



System of
Environmental
Economic
Accounting

Regional Training Workshop on the SEEA Experimental Ecosystem Accounting for Countries of Latin America and the Caribbean

21-23 November 2018
Rio de Janeiro, Brazil

Agenda



Instituto Brasileiro de Geografia e Estatística



United Nations



21 November 2018 (Wednesday)

9.00-9.30	Opening and welcome <ul style="list-style-type: none">• <i>Brazilian Institute of Geography and Statistics</i>• <i>Daniel Van Assche, European Union</i>• <i>Bram Edens, United Nations Statistics Division</i>• <i>Rayen Quiroga, Economic Commission for Latin America and the Caribbean</i>• <i>Regina Cavini, United Nations Environment Programme</i>
9.30-10.30	Session 1: Ecosystem accounting overview Review of key concepts, key principles, classifications and key accounts <i>UNSD</i>
10.30-11.00	<i>Coffee break</i>
11.00-11.45	Session 2: State of the art of accounts in LAC countries Developments and progress in environment-economic accounting in LAC countries, Regional Cooperation Program <i>ECLAC</i>
11.45-12.30	Session 3: Land cover and ecosystem extent Ecosystem extent account; in depth review of concepts, classifications and the Canadian experience (<i>Mark Henry, Stats Canada</i>) The Brazilian land cover / use accounts (<i>Fernando Dias, IBGE</i>)
12.30-14.00	<i>Lunch</i>
14.00-15.30	Session 4: Ecosystem services Definition and classification of ecosystem services; supply and use of ecosystem services. <i>UNSD and UNEP</i>
15.30-16.00	<i>Coffee break</i>
16.00-17.30	Session 5: Overview of key biophysical ES models and techniques <i>Bethanna Jackson, University of Wellington</i>

9.00-10.15	Session 6a: GIS techniques for environment statistics and accounts Instruction / explanation of data sources, followed by individual computer-based exercises (2 people per laptop) <i>Bethanna Jackson, Mark Henry and UNSD</i>
10.15-10.45	<i>Coffee break</i>
10.45-12.00	Session 6b: GIS techniques for environment statistics and accounts (continued) <i>Bethanna Jackson, Mark Henry and UNSD</i>
12.30-14.00	<i>Lunch</i>
14.00-15.00	Session 7: Ecosystem condition Ecosystem condition; in depth review of concepts and key issues (<i>UNSD</i>) Mexican experience with ecosystem condition account (<i>Cesar Cabrera, INEGI</i>) Water quality indicators in Canada (<i>Mark Henry, Stats Canada</i>)
15.00-15.30	<i>Coffee break</i>
15.30-17.30	Session 8: Ecosystem accounting and policy The objective of this session is to discuss opportunities for mainstreaming ecosystem accounts in decision-making (both in public as well as private sector) by sharing best practices. This session will provide participants with a tool box that would allow them to initiate the discussion on the policy relevance of ecosystem accounting in their countries.

The session outline is as follows:

- Presentation giving an overview of key process steps (e.g. stakeholder consultation meetings; setting up interagency committee; developing a national strategy / plan; funding possibilities etc.) (15 min);
- Short presentations by five selected countries on work done so far / sharing best practices, 50 min (10 min per country);
- Break out in groups / discussions (40 min)

UNEP & ECLAC

23 November 2018 (Friday)

9.00-10.45	Session 9: Valuation of ecosystem services Key concepts and country examples <i>UNEP</i>
10.45-11.15	<i>Coffee break</i>
11.15-12.30	Session 10: Thematic ecosystem accounts: biodiversity <i>UNSD</i>
12.30-14.00	<i>Lunch</i>
14.00-16.00	Session 11: Biophysical modelling 2 Practical exercise with data <i>Bethanna Jackson, Mark Henry and UNSD</i>
16.00-16.30	<i>Coffee break</i>
16.30-17.00	Session 12: Discussion on lessons learned and next steps Tour de table with focus on next steps participants could / will take as well as required support; sharing of lessons learned from countries that have already started working on ecosystem accounting <i>UNSD</i>
17.00-17.15	Closing
