

WEALTH ACCOUNTING AND THE VALUATION OF ECOSYSTEM SERVICES

Ecosystem Accounting Training – Follow-up Course

September 10-12

Tagytay, 10th September 2014

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Objectives of the Training

Support the development of ecosystem accounts for Southern Palawan & the Laguna Lake basin under the Phil-WAVES project.



Objectives of the Training

This training will build on

- The introductory course on ecosystem accounting delivered in February 2014.
- The progress made by both TWGs in developing ecosystem accounts.

The training will focus on

- The training needs identified by the TWGs, incl. data integration, GIS, biophysical modelling & valuation.
- Developing first draft ecosystem accounts.



Objectives of the Training

Develop a good understanding of Ecosystem Accounting and the analytical approaches used in Ecosystem Accounting



Moving from the data to accounts



Wednesday, Sept 10

- Status update for the ecosystem accounts for Southern Palawan and Laguna Lake basin.
- Refresher on ecosystem accounting and modelling approaches.
- Land accounting methods and selection of data.



Thursday, Sept 11

- Biophysical modelling.
- Data and satellite analysis with a focus on integration of spatial data.
- Practicals for biophysical modelling & data integration.



Friday, Sept 12

- Valuation of ecosystem services.
- Practical on Valuation.
- Recap lecture.
- Plenary report on progress.
- Course evaluation.



Next Steps

Monday-Tuesday, September 15-16

 Hands-on working session with the Southern Palawan TWG.

Wednesday-Thursday, September 17-18.

 Hands-on working session with the Laguna Lake basin TWG



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MAKING WAVES

If you are interested in sharing your experience in natural capital accounting, or in learning more about how to implement it, we would love to hear from you. Please contact waves@worldbank.org

Find out more about WAVES at www.wavespartnership.org

Available in Spanish at www.wavespartnership.org/esp

