

KINGS BAY RESTORATION PROJECT

REMOVE

Invasive algae that has overtaken native grasses and habitats

3.41 acres of canals cleared

8,000+ cubic yards of Lyngbya removed

99%+ amount of phosphorus pollution removed from treated water

50%+ amount of nitrogen pollution removed from treated water

8 number of weeks for mobilization, vacuum dredging, and planting

RESTORE

Healthy ecosystems will be replanted into clean canals

74 new, previously unidentified spring vents opened and flowing

1,800 native "Rock Star" grasses planted

MAINTAIN

Newly planted grasses to prevent recurrence of algae overgrowth

Improve water quality

Provide food & shelter for native species

360 manatee friendly patented exclusion cages protecting the grasses

WHAT'S NEXT?

About 80

acres still to be cleaned and restored

July 2, 2023

target completion date – Crystal River's 100th Year Anniversary



Clean Water Means Business

www.kingsbayrestorationproject.com

