



































WWDR Indicators			
		the second	
	Resources Indicators (K & D):		Agriculture Indicators (K)
Global Indicators (K):	Precipitation annually		Percentage of undernourished people
Index of non-sustainable water	Total actual renewable resources (TARWR)		Percentage of poor people living in rural areas
use	volume		Relative importance of agriculture in the economy
Urban and rural population	TARWR per capita		Irrigated land as a percentage of cultivated land
Domestic & industrial water use	Surface water as a percentage of TARWR		Importance of agriculture withdrawals in wate
Water pollution index	Groundwater development		balance
Sediment trapping efficiency	Overlap as a percentage of TARWR		Extent of land salinazed by irrigation
Climate moisture index	Inflow as a percentage of TARWR		Importance of groundwater in irrigation
Water resue index	Outflow as a percentage of TARWR		
	Total use as a percentage of TARWR		
			Tables:
I ables:	lables:		Asset accounts
	Asset accounts	r	Physical Use & Supply
ASSELACCOUNTS	Physical Use & Supply		Hybrid supply & use table
WDR: World Water Developement Key indicators; D: Developing indi	Report. cators; C: Conceptual indicators		









