New Vision for Action

Sarasota Bay’s continued recovery depends on all of us. With the help of informed citizens, our community can envision a future that looks like this:

- Water quality continues to improve throughout the Bay, with a resurgence of sea grass, marine life and birds.
- Wetlands, both freshwater and tidal, are restored.
- Residents improve their yards, planting native habitats for birds and other wildlife.
- Wastewater rarely enters the bay; septic tanks are a thing of the past.
- Recreational and economic opportunities abound.

Want to Learn More?

Here are just a few helpful resources:

Sarasota Bay Estuary Program
www.sarasotabay.org

US Environmental Protection Agency
www.epa.gov and www.estuaries.gov

National Oceanic and Atmospheric Administration www.noaa.gov

US Fish and Wildlife Service www.fws.gov

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Estuary of National Significance

**Estuary** (es-choo-air-ee): A place where fresh water and salt water meet. Harbors, bays, lagoons, creeks and inlets are examples of estuaries.

Sarasota Bay is one of 28 estuaries in the United States named by the US Congress as an “estuary of national significance.” Established in 1989, the Sarasota Bay Estuary Program is committed to restoring, improving and protecting our Bay.

Sarasota Bay is a vast coastal system that extends from Anna Maria Sound to Venice Inlet, encompassing the barrier islands, tributaries and uplands in the local watershed.

The Sarasota Bay Estuary Program spearheads and carries out projects that improve water quality, increase natural habitats and enhance the natural resources of the area for use and enjoyment by the public.

Today, Sarasota Bay is much different than it was 14 years ago when the Sarasota Bay Estuary Program first started. What are some of the successes we can celebrate?

- Water quality has improved in the Bay
- Seagrass beds are recovering
- Wetlands and artificial reefs are creating new habitat for marine life
- Recreational fishing is excellent
- The community has upgraded wastewater treatment plants and initiated storm-water run-off prevention projects

Bay Projects – Protecting a Fragile Ecosystem