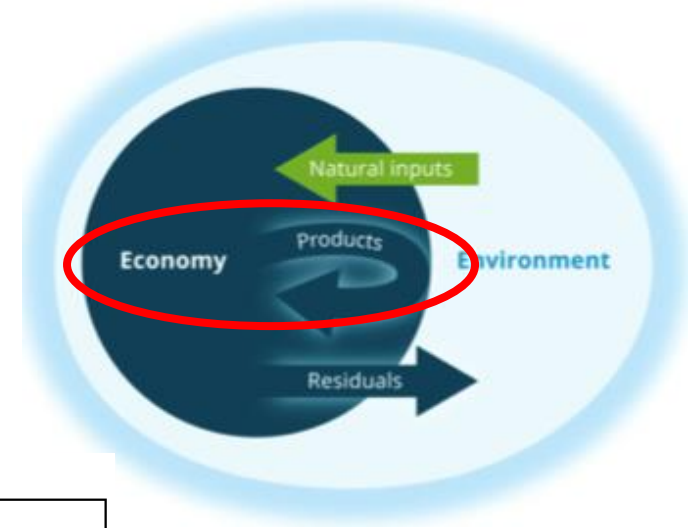


SEEA conceptual framework



Example

Logging industry cuts down 100 PJ of wood
 Wood is used by households for cooking



Energy products-supply

SUPPLY TABLE

		ISIC A: Agriculture and forestry	Households	Inventories	Imports	Environ- ment	Total	
		UNIT: Petajoule (10 ¹⁵)						
Natural energy inputs	Fossil non-renewable natural energy inputs						0	
	Biomass based renewable natural inputs					100	0	
Energy products	Hard coal						0	
	Wood, wood waste and other solid biomass, charcoal	100					0	
	Electrical energy						0	
	Heat						0	
Energy and other residuals	Energy losses during extraction and distribution						0	
	Energy losses during transformation						0	
	Energy losses from end use						0	
	Energy incorporated in products for non-energy use						0	
Total supply of energy		0	0	0	0	0	0	

Example

Logging industry cuts down 100 PJ of wood
Wood is used by households for cooking

Residuals-supply



SUPPLY TABLE

		ISIC A: Agriculture and forestry	Households	Inventories	Imports	Environ- ment	Total	
		UNIT: Petajoule (10 ¹⁵)						
Natural energy inputs	Fossil non-renewable natural energy inputs						0	
	Biomass based renewable natural inputs					100	0	
Energy products	Hard coal						0	
	Wood, wood waste and other solid biomass, charcoal	100					0	
	Electrical energy						0	
	Heat						0	
Energy and other residuals	Energy losses during extraction and distribution						0	
	Energy losses during transformation						0	
	Energy losses from end use		100				0	
	Energy incorporated in products for non-energy use						0	
Total supply of energy		0	0	0	0	0	0	

SUPPLY TABLE

		ISIC A: Agriculture and forestry	Households	Inventories	Imports	Environ- ment	Total
UNIT: Petajoule (10 ¹⁵)							
Natural energy inputs	Fossil non-renewable natural energy inputs						0
	Biomass based renewable natural inputs					100	100
Energy products	Hard coal						0
	Wood, wood waste and other solid biomass, charcoal	100					100
	Electrical energy						0
	Heat						0
Energy and other residuals	Energy losses during extraction and distribution						0
	Energy losses during transformation						0
	Energy losses from end use		100				100
	Energy incorporated in products for non-energy use						0
Total supply of energy		100	100	0	0	100	300

USE TABLE

		ISIC A: Agriculture and forestry	Households	Inventories	Exports	Environ- ment	Total
UNIT: Petajoule (10 ¹⁵)							
Natural energy inputs	Fossil non-renewable natural energy inputs						0
	Biomass based renewable natural inputs	100					100
Energy products	Hard coal						0
	Wood, wood waste and other solid biomass, charcoal		100				100
	Electrical energy						0
	Heat						0
Energy and other residuals	Energy losses during extraction and distribution						0
	Energy losses during transformation						0
	Energy losses from end use					100	100
	Energy incorporated in products for non-energy use						0
Total use of energy		100	100	0	0	100	300