ACES 2018 Town Hall Proposal

Title: Increasing Opportunities for Private Investment on Public Land

Description:

This session will provide a critical look at the mitigation and offset opportunities on public lands, the mechanisms which have been used, and any relevant policies which may guide future efforts. The discussion will highlight a recent report prepared by the Nicholas School of the Environment at Duke University and include discussion from members of the public and private sector.

Proposed Session Agenda: (total time 90 minutes)

Introduction	10 min
Authors' Summary and Report Highlights	30 min
Public Sector Response	10 min
Private Sector Response	10 min
Moderated Discussion	30 min

Audience:

The target audience is mitigation professionals, public agency personnel, policy makers and academics.

Conference Themes:

This Town Hall focusses on the market opportunities on public lands, and includes conference themes:

- Ecosystem Services and the Private Sector: Finance, Investment and Corporate Sustainability
- Environmental Markets and Ecosystem Services

Contact Information for Invited Speakers:

Speaker	Topic	E-mail contact	Status
Chris Hartley	Moderator	chartley@oce.usda.gov	Accepted
(USDA)			
Martin Doyle / Lydia	Mitigation on	martin.doyle@duke.edu	Accepted
Olander	Public Lands	lydia.olander@duke.edu	
(Nicholas School - Duke)	Paper		
Jacqueline Emanuel	Public Agency	jemanuel@fs.fed.us	Accepted
(USFS)	Perspective		
Mitigation Banker	Banker	TBD	Discussed
(RES or ERBA	Perspective		
Representative)			

Organizer:

Chris Hartley, PhD (primary contact) USDA Office of Environmental Markets chartley@oce.usda.gov 202.690.0832

Qualifications of Organizers:

Christopher Hartley is the Deputy Director and Senior Environmental Markets Analyst with the USDA Office of Environmental Markets. He is responsible for the development of policy, tools, and metrics to support landowner participation in ecosystem services markets. He holds a Doctorate in Agricultural Ecology and masters' degrees in Agronomy and International Agricultural Development from the University of California – Davis.