

IUCN **World Oceans Day** **WorldFish**

**Webinar on
World Oceans Day 2020
Innovation for a Sustainable Ocean**

**Tuesday, 9 June 2020
at 3:00 pm - 4:00 pm**

Jointly organized by
IUCN Bangladesh and
WorldFish Bangladesh

#ProtectOurHome

Panel Discussants

- Dr. Shireen Akhter
Vice Chancellor
University of Chittagong
- Dr. Md. Rashed Talukder
Chairman, Department of
Oceanography, SUST
- Dr. Abdul Wahab
Team Leader
ECOFISH II Project
- Ms. Maeve Nightingale
Senior Programme Officer
Coastal and Marine, IUCN Asia
- Mr. Ishtiaq Uddin Ahmad
Chief Technical Advisor
SUFAL
- Mr. Muqeed Majumder Babu
Chairman
Prokriti O. Jibon Foundation
- Mr. Kamruzzaman
Shadhin
Visual Artist
- Mr. M. Anisul Islam
Director
CNRS
- Mr. Raquibul Amin
Country Representative
IUCN Bangladesh

Moderator

For any further queries, please contact:
Mr. A.B.M. Sarowar Alam (Dipu), IUCN Bangladesh
E: sarowar.alam@iucn.org; M: +88 01844219706

Facebook Live @ <https://web.facebook.com/raquibul.amin>



Published: June 09, 2020

Transformative changes sought for conservation of oceans, marine resources

Transformative changes sought for conservation of oceans, marine resources. Experts at a webinar on Tuesday laid emphasis on transformative changes, innovative actions for the conservation of oceans and marine resources. To observe the World Oceans Day 2020, the International Union for Conservation of Nature (IUCN) and the WorldFish, jointly organised the webinar on “Innovation for a Sustainable Ocean”, according to UNB.

Speakers at the discussion highlighted the challenges and opportunities of the actions taken by both state and non-state actors in Bangladesh to conserve oceans and marine resources through education, communication and grassroots action.

Raquibul Amin, country representative of IUCN Bangladesh, moderated the discussion.

During her discussion, Dr. Shireen Akhter, vice chancellor of University of Chittagong, said research must continue and increase interdisciplinary action in context of ocean.

She reiterated that the Bay of Bengal plays a vital role in the economy and the survival of Bangladesh, and since oceans are playing such a big role, the government is trying to engage youth through seminars and scholarships to incentivise them to join research and conservation of oceans.

Dr. Md. Rashed Talukder, chairman of Department of Oceanography, Shahjalal University of Science & Technology said the oceanography curriculum must be diverse and inter-disciplinary which will give students an opportunity to play important part in conservation after their graduation.

Maeve Nightingale for Coastal and Marine Programme of IUCN Asia also pointed out that the curriculum is being followed should be well integrated and deal with the current issues with a multi-disciplinary approach.

Ishtiaq Uddin Ahmad, chief technical advisor of SUFAL project under the Bangladesh Forest Department said, "There is a need to assess the current condition of our marine ecosystems, combining data from different institutions and creating a detailed database."

He also said that for the proper management and conservation of ocean, it is highly important to set up an inter-agency collaboration.

Muqeed Majumder Babu, chairman of Prokriti o Jibon Foundation emphasized on the need to awareness and proper dissemination of knowledge among all stakeholders about the importance of ocean, biodiversity and marine resources.

He said media has an important part in this process. He also highlighted the need to stringent monitoring by proper authorities.

Alifa Binte Haque, marine researcher and lecturer of Dhaka University said, "Artisanal fishers who practice sustainable fishing techniques should be subsidized, instead of industrial fishing companies, whose methods often lead to over harvesting."

She emphasised on the active involvement of local communities in marine conservation narratives, action plans, policies and framework".

Anisul Islam, director of Center for Natural Resource Studies (CNRS), also discussed about two economic models usually followed to provide alternative livelihood for coastal communities and indicated the success of hilsa conservation.

He emphasised on proper governance in this regard in ensuring alternative livelihood.

Kamruzzaman Shadin, who is a communication artist and engaged in raising environmental awareness among local communities through art, brought in fresh insights to the age old conservation paradigms.

He said, "Art plays a great role getting the message across local communities. This has already been proven effective in many places and will work with the costal and marine communities as well".

The webinar started with remarks by Dr. Abdul Wahab, Team Leader of WorldFish's ECOFISH II project.

He emphasised on sustainable marine resources management through marine reserve. He also highlighted the conservation efforts in the marine protected areas where WorldFish is working through ECOFISH II project with support from the United States Agency for International Development (USAID).

The recommendations will be shared with the government later on for implementation.

While Canada proposed the concept of a World Ocean Day at the Earth Summit in 1992, the United Nations officially recognized June 8 as World Oceans Day.

As the challenges to the ocean have been increasing over the years, to emphasize on innovative solutions, the theme for this year's World Oceans Day is "Innovation for a Sustainable Ocean" – a call to strengthen international cooperation to develop the scientific research and innovative technologies that can connect ocean science with the needs of society.

This year's theme is especially relevant in the lead-up to the UN Decade of Ocean Science for Sustainable Development, which will run from 2021 to 2030.

<https://thefinancialexpress.com.bd/national/transformational-changes-sought-for-conservation-of-oceans-marine-resources-1591714957>

Bangladesh Post

a daily with a difference

Raising awareness to conserve ocean stressed

By Staff Correspondent

Jun.09, 2020

Speakers in a webinar on Tuesday emphasized to raise awareness among mass people to conserve ocean, said a press release.

IUCN Bangladesh and WorldFish Bangladesh jointly organized the event marking the World Ocean day. Biodiversity conversations expert, activist, Scientist, teachers took part in the event.

Dr. Abdul Wahab, Team Leader, ECOFISH-II took part in the discussion. He talked about how USAID Bangladesh supported ECOFISH-II project's comprehensive activities contributes conserve biodiversity, fish, crustaceans and megafauna in the Cox's Bazar–Teknaf coastal waters, lower Meghna river/estuary and Nijhum Dwip Marine Protected Areas.

Raquibul Amin, Country Representatives of IUCN Bangladesh moderated the event while, Dr. Shireen Akhter, Vice Chancellor, University of Chittagong, Dr. Md. Rashed Talukder, Chairman, Department of Oceanography, SUST, Ms. Maeve Nightingale, Senior Programme Officer, Coastal and Marine, IUCN Asia, Mr. Ishtiaq Uddin Ahmad, Chief Technical Advisor SUFAL, Alifa Bintha Haque, Project Team leader, Save Our Seas Foundation, Muqeed Majumder Babu, Chairman, Prokriti O Jibon Foundation took part in the discussion. Among of others Kamruzzaman Shadhin Visual Artist, M. Anisul Islam, Director CNRS also took part in the event.

During the event the panelist answers the question of viewers on the various aspects on ocean & it's biodiversity conservation The discussion was focus on the activities that can be taken by government, policymakers & relevant stakeholders.

<https://www.bangladeshpost.net/posts/raising-awareness-to-serve-ocean-stressed-34988>



UNITED NEWS OF BANGLADESH

UNB NEWS DHAKA PUBLISH- JUNE 09, 2020, 09:09 PM UNB NEWS - UNB NEWS

Transformative changes, actions sought for conservation of oceans, marine resources

conservation of oceans and marine resources , USAID , United States Agency for International Development , Innovation for a Sustainable Ocean , WorldFish , IUCN , International Union for Conservation of Nature , World Oceans Day , oceans and marine resources.

Experts at a webinar on Tuesday laid emphasis on transformative changes, innovative actions for the conservation of oceans and marine resources.

To observe the World Oceans Day 2020, the International Union for Conservation of Nature (IUCN) and the WorldFish, jointly organized the webinar on “Innovation for a Sustainable Ocean.”

Speakers at the discussion highlighted the challenges and opportunities of the actions taken by both state and non-state actors in Bangladesh to conserve oceans and marine resources through education, communication and grassroots action.

Raquibul Amin, Country Representative of IUCN Bangladesh, moderated the discussion.

During her discussion, Dr. Shireen Akhter, Vice Chancellor of University of Chittagong, said research must continue and increase interdisciplinary action in context of ocean.

She reiterated that the Bay of Bengal plays a vital role in the economy and the survival of Bangladesh, and since oceans are playing such a big role, the government is trying to engage youth through seminars and scholarships to incentivize them to join research and conservation of oceans.

Dr. Md. Rashed Talukder, Chairman of Department of Oceanography, Shahjalal University of Science & Technology said the oceanography curriculum must be diverse and inter-disciplinary which will give students an opportunity to play important part in conservation after their graduation.

Maeve Nightingale for Coastal and Marine Programme of IUCN Asia also pointed out that the curriculum that are being followed should be well integrated and deal with the current issues with a multi-disciplinary approach.

Ishtiaq Uddin Ahmad, Chief Technical Advisor of SUFAL project under the Bangladesh Forest Department said, "There is a need to assess the current condition of our marine ecosystems, combining data from different institutions and creating a detailed database."

He also said that for the proper management and conservation of ocean, it is highly important to set up an inter-agency collaboration.

Muqeed Majumder Babu, Chairman of Prokriti o Jibon Foundation emphasized on the need to awareness and proper dissemination of knowledge among all stakeholders about the importance of ocean, biodiversity and marine resources.

He said media has an important part in this process. He also highlighted the need to stringent monitoring by proper authorities.

Alifa Binte Haque, marine researcher and lecturer of Dhaka University said, "Artisanal fishers who practice sustainable fishing techniques should be subsidized, instead of industrial fishing companies, whose methods often lead to over harvesting."

She emphasized on the active involvement of local communities in marine conservation narratives, action plans, policies and framework"

M. Anisul Islam, Director of Center for Natural Resource Studies (CNRS), also discussed about two economic models usually followed to provide alternative livelihood for coastal communities and indicated the success of hilsa conservation.

He emphasized on proper governance in this regard in ensuring alternative livelihood.

Kamruzzaman Shadin, who is a communication artist and engaged in raising environmental awareness among local communities through art, brought in fresh insights to the age old conservation paradigms.

He said, “Art plays a great role getting the message across local communities. This has already been proven effective in many places and will work with the costal and marine communities as well”.

The webinar started with remarks by Dr. Abdul Wahab, Team Leader of WorldFish’s ECOFISH II project.

He emphasized on sustainable marine resources management through marine reserve. He also highlighted the conservation efforts in the marine protected areas where WorldFish is working through ECOFISH II project with support from the United States Agency for International Development (USAID).

The recommendations will be shared with the government later on for implementation.

While Canada proposed the concept of a World Ocean Day at the Earth Summit in 1992, the United Nations officially recognized 8 June as World Oceans Day.

As the challenges to the ocean have been increasing over the years, to emphasize on innovative solutions, the theme for this year’s World Oceans Day is “Innovation for a Sustainable Ocean” – a call to strengthen international cooperation to develop the scientific research and innovative technologies that can connect ocean science with the needs of society.

This year’s theme is especially relevant in the lead-up to the UN Decade of Ocean Science for Sustainable Development, which will run from 2021 to 2030.

<https://www.unb.com.bd/category/Bangladesh/transformational-changes-actions-sought-for-conservation-of-oceans-marine-resources/52803>