

# **Kangaré – Water**

## **An Introduction to Environmental –Economic Accounts for Water (SEEA-Water)**

### **WORKBOOK**

7 September 2012



## Kangaré example (SUPER SYNTHESIS)

(million kagarés)

## SUPPLY AND USE TABLES

### SUPPLY

	National industries	<b>National production</b>
National products		
Imported products		

Final consumption households	Final consumption Government

Rest of the World (RoW)	<b>TOTAL</b>

### USE

	National industries	<b>Intermediate consumption</b>
National products		
Imported products		

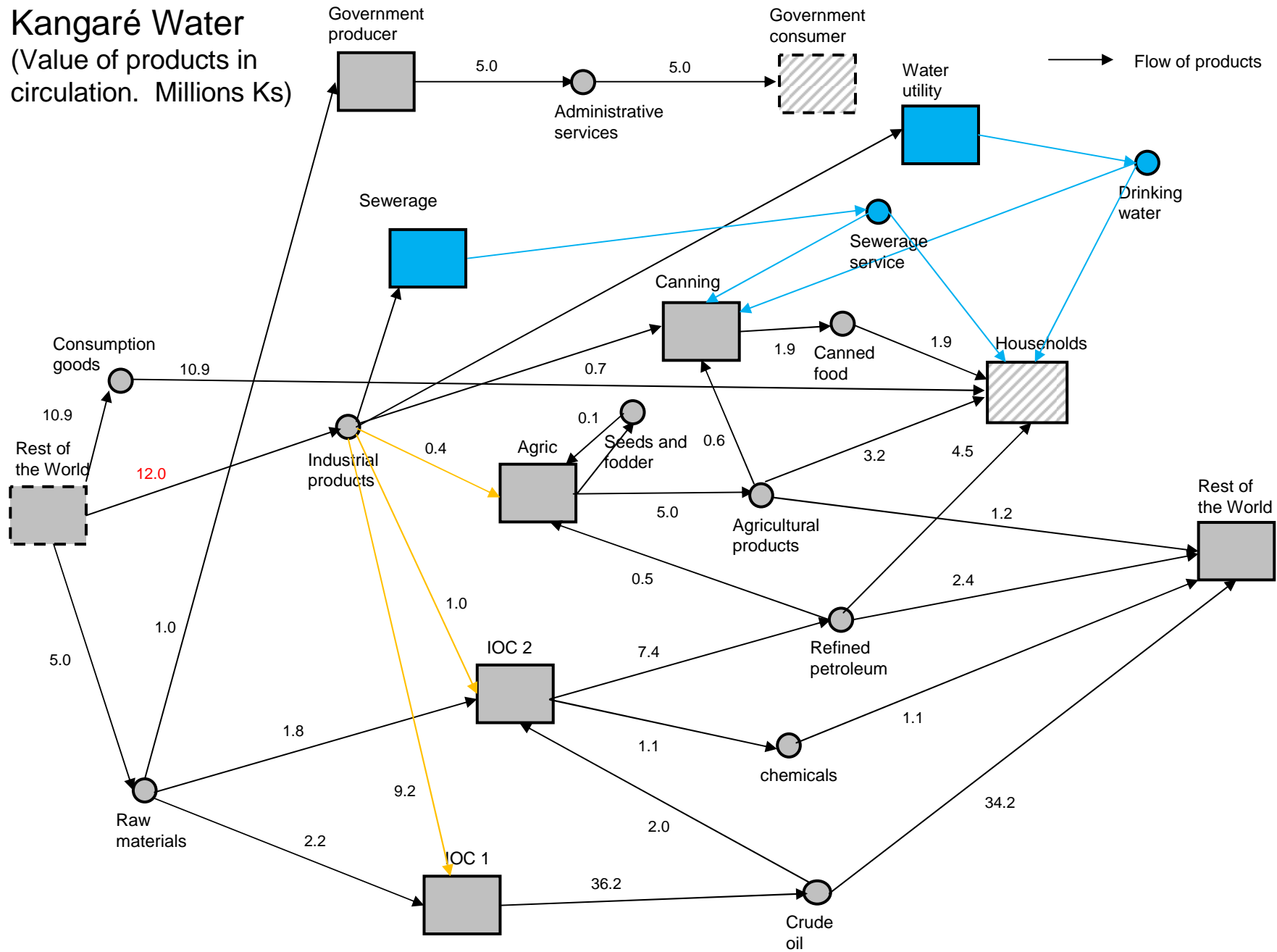
Final consumption households	Final consumption Government	Gross Fixed Capital Formation (GFCF)	Rest of the World (RoW)	<b>TOTAL</b>

<b>Value added</b>		
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# Kangaré Water

(Value of products in circulation. Millions Ks)





**Kangaré example (SUPER SYNTHESIS)**

(million kagarés)

SUPPLY AND USE TABLES

**SUPPLY**

	National industries	Water utility	Sewerage utility	<b>National production</b>
National products				
Drinking water service				
Sewerage service				
Imported products				

Final consumption households	Final consumption Government

Rest of the World (RoW)	<b>TOTAL</b>

**USE**

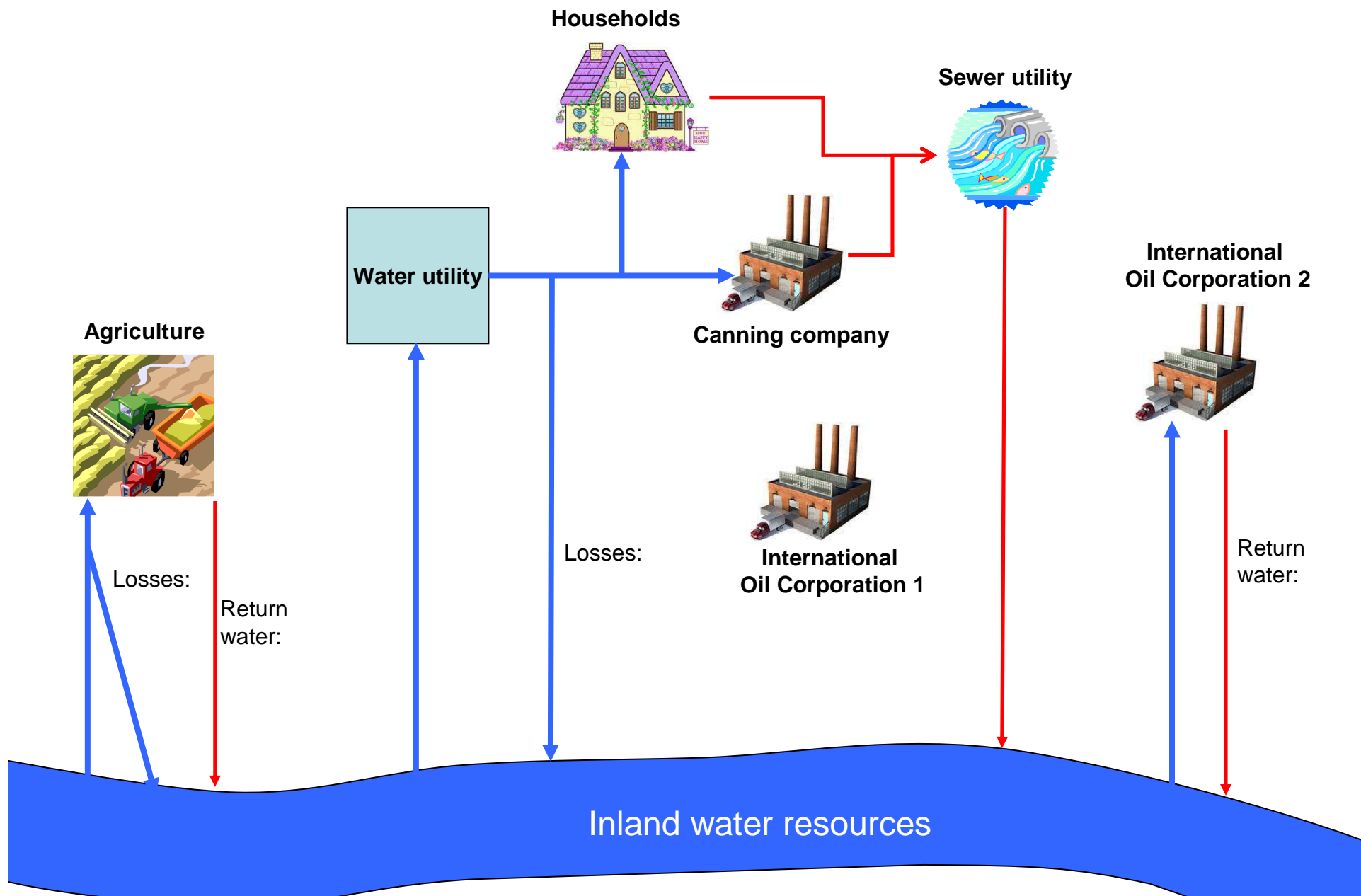
	National industries	Water utility	Sewerage utility	<b>National production</b>
National products				
Drinking water service				
Sewerage service				
Imported products				

Final consumption households	Final consumption Government	Gross Fixed Capital Formation (GFCF)	Rest of the World (RoW)	<b>TOTAL</b>

<b>Value added</b>				
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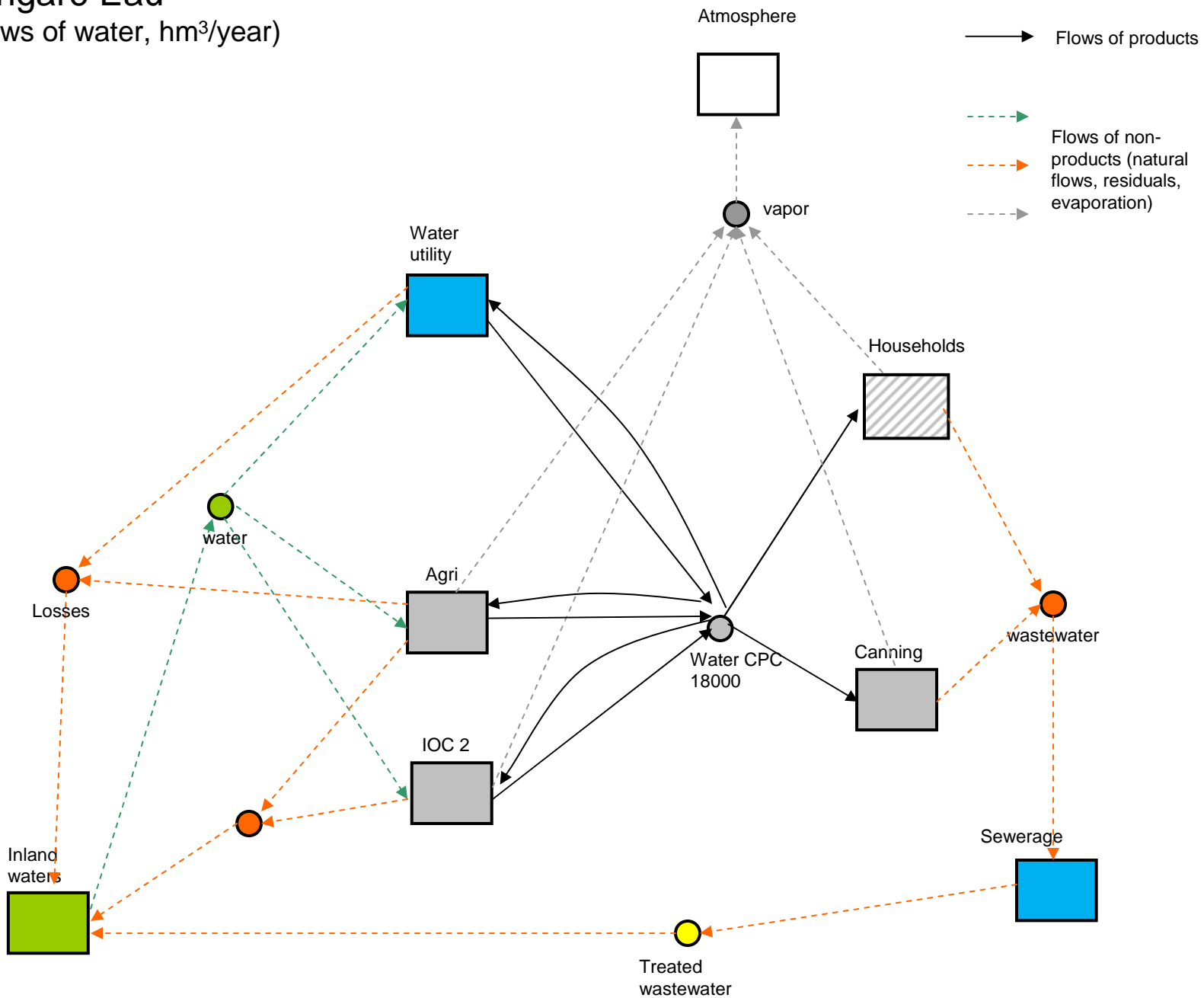
# Kangaré Water

(Flows of water in hm<sup>3</sup>/year)



# Kangaré Eau

(Flows of water, hm<sup>3</sup>/year)







## KANGARÉ WATERSHED EXAMPLE (ASSET ACCOUNTS)

	Inland Water Resources
<b><i>Opening stock of water resources</i></b>	
<b><i>Additions to stock</i></b>	
Returns	
Precipitation	
Inflows from other inland water resources	
<b><i>Reductions in stock</i></b>	
Abstractions	
Evaporation/ Evapotranspiration	
Outflows to other inland water resources	
Outflows to the sea	
<b><i>Closing stock of water resources</i></b>	

# Kangaré Water – EMISSION ACCOUNTS, TRAINING EXAMPLE

(Flows of emissions in ton/year)

