goods, key that logistics infrastructure among APEC economies can be further enhanced to improve the efficiency of cargo handling and connectivity solutions.
- Close collaboration between governments and industry important to improve quality of physical and digital infrastructure.

Chokepoint 3: Inefficient cooperation on data flows and cross-border payments to support an increasingly digitalized supply chains ecosystem

• Insufficient cooperation presents significant challenges for efficient supply chains, e.g. lack of coherence in cross-border payment systems and incompatible regulations on data transfer can impede trade flows given that transactions require transfer of data between economies.

•Need for greater public-private coordination and input from the private sector.

Chokepoint 4: Lack of understanding on green supply chain management practices and increasing pressure for supply chains to be environmentally sustainable

- •Growing impetus for corporations to reduce the carbon footprints of supply chains.
- Public-private cooperation is key here. Initiatives such as knowledge-sharing APEC workshops remain useful for economies in scaling up environmentally-sustainable practices.

Chokepoint 5: Lack of targeted support to facilitate MSMEs' access and integration into global supply chains

 Primary challenges faced by MSMEs include payment issues, conformance requirements, difficulties in linking up with relevant stakeholders and differing cultural/business practices.

•To enhance MSMEs' access to international markets and supply chains, governments and larger businesses have a role to play in (i) economic and technical capacity-building; (ii) assistance in utilising e-commerce platforms and cross-border payment mechanisms; (iii) direct financial grants; and (iv) access to market and regulatory information.

Survey findings

Digitalization of border procedures:



Infrastructure Development to Support Robust Multi-Modal Connectivity and Logistics Network



Data Flows and Cross-border Payments to Support Increasingly Digitalised Supply Chains



Green Supply Chain Management Practices



Access and Integration into Global Supply Chains



Next steps

- Populate activities under each chokepoint that APEC can collectively pursue in SCFAP III.
- Build a better understanding of the priorities and outstanding issues vis-à-vis supply chain connectivity that public-private tee-ups can work towards addressing.
- Work closely with PSU in consultation with relevant APEC fora to identify suitable indicators