


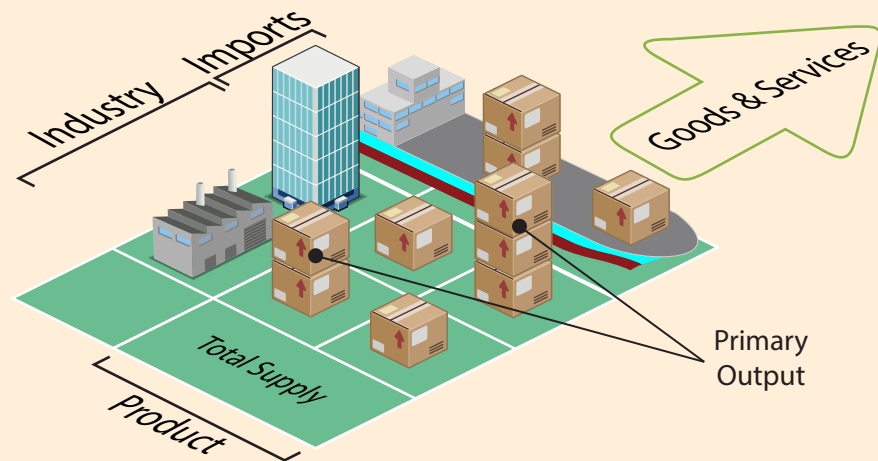


Supply & Use Tables Made Easy

What are Supply & Use Tables?

Supply & Use Tables (SUTs) provide a detailed depiction of the:

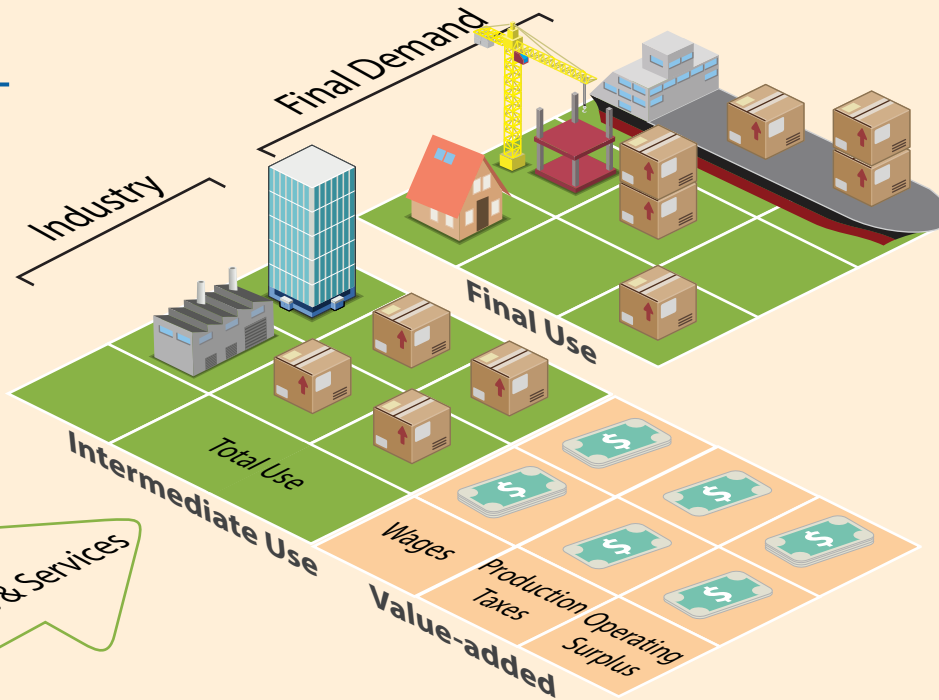
-  Flow of goods and services
-  Value-added generated by industries
-  Cost of inputs incurred



1. Total Supply Table

The total supply table presents the types of goods and services produced by industries and imported from the rest of the world.

The diagonal entries represent the primary output of the industries while the smaller values on the off-diagonal entries are secondary output.



2. Total Use Table





The total use table comprises three smaller tables:

Intermediate use

The intermediate use table presents the types of goods and services purchased by industries as inputs for production.

Final use

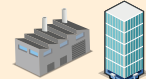


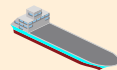
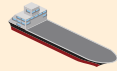

The final use table presents the types of goods and services purchased by:

-  Households and Non-Profit Institutions Serving Households (NPISHs)
-  Government
-  Industries for investment
-  Rest of the world as exports

Value-added

The value-added table shows the amount of wages, production taxes and operating surplus generated by each industry.

Legend

-  Industry
-  Product (Goods and services)
-  Value-added
-  Imports
-  Exports
-  Investment
-  Household, NPISHs and government spending