

GCRMN

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- The GCRMN is a network of ICRI. All matters concerning GRCMN are discussed during ICRI general assemblies.
- Nodes previously reported on the status of their coral reefs every for years in the book edited by Clive Wilkinson-
- IUCN is currently acting as coordinator for GCRMN and is now producing a “regional” assessment for each region every 4-5 years

# Pacific Nodes

- **Micronesia:** Northern Mariana Islands, Federated States of Micronesia, Palau, Marshall Islands, Guam and Palau, coordinated through the Palau International Coral Reef Center (PICRC);
- **South West Pacific:** Fiji, Nauru, New Caledonia, Papua New Guinea, Solomon Islands, Tuvalu, Vanuatu, coordinated through the USP campus in Suva;
- **Polynesia Mana:**, Cook Islands, French Polynesia, Kiribati, Niue, Samoa, Tokelau, Tonga, Wallis & Futuna, coordinated through the CRIOBE Station and the Pacific Coral Reef Institute (IRCP) in Moorea.
- **US Pacific:** Hawaii & other islands including American Samoa, coordinated through NOAA along with NOAA the National Marine Fisheries Services and the University of Hawaii
- **Australia** coordinated through the GBRMPA, AIMS and JCU in Townsville.

# Pacific Node Coordination

- Nodes previously had funding and coordinators
- No call for data since the 2011 State and Outlook report
- Need to consider:
  - Socioeconomic monitoring
  - Biological monitoring

## STATUS OF CORAL REEFS OF THE PACIFIC AND OUTLOOK: 2011

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# Reef monitoring within country GCRMN could / should support

- Varying level/ methods of monitoring nationally by different ministries and partners
  - Fisheries
  - Environment
  - NGOs
  - Research
- Collate for, SOE, report cards, MEAs (CBD)



# What we need to know

- Nodes needs
  - Funding for node activates – monitoring – data management, training- analysis
  - Integration for the region- territories and countries -