2023 YEAR IN REVIEW

The District was awarded \$2,886,003 in grant funding in 2023. The District will use these funds to implement grant-funded projects throughout the watershed. With grants, the District is able to complete more projects and achieve more water quality improvements than with its tax levy alone.

Watercraft inspectors spent a total of 3,934 hours at boat landings within the District, completing over 7,903 watercraft inspections to help stop the spread aquatic invasive species. Aquatic invasive species can have negative effects on overall lake health and limit many recreation activities.

The District had 32
active permits and performed 1,304
site inspections to ensure project compliance with District rules, and minimize impact of construction on local water bodies and the Comfort Lake - Forest Lake Watershed as a whole.



Projects, programs, outreach, and education efforts have resulted in meeting 94% of phosphorus reductions needed to achieve state water quality standards by 2031.

Several in-person and virtual events were held in 2023 to keep the public aware of District progress. These included an open house, project completion celebration, pre-project info sessions, & several informational workshops.

The development of a comprehensive shoreline program with cost-share, shoreline inventories, and restorations in 2023 which resulted in 35 initial site visits, 12 mini grants approved, 2 clean water grant applications, 6 legacy program participants, and 8 residential soil tests.

The District
completed the first
phase of the Forest
Lake Alum
Treatment in 2023.
This marked a major
milestone in the
District's history of
improving Forest
Lake's water quality
now and for future
generations.

The District completed two major water quality improvement projects in 2023.

The County Road-50 Iron
Enhanced Sand Filter will
reduce phosphorus loading to
Forest Lake by 97 lb/yr. The
Sunrise River/Highway 61
Wetland Enhancement will
reduce phosphorus loading to
Shallow Pond by 89 lb/yr and to
Comfort Lake by 65 lb/yr.

To put it into perspective, one pound of phosphorous can produce 500 pounds of algae.

