













	State of Water Resources
Declin	ning water availability
Fa - - -	alling per capita water availability: 5177 m ³ (1951)to 1654 m ³ (2008) <i>"Water Stressed"</i> Nine out of our 20 river basins with 200 million populations are already facing "water-scarce" condition
Overe	exploitation of groundwater
•	More than 50% of our water demand met from GW
De	Many over-exploited States already : e.g. Delhi, Punjab, Rajasthan epleting Groundwater
-	Due to several factors like increasing no. of bore wells, ineffective regulation, cropping pattern, cross subsidies, increasing demand)
-	May further worsen under climate change scenarios
Deter	ioration in surface and groundwater quality
·	High BOD and bacteriological contamination in many stretches of rivers & observed pollution of lakes and wetlands
·	Groundwater contamination: F, As, Fe, Nitrate, Inland and Coastal Salinity, Heavy metals & pesticides.



moderated					_
City	Production Rs/kl	cost V F	Water charges Rs/kl		
elhi	8.95	2	2.00		
umbai 5.74		2	2.25		
odhpur	20.00	1	1.21		
ldore	9.50	2	2.00		
angalore 13.00					
Bangalore	13.00	5 City	5.60	Own Water	Supply Norms of Cities (lpcd)
^{angalore} Vhy should we	13.00 e save?	City Ahr Ba	5.60 medabad angalore	Own Water	Supply Norms of Cities (lpcd) 170 140
^{angalore} Vhy should we	13.00 e save?	City Ahr Ba	5.60 medabad angalore Kolkata	Own Water	Supply Norms of Cities (lpcd) 170 140 227
^{angalore} Vhy should we	13.00 e save?	City Ahr Ba K	5.60 medabad angalore Kolkata :hennai	Own Water	Supply Norms of Cities (lpcd) 170 140 227 110
angalore Why should we	13.00 e save?	City Ahr Ba K C	5.60 medabad angalore Kolkata Kennai Delhi	Own Water	Supply Norms of Cities (lpcd) 170 140 227 110 225 040
^{angalore}	13.00 e save?	City Ahr Ba K C Great	5.60 medabad angalore Kolkata Chennai Delhi ter Mumbai	Own Water	Supply Norms of Cities (lpcd) 170 140 227 110 225 240 250





A land of 'Dying wisdom'!



We could catch the precious 100 hrs of rain of the 8760 hours in a year effectively

























