

#### REEFS FOR THE FUTURE



## At the Feb, 2004 meeting, the U.S. Coral Reef Task Force

formally endorsed a Local Organizing Committee (LOC) representing the TF & to bid in Okinawa



(at the 10th ICRS) to host the next:



#### **SUCCESS:**

## US to host 11th International Coral Reef Symposium



- World's foremost coral reef Science meeting
- Brings together international scientists, managers, conservationists, NGOs, and young investigators.
- Prior Okinawa, Bali, Panama, Guam, Tahiti, Philippines, Australia, India.
- Held every 4 years.
- Last on U.S. mainland in 1977.
- Awarded to US/Florida in 2008.
- >~2,000 attendees anticipated.



# Sanctioning Organization: The International Society of Reef Studies (ISRS)

- TOP AFEF STUDIES
- Largest society of reef scientists
- Goal: scientific understanding of coral reefs
- Quarterly scientific journal Coral Reefs
   (Peer-reviewed scholarly works on reef geology, biology, ecology, and environment)
- Publishes briefing papers & newsletter
- Sanctions the International Coral Reef Symposium

#### 11th ICRS Organizational Responsibility Local Organizing Committee

#### & Host Country Endorsement Committee

#### LOC

Dr. Richard Dodge, NSU NCRI

Dr. John Ogden, FIO, USF

Dr. Robert van Woesik, FIT

Ms. Chantal Collier, FL DEP

Dr. Robert Ginsburg, UM RSMAS

Dr. Peter Glynn, UM RSMAS

Mr. Billy Causey, FKNMS NOAA

Mr. Walt Jaap, USF

Dr. John McManus, UM RSMAS NCORE

Dr. Bernhard Riegl, NSU NCRI

Dr. Steven Miller, UNC

Dr. Peter Swart, UM RSMAS

Dr. Jim Porter, UGA

Dr. Ruth Kelty, NOS NOAA

Dr. Frank Muller-Karger, USF

Ms. Dianne Behringer, Florida Sea Grant

#### **HCEC**

Mr. Roger B. Griffis, NOAA

Mr. Randal Bowman, DOI

Mr. Arthur E. Paterson, NOAA

Ms. Colleen M. Castille, Sec., Fla DEP

Mr. Robert Ballard, Dep. Sec., Fla DEP

Ms. Steffanie Bailenson, Dir., OCAMA



LOC has begun its MISSION to provide:



- Outstanding Science
- Media & Communication
- Field Programs
- Venue & Organization
- Attendance for students from developing countries
- Sponsorships (General & Event)





- Central theme REEFS FOR THE FUTURE
- What is happening NOW contributes to the future of coral reefs
- Question-driven mini-symposia around provocative themes
- Global (not parochial) in scope
- Web: Topic & Chair Call

Sea Surface Temperature (°C)

28 38

#### **Exceptional Field Programs**





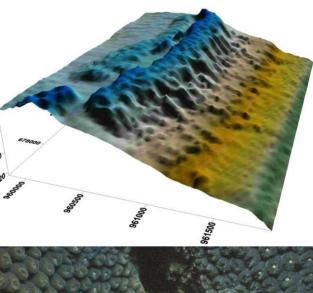
Excellent diving facilities throughout

- Barrier Reefs
- Bank
- Atolls
- •Fringing
- Patch
- Living & Fossil



- Models for sustainable conservation
   & management
- Workshops





# Programmatic & Coral Reef Technological Features: International Coral Reef Symposium Fort Lauderdale, Florida, USA July 7-11, 2008

- Build on excellence of previous symposia
- Communication of the Science,
   Conservation & Management
   of coral reefs
- Web & Media
- Provide Visa Information
- Status of US Reefs dissemination
- Timely Proceedings



#### Venue: Ft.Lauderdale Florida



#### **Budget** is for 11<sup>th</sup> ICRS is Important

(~\$2.3M USD)

#### **Budgeted REVENUE**

to meet Expenses from:

42% Registrations

26% FEDERAL

11% Florida

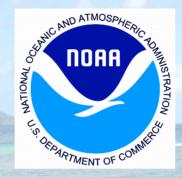
21% Donors & Foundations



- Well worth the cost for its contributions to science, conservation, & management of Coral Reefs
- Outstanding LOC & organizational structure
- Fiscal management
- Seek US CRTF help & generosity to ensure SUCCESS!

#### Current 11th ICRS Donations & Sponsors

#### **Co-Sponsorships:**







#### General

- Barrier Reef
- Atoll
- Fringing Reef
- Patch Reef
- Coral Colony
- •Polyp

#### 11th ICRS Sponsorship Opportunities:









#### **Activities & Events**









- •Welcome & Closing Ceremonies, Banquets
- Poster Receptions, Lunches, Plenaries, Special Sessions
- Internet, Audio-Visual

#### U.S. CORAL REEF TASK FORCE

### Reminder: Agenda Action Item USCRTF Contributions Status Report



\$70K given

**UNHAPPY** 

vs. \$611K needed

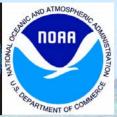
**HAPPY** 



We respectfully anticipate your full support in the Agenda item today.

#### U.S. CORAL REEF TASK FORCE





























NRCS Natural Resources Conservation Service

Thank you for your Stewardship, Visibility, & Commitment.









#### REEFS FOR THE FUTURE

- Expanding Reef Science, Conservation & Management
- Communicating about the World's Coral Reefs
- •Generating attention for coral reefs globally and for: Florida, W. Atlantic, Caribbean & Gulf of Mexico
- Scientists, Managers, Students,
   Conservationists, &
   Developing Country attendees
- Exhibits
- Partnerships
- **•US HOSTED**





#### **WELCOME July 7-11, 2008**







www.nova.edu/ ncri/11icrs

Please visit our display





