

St. Johns County

South Ponte Vedra and Vilano Beach (R67–R117)

- Conduct dune restoration for the entire segment as an interim measure to protect structures.
- **9.5 Miles at an estimated cost of \$7,500,000**

Flagler County

Washington Oaks State Park (R14–R16), County-Wide dune breach/overwash closures –

- Conduct dune restoration for the entire segment of state park and close dune breaches/pedestrian pathways throughout county. Nourishment on state park property will be at 100% state share of \$750,000 with management provided by Flagler County.
- **Placement in SP and specific breaches throughout county at estimated cost of \$1,500,000**

Northern Flagler County (R2-R24)

- Conduct dune restoration for the entire segment to prevent dune overwashing and flooding.
- **4.2 Miles at an estimated cost of \$5,800,000**

Painters Hill and Beverly Beach (R48–R65) –

- Conduct dune restoration for the entire segment as an interim measure to protect structures.
- **3.4 Miles at an estimated cost of \$2,700,000**

Volusia County

Ormond Beach, North (R39.6–R57) Ormond Beach, South (R57–R66), Daytona Beach (R67–R93), Daytona Beach Shores (R93–R122) and Wilbur-by-the-Sea (R122–R128) Town of Ponce Inlet (R128–R146)–

- Conduct dune restoration for the entire segment as an interim measure to protect structures in areas that are not currently armored.
- **10 Miles at an estimated cost of \$7,900,000**

Brevard County

Satellite Beach and Indian Harbor Beach (R75.3–R118)

- Replace storm losses of approximately 140,000 cubic yards of sand from the dune to protect structures, last nourished in 2014.
- **7.8 Miles at an estimated cost of \$2,750,000**

South Brevard County (R139–R219)

- Replace storm losses of approximately 97,000 cubic yards of sand from the dune to protect structures, last nourished in 2014.
- **15.1 Miles at an estimated cost of \$2,625,000**

County	Estimated Total Cost	Estimated State Cost
St. Johns	\$7,500,000	\$3,750,000
Flagler	\$10,000,000	\$5,375,000
Volusia	\$7,900,000	\$3,950,000
Brevard	\$5,375,000	\$2,687,500
	\$30,775,000	\$15,762,500