

Clean Vessel Act (CVA) Application Summaries, Fiscal Year 2024
U.S. Fish and Wildlife Service
Office of Conservation Investment
Total Federal Funding \$14,645,277.90
25 Applications from 18 States and one Territory*

Alabama – Coastal \$243,115.00, Inland \$104,365.00 – The Alabama Department of Environmental Management plans to construct five coastal and three inland pumpout stations. They will continue their ongoing CVA information and education program through distribution of written and electronic materials as well as in person communications. They will continue their coordination and administration of their CVA grant program.

Arizona – Inland \$694,185.00 - The Arizona Game and Fish Department plans to purchase or renovate three pumpout stations, purchase three new pumpout boats, purchase one waste hauling truck, and replace one pumpout dock. They will maintain six pumpout stations/boats. They also plan to use these funds for administration of their CVA program.

California – Coastal \$958,000.00, Inland \$1,123,900.00 – The California Department of Parks and Recreation, Division of Boating and Waterways plans to reduce vessel sewage pollution from overboard discharges into the waters of the State of California through the installation of seven new or replacement pumpouts and provide operation and maintenance funding for CVA-funded equipment in coastal waters. They also plan to install, in inland waters, five new or replacement ADA-compliant floating restrooms, replace one pumpout, install one new dump station and operate and maintain existing floating restrooms, dump stations and pumpout stations. They plan to continue their outreach and education efforts in coastal and inland waters.

Connecticut – Coastal \$1,500,000.00, Inland \$75,727.00 – The Connecticut Department of Energy and Environmental Protection plans to install two new stationary pumpouts, repower one pumpout boat, and provide operations and maintenance assistance to 23 pumpout boats and for 30 existing stationary pumpout stations in coastal waters. They plan to provide operation and maintenance for one pumpout boat and one existing land based pumpout station in inland waters. They also plan to continue their information and education program with a focus on helping boaters to understand their boat's sewage system and to encourage them to use pumpout services.

Florida – Coastal \$1,402,178.33, Inland \$823,815.83 – The Florida Department of Environmental Protection plans to construct 17 pumpout facilities, operate and maintain 10 pumpout facilities, and host or participate in eight boater Outreach and Education events in coastal waters. They also plan to construct six pumpout facilities, operate and maintain five pumpout facilities, and host or participate in eight boater Outreach and Education events in inland waters. They will also use funds to administer Florida's CVA program.

Guam – Coastal \$385,000.00 – The Guam Department of Agriculture, Division of Aquatic and Wildlife Resources and the Guam Port Authority of Guam plans to obtain professional services to provide a comprehensive assessment of recreational boats equipped with onboard toilets and

wastewater holding tanks at Guam's two public marinas and Harbor of Refuge. This assessment will determine the type of pumpout service that will be required to service all recreational boats equipped with wastewater holding tanks.

Iowa – Inland \$28,609.00 – The Iowa Department of Natural Resources plans to partner with Dubuque Marina will replace two aging pumpout systems. The updated pumpout facilities will service recreational boaters on the Mississippi River.

Maine – Coastal \$487,934.00 – The Maine Department of Environmental Protection plans to install or replace 8 pumpout stations, add one pumpout boat, fund operation and maintenance activities for approximately 20 existing pumpout stations and two pumpout boats and continue their education and outreach efforts.

Massachusetts – Coastal \$1,242,556.00 – The Commonwealth of Massachusetts' Division of Marine Fisheries plans to provide one new pumpout station, eight replacement pumpout stations, one new pumpout cart, replace two pumpout boat engines, and repair one pumpout boat. They also plan to provide operation and maintenance funding for 104 subgrantees (95 pumpout stations, 64 pumpout boats, 11 holding tanks and 11 pumpout carts). They will also use the funds to administer their CVA program.

Nevada – Inland \$288,705.00 – The Nevada Department of Wildlife plans to maintain existing boat sewage pumping infrastructure and purchase a new pumpout boat and peristaltic pumps at Cottonwood Cove Marina, Lake Mohave. They will also maintain pumpout infrastructure at Callville Bay Marina, Lake Mead.

New Hampshire – Coastal \$131,519.00, Inland \$30,043.00 - The New Hampshire Department of Environmental Services plans to provide grant funds for operation and maintenance of one stationary pumpout and one pumpout boat in coastal waters. They also plan to fund operation and maintenance at two facilities in inland waters. In addition, they propose to continue their CVA education and outreach program and fund administration of the CVA program.

New Jersey – Coastal \$1,140,000.00 – The New Jersey Department of Environmental Protection plans to work with the New Jersey Sea Grant consortium to provide grants to marinas and other organizations looking to operate, maintain, construct, renovate or acquire pumpout facilities and pumpout boats. During the grant period, 20 new marine waste pumpout facilities and 5 new marine waste pumpout boats will be installed or purchased. An additional 100 pumpout facilities and 30 pumpout boats will be able to apply for reimbursement grants for eligible costs associated with their operation and maintenance. Lastly, grant funds will be used to create print and digital products to educate the boating public about the location and benefits of using pumpout facilities in New Jersey.

New York – Inland \$99,376.25 – The New York State Environmental Facilities Corporation plans to construct, replace, or upgrade eight pumpouts, and provide operation and maintenance funding for five land-based pumpouts in inland waters. They will continue their education and outreach efforts and administer the CVA grant program.

North Carolina – Inland \$318,066.56 – The North Carolina Wildlife Resources Commission plans to purchase and install two new floating restrooms, provide pumpout operation and maintenance funding to six marinas, host a technical symposium, continue their education and outreach efforts, and administer their CVA grant program.

Ohio – Coastal \$205,382.93 – The Ohio Department of Natural Resources plans to install three new pumpout systems, replace four old pumpout systems, purchase a trailer-mounted pumpout system, and continue their outreach and education activities.

Oklahoma – Inland \$721,940.00 – The Oklahoma Department of Environmental Quality plans to partner with seven marinas to upgrade, renovate, or construct new floating restrooms, pumpout stations, lift stations, or pumpout boats for their area to keep effluent discharge out of Oklahoma waters. They will also use these funds to administer their CVA program.

Texas – Inland \$939,138.00 – The Texas Parks and Wildlife Department plans to construct, renovate, and/or acquire five pumpout stations in Texas. The grant will also provide funding for outreach and communication efforts intended to promote education and public awareness of the CVA program.

Washington – Coastal \$1,500,000.00 – The Washington State Parks and Recreation Commission will utilize these funds to construct two new pumpout stations, purchase one new floating restroom, purchase two new pumpout boats and provide operation and maintenance funding for 125 pumpout stations, 15 dump stations, five floating restrooms and 10 pumpout boats in coastal waters. They will continue to administer their CVA program and support their outreach and education efforts with these funds.

Wisconsin – Coastal \$161,378.00, Inland \$40,344 – The Wisconsin Department of Natural Resources plans to complete four pumpout projects in coastal waters and 2 in inland waters. They will continue to administer their CVA program and support their outreach and education efforts.

*Projects arranged alphabetically by state. Some applicants submitted applications for both Coastal and Inland waters.