

GRA & APEC Workshop

Enhancing Agricultural Greenhouse Gases Inventory Methodology

GLOBAL
RESEARCH
ALLIANCE
ON AGRICULTURAL
GREENHOUSE GASES



Agenda

Duration	Agenda Item	Speaker
5 min	Welcome	Scott Champion
5 min	Introduction of ATCWG Related Activities	Dr Chang <i>Agricultural Technical Cooperation Working Group (ATCWG) Lead Shepherd; APEC</i>
10 min	APEC Food Security Roadmap Towards 2030	Phil Houlding <i>Director International Policy; Ministry for Primary Industries (New Zealand)</i>
10 min	Farmer's perspectives	Mel Poulton <i>Special Agricultural Trade Envoy (New Zealand)</i>
10 min	GRA Overview	Hayden Montgomery <i>GRA Special Representative (New Zealand),</i> Marta Alfaro <i>Chilean Agriculture Inventory Team Lead/ INIA Researcher; Instituto de Investigaciones Agropecuarias (Chile)</i>
10 min	Agriculture Inventories: Evidence base for emission mitigation	Andrea Pickering <i>Agricultural GHG Inventory Capability Building Programme Lead; New Zealand Agricultural Greenhouse Gas Research Centre (New Zealand)</i>
5 min	Q&A	Scott Champion and Speakers
15 min	Inventory Capability Building in LAC Economies	Hector Moreno <i>Consultant for enteric methane emissions; Institute of Hydrology and Meteorology and Environmental studies (Colombia)</i>
15 min	Inventory Capability Building in ASEAN Economies	Le Hoang Anh <i>Senior Official/Climate Change Officer; Ministry of Agriculture and Rural Development (Viet Nam)</i>
10 min	Break	

15 min	Inventory Capability Building in Pacific Economies	Speaker from Pacific
15 min	Panel discussion: remaining gaps, focus areas and collaboration	Speakers from Latin America, Southeast Asia, and Pacific
15 min	Inventory Capability Building in a developed economy	Oceania
30 min	Panel discussion on Economies Updates	Speakers from last the presentation
10 min	Wrap up	

Possible Non-APEC participants

Bangladesh, Cambodia, Fiji, Lao, Mongolia, Samoa.

APEC economies

Australia; Brunei Darussalam; Canada; Chile; China; Hong Kong, China; Indonesia; Japan; Korea; Malaysia; Mexico; New Zealand; Papua New Guinea; Peru; the Philippines; Russia; Singapore; Chinese Taipei; Thailand; United States; Viet Nam.

Objectives in current APEC proposal

- introduce recent advancements in livestock GHG inventory methodologies.
- facilitate discussion on livestock production system development and on the climate, change challenges they face.
- demonstrate the role of robust science to support economies to track progress toward meeting their Nationally Determined Contributions; and
- identify steps to build regional and national capacity.