**WHEN**: *Friday, December 14, 8am Singapore time*

**WHO**: Government officials responsible for performing regulatory impact assessments for proposed regulations on chemicals and industry stakeholders.

**HOW:** *Cisco Webex Hosted by the American Chemistry Council*

The APEC Chemical Dialogue will hold a one hour webinar to help governments and industry stakeholders understand best practices for performing regulatory impact assessments for proposed regulations on chemicals.

Background

In 2017 the Philippines organized a self-funded APEC project under the Chemical Dialogue (CD) to promote sharing of best practices in chemical regulation. To carry forward that momentum, the project proposed a series of four follow-up technical webinars on specific issues of interest to workshop participants. The CD’s Virtual Working Group on Regulatory Cooperation and Convergence (VWGRCC) circulated a survey for delegates to propose and prioritize potential webinar topics.

The results from the survey indicated four main topics for webinars: 1) regulatory impact assessment; 2) evaluating comments received during public consultations; 3) principles‐based regulation; and 4) tools for collecting exposure information. The American Chemistry Council agreed to host the first webinar on regulatory impact assessments.

WEBINAR Speakers

Peter Ladegaard

Cluster Lead, Regulatory Policy

World Bank

Alex Hunt

Branch Chief, Information Policy

U.S. Office of Management and Budget

WEBINAR Agenda

The meeting intends to cover the following issues:

* What commitments have APEC members made on regulatory impact assessments?
* Why regulatory impact assessments are critical to crafting trade and investment friendly regulations and ensuring high levels of protection for human health and safety and the environment
* How regulators undertake cost-benefit analyses during regulatory impact assessments?
* What is the right point of time to initiate a regulatory impact assessment?
* How can industry stakeholders contribute to regulatory impact assessments?

For more information, please contact:

**Ed Brzytwa**

**American Chemistry Council**

[**Edward\_Brzytwa@americanchemistry.com**](mailto:Edward_Brzytwa@americanchemistry.com)