

National Footprint Accounts Finance Edition

There are three distinct data packages designed for organizations in the finance industry. All come with a handbook and/or tutorial. License periods are for one year and include data updates.

Package A

This package consists of Ecological Footprint and biocapacity for all countries with a population of more than 1 million, for years inclusive of 1961-2007, presented both as total Footprint and per capita Footprint. The Ecological Footprint offered in the package is not only the standard Footprint of consumption, but also includes the Footprint of production (identifying domestic production) and Footprint of trade (both imports and exports).

In summary, Package A contains:

- Ecological Footprint of consumption
- Ecological Footprint of production
- Ecological Footprint of trade
- Biocapacity
- All countries with a population over 1 million
- All years inclusive of 1961-2007
- Total Footprint
- Per capita Footprint

Price: \$10,000

Package B

Package B contains far more detail regarding the Ecological Footprint breakdown. Whereas Package A shows the aggregated results for the Footprint, this package identifies the individual land type components for each Footprint. This package covers all countries with a population over 1 million for years inclusive of 1961-2007.

In summary, Package B contains:

- Ecological Footprint of consumption
 - Broken down into individual land categories
 - Cropland
 - Forest land
 - Grazing land
 - Built up land
 - Fishing grounds
 - Carbon uptake land
- All countries with a population over 1 million
- All years inclusive of 1961-2007
- Total Footprint
- Per capita Footprint

- Ecological Footprint of production
 - Broken down into individual land categories
 - Cropland
 - Forest land
 - Grazing land
 - Built up land
 - Fishing grounds
 - Carbon uptake land
 - Ecological Footprint of trade
 - Broken down into individual land categories
 - Cropland
 - Forest land
 - Grazing land
 - Built up land
 - Fishing grounds
 - Carbon uptake land
 - Biocapacity
 - Broken down into individual land categories
 - Cropland
 - Forest land
 - Grazing land
 - Built up land
 - Fishing grounds
 - Carbon uptake land
- All countries with a population over 1 million
 - All years inclusive of 1961-2007
 - Total Footprint
 - Per capita Footprint
- All countries with a population over 1 million
 - All years inclusive of 1961-2007
 - Total Footprint
 - Per capita Footprint
- All countries with a population over 1 million
 - All years inclusive of 1961-2007
 - Total Footprint
 - Per capita Footprint

Price: \$20,000

Package C

The third package offers a detailed breakdown of the Ecological Footprint for a specific country as a Consumption Land Use Matrix (CLUM). A CLUM is a dataset developed for a specific geographical area. The CLUM allocates six major Ecological Footprint land uses, representing six area types, to Footprint consumption categories.

By enhancing Ecological Footprint analysis through the use of environmentally extended input-output tables analysts can track the flows of resources and wastes through the biosphere using commonly used economic datasets. These results can then be translated into the amount of land that an individual or population demands; such as cropland, fishing grounds or forest land. However, many analysts prefer that the Ecological Footprint by industry sector be translated into a CLUM. Utilizing a sector-COICOP matrix, Global Footprint Network translates the results of the environmentally extended input-output based Ecological Footprint analysis to CLUM categories. CLUMs provide Ecological Footprint results in five easily communicated consumption categories: food, shelter, mobility, goods and services.

In summary, Package C includes:

- Ecological Footprint
 - Broken down into individual land categories
 - Cropland
 - Forest land
 - Grazing land
 - Built up land
 - Fishing grounds
 - Carbon uptake land
- Bilateral Ecological Footprint trade information, with summary maps
- For 5 consumption categories
 - Food
 - Shelter
 - Mobility
 - Goods
 - Services
 - These consumption categories are further subdivided into 42 categories
- For COICOP consumption categories for compatibility with other COICOP studies
- For industrial sector of final sale, for each category of final demand (households, government, gross fixed capital formation)

Price: \$20,000