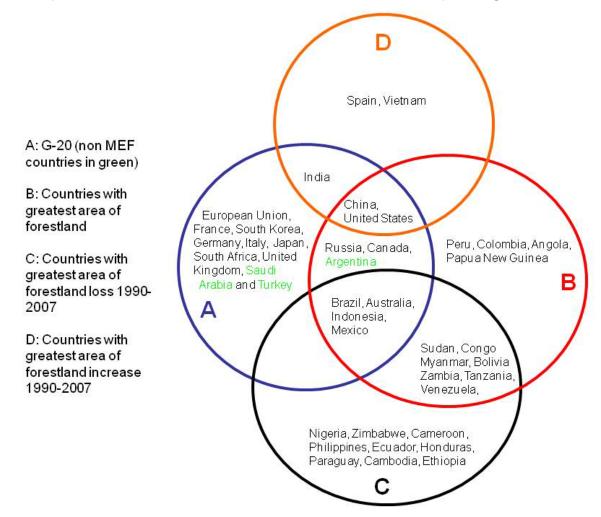
International Forest Carbon Sequestration: Agreements and Institutions

COP 16, Cancun, Mexico 8 December, 2010

Kenneth Richards School of Public and Environmental Affairs, Indiana University Oxford Martin School, Oxford University

Key Participants in Forest Carbon Treaty Negotiation



See:

Baldwin, E. and K. Richards. 2010 "Institutional Support for an International Forest Carbon Sequestration Agreement" Discussion Paper 2010-41, Harvard Project on International Climate Agreements, Belfer Center for Science and International Affairs, Harvard Kennedy School

Forest Carbon under UNFCCC and Kyoto (1997) REDD (2003) REDD + (2007)

	Afforestation	Reforestation	Preventing Deforestation	Modified Harvesting Practices	Modified Forest Management Practices	Agroforestry	Fire and Pest Management
Annex I	 Kyoto Protocol – Article 3.3 Human Induced Only Required 			 Kyoto Protocol – Article 3.4 Human Induced Only Optional 			
Non- Annex I		DM ional	• RED(D)	• REI	DD +		

Forest PINC (Program for Inventories of National Carbon)

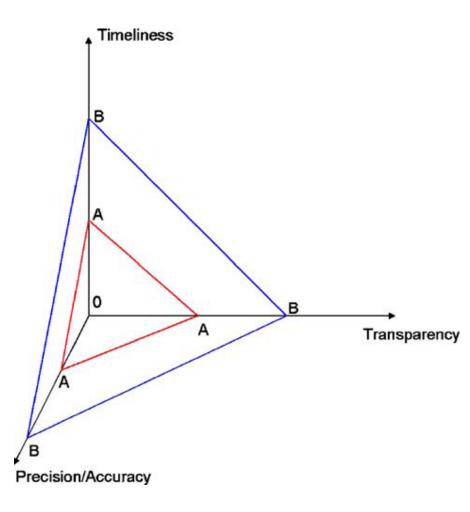
	Afforestation	Reforestation	Preventing Deforestation	Modified Harvesting Practices	Modified Forest Management Practices	Agroforestry	Fire and Pest Management					
Annex I	 Forest Program for Inventories of National Carbon 											
Non- Annex I												

See:

- Andersson, K. and K. Richards. 2001. "Implementing an International Carbon Sequestration Program: Can the Leaky Sink Be Fixed?" *Climate Policy* 1: 73-88.
- Plantinga, A. and K. Richards. 2009. "International Forest Carbon Sequestration in a Post-Kyoto Agreement." In Aldy, Joseph E. and Robert N. Stavins, eds. *Post-Kyoto International Climate Policy: Implementing Architectures for Agreement*. New York: Cambridge University Press.
- Richards, K. and E. Baldwin. 2010 "PINC: A Deeper Shade of REDD." Draft .



Balancing four factors in development of national forest carbon inventories



See:

Andersson, K., T. Evans, and K.. Richards. 2009. "National Forest Inventories: Policy Needs and Assessment Capacity." *Climatic Change* Volume 93 (Nos. 1 -2): 69-101

Thank You!

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