

REEFS FOR THE FUTURE





Wendy Wood, NCRI, presenting for Richard Dodge, Chair Local Organizing Committee

The U.S. Coral Reef Task Force

Update: Task from St. Thomas USCRTF meeting

#4. Support Planning and Implementation of the 11th ICRS, largest Coral Reef Meeting in the World!

• Key role for TF in ICRI & IYER OF THE REEF

11th International

COTAIRE

SYMPOSIUM 2008



- Build on Excellence of Previous Symposia
- Communication of Reef Science, Conservation, & Management
- Education & Outreach Caribbean Coral Reef Conservation Exhibit
- Media Facilitation
 SeaWeb

 Leading Voices for a Healthy Ocean
- Provide Visa Information
- Status of US Reefs Dissemination
- Proceedings: Peer, Timely, CD, Hard
- Green Meeting!





- Central theme REEFS FOR THE FUTURE
- What is happening NOW contributes to the future of coral reefs
- 26 Question-driven mini-symposia around provocative themes
- Global (not parochial) in scope
- Provide a scientific basis for coral reef ecosystem management

Sea Surface Temperature (°C)

-2 28 39



26 Mini-Symposia

- Lessons from the Past
- Calcification-Past/Future
- Environmental Change
- Biology: Corals/Symbiosis
- Ecological/Evolutionary Genomics
- Diseases
- Microbial Interactions
- Chemical Ecology
- Ecological Processes
- Reproductive Timing Regulation

- Reef Resilience
- Shifting Baselines
- Conservation
- Connectivity
- Monitoring and Assessment
- Status/Trends
- Modeling
- Social-ecological
- Fisheries
- Management
- Restoration
- Climate Change







19 Exceptional Field Trips 11th International

Coral Reef
SYMPOSIUM Fort Lauderdale, Florida, USA
July 7–11, 2008



Atlantic, Caribbean Meso-America, Florida

Multiple Types

Barrier, Bank, Atolls Fringing, Patch Living & Fossil

Models for sustainable conservation & management Pre- and Post Symposium



11th ICRS Progress





- •> 2400 Abstracts Received!
- •>900 Oral Presentations
- Large Poster Sessions
- Six Plenary Speakers
- Scientific Field Trips
- Stipends & Scholarships
- Exhibits & Education Center
- Associated Meetings & Workshops
- http://www.nova.edu/ncri/11icrs/



International







Keystone



SPONSORSHIPS

11th ICRS well worth the cost for contributions to Science, Conservation, & Management of Coral Reefs: REVENUE needed to meet Expenses from:

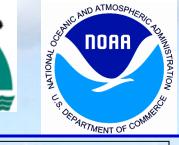
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•UPDATE: →







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U.S. CORAL REEF TASK FORCE

































Thank you for your Stewardship, Visibility, & Commitment.



WELCOME July 7-11, 2008







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