



Environmentally Extended Input-Output Analysis (EE-IOA) in Sustainability Reporting *July 18th & 19th, 2011*

Two day learning program

that will provide you with an introduction to environmentally extended input-output analysis for sustainability and hands-on use of a tool to do the job

Who should attend

- Sustainability **consultants** who want to understand how input-output analysis tools can add value to their consultancy work
- Environmental/sustainability **policy** developers who need to understand **quantitative** triple bottom line and footprint impacts of development proposals
- Financial **accountants** wishing to move into sustainability accounting and analysis

What do we cover

What is environmentally extended input-output analysis, where did it come from and who does it
Input-output tables and international standard industrial classifications
Satellite accounts; the UN System of Environmental and Economic Accounting
Using a hybrid input-output table; structural path analysis
Strengths and limitations
Examples of use; case study
Hands-on use of EE-IOA tool

Aims and objectives

A working knowledge of what input-output analysis is and how it can assist you in your sustainability work.

An appreciation of the strengths and limitations of IOA in accounting for the triple bottom line and carbon or ecological footprint

Familiarity with EE-IOA tool and take away examples of use

What does the learning program cost: \$1,430 for one person or \$1,980 for two (inc GST)

Where: The University of Sydney
When: **Monday 18th & Tuesday 19th July 2011**
Time: 9.30am – 4.30pm

Based on sound learning principles: hands on learning and interactive workshop sessions

