

E-Enterprise by the Numbers 2024

Drinking Water State-Federal-Tribal Information Exchange System (DW-SFTIES)

Primacy agencies identify a team to plan transition to new system:

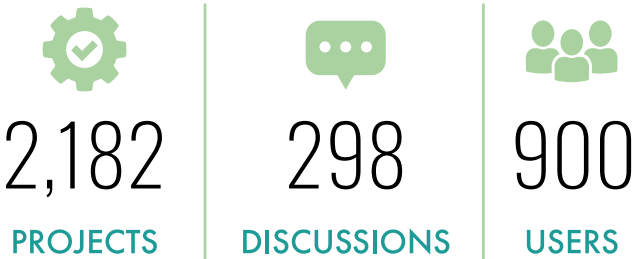


Be Well Informed (BWI)

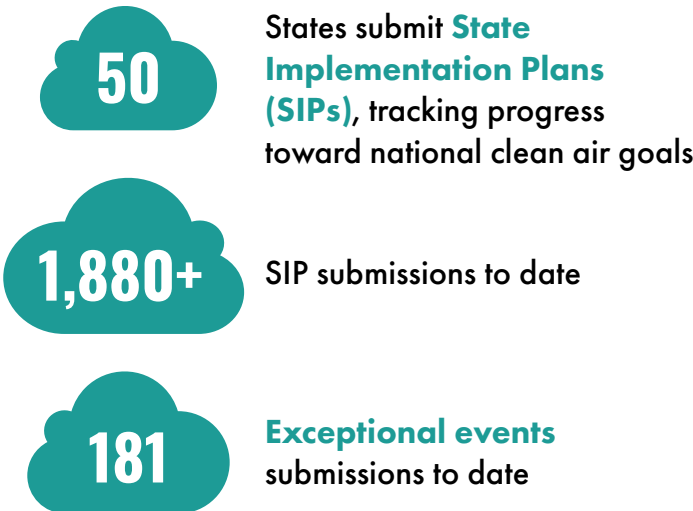
12 Agencies using BWI

10,602,265 Potential residents served

E-Enterprise Community Inventory Platform (EECIP)



State Planning Electronic Collaboration System (SPeCS)

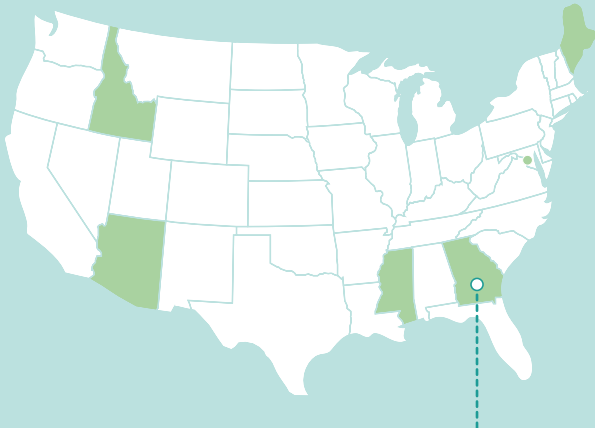


Combined Air Emissions Reporting System (CAERS)

7 CAERS users: AZ, D.C., GA, ID, ME, MS, and Pima County, AZ

Approximately **1,500** facilities report

New API allows state, local, and Tribal users to retrieve industry data for quality assurance, billing, etc.



GA submits data **3** months before EPA deadline

Water Quality Exchange (WQX)



SC is 1st state to use APIs to streamline data flow through EPA's WQX into the **Water Quality Portal** supporting watershed planning

Tribal Software Licensing



11 Steps for Tribal Environmental Professionals to follow when using federal grant dollars to purchase and support longer-term software needs

Predictive Analytics

16 water systems prevented by AZ from exceeding arsenic levels since 2020 through the state's drinking water arsenic predictive analytic program

