













Save the Date September 7- 9, 2011 University of California, San Diego, USA

The Role of Commodity Roundtables & Avoided Forest Conversion in Subnational REDD+

Agriculture, Food Security & Greenhouse Gas (GHG) Accounting

Stopping deforestation driven by agriculture is a cornerstone of reducing GHG emissions from tropical forest countries. Negotiations continue to define how REDD+¹ programs may work and commodity roundtables are developing systems to prevent forest conversion while allowing for increased production.

This technical workshop will explore four inter-locking topics:

- 1. Evaluate the status of standards for land conversion prevention within the major commodity roundtables (e.g. RSB, RSPO, RTRS, etc.)
- 2. Understand how these standards can complement emerging REDD+ GHG accounting in states and provinces
- 3. Explore conditions under which agricultural intensification may lead to a decrease in deforestation
- 4.Examine strategies for improving food security sustainably while mitigating GHG emissions

This workshop is limited to 50-75 participants from major commodity roundtables and businesses, financial institutions, REDD GHG accounting experts, state/province REDD+ leaders, NGOs, governments, and food security experts.

Presenters include:

Barbara Bramble, National Wildlife Federation
Holly Gibbs, University of Wisconsin-Madison
John-O Niles, Tropical Forest Group/UC San Diego
Michael Obersteiner, International Institute for Applied Systems Analysis
Tim Searchinger, Princeton University

Invitations and draft agenda to follow: *limited travel support is available upon request* Contacts: Eric Palola (palola@nwf.org) and Nathalie Walker (walkern@nwf.org), NWF, John-O Niles, (jniles@tropicalforestgroup.org) TFG

1 Reducing Emissions from Deforestation and Degradation, conservation of existing carbon stocks and enhancement of carbon stocks