



INDIAN STATES GROUND WATER AVAILABILITY AND CONSUMPTION.

Water being the most necessary resource, it is also one of the most difficult resource to get. India has a large amount of ground water resource. This tangible data visualization helps us understand the ground water levels and the consumption of the ground water in three different states Odisha, Kerala and Haryana.

The idea was to stack liquids of different densities to show the differentiation in the actual ground water and the consumed ground water. The bot The idea was to map the liquidity factor and use this as the representation method.

STATE	TOTAL GROUND WATER AVAILABLE (Billion Cubic Meters)	CONSUMED GROUND WATER Domestic and Industial Uses only	TOTAL POPULATION (Million)
	<div><div></div><div>+</div><div></div></div>	<div><div></div></div>	<div><div></div><div>+</div><div></div><div>+</div><div></div></div>
Kerala	6	1.5	17
Odisha	17	0.89	44
Haryana	10	0.72	25

Data Source: Minister for Water Resources, River Development and Ganga Rejuvenation.