



ESCWA Adaptation of SEEAW Standard Table I: Physical use table

		Industries (by ISIC categories)											Physical units		
		1-3	5-9		10-33, 41-43		35	36	37	38,39, 45-99		Total	Households	Rest of the world	Total
			Total	of which 6	Total	of which 19				Total	of which 55, 56				
From the environment	<b>1 - Total abstraction</b> (=1.a+1.b = 1.i+1.ii)	0			0		0	0	0	0	0	0	0	0	0
	1.a Abstraction for own use	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.b Abstraction for distribution (=1.b.1+1.b.2+1.b.3)												0		0
	1.b.1 Freshwater resources							0							
	1.c.2 Desalinated groundwater							0							
	1.c.3 Desalinated sea water							0							
	1.i From water resources (=1.i.1+1.i.2+1.i.3)												0		0
	1.i.1 Surface water												0		0
	1.i.2 Groundwater (=1.i.2.1+1.i.2.2)												0		0
	1.i.2.1 Saline groundwater														
	1.i.2.2 Fresh groundwater														
	1.i.3 Soil water												0		0
	1.ii From other sources (=1.ii.1+1.ii.2)							0					0		0
1.ii.1 Collection of precipitation												0		0	
1.ii.2 Abstraction from the sea							0					0		0	
Within the economy	<b>2. Use of water received from other economic units</b> (=2.a+2.b +2.c)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.a Reused water	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.b Wastewater to sewerage								0			0			0
	2.c Distributed water	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>3. Total use of water</b> (=1+2)		0	0	0	0	0	0	0	0	0	0	0	0	0	0

Note: grey cells indicate zero entries by definition.

ESCWA Adaptation of SEEAW Standard Table II: Physical supply table

		Industries (by ISIC categories)											Physical units		
		1-3	5-9		10-33, 41-43		35	36	37	38,39, 45-99		Total	Households	Rest of the world	Total
			Total	of which 6	Total	of which 19				Total	of which 55, 56				
Within the economy	<b>4. Supply of water to other economic units</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	4.a Reused water								0			0			
	4.b Wastewater to sewerage	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	4.c Distributed water								0			0		0	
To the environment	<b>5. Total returns</b> (= 5.a+5.b)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	5.a To water resources	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	5.a.1 Surface water											0			
	5.a.2 Groundwater											0			
	5.a.3 Soil water											0			
5.b To other sources (e.g. sea water)								0			0				
<b>6. Total supply of water</b> (= 4+5)		0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>7. Consumption</b> (3-6)		0	0	0	0	0	0	0	0	0	0	0	0	0	0

Note: grey cells indicate zero entries by definition.