## GROUND WATER CRISIS

## WHAT IS GROUND WATER?

Groundwater is water found underground in aquifers formed of rocks, sands and gravels that hold substantial quantities of water. Groundwater feeds springs, rivers, lakes, and wetlands, and seeps into oceans. Groundwater is recharged mainly from rain and snowfall infiltrating the ground.

## **NEED FOR PRESERVATION**



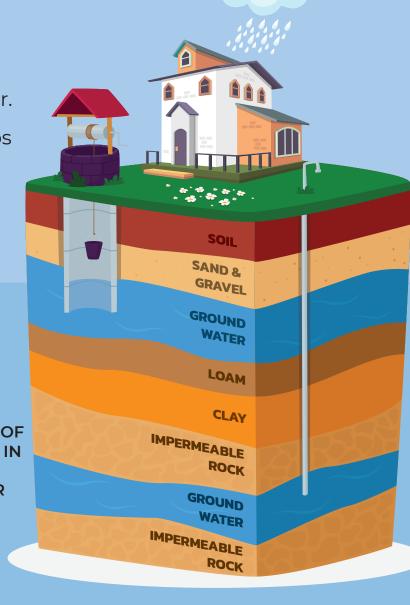
OF INDIA FACES HIGH TO EXTREMELY HIGH WATER STRESS



OF GLOBAL EXTRACTION OF GROUNDWATER IS DONE IN INDIA, MAKING INDIA LARGEST GROUNDWATER EXTRACTOR



40% OF THE INDIAN POPULATION WILL HAVE NO ACCESS TO DRINKING WATER BY 2030



RESOURCES

55% of INDIA'S TOTAL

WATER SUPPLY COMES

FROM GROUNDWATER

## RECHARGE THROUGH RAINWATER HARVESTING TECHNIQUE

