

RESTORATION OF VICTORIA POND WETLAND HABITAT IN HISTORIC GEORGE TOWN, GREAT EXUMA FOR SUSTAINABLE MANAGEMENT TO CONTROL POLLUTION AND ENHANCE NEAR SHORE FISH HABITAT (BAHAMAS)

Demosite description

Lithology / Geochemistry A small carbonate sediment island





Main description:

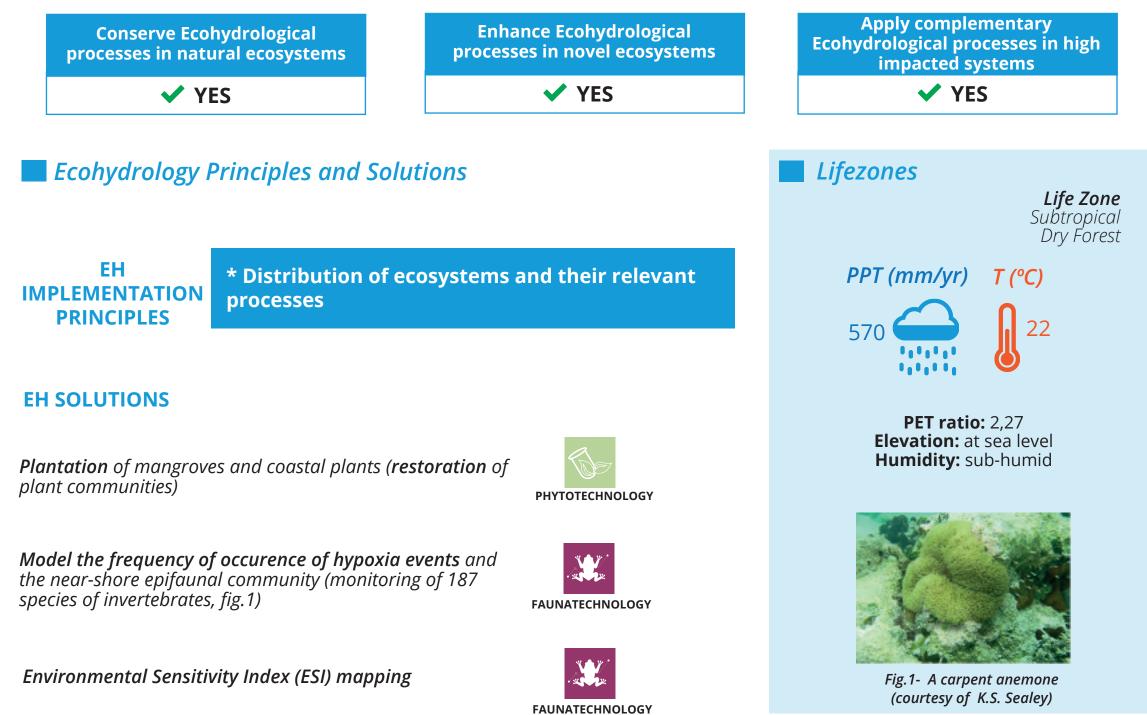
23°30' N, 75°46' W

Courtesy of J.A. Bowleg

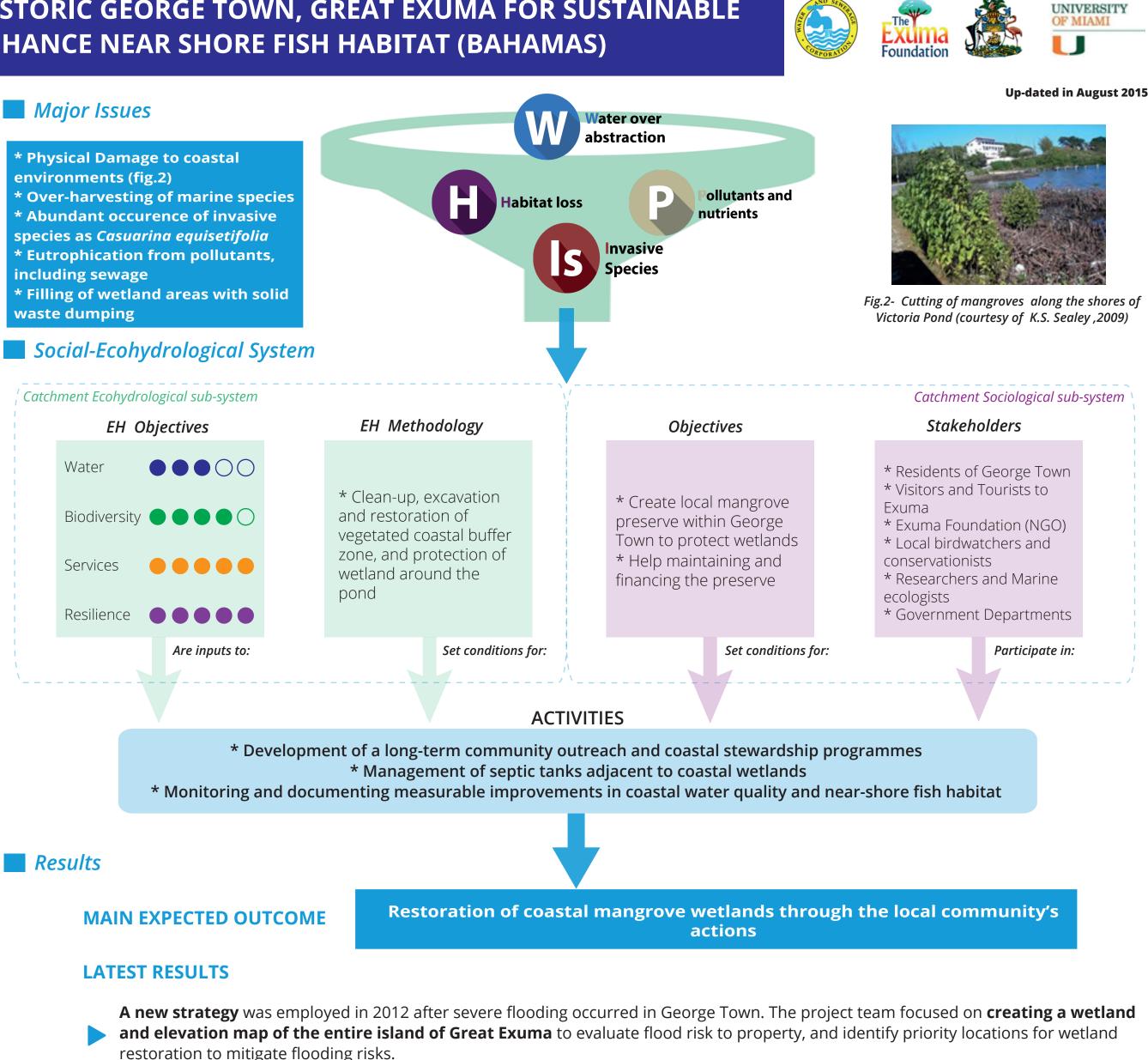
Great Exuma is the largest island in the Exuma island chain, with just fewer than 8,000 people living on the island in six major settlements. George Town is the largest and oldest settlement, located at the southwestern shore of Elizabeth Harbour. Victoria Pond is the largest wetland complex in Elizabeth Harbour.

Ecosystem services are linked to coastal ecology - protection of near-shore environment to support fish production and reduce flooding in George Town – degraded by the destruction of coastal wetlands (mangrove habitats).

There is one on-going program involving the restoration of Victoria Pond called **Ramsar Caribbean Wetlands** Initiative.







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