

# CLIFTON BAY... GIVEAWAY?





### Simms Point/Nygard Cay

Simms Point/Nygard Cay and EP Taylor Drive form the northern boundary of Clifton Bay. Growing from 3.25 acres in 1984 to more than 6 acres in 2013, Simms Point/Nygard Cay's expansion has come at the expense of marine habitat.

The area under Simms Point/Nygard Cay's Clifton Bay dock has been completely filled with rock, effectively creating a hidden groin and cutting off the long-term supply of sand to downdrift landowners (see 2000 Dr. Stephen Leatherman's Shore Modifications\*). Wire structures filled with rocks, cinder blocks and debris have been dumped

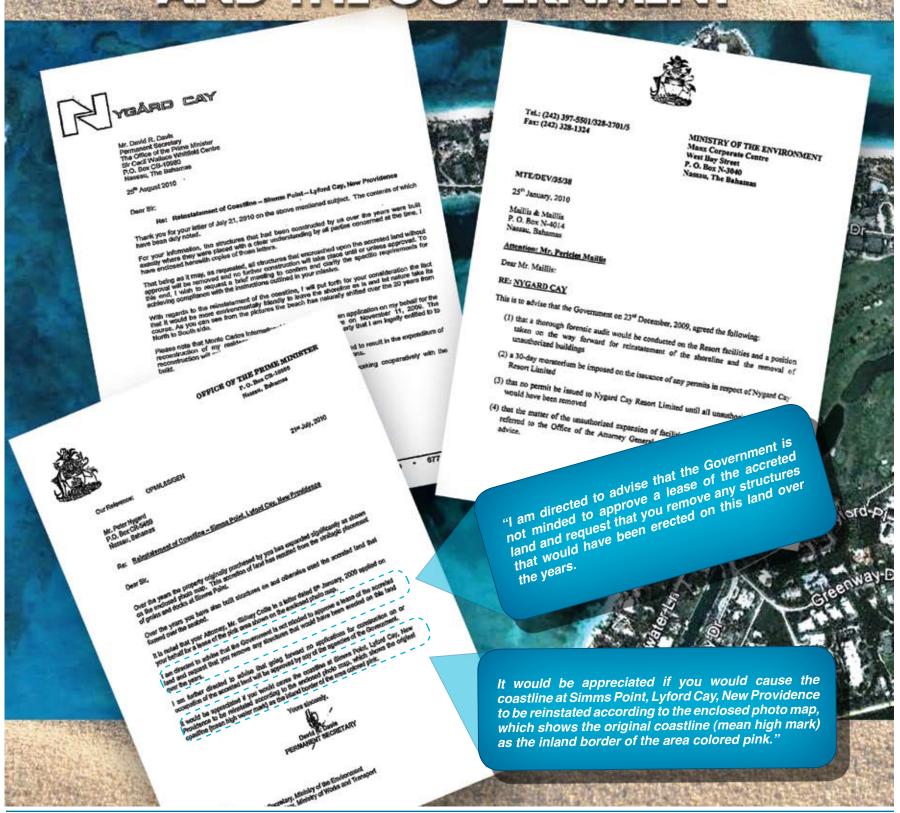
onto the sea grass beds of Clifton Bay south of Simms Point/Nygard Cay. These wire structures, or gabions, have been stabilized with woven polypropylene sand bags and plastic buckets filled with debris. The gabions, sand bags and plastic buckets create an artificial reef extending west from the dock (see Simms Point/Nygard Cay Expansion Photo Story\*).

A suction dredge on a floating platform has been used to support a pump to move sand from offshore to the beach. "No sediment curtain was used and massive destruction to the near shore

seagrass occurred in a large area" (see 2005 Coastal Incident Report\*). The sand pumped onshore is trapped by the artificial reef and "sand bags and gabions have been used to contain the large amounts of sand moved along the shoreline," creating a beautiful beach on Simms Point/Nygard Cay. Unfortunately, Clifton Bay is left with "large holes and devastated sea beds which are littered with plastic debris, steel wires, rock debris, bottles, cinder blocks, PVC pipe fragments, etc." (see 2011 University of Miami Sea Floor Report\*).

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## LETTERS BETWEEN NYGARD AND THE GOVERNMENT



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The "area of sea floor directly impacted by dredging, destruction to the seagrass bed, debris and trash from land, and gabions" is estimated by the University of Miami to be 84,000 square meters. "This restructuring of the shoreline has changed the marine habitats dramatically within about 100 meters of the shore, with the most notable damage being the loss of reef areas to the west" (See 2001 University of Miami Marine Environment Report\*).

After years of activity which the government claimed was illegal and unpermitted – a claim denied by the property's owner – Simms Point/ Nygard Cay has almost doubled in size, from 3.2 acres in 1984 to 6.1 acres in 2013. There has been little apparent oversight exercised by those commissions, governmental agencies and laws empowered to manage coastal expansion or the taking of Crown Lands, although the Attorney General – acting on behalf of the

Bahamian government in 2012 – denied that the accreted land has been caused by tidal forces.

To the contrary, the Attorney General stated that "such land has been caused by the deliberate and calculated acts and works of the Plaintiff (Nygard)" and denied that Nygard "obtained all necessary approvals from the Department of Lands and Surveys." The statement went on to say that "numerous letters were written for and on behalf of the Attorney General either asserting the Crown's rights in the foreshore and seabed, alleging various incidents of unauthorized dredging and construction works and requiring Nygard cease and desist such activities." These repeated letters and warnings culminated in the Bahamian government "issuing a request for Nygard to restore the coastline to its 1984 boundaries." Furthermore, "Despite repeated requests, the Plaintiff (Nygard) failed to comply."

After failing to comply, Mr. Nygard

commenced an application for judicial review seeking a declaration of ownership of the land which had allegedly accreted to the Nygard Property. This accreted Crown land reputedly has a value of between \$25 to \$30 million. Should our government give — or lease — this artificially created real estate to the landowner who caused this devastation to our common marine habitat?

This type of poorly regulated activity is a threat to Clifton Bay and, by extension, sets a precedent. If all property owners in The Bahamas were allowed by the government regulatory bodies to artificially expand and develop their beach fronts the way Simms Point/ Nygard Cay's property owner has done, it would have a catastrophic effect on the reefs, marine habitat and aquatic life that make the Bahamian waters so special and unique.

\* References available at www.protectcliftonbay.org



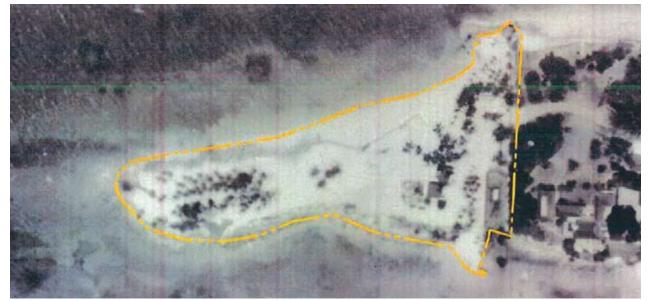
This June 2000 photo documents the construction of a massive artificial reef jutting out from the north side of Simms Point/Nygard Cay to create a lagoon.



On behalf of the Bahamian Government, the office of the Attorney General has denied in litigation that Mr. Nygard obtained the necessary approvals for the construction from the Department of Lands and Surveys. Even if he did have the right paperwork in place, the Attorney General says "what Mr. Nygard has done goes beyond the scope of any permission.



This June 2000 photo documents the building of the artificial reef on the north side of Simms Point/Nygard Cay.





This 1984 aerial photograph shows the original footprint of Simms Point/Nygard Cay. Note there are no outcroppings on the north side of the point.





Compare the north side of Simms Point/Nygard Cay in this November 2000 Google Earth photo to the north side of Simms Point/Nygard Cay in the 1984 photo. Imagine the Bahamas if all property owners were able to ignore the government's permitting processes and construct their own private lagoons. Note also the triangular build-up of the beach to the southeast. The dock extending into Clifton Bay, which was water-permeable, is now a fully enclosed structure below the water line. The dock has been transformed into a jetty, trapping the sand.



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An area that used to be underwater sea grass beds and coral reefs is now a displacement reef. **V V V** 

Wire gabions on Simms Point/Nygard Cay's dock in Clifton Bay. These wire gabions are about to be filled with rocks and debris and then dumped on the sea grass beds of Clifton Bay. Note how the once water-permeable dock has been transformed into a jetty. June 2000 photo.



Worker throwing polypropylene sand bags from
 Simms Point/Nygard Cay's dock/jetty into Clifton
 Bay to stabilize the wire gabions.



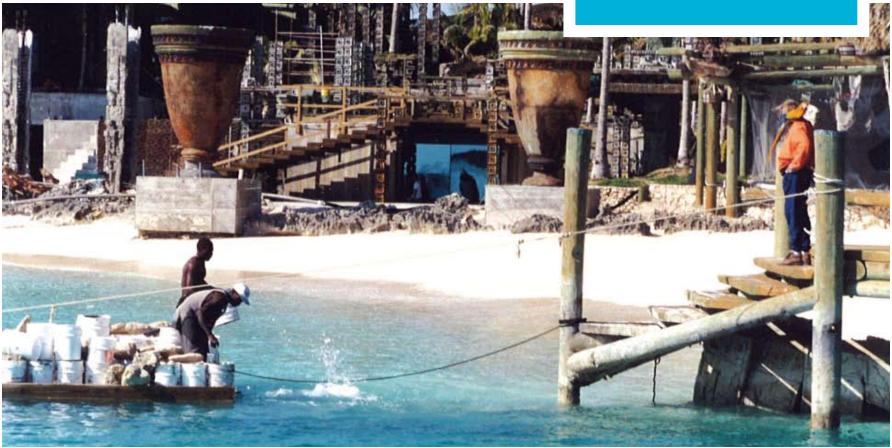


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Worker dropping polypropylene sand bags into Clifton Bay from a boat. January 2002 photo.



Owner overseeing the reef construction activities on the Simms Point/
Nygard Cay dock/jetty.
These plastic buckets are being filled with rocks and debris and are about to be dumped onto the sea grass beds of Clifton Bay.



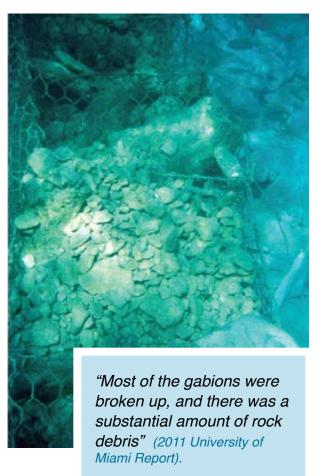
This 2002 photo shows workers helping to create the artificial reef going west from Simms Point/Nygard Cay's dock/jetty by dumping the plastic buckets into Clifton Bay.



"The bags were made from woven polypropylene, and there was much evidence of plastic debris in the adjacent seagrass beds and patch reefs" (2011 University of Miami Report).

Another 2002 photo which shows the polypropylene sand bags which are stabilizing the wire gabions.







"A floating platform was used to support a pump to move sand from offshore to the beach" (2005 Coastal Incident Report).

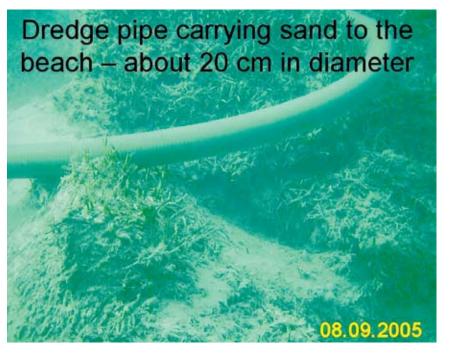
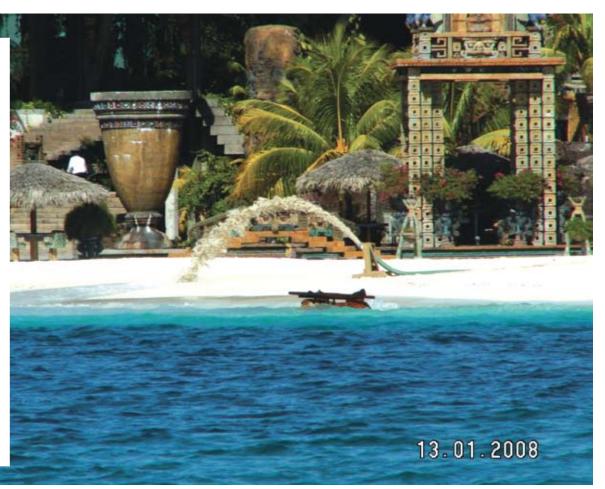
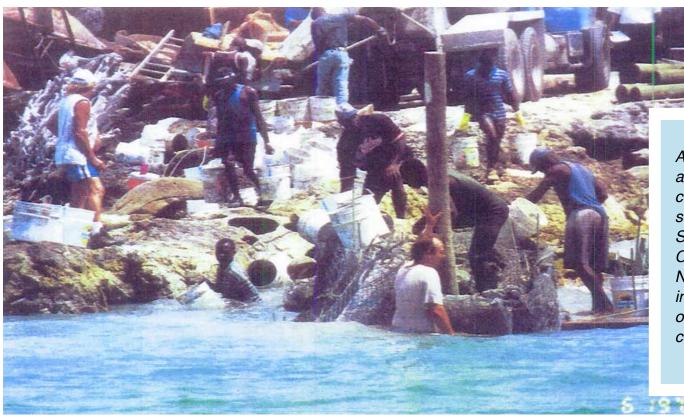


Photo and commentary from 2005 Coastal Incident Report.

Sand being pumped from Clifton Bay onto Simms Point/Nygard Cay. The Bahamian government alleged that Nygards' acts "included the unauthorized dredging of the seabed and the dumping of the sand on the southern side (Clifton Bay) to create an artificial beach."





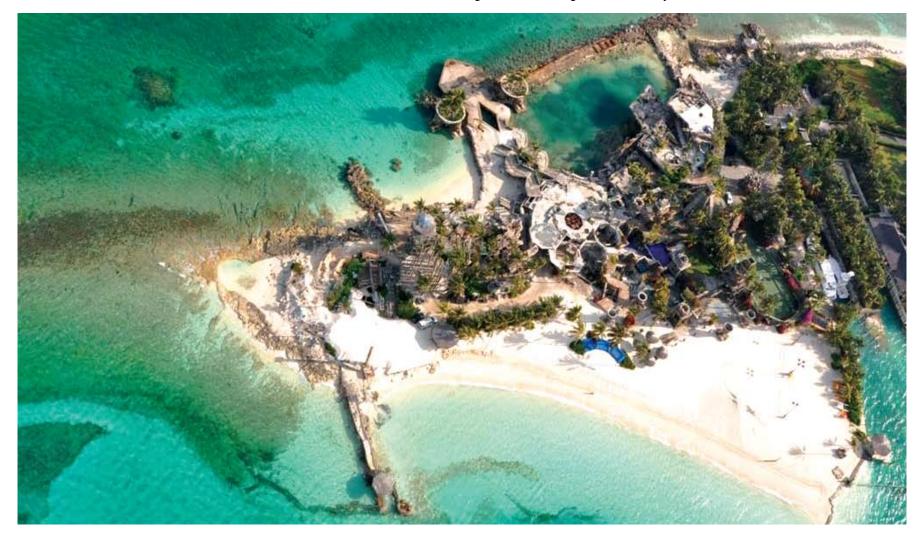
A second, separate artificial reef being constructed near the southeastern end of Simms Point/Nygard Cay. Simms Point/Nygard Cay's owner in the white hat is overseeing the reef construction activities.



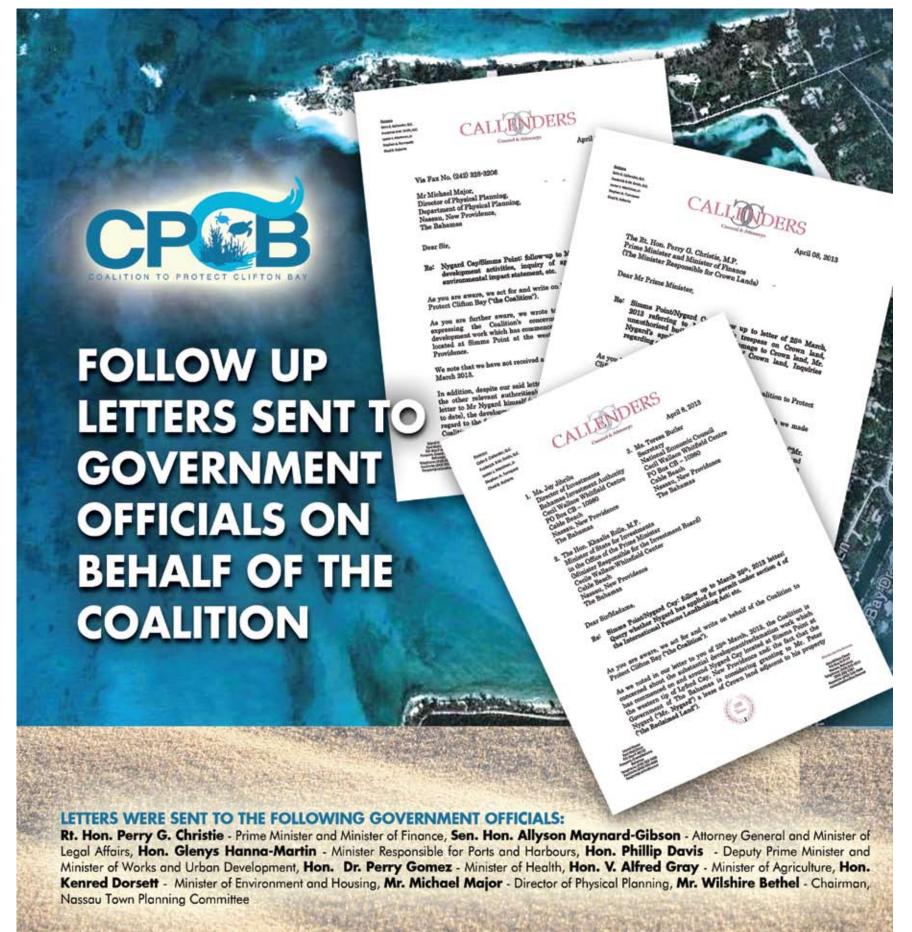
This 2002 aerial photo shows the long, thin, man-made underwater reef extending west from Simms Point/Nygard Cay's Clifton Bay dock/jetty. The government alleged that Nygard "constructed groins, seawalls, berms, pylons and other underwater structures designed to act as dams capturing the sand."

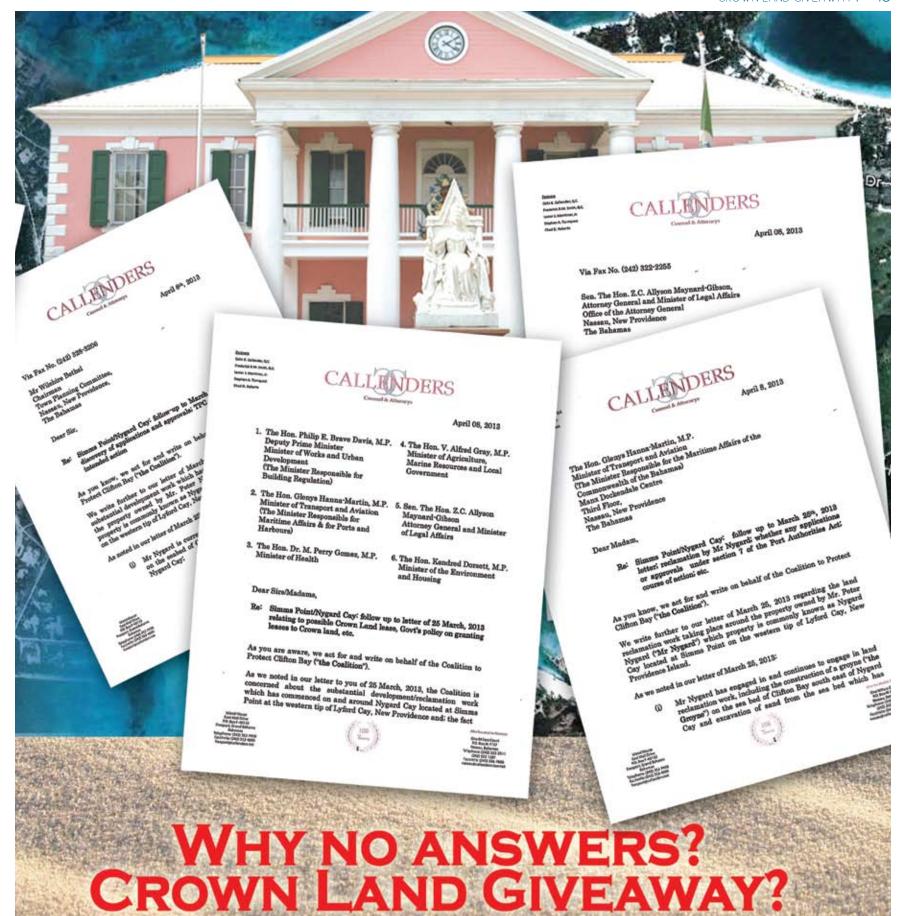


The government alleges "that numerous letters were written for and on its behalf... either asserting the Crown's rights, alleging various incidents of unauthorized dredging and construction works, or of works undertaken outside the authority granted for such works, and requiring the Plaintiff (Nygard) to cease and desist such activities." Would native Bahamians be able to successfully ignore/resist the government for years on end in this fashion?



Coral reefs to the north (top-right) have been displaced. Sea beds to the south (bottom-left) have been destroyed. Devastated sea beds are littered with plastic debris, steel wires, rock debris, cinder blocks, and polypropylene bags. Above the water line, real estate worth \$25-\$30 million has been created out of Crown lands. Should the government give - or lease - this artificially created real estate to the landowner who caused this devastation to our common marine habitat? What would happen if all Bahamian land owners were allowed to create real estate in this fashion?







## Join the Fight, Protect Clifton Bay Sign the Petition!



#### Dear Prime Minister of Our Beautiful Bahama Land!

As you know, The Bahamas is lucky enough to have some of the Most Beautiful Waters on Earth.

Our Bahamian Bays are beautiful, truly some of the world's most spectacular natural wonders.

But one by one...throughout Our Beautiful Bahama Land...they are disappearing.

You can make it your Environmental Legacy to Help **Save The Bays** before Paradise is Lost!

The Coalition to Protect Clifton Bay and the Bahamian community call on Your Government to stop harmful development in The Bahamas.

Specifically we ask for positive action to protect against devastating threats to our marine environment and the marine life that depends on it.

- 1. Pass an Environmental Protection Act.
- 2. Create a Marine Park at Clifton Bay so that Clifton Heritage Land site and the Bay can be one unique protected Land and Sea Park for future generations of Bahamians and our guests to celebrate and enjoy, as the start of the West New Providence Marine Managed Area to save our unique and vital Seven Mile Barrier Reef

Marry our Land and Sea Heritage!

- Protect our Crown Land and Sea Beds at Nygard Cay and enforce the Rule of Law. Please do not give away our land and sea and instead stop unregulated and harmful development impacts at the Cay.
- **4. Stop Oil Spills** and pass laws to make those who ruin our waters financially and criminally responsible!
- **5. Pass Conchservation Laws** to save our depleting national treasure from Extinction!
- 6. Pass a Freedom of Information Act so that you put the Bahamian People In The Know; all true democracies throughout the world enjoy and prosper from this fundamental right.

Now is Your Time to Save The Bahamian Bays!!

Sincerely, Your Name Here!

Sign the Petition online www.chn.ge/15068LY

Spread the word!













### About Us

The Coalition to Protect Clifton Bay is a licensed non-profit Bahamian corporation committed to preserving and protecting the delicate environmental, ecological and cultural balance of Clifton Bay and the surrounding community. Particular emphasis is given to encouraging effective land-use decisions and habitat restoration efforts that benefit the natural and human communities of the bay.

### **OUR MEMBERS ARE:**

Troy Albury, President Save Guana Cay Reef

Louis Bacon, Chairman and Chief Executive Officer, Moore Capital Management, LP Honorable Nicholas F. Brady, Former Treasury Secretary of the United States of America

Stuart Cove, President, Dive Bahamas

Manuel Cutillas, Retired Chairman of the Board, Bacardi Limited

Joseph Darville, Vice-President Grand Bahama Human Rights Association

Peter Douglas, The Andros Conservancy & Trust Bahamas

Romauld Ferreira, Environmental Attorney and Consultant, Ferreira & Company

Tonya Bastian Galanis, Principal, Eugene Dupuch Law School

David Godfrey, Executive Director, Caribbean Conservation Corporation

William Hunter, General Partner, Cook's Hope, LLC

Robert F. Kennedy, Jr., Founder and Chairman, Waterkeeper Alliance

Jessica Minnis, Associate Professor, College of The Bahamas

Fred Smith, Managing Partner, Callenders & Co.

**Kathleen Sullivan-Sealey,** Associate Professor at the University of Miami, Founder of Recycle Exuma

Ronald Thompson, Retired Permanent Secretary

R. Craig Symonette, Symonette Group, Ltd.









### Get Involved -Join the Coalition

Please join us in helping protect Clifton Bay from a number of threats that are compromising the bay's coastline and threatening both marine life and habitat. From increased coastal development and impacts to coral reefs to fishing and boating and oil spills, now is the time to take action.

Register online at **www.protectcliftonbay.org** to become a Coalition Member – By joining the Coalition to Protect Clifton Bay, you will add your voice to the growing chorus of others calling out for change. Membership is free. By becoming a member, we will keep you apprised of issues important to the bay. We will also alert you to opportunities for you to take action to protect the bay and all that makes it so special.









