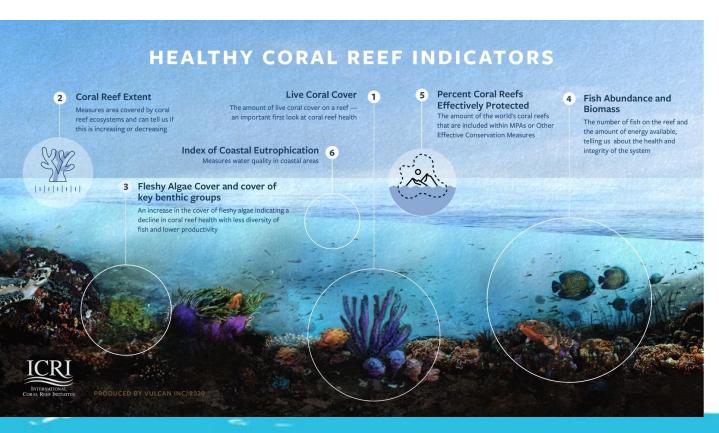
Ad Hoc Committee report: CBD Post-2020 Global Biodiversity Framework



Emily Corcoran

ICRI Consultant, Post-2020 Ad Hoc Committee

5 October 2021

VULCAN With thanks to Vulcan for their on going technical and financial support



Develop a Recommendation



- Evidence-based, expert consultation
- Collaborative drafting
- Adopted by consensus May
 2020
- (New element: Target 2 -Restoration)

Coordinate Engagement



- Coordination of 10 written submissions since 2018
- Negotiation toolkit
- Consultations & informal dialogue
- Webinars
- Participation/statements
- Realtime engagement with
 Parties in session

Communicate & advocate for the uptake of the ICRI Recommendations



- Website/hub
- Translation
- Infographics/video
- Social media #ForCoral
- Voices of support
- Guest articles
- Briefing notes
- Opinion Editorials
- Side events/ webinars



www.icriforum.org

Recommendation on the inclusion of coral reefs and related ecosystems within the CBD Post-2020 Global Biodiversity Framework

Explicit recognition of coral reefs

- Generalised approach to the framework with reference to all ecosystems

Retain language around integrity and resilience

Ecosystem
 integrity is a is a
 core feature of the
 text of goal A and
 its milestones

Urge focused action for particularly important ecosystems

+ A number of Parties are working to introduce reference to vulnerable marine ecosystems in relevant goals and targets

Explicit inclusion of coral reef indicators

+ so far the
Recommended
indicators are included
within the monitoring
framework.





CBD Post-2020 Whatsapp group - real time sharing





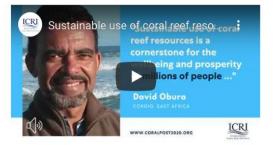
"ICRI - Corals & the GBF" >40 members 14 Parties

In-session and inter-sessional WhatsApp group to:

- highlight relevant agenda items
- provide real time technical support from ICRI experts
- organize joint interventions









All Advocate Africa Asia and the Pacific Government Intergovernmental IPLC Islands Latin American and Caribbean Science Western European and Others
Youth



My people, the indigenous guna people from Panama, depend on reefs to provide food for their families. Decades ago around our islands, there were reefs filled with fish. Nowadays, fishermen have to go miles and miles away to get the seafood on which their diet is based.

Diwigdi Valiente
SUSTAINABLE OCEAN ALLIANCE YOUTH POLICY
ADVISORY COUNCIL, PANAMA

VISURY COUNCIL, PANAMA

ICRI



Coral reefs are truly God's blessing to the people of Kiribati. They give us our coral island atalls, identify and our means of livelihood. The effects of climate change have increased the frequency of mass coral bleaching and ciguaters fish poisoning in our islands. Coral reefs are at take. The international community must find solutions and save these assets.

Mr. Taratau Kirata
MINISTRY OF FISHERIES & MARINE RESOURCES
DEVELOPMENT, REPUBLIC OF KIRIBATI

CORALPOSTZ020.ORG



Few see beyond the unique beauty of coral reefs, our magnificent rainforests of the seas, to understand the precious planetary resource that they are. In my lifetime alone, I see changes that are impacting those who live off fishing and reef tourism They are now barely surviving. This is a global wake up call!

Her Mojesty Queen Noor FRIEND OF OCEAN ACTION, OCEAN ELDER, AND IUCN PATRON OF NATURE, JORDAN

W.CORALPOST2020.ORG



Over millions of years, coral reefs built our atall nation of Tuvalu. But Climate Change is heating the ocean and our corals are bleeching, dying, and jeopardizing our future existence as a nation. For Tuvalu, coral reef health is a matter of life and death due to the rapidly rising see level and, so, climate change must be urgently

Hon. Ampelosa Tehulu, Minister
PUBLIC WORKS, INFRASTRUCTURE, ENVIRONMENT, LABOUR
METEOROLOGY AND DISASTER, TUVALU

VWW.CORALPOST2020.ORG



The Corol Triangle extends from the Southest Asia waters down to the South Pacific island states. The ecosystem supports a coastal population of more than 130 million – their livelihoods and food security. We certainly do not wish to see this ecosystem deteriorate and vanish.

Dr. Mohd Kushairi Mohd Rajuddin

WWW.COMALPOSTZOZO.ORG. IC



Enough damage has been done to our reefs which adversely affects our oceans and planet as a whole. We must cherish and protect what healthy spots remain. The greatest threat to humanity is humanity itself. Now is the time to become responsible custodians for our future generations.

Sharon Kwok Pong

and the same of the same of





Corals support a high level of marine life that most of us don't even know about. Monitoring of the reef status for data-driven actions should be among the priorities of the Post-2020 GBF, to reverse declining trends of coral reefs & characterise the science we need for the ocean we want.

Esther Maina, Youth4Marinelife Coordina

www.coralpost2020.org



Coral reefs support the livelihood of millions, defend the secont and sheler diverse see life. Global warming and other human pressures are depleting our pristine coral reefs. ICRI selfort to protect coral reefs. ICRI selfort to protect coral reefs. ICRI of the top the coral reefs. ICRI of the top the coral reefs. ICRI of the coral reefs. ICRI of the coral reefs. Global Biodiversity Fromework. These most vulnerable ecosystems must be sustained for present and future generations.

Edward JK Patterson, Director

WWW.CORALPOSTZ020.ORG



Coral reefs are an invaluable heritage to pass on to future generations. The Government of New Caledonia is fully conscious of its responsibility towards 30% of the planet's remaining pristine reefs, still unaffected by human activity.

Thierry Santa

VWW.CORALPOSTZ020.ORG



As a country that literally lives and breathes by virtue of our corel reefs, we understand the need to prioritize and seleguard this fragile ecosystem. It is not enough to just have indicators. Unless they're being used as part of the strategy to change and implement policies, it's just paper and corel reefs could slip further into the obyss.

miich Sengebau HISTER OF NATURE RESOURCES, ENVIRONMENT D TOURISM, PALAU

WW.CORALPOST2020.ORG



We need to focus on coral reef conservation and management for the sustenance of agriculture, fisheries and tourism industries in the Maldives. Our solutions and Our future depend

Abdulla Naseer, PhD

HANN COMMISSION OF



biodiverse and valuable ecosystems on Earth. They represent \$375 billion a year in economic value; ensure the survival of 500 million humans and 25% of all marine life. We've already lost half, and without urgent, global action, we stand to lose the rest.

Coral reefs are some of the most

Danielle Keates & David Jenari

MAFIA ISLAND DIVING, TANZANIA

.....

ICRI FORMAL REF RATIONS



The biodiversity in lagoons and on reefs is shifting to a less diverse one with increasing blacched/dead corals. Right now, we are on the path to losing 70%-90% of the world's corals. This eventuality is not only dangerous for marine life but also for people depending on the sea.

Shaama Sandooyea
CLIMATE ACTIVIST, MAURITIUS

W.CORALPOST2020, ORG



Coral reef ecosystems bring about nature's contributions to people including a great deal of blessings. I hope that ICRI will continue to contribute to the conservation of coral reefs under the post-2020 global biodiversity framework.

Torii Toshio

DIRECTOR-GENERAL, NATURE CONSERVATION BUI

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Coral reefs are widely known to be an essential pillor of our esistence; and of the very resonan contributing to the preside Malifeves only or internationally. However, on increase in the frequency and the magnitude of distance change associated impacts, such as many blooching, and even a natification, the restens this same a yetam which is aim to be table have a four which is aim to be table have a four distances of the many of the many of the same yetam which is aim to be table have a four distances of the same yetam which is aim to be table have a four distances to save the interconnected coral reefs, of the Malifeves and the world.

Zaha Waheed

MINISTER OF FISHERIES, MARINE RESOURCES, AND AGRICULTURE, REPUBLIC OF MALDIVES

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ICRI



Every Fijien is brought up by the ocean. The first thing they see is the ocean and the reefs around them. In my traditional area, the Great See Reef is not only our life, it's a sanctuary for us. My vision for the next 10 years is for people to not have to go far to find fish; to have enough food and fish to est.

filiame Katonivere

WW.CORALPOST2020.ORG



The urgent need to prioritize coral reefs could not be more in line with our vision of a resilient Pacific environment, sustaining our livelihoods and notural heritage in harmony with our cultures. Our island nations depend on coral reef and their survival is imperative and foundational to all we hold dear.

ICRI

Kosi Latu Director general, secretariat of the Pa regional environment programme

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Coral reefs are among the most impressive natural structures on Earth and home to more than 25 percent of all life in the ocean. If the current trends of human destruction continue most of the coral reefs will be gone in our lifetime. It is our duty and responsibility to ensure they are protected and restored.

Ning Jensen

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Achieving high ambitions from down below.

₩WF Sep 23, 2020 · 5 min read

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Volume 35, No. 1 July 2020 Number 48

REEF ENCOUNTER



How the world is coming together to save coral

reefs

NEWS AND UPDATES

2020

UNDP SIDS Bulletin I Issue 40

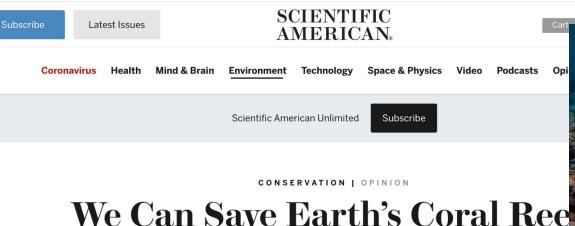




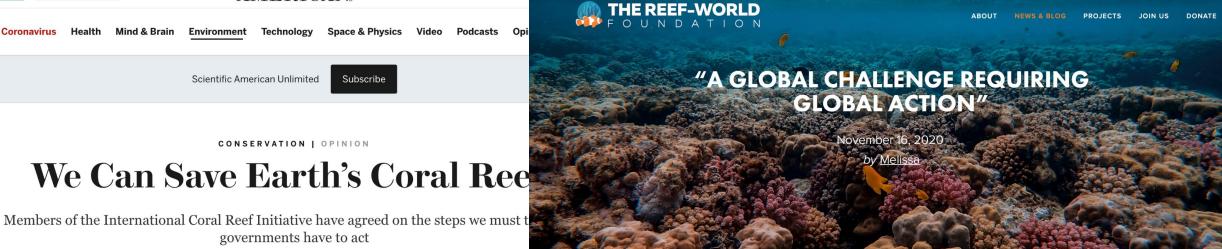
CROSSROAD BLOG | Open Letters to IUCN Members

THEMES REGIONS RESOURCES SUPPORT

Food security should open the conversation about biodiversity for



governments have to act





The Recommendation (full text) and summary

Negotiation Toolkit

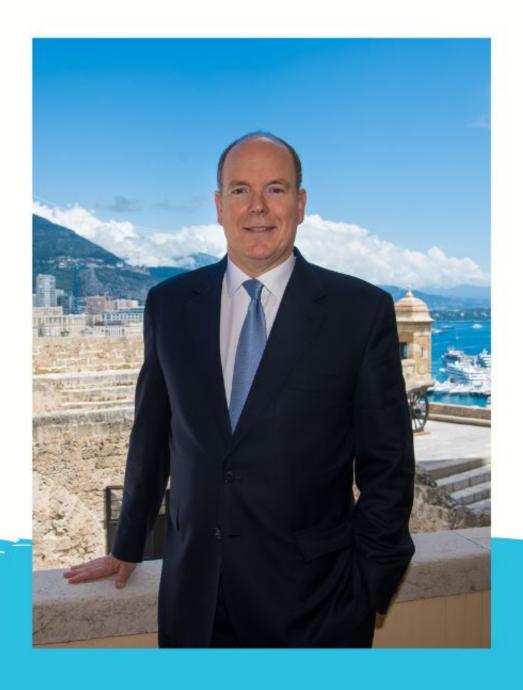
Supporting Materials & Articles

Voices of Support

Frequently Asked
Questions

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Please draw your attention to the worrying status of the coral reefs, which must be the subject of special treatment, given their urgent situation. The Recommendation put forward by the International Coral Reef Initiative (ICRI), which Monaco co-chairs recognizes their importance in the context of the Convention on Biological Diversity's Post-2020 Global Biodiversity Framework. Join me in supporting coral reefs.

HSH Prince Albert II of Monaco

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HEALTHY CORAL REEF INDICATORS

Coral Reef Extent

Measures area covered by coral reef ecosystems and can tell us if this is increasing or decreasing

Live Coral Cover

The amount of live coral cover on a reef an important first look at coral reef health **Percent Coral Reefs Effectively Protected**

The amount of the world's coral reefs that are included within MPAs or Other **Effective Conservation Measures**

Fish Abundance and **Biomass**

> The number of fish on the reef and the amount of energy available, telling us about the health and integrity of the system

Index of Coastal Eutrophication

Measures water quality in coastal areas

An increase in the cover of fleshy algae indicating a decline in coral reef health with less diversity of fish and lower productivity

Fleshy Algae Cover and cover of key benthic groups



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www.coralpost2020.org



@ICRI_Coral_Reef | #ForCoral

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