



Member's report on activities related to ICRI

Fondation pour la Protection de la Biodiversité Marine (FoProBiM)

Reporting period November 2016 – November 2017

1. **Contribution to the ICRI Plan of Action 2016-2018.** *Your responses to the following questions will assist the Secretariat in assessing contributions towards the major themes of the current ICRI Plan of Action (<http://www.icriforum.org/icri-secretariat/current>)*

Theme 1 – “Help raise awareness of how coral reefs and related ecosystems help to fight climate change”

- *Goal 1-1: highlight the contribution of coral reefs, mangroves and seagrasses to mitigate and adapt to climate change and its impacts*

Question: Do you have examples of solutions provided by coral reefs and coastal systems to mitigate and adapt to climate change?

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Question: Are you planning to add in your NDC the importance of coral reefs / mangroves?

Yes, we are promoting, as always, the importance of coral reefs and mangroves in all of our work with all of our stakeholders from fishers, to fish merchants, school children, and government officials.

Theme 3: “Help to reduce human threats to coral reefs and associated mangroves and seagrasses, by making greater use of regulatory tools”

- *Goal 3-1: promote legal frameworks for the protection of coral reefs and associated mangroves and seagrasses, with quantified targets and effective enforcement to protect these ecosystems*

Question: What are the legal frameworks for the protection of coral reefs and associated mangroves and seagrasses in place in your countries? If you already replied to the previous request, you don't need reply.

Laws are extremely weak, however, we are hoping to have the laws updated soon, and Haiti's first MMA management plan has been completed.

Question: Did you to set quantified targets to protect their coral reefs, mangroves and seagrasses? And are you able to provide a % of what is currently protected in your country? Please define what you mean by protection?

Haiti is currently above the 20% target with more MMA declarations in the works. All remain paper parks (but with the beginnings of management activities).

- *Goal 3-2: encourage a ban on plastic microbeads in cosmetic products*

Question: How did you implement the recommendation to reduce plastic microbeads pollution in marine environment?

No.

- *Goal 3-3: improve regulation and enforcement to reduce direct anthropogenic damage due to dredging and physical alteration of reef structures*

Question: are you working on this topic? If yes, could you please share with us your work. Please note that the information provided will help us to develop a recommendation for the next ICRI General Meeting. Please send us information as soon as possible.

No.

- *Goal 3-4: promote the deployment of mooring devices limiting the mechanical destruction of coral reefs and seagrasses*

Question: are you working on this topic? If yes, could you please share with us your work. Please note that the information provided will help us to develop a recommendation for the next ICRI General Meeting. Please send us information as soon as possible.

We are installing mooring buoys (3) for the work that we are undertaking regarding coral gardens and site visits in order to reduce damage to reefs. Two were lost during hurricane Irma and need to be replaced.

- *Goal 3-5: review issues related to the impact of sunscreens and other endocrine disruptors on coral reefs, and encourage the production of sunscreens that are proven not to damage coral reefs*

Question: are you working on this topic? If yes, could you please share with us your work. Please note that the information provided will help us to develop a recommendation for the next ICRI General Meeting. Please send us information as soon as possible.

No.

Theme 4: “Monitor the state of reefs in order to better manage them”

- *Goal 4-2: better monitor the phenomena of coral bleaching*

Question: How did you implement the recommendation on addressing the decline in coral reef health due to global bleaching events?

We have begun monitoring certain reefs using AGRRA protocols.

Theme 5: “Progress via education”

- *Goal 5-1: prepare for the 2018 International Year of the Reef (IYOR)*

Question: How did you implement the Recommendation designating 2018 as the third International Year of the Reef? Please let us also know what are you planning to celebrate IYOR2018.

We are planning to integrate IYOR2018 into our Ocean’s Day activities in 2018 as well as add components of the importance of reefs in our coastal community environmental education activities. We will also try to gain media access in order to promote IYOR2018 both before and during the year.

Please also list the educational material that you’ve developed in the past, so we can share it on the IYOR website.

Coral reef pamphlet in Créole (attached).

2. **General Information.** (Note that this information will be posted on the ICRI website on your member page: <http://www.icriforum.org/about-icri/members-networks>.)

Member type (Country / Organization):	Organization
Focal Point 1:	
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Focal Point 2:	
<i>Name:</i>	--
<i>Title/Organization:</i>	--
<i>Email:</i>	--

Se antite sa yo ki fè panflè sa a posib:

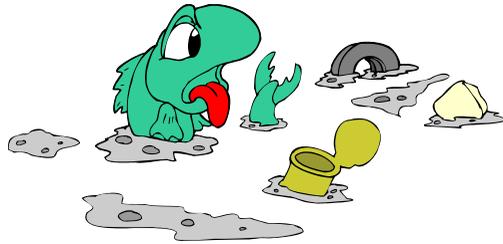


KI JAN NOU KA EDE PWOTEJE KORAY AK RESIF NAN PEYI A

1. Pa dechouke koray.



2. Pa jete fatra nan lanmè a.



3. Pa kanpe sou resif yo.



4. Pa kite kannòt ou frape resif yo.

5. Pa lage lank kannòt ou sou resif yo.



6. Pa lage lwil ak lòt bagay ki nwizib pou anviwonman a nan lanmè a.



7. Veye pou ou pa voye sab sou koray yo.

8. Pa manyen resif yo.



9. Plante pyebwa tout kote pou tè ak labou pa désann nan lanmè a pou'l toufe koray yo.



10. Infòme tout moun sou enpòtans koray genyen nan anviwonman a.

Koray ak resif

KI SA YO YE,
KI JAN POU'N PWOTEGE YO



Prezante pa



Fondasyon pou Pwoteksyon
Biyodivèsite Marin

FoProBiM

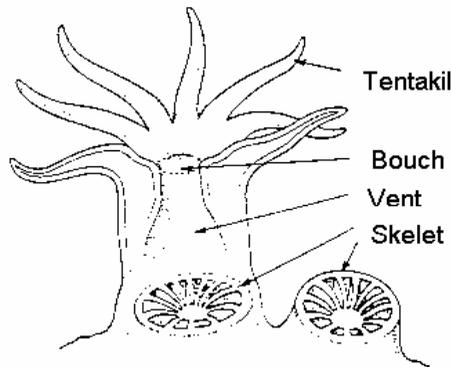
DEFINISYON

Koray se yon bèt li ye. Li gen lestomak, yon kò, epi yon bouch pou'l manje. Li gen anpil enpòtans. Li se kote anpil ti pwason vin kale. Li bay pwason frechè. Li pwoteje kòt la (resif yo kraze fòs vag lanmè a). Li bay pwason yoabri.

Yo konn rele koray wòch jenjanm tou. Lè'w gen you bann koray ansanm yo rele sa resif koray.

Chak ti twou nou wè nan yon tèt koray se yon ti bèt li ye. Ti bèt sa a rele yon polip. Tout ti polip sa yo mete ansanm pou fòme koray la. Donk ou gen yon bann polip ki mete ansanm ki fè koray la, epi'w gen yon bann koray ki fè resif la.

Yon polip koray



Tentakil

Bouch

Vent

Skelet

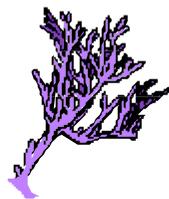
KORAY GEN PLIZYE FOM



branch plat



boul



branch won



branch long



branch dwèt

KI KOTE NOU JWENN KORAY?

Nou jwenn koray nan lanmè a. Pou koray la ka grandi byen fòk dlo lanmè a klè, fòk li pa gen polisyon, fòk dlo a tyèd.

Epitou nan zòn kote'w jwenn koray fòk fon lanmè a di anpil pou koray la ka kole pou'l ka grandi. Nou jwenn koray nan tout peyi nan zòn kote lanmè a tyèd (dlo tropikal).



**M SE YON MOUN
RESPONSAB !**

**M'AP PWOTEJE
ANVIWONMAN AN POU'N
KA GEN YON LAVI MIYÒ!**



Atansyon !!

“Atik 100 pech peyi a di ke pesonn moun pa gen dwa dechouke koray oubyen resif sou okenn fom. Li di konsa”

« Lalwa peyi d Ayiti pa bay pèsonn moun dwa ranmase okenn kalite koray (blak kowo, koray nwa, elatriye). Se menm bagay tou pou evantay lanmè, ak wòch kalkè (wòch sik, wòch jenjanm, elatriye) ki nan fon lanmè a. »

Moun yo bare ap nwi koray yo ap gen pou yo peye yon amann, epitou yo ka pran prizon.