LET'S BE CLEAR... THE HEALTH OF THE LAGOON IMPACTS YOU

Lagoon Loyal™ is a program that rewards Brevard County residents for taking actions that benefit the Indian River Lagoon.

1 SIGN UP

Create your free Lagoon Loyal account.





PUT TRASH IN ITS PLACE

Litter left on roadways can be carried to storm drains and into the lagoon – impacting our wildlife and our wallets.



PICK UP AFTER YOUR PET

When pet waste is left on the ground, harmful bacteria can enter the lagoon through storm drains and ditches.



WASH YOUR CAR OVER YOUR LAWN

Your lawn acts like a filter to keep harmful suds and dirt off the street and out of the lagoon.



ADJUST SPRINKLERS BEFORE RAIN

Excess irrigation leads to water runoff, which can introduce harmful pollutants into the lagoon



FOLLOW FERTILIZER RESTRICTIONS

Honor the fertilizer ban during our rainy season: Jun 1 - Sep 30. Heavy rains can flush fertilizer off your grass and into the lagoon.



INSPECT TO PROTECT

Inspect septic systems and sewer lines. Fixing leaks and failures reduces groundwater pollution and protects aquatic life.



3 EARN REWARDS

Swap your points for

local business rewards!

BLOW GRASS CLIPPINGS BACK INTO THE LAWN

Grass clippings left in the street can wash into storm drains and the lagoon, contributing to the accumulation of muck.



REDUCE SEPTIC IMPACTS

Upgrade to advanced septic or connect to central sewer. Septic systems pollute groundwater that migrates to the lagoon.

COMMUNITY-WIDE EFFORTS FOR A HEALTHY LAGOON

Brevard County residents have reported thousands of ways they've personally reduced excess nutrient pollution from entering our beloved waterway. Keep up the great work!









269.126 lbs total nitrogen (TN) reduced 142,023 lbs/year + 127,103 lbs one-time

100 Community **Projects** Completed!

2025 Save Our Indian River Lagoon **Project Status**

Progress as of December 31, 2024

1,842 **Home Owner Projects** Completed!

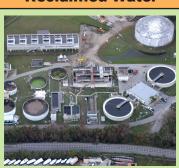
15,960 Ibs total phosphorus (TP) reduced 11,988 lbs/year + 3,972 lbs one-time

Public Education & Engagement



Budget: \$4,017,807 TN Reduction: 33,709 lbs/year Average Cost/lb TN: \$119 **Projects Completed: 1 Projects Underway: 6 Projects in the Plan: 7**

WWTF Upgrades for Reclaimed Water



Budget: \$36,471,408 TN Reduction: 82,151 lbs/year Average Cost/lb TN: \$444 **Projects Completed: 4 Projects in Design: 3 Projects in the Plan: 9**

Rapid Infiltration Basin/ **Sprayfield Upgrades**



TN Reduction: 317 lbs/year Average Cost/lb TN: \$286 **Projects Completed: 1 Projects in Construction: 0 Projects in the Plan: 2**

Budget: \$90,658

Package Plant Connections



Budget: \$1,574,111 TN Reduction: 992 lbs/year Average Cost/lb TN: \$1,587 **Projects Completed: 1 Projects in Design: 1 Projects in the Plan: 3**

Smoke Testing/ Sewer Lateral Repairs



Budget: \$1,700,205 TN Reduction: 6,196 lbs/year Average Cost/lb TN: \$274 Miles Smoke Tested: 299 1,089 of 1,126 Leaks Repaired **Projects in the Plan: 6**

Septic to Sewer



Budget: \$163,234,830 TN Reduction: 113,243 lbs/year Average Cost/lb TN: \$1,441 **Homes Connected: 830 Homes in Construction: 355** Homes in the Plan: 5,144

Septic System Upgrades



Budget: \$30,731,280 TN Reduction: 34,294 lbs/year Average Cost/lb TN: \$896 Homes Upgraded: 353 **Homes Contracted: 591** Homes in the Plan: 1,469

Stormwater **Projects**



Budget: \$84,213,758 TN Reduction: 239,381 lbs/year Average Cost/lb TN: \$352 **Projects Completed: 46 Projects in Construction: 5 Projects in the Plan: 253**

Aquatic Vegetation Harvesting



TN Reduction: 42,913 lbs Average Cost/lb TN: \$54 **Projects Completed: 8 Projects in Construction: 0 Projects in the Plan: 10**

Budget: \$2,337,175

Muck Removal



Budget: \$161,761,411 TN Reduction: 235,134 lbs/year Average Cost/lb TN: \$688 **Projects Completed: 3 Projects in Construction: 2 Projects in the Plan: 21**

Interstitial Water Treatment



Budget: \$50,860,669 TN Reduction: 500,032 lbs Average Cost/lb TN: \$102 **Projects Completed: 2 Projects in Construction: 2 Projects in the Plan: 16**

Oyster Bars



Budget: \$11,361,634 TN Reduction: 23,057 lbs/year Average Cost/lb TN: \$493 **Projects Completed: 11 Projects in Construction: 5 Projects in the Plan: 28**

Planted Shorelines



TN Reduction: 450 lbs/year Average Cost/lb TN: \$258 **Projects Completed: 8 Projects in Construction: 1 Projects in the Plan: 10**

Clam Restoration



Budget: \$510,117 TN Reduction: 3,574 lbs Average Cost/lb TN: \$143 **Projects Completed: 6 Project Underway: 4 Projects in the Plan: 12**

\$79.5M 2017-2024 Expenditures

\$332.9M **Projects Underway**

\$434.7M 2017-2024 Revenue

\$585.7M **10-Year Revenue Estimate**

