## 2023 By The Numbers



580+ community, school and daycare water systems sampled for PFAS

**00+** groundwater samples from 115 location analyzed for PFAS

**Division of Water Resources** 

\$4.3 billion distributed by DWI over its first 10 years 99% of available ARPA funding awarded

for drinking water, wastewater and stormwater projects

Division of

Water Infrastructure

177 level 2 charging ports funded through the VW Program

\$1.3 million awarded through the Diesel Emission Reduction Act

Division of Air Quality

829 underground storage tank incidents closed, best in the Southeast and a new annual record for DEQ

**Division of Waste Management** 



saved through waste reduction projects

151 million gallons of water waste avoided

**186,000** tons of material consumption reduced

**1.2 million** mmBtu in energy consumption saved

www.ncesi.org

\$5.8 million predicted annual utility savings **21,000** metric tons:GHG emission reductions in CO<sub>2e</sub>



200 years since founding of North Carolina Geological Survey and Division of Marine Fisheries



North Carolina Geological Survey

Division of **Marine Fisheries** 

3,700+

certificates of coverage issued for construction stormwater permits



Division of Environmental Assistance and Customer Service



19,333 commercial and for-hire fishing licenses and permits issued

**300,000** bushels of marl and shell deployed to create 37 acres of oyster habitat statewide

Division of Energy, Mineral, and Land Resources

968 homes repaired or upgraded through the Weatherization Assistance Program

746 heating units replaced to improve energy efficiency



State Energy Office

Division of Marine Fisheries

160 new enrollments in the **Environmental Education** Certificate Program



**Environmental Education** 

**60,000** linear feet of stream restored, preserved or enhanced

Division of Mitigation Services



\$2.8 million awarded to 23 communities through Resilient Coastal Communities Program grants

\$2.8 million awarded to nine local

governments to improve access to coastal beaches

