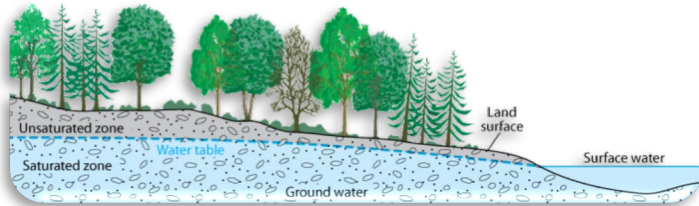
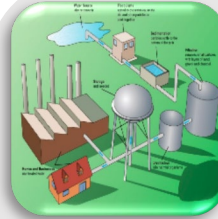


CLEAN WATER FOR ALL

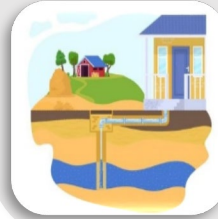
Where do Americans get their water?



Public water systems are supplied by groundwater and/or surface water. Large, well-populated metropolitan areas tend to rely on surface water supplies, whereas small, rural areas tend to rely on groundwater.¹



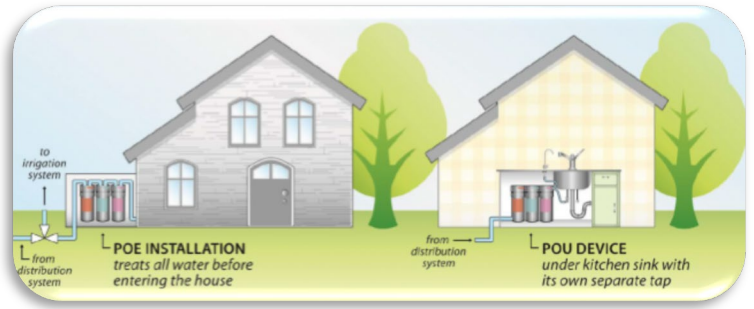
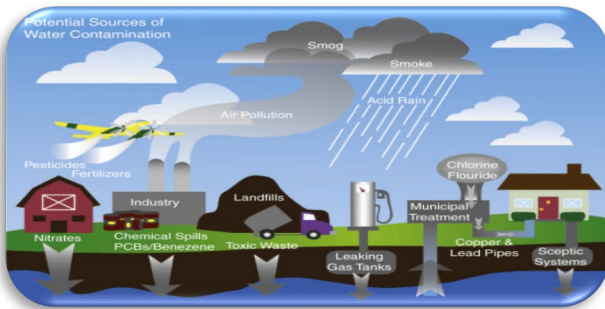
Public Water: There are over 148,000 public water systems in the United States, as reported by the EPA in 2019. The majority, 143,879 public water systems, are classified as between medium to very small systems ranging from serving 10,000 or less connections.²



Well Water: In the United States, more than 43 million people - 15% of the U.S. population - rely on private wells as their source of drinking water.³

Health contaminants in drinking water come from multiple sources

Water treatment and filtration technologies significantly reduce or remove unwanted health contaminants at home



SOLUTION:
Clean Water for All
Rebate Program

- Empower Americans to significantly reduce or remove harmful contaminants in their home's drinking water, such as lead, arsenic, nitrates, volatile organic compounds (VOCs), PFOA, PFOS, chrome-6, and cysts
- Provide rebate up to \$1,000 towards the purchase, installation, and maintenance of point-of-entry (POE) or point-of-use (POU) water filtration systems for the home
- Eligible water treatment systems must be independently tested and certified for safety and performance to the appropriate national standards (ANSI) to qualify

1. Centers for Disease Control and Prevention. Water Sources. Available at: https://www.cdc.gov/healthywater/drinking/public/water_sources.html#one
 2. Environmental Protection Agency. Analyze Trends: Drinking Water Dashboard. Available at: <https://echo.epa.gov/trends/comparative-maps-dashboards/drinking-water-dashboard?yearview=CY&view=activity&criteria=basic&state=National>
 3. U.S. Geological Survey. Domestic (Private) Supply Wells. Available at: https://www.usgs.gov/mission-areas/water-resources/science/domestic-private-supply-wells?qt-science_center_objects=0#qt-science_center_objects