

Table 2

SEEA Physical Use table for materials

Physical units (tonnes)

		Intermediate consumption of industries (by ISIC categories)				Final consumption	Capital formation	Change in inventories	Exports	Total use by the economy	Environment - losses and returns	Total use (= total supply)
		Agriculture, fishing and mining	Manufacturing, electricity etc. and construction	Services	Total							
4. Use of material products received from other economic units												
<i>of which:</i>												
4.a (CPC...)												
4.b (CPC...)			100						100		100	
4.c (CPC...)										10	10	
4.d (CPC...)												
4.e (CPC...) etc.												
5. Materials: own use												
<i>of which:</i>												
5.a												
5.b												
5.c												
5.d												
5.e etc.												
6. Use of materials received from the environment												
<i>of which:</i>												
6.a		110							110		110	
6.b												
6.c												
6.d												
6.e etc.												
Total use (physical units)		110	100						10	10	220	

Table 2 - alternative

SEEA Physical Use table for material products

Physical units (tonnes)

		Intermediate consumption of industries (by ISIC categories)				Final consumption	Capital formation	Change in inventories	Exports	Total use by the economy	Environment - losses and returns	Total use (= total supply)
		Agriculture, fishing and mining	Manufacturing, electricity etc. and construction	Services	Total							
Within the economy	4. Use of material products received from other economic units											
	<i>of which:</i>											
	4.a (CPC...)											
	4.b (CPC...)											
	4.c (CPC...)											
	4.d (CPC...)											
	4.e (CPC...) etc.											
	5. Material products - own use											
	<i>of which:</i>											
	5.a (CPC...)											
	5.b (CPC...)											
	5.c (CPC...)											
5.d (CPC...)												
5.e (CPC...) etc.												
Total use (physical units)												

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Total use
incl.
losses
and
returns

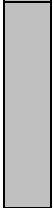
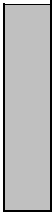
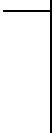


Table 9

SEEA Monetary use table for energy

Monetary units

	Use														Private consumption	Changes in inventories	Exports		Total final consumption	Total use by the economy		
	Intermediate Consumption, Industries by ISIC											Total		Total			of which Sold to non-residents on national territory					
	A	B		C			D			E	F	G	H					I-U			Total Industries	of which Non-energy purposes
	Agriculture, forestry and fishing	Mining and quarrying	of which B. 05	B. 06	Manufacturing	of which C. 19	C. 2011	-	Electricity, gas steam and air conditioning supply	of which D. 351	D. 352	D. 353	Water supply, etc.					Construction				
			Mining of coal and lignite	Extraction of crude petroleum and natural gas	Manufacture of basic chemicals	Manufacture of coke and refined petroleum products	Manufacture of basic chemicals	Non-energy purposes	Electric power generation, etc.	Manufacture of gas distribution, etc.	Conditioning supply	Steam and air										
	Monetary units																					
Use of energy products from other economic units																						
1. Coal, coke, gas work gas and peat																						
a) Coal, coke and peat																						
b) Gas work gas																						
2. Oil																						
3. Natural Gas																						
4. Electricity																						
5. Heat																						
6. Renewable fuels and waste																						
a) Solid biomass and wastes																						
b) Liquid biofuels and biogas																						
Total use of energy																						

<ul style="list-style-type: none"> 2. Oil 3. Natural Gas 4. Electricity 5. Heat 6. Renewable fuels and waste <ul style="list-style-type: none"> a) Solid biomass and wastes b) Liquid biofuels and biogas <p>Total own use</p>					
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<p>Emissions (CO2 equivalent) from use of energy products</p> <ul style="list-style-type: none"> 1. Coal, coke, gas work gas and peat <ul style="list-style-type: none"> a) Coal, coke and peat b) Gas work gas 2. Oil 3. Natural Gas 4. Electricity 5. Heat 6. Renewable fuels and waste <ul style="list-style-type: none"> a) Solid biomass and wastes b) Liquid biofuels and biogas <p>Total CO2 equivalent emissions</p>					
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