

System of Environmental-Economic Accounting 2012 - Experimental Ecosystem Accounting

The System of Environmental-Economic Accounting 2012—Experimental Ecosystem Accounting (SEEA Experimental Ecosystem Accounting) presents initial efforts to define a measurement framework for integrating biophysical data, tracking changes in ecosystems and linking those changes to economic and other human activity. It applies the accounting concepts and rules to the emerging field of ecosystem assessment and measurement in response to a wide range of demands for integrated information related to environmental sustainability, human well-being, and economic growth and development. SEEA Experimental Ecosystem Accounting has been produced and is released under the auspices of the United Nations, the European Commission, the Food and Agriculture Organization of the United Nations, the Organisation for Economic Co-operation and Development, and the World Bank Group.

Custom Fields

- **INTERNATIONAL DEVELOPMENT PARTNERS:** United Nations Statistics Department - UNSD

Online URL: <https://ecistar.org/kb/article.php?id=109>