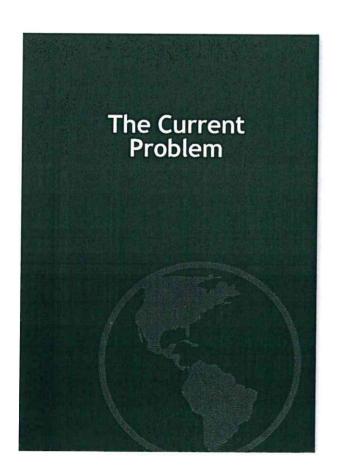
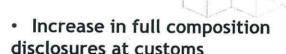
August 18, 2016

APEC CHEMICAL DIALOGUE: CUSTOMS PROJECT PROPOSAL

Alexa Burr Director, Regulatory & Technical Affairs







- Information often considered
 Confidential Business Information
 (CBI) or Trade Secrets
- Increase in "on the spot" testing by customs authorities
- Delays & unexpected detention of goods at borders

Relevance to APEC CD

- Chemicals raw materials are the cornerstone and foundation on which a variety of industries are built and are necessary to many other manufacturing sectors
- Many countries are considering updating or are already implementing new chemical control laws, providing opportunities to streamline with other economies
- CD is focused on <u>Regulatory Cooperation</u> & <u>Good Regulatory Practices</u> reducing barriers at the border by finding a consistent way for APEC economies to assess compliance with domestic chemical control laws could facilitate commerce.
- As stated in the 2008 APEC CD Principles for Best Practice Chemical Regulation - chemical regulations should be the minimum required to achieve their stated objectives

Relevance to the SCCP

- APEC is a leader on trade facilitation efforts
- Builds on the supply chain and chokepoint initiatives that are underway in the SCCP
- Effort would demonstrate APEC's strong commitment to creating more efficient processes - leading to regional economic integration and economic connectivity
- Improve the predictability in customs regulations can help facilitate international trade
- Training for border officials is a critical step to ensuring enforcement and officials' safety

Proposed Work

- ✓ Start a discussion on ways of addressing the issue
- ✓ Comparison of current customs procedures in APEC Economies
- ✓ Participation from all interested economies and delegates from SCCP and CD
- Possibility of developing an import self-certification form where one does not already exist

Next Steps & Advocacy Efforts



- Economies interested in helping to advance the work should notify APEC Secretariat by September 1st
- Any additional questions please feel free to contact Alexa Burr at alexa_burr@americanchemistry.com

