







BIO-PHYSICAL MONITORING FOR CARIBBEAN MPAS

DAY 1: Management information needs at each MPA

8:15am Departure from Blue Horizons Hotel

9:00am Departure from St. George's (Osprey Ferry)

11:30am Arrival to Carriacou

12:30-2:00pm Lunch

2:00pm Welcome

Opening Words - Senator Norland Cox

Objectives and Agenda

Introduction of Participants

3:00-3:15pm Coffee break

3:15pm Participant exercise: your MPA management objectives, the natural resources you

manage, key management strategies of which you wish to monitor impacts,

current threats and opportunities, your MPA research questions

6pm Wrap-up, Day 2 logistics

DAY 2: Benthic habitat and fish monitoring

8:30am Field visit – snorkel at SIOBMPA's long-term monitoring site near Sandy Island

12:30-2:00pm Lunch

2:00pm Field visit – Carriacou Fish Market

3:00-3:15pm Coffee break

3:15pm Group work session

Q&A with experts

6pm Wrap-up about key indicators and needs arising from Day 2

Logistics Day 3























































BIO-PHYSICAL MONITORING FOR CARIBBEAN MPAS

DAY 3: Coral bleaching and other coastal habitats

8:30am-9:30am Review of Day 2 lessons learned

9:30am Field visit - dive/snorkel on offshore islands

12:30-2:00pm Lunch

2:00pm Field visit – snorkel on nearshore habitat at Paradise Beach

3:00-3:15pm Coffee break

3:15pm Group work session

Q&A with experts

6pm Wrap-up about key indicators and needs arising from Day 3

Logistics Day 4

DAY 4: Watershed impacts and mangroves

8:30am-9:30am Review of Day 3 lessons learned

9:30am Field visit – upland impacts on MPAs

Field visit – the Oyster Bed mangroves

12:30-2:00pm Lunch

2:00pm Group work session –MPA monitoring plans to address your key research

question

3:00-3:15pm Coffee break

3:15pm Tips and lessons on working with visiting researchers and evaluating requests

for research permits/collaboration – Chris Jeffrey, NOAA

3:30pm Communicating MPA monitoring findings – role playing/interviews – Odette

Campbell, Orisha Joseph

6pm Wrap-up discussion about key indicators and needs arising from Day 4























































BIO-PHYSICAL MONITORING FOR CARIBBEAN MPAS

DAY 5: MPA monitoring plans and desired follow-up

8:30am Presentation of MPA monitoring plans and desired follow-up

Summary of key indicators identified this week

Certificates and closing

Participant evaluation

12:30-2:00pm Lunch

2pm Departure for Osprey Ferry

P2PV GCFI, September, 2016 Carriacou

With thanks to:























































