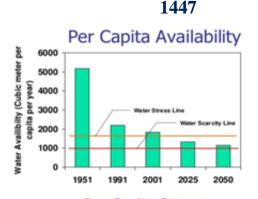
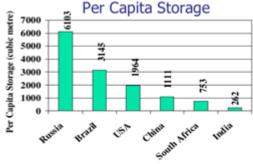
## Water Availability in India

(in billion cubic metre)

<b>Total Precipitation</b>	4000
Total Water Availability	1869
Total Utilizable water	1122
Surface Water	690
<b>Ground Water</b>	432
Average Annual Rainfall	1170mm
Maximum Average Annual Rainfall	11000 mm (Cherrapunji)
Minimum Average Annual Rainfall	100 mm (Western Rajasthan)
Irrigation Sources	
Major	39%
<b>Medium Irrigation</b>	13%
Minor (Surface Water) & Minor(Ground Water)	48%
Water Demand	
2010	813
2025	1053
2050	1447





India is currently suffering from the worst water crisis in its history

600 million people face high-to extreme water stress.
75% of households do not have drinking water on premise.
84% rural households do not have piped water access
70% of our water is contaminated

India is currently ranked 120 among 122 countries in the water quality index.

## Reference:

Composite Water Management Index (CWMI)Report, NITI Aayog, 14 June 2018
Presentation by Chairman, Central Water Commission, https://www.slideshare.net/TejKiran2/water-resources-in-india