# SocMon demonstration study site: Proposed South Coast Marine Conservation Area (SC MCA)









SocMon Training Workshop 17-21 October, 2011 Sunset Shores Beach Hotel, St. Vincent and the Grenadines

# Marine Conservation Areas in St. Vincent & the Grenadines







- 10 specially protected areas marine conservation areas designated in 1986
  - 9 in the Grenadines
  - 1 on south coast of St. Vincent
- NPRBA has earmarked the South Coast Marine Conservation Area (SC MCA) for development
  - 2<sup>nd</sup> marine park
- NPRBA has governance role as coordinator of MPAs and monitor
- SC MCA is under jurisdiction of the Fisheries Division





### Importance of area for conservation



- Most widely used beaches, coral reefs and seagrass beds
- Prevalence of historical sites
- High residential population
- 1/3 of visitor accommodation on St. Vincent is located within the SC MCA







# Activities/uses within the proposed MCA



Swimming, snorkeling, scuba diving

Yachting and boating centre

Tourism (high density of hotels)

Historical and cultural sites

Important fish landing site



 Calliaqua fishing centre is 2<sup>nd</sup> most productive landing facility (> XCD 946,000 of fish landed)



Restaurants & entertainment









# Issues/concerns

- Declining health of marine habitats over last 20 years as suggested by anecdotal evidence
  - Anchor damage
  - Divers
  - Sea bathers
  - Hurricanes
- Solid waste and sewage
  - Holding tanks and domestic sources
- Beach attrition
- Overfishing
- What else?

The Fisheries Division recognises the importance of the area to tourism, recreation and fisheries and the need for a more formal and integrated approach to its management

## **Projects and studies**



- Willingness-to-pay and natural resource valuation projects by Environmental Services Unit (2010)
- AGGRA assessment (2010)
- UNEP marine park planning for proposed SC MCA
- Management capacity assessment of MPAs in the Caribbean
- Any others?











### The SocMon fit

Linkage to draft plan scoping?