

FY 2023 BIG Tier 2 Funded Applications

Boating Infrastructure Grant Program FY 2023

Total Federal Funding Amount (Tier 2): \$17,514,293.22

16 Applications Funded

(Applications arranged by State/Territory, and application title)

AA Marina, Jensen Beach, Florida

The Florida Fish and Wildlife Conservation Commission plans to partner with AA Marina LLLP to provide new transient only dockage at Four Fish Marina consisting of a combined 774 linear feet of new side-tie dockage accommodating up to 25 vessels ranging from 30 to 100 feet in length with utility pedestals and three gangways.

Federal Funds Requested: \$1,299,605.00; **Non-Federal Match:** \$1,352,648.00; **Total:** \$2,652,253.00

Boss Oyster Marina, Apalachicola, Florida

The Florida Fish and Wildlife Conservation Commission plans to partner with Apalachicola Trading Company, LLC to construct 101 slips dedicated transient recreational vessel slips for vessels 26 feet or longer, with amenities and utilities such as wi-fi, electricity, potable water, a dedicated transient restroom, and fuel pier.

Federal Funds Requested: \$1,211,659.00; **Non-Federal Match:** \$2,827,205.00; **Total:** \$4,038,864.00

SHM Marina, Marathon, Florida

The Florida Fish and Wildlife Conservation Commission plans to partner with SHM Marathon, LLC to construct total of 13 new dedicated slips to accommodate transient recreational vessels 26-70 feet in length, all with utilities, fire suppression and upgrades to the fuel system.

Federal Funds Requested: \$1,009,740.00; **Non-Federal Match:** \$1,050,954.00; **Total:** \$2,060,694.00

Savannah Marina, Savannah, Georgia

The Georgia Department of Natural Resources plans to partner with Savannah Marina to construct approximately 1297 linear feet of side-tie dockage for transient recreational vessels. They will also provide boater amenities including utilities and a pavilion.

Federal Funds Requested: \$709,782.64; **Non-Federal Match:** \$738,753.36; **Total:** \$1,448,536.00

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Reed Park, Manchester by-the-Sea, Massachusetts

The Massachusetts Department of Fish and Game, Division of Marine Fisheries plans to partner with the Town of Manchester by-the-Sea to construct 500 feet of docks and associated piles which will provide new docking space for 19 transient recreational vessels that are 26 feet or longer and their dinghies. The installation of electrical service, water service to new and existing tie ups will provide much needed amenities expected by visiting transient recreational boaters.

Federal Funds Requested: \$600,000.00; **Non-Federal Match:** \$568,250.00; **Total:** \$1,168,250.00

Lexington State Harbor, Lexington, Michigan

The Michigan Department of Natural Resources plans to remove existing dilapidated dockage and construct 54 new slips for transient recreational vessels 26 feet long and longer. They will also provide boater amenities including utilities and an ice suppression system.

Federal Funds Requested: \$1,200,000.00; **Non-Fed Match:** \$800,000.00; **Total:** \$2,000,000.00

Spring Lake Transient Marinas, Village of Spring Lake, Michigan

The Michigan Department of Natural Resources plans to partner with the Village of Spring Lake to construct 30 slips for transient recreational vessels 26 feet in length and longer, provide utilities, gangways and landings. They will also provide an electric boat charging station.

Federal Funds Requested: \$956,152.00; **Non-Fed Match:** \$338,648.00; **Total:** \$1,294,800.00

Wyandotte Transient Marina, Wyandotte, Michigan

The Michigan Department of Natural Resources plans to partner with Wyandotte Marina to reconstruct 248 feet of failing and deteriorated seawall to provide eight transient recreational vessel slips 40-55 feet in length. Additionally, a new 150-foot dock structure will provide 300 feet of new broadside docking.

Federal Funds Requested: \$335,664.00; **Non-Fed Match:** \$349,365.00; **Total:** \$685,029.00

Safe Harbor Jarrett Bay, Beaufort, North Carolina

The North Carolina Department of Environmental Quality plans to partner with Safe Harbor Marinas to construct 595 feet of side-tie transient dock for approximately nine vessels. They will also construct protected, interior berthing for approximately 24 additional transient vessels over 26 feet in length. They will provide shore power and potable water to all slips.

Federal Funds Requested: \$1,477,162.00; **Non-Fed Match:** \$1,537,454.00; **Total:** \$3,014,616.00

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TJ's Transient Boat Harbor and Marina, Belhaven, North Carolina

The North Carolina Department of Environmental Quality plans to partner with TJ's Transient Boat Harbor & Marina to construct 40 new side-tie slips. They will also provide fueling facilities and other amenities.

Federal Funds Requested: \$922,405.00; **Non-Fed Match:** \$960,055.00; **Total:** \$1,882,460.00

Fairport Harbor Marina, Village of Fairport Harbor, Ohio

The Ohio Department of Natural Resources plans to partner with the Lake Development Authority and the Village of Fairport Harbor to construct 32 transient slips and amenities including a fuel dock and utilities.

Federal Funds Requested: \$1,117,640.58; **Non-Fed Match:** \$372,546.86; **Total:** \$1,490,187.44

Marina Puerto Chico, Fajardo, Puerto Rico

The Puerto Rico Department of Natural and Environmental Resources plans to partner with Marina Puerto Chico to construct 19 slips for transient recreational vessels. They will also provide boater amenities including utilities, a portable pumpout station, and security cameras.

Federal Funds Requested: \$1,137,000.00; **Non-Fed Match:** \$968,582.00; **Total:** \$2,105,582.00

Safe Harbor Cowesett, Warwick, Rhode Island

The Rhode Island Department of Environmental Management plans to partner with Safe Harbors Cowesett Marina to construct 1,185 linear feet of side-tie dockage for transient vessels which will also provide some wave attenuation. They will also provide fire suppression, shore power and potable water connections.

Federal Funds Requested: \$1,500,000.00; **Non-Fed Match:** \$1,846,959.00; **Total:** \$3,346,959.00

Ripley Light Yacht Club, Charleston, South Carolina

The South Carolina Department of Natural Resources plans to partner with Ripley Light Yacht Club to construct 2,204 linear feet of dedicated transient side-tie dockage. They will also provide utilities including shore power, potable water, and Wi-Fi

Federal Funds Requested: \$1,500,000.00; **Non-Fed Match:** \$3,324,734.00; **Total:** \$4,824,734.00

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Tappahannock, Tappahannock, Virginia

The Virginia Department of Health plans to partner with the Town of Tappahannock to construct 16 slips for transient vessels as well as a bathhouse and fueling stations.

Federal Funds Requested: \$1,321,950.00; **Non-Fed Match:** \$566,550.00; **Total:** \$1,888,500.00

South Bay Marina, Green Bay, Wisconsin

The Wisconsin Department of natural Resources plans to partner with South Bay Marina to add 52 new dedicated transient slips to their existing marina. They will also improve the breakwater to protect the new slips and add restroom facilities to accommodate additional transient boaters.

Federal Funds Requested \$1,215,533.00; **Non-Fed Match:** \$598,696.00; **Total:** \$1,814,229.00
