





•	Country	y comparison
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Country	SYRIA	AUSTRIA
Area	185,180 km²	83,858 km²
Population	15.7 mio.	8.0 mio.
Population dens.	~ 85 / km²	~ 125 / km²
Coast	193 km	No sea
Av. precipitation	~ 225 mm (Damascus)	~ 1170 mm
Av daily water cons. / person	~ 159	~ 145
Irrigated land	12,130 km² (6.6 %)	~ 157 km² (0.2 %)
UWWTPs	?	1,495
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	Table W2	: Wa	iter	Abst	traction by Source
Priority	Category	Unit	1990*		
1	Total fresh surface water abstracted (1)	mio m ³ /y			
!	by: Public supply (ISIC 41)	mio m ³ /y			
!	Agriculture, fishing and forestry (ISIC 01-05)	mio m ³ /y			— · · · c
	of which for Irrigation	mio m ³ /y			lotal fresh surface
!	Manufacturing industries (ISIC 15-37)	mio m ³ /y			weten elsetus stad
	Production of electricity (ISIC 40)	mio m ³ /y			water abstracted
	Other economic activities	mio m ³ /y			
	Households	mio m ³ /y			
!	Total fresh ground water abstracted (2)	mio m ³ /y		15	
!	by: Public supply (ISIC 41)	mio m ³ /y			
1	Agriculture, fishing and forestry (ISIC 01-05)	mio m ³ /y			
	of which for Irrigation	mio m ³ /y		11	Total fresh ground
!	Manufacturing industries (ISIC 15-37)	mio m ³ /y			rotar mesh ground
	Production of electricity (ISIC 40)	mio m ³ /y			water abstracted
	Other economic activities	mio m ³ /y			
	Households	mio m ³ /y		1 J	
!	Total gross fresh water abstraction (3)=(1)+(2)	mio m ³ /y			
	Water returned without use (4)	mio m ³ /y			
	Imports of water (5)	mio m ³ /y			Total frachwater
	Exports of water (6)	mio m ³ /y			i otal mesnwater
	Desalinated water (7)	mio m ³ /y		7	available for use
	Total reuse of fresh water (8)	mio m ³ /y			
1	TOTAL fresh water available for use (9)=(3)-(4)+(5)- (6)+(7)+(8)	mio m ³ /y		J	
	Non-fresh water abstraction	mio m ³ /y			•
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		e W3: Wa	ater l	Jse	by Supply Categor and Activitie	y s	
	Table W2 - A	BSTRACTION	N				
Priority	Catego	ory	Unit	Та	tal frashwatar available far usa	(14/2)	
!	Total gross fresh water abstra	ction (3)=(1)+(2)	mio m ³ /y	10	ital freshwater available for use	(VVZ)	
	Water returned without use (4)		mio m ³ /y	- Water losses during transport (W3)			
	Imports of water (5)	water (5) mio		<u> </u>			
	Exports of water (6)	borts of water (6) mio m ³ /y salinated water (7) mio m ³ /y		То	Total water supply (W3)		
	Desalinated water (7)			L			
<u> </u>	Total reuse of fresh water (8) TOTAL fresh water available for use (9)=(3)-(4)+(5)- (6)+(7)+(8)		mio m ³ /y	-			
1			mio m³/y		TADIE WS - WATER US		
	Non-fresh water abstraction		mio m ³ /y	Priority	Category	Unit	
			(1	Total public water supply (ISIC 41) (1)	mio m ³ /y	
					of which used by: All economic actitivites	mio m ³ /y	
					Agriculture, forestry, fishing (ISIC 01-05)	mio m ³ /y	
					of which for irrigation	mio m ³ /y	
		I otal water su	pply		Manufacturing industries (ISIC 15-37)	mio m ³ /y	
					Production and distribution of electricity (ISIC 40)	mio m ³ /y	
					Other economic activities	mio m ³ /y	
					Households	mio m ³ /y	
					Self-supply (2)	mio m ³ /y	
		Water losse	es		Other supply (3)	mio m ³ /y	
		during transp	oort 🛝		Total water supply (4) = (1)+(2)+(3)	mio m ³ /y	
	教徒				Water losses during transport	mio m ³ /y	
	484			!	Population connected to public water supply	%	







Priority	Category	Unit	1990*
!	Total waste water generated	1000 m ³ /d	
	<i>by:</i> Agriculture, forestry and fishing (ISIC 01-05)	1000 m ³ /d	
	Mining and quarrying (ISIC 10-14)	1000 m ³ /d	
	Manufacturing Industries (ISIC 15-37)	1000 m ³ /d	
	Production and distribution of electricity (ISIC 40)	1000 m ³ /d	
	Construction (ISIC 45)	1000 m ³ /d	
	Other economic activities	1000 m ³ /d	
	Households	1000 m ³ /d	







































