



DATE: 26th October 2016
Venue: Calouste Gulbenkian Foundation, Room 2

Goal: Participants will know how to undertake a natural capital assessment using the Natural Capital Protocol

Agenda

08:30-09:00	Registration	
09:00-09:15	Welcome and outline of the day	Filipa Saldanha Calouste Gulbenkian Foundation
Part 1: Setting the groundwork		
09:15-10:15	Workshop 1 recap – overview of the Protocol, steps 1 to 4 and group sessions, challenge.	Rosimeiry Portela
10:15-10:30	Break	
Part 2: Exploring the first two stages		
10:30- 12:00	An in depth exploration of the stages 3 (steps 5 to 7) with case studies and examples	Joël Houdet
12:00- 12:30	An in depth exploration of the stages 4 (steps 8 to 9) with case studies and examples	Marta Santamaria
12:30- 13:30	Lunch	
Part 3: Workshops and practical application		
13:30- 15:00	Split into working groups (same 3 case studies as workshop 1), explore alternative approaches for steps 5 to 7	Marta, Rosimeiry and Joël
15:00-15:30	Break	
15:30 -16:30	Split into working groups (same 3 case studies as workshop 1), explore alternative approaches for steps 8 to 9	Marta, Rosimeiry and Joël
Part 4: Roundup		
16:30-17:00	Discussion on day's experiences, learnings and expectations for the challenge.	Rosimeiry Portela



Facilitators

Marta Santamaria, Ph.D., is Technical Director of the Natural Capital Coalition. She has 15 years of experience promoting environmental economics and natural capital valuation, both in the public and the private sectors. Prior to her appointment at the Coalition, Marta worked as Scientific Project Officer for the European Commission's Institute for Energy and Transport. In the past, she has worked for PwC, the Spanish National Research Centre of Energy, Environment and Technology, Red Electrica de España and the Universidad de Alcalá. In 2012, Marta was awarded a PhD in Global Change and Sustainable Development from Universidad de Alcalá, Madrid, Spain.

Rosimeiry Portela, Ph.D. is an Ecological Economist and the Senior Director and lead of the Economics Team of the Moore Center for Science at Conservation International (CI). Rosimeiry has 15 years of experience on ecosystem services research, and her current work focusing on the integration of environmental- economic information into national accounting systems, as well as into business. She was the lead of the Technical Group developing the Natural Capital Protocol, a framework for business to integrate natural capital impacts and dependencies into management and decision-making.

Dr. Joël R.A. Houdet, Ph.D., is an independent consultant and holds Senior Research Fellowships at the African Centre for Technology Studies (ACTS, Nairobi, Kenya) and the Albert Luthuli Centre for Responsible Leadership (ALCRL, University of Pretoria, South Africa). Joël has more than 10 years of experience in corporate natural capital accounting, valuation and reporting and is involved in several high profile initiatives, including several work streams of the Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES).