

2016/SOM2/CTI/017

Agenda Item: 6.3

Study on Enhancement of Integration of Regional Value Chains in Asia and Latin America and the Caribbean - CTI 08 2015T

Purpose: Information Submitted by: Japan



Second Committee on Trade and Investment
Meeting
Arequipa, Peru
10-11 May 2016

Study on Enhancement of Integration of Regional Value Chains in Asia and Latin America and the Caribbean (LAC)

- CTI 08/2015T -

Proposed by Japan and Peru Co-sponsored by Australia, Chile, Malaysia, Mexico, the Philippines, Chinese Taipei, Thailand

Background and Objectives

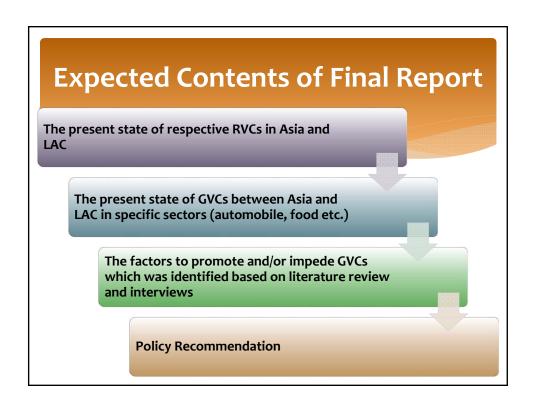
APEC Economic Leaders endorsed the <u>"APEC Strategic Blueprint for promoting Global Value Chains(GVCs) Development and Cooperation" in Beijing in 2014.</u>

<u>Japan and Peru</u>, co-sponsored by Australia, Chile, Malaysia, Mexico, the Philippines, Chinese Taipei, Thailand, <u>proposed this study last year</u>.

While Regional Value Chains(RVCs) in Asia and LAC are evolving respectively, from a standpoint of enhancing connectivity in the APEC region, <u>linking the two sub-regions is critical</u>.

This study will <u>assess the present state of respective RVCs</u> in Asia and LAC and <u>explore the measures</u>, and eventually <u>developing recommendations</u>, <u>for enhancement of integration of RVCs in Asia and LAC</u>.

Planned Activities Literature Review Recent Studies, Records, Statistics and Case Studies Identify 6 Economies Three in LAC and Three in Asia Interviews Industry Bodies and Officials from Government, International Organizations and Scholars Public Private Dialogue Speakers and Participants from Public and Private Sectors Final Report and Recommendation Submit to CTI and SOM



Expected Timeline	
Date	Expected Outputs
April 2016	Launch of the Study Travel and Interview Plan Conduct Literature Review
May 2016	Identify 6 Economies Develop Case Studies Progress Report
June 2016	Conduct Interviews in 6 Economies
July 2016	Draft Final Report
Aug 2016 (SOM3)	Hold a Public Private Dialogue
Nov 2016	Submit the Final Report

