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International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region

16-19 October 2023



Media Coverage

Organizers







Announcement

DECCAN Chronicle
 THE LARGEST CIRCULATED ENGLISH DAILY IN SOUTH INDIA
 CHENNAI, MONDAY, 16 OCTOBER 2023

Climate-resilient fisheries global conclave at Mahabs on Tuesday

DC CORRESPONDENT
 CHENNAI, OCT. 15

A three-day international conclave on Mainstreaming Climate Change into International Fisheries Governance will get underway at Mahabalipuram on Tuesday. The event will be inaugurated by Union fisheries minister Parshottam Rupala at 9 am at Welcome hotel, at Kences palm beach.

Organised by the Food and Agriculture Organisation (FAO) of the United Nations in collaboration with the Union department of fisheries and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate-resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

Leading marine scientists, policymakers and high-ranking government officials from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will attend the conclave.

Union minister of state L. Murugan will deliver a special address and Dr Abhilaksh Likhli, Union fisheries secretary, will deliver the keynote address. India's developmental, research and policy initiatives for climate-resilient marine fisheries will be presented in the conclave.

The meet will also feature a workshop exclusively to discuss India's preparedness for adapting to climate change in marine fisheries. This workshop encompasses discussions on current status of climate change impacts on marine fisheries in India, steps taken to address these impacts, gaps, limitations in knowledge, techniques, and actions in the short and long term.

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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

WANG - Stock Market News - 2023-10-15 11:40



Chennai, Oct 15 (IANS) Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17. The International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala.

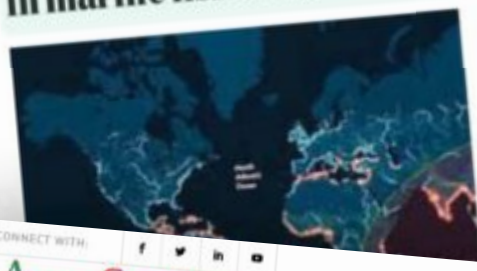
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Union Minister of State L. Murugan will deliver a special address, while Abhilaksh Likhli, Union Secretary, Department of Fisheries, will deliver the keynote address, said a statement from BOBP-IGO.

India's developmental, research and policy initiatives for climate resilient marine fisheries will be presented during the inauguration of the conclave.

The conclave will also feature a workshop exclusively to discuss India's preparedness for adapting to climate change in marine fisheries.

Indo-Pacific region experts to discuss climate change in marine fisheries



Experts from Indo-Pacific region to discuss climate change in marine fisheries under FAO

on October 16, 2023



Home / Live Stock / Aquaculture / International Conclave On Marine Fisheries To Be Held In Mahabalipuram

International conclave on marine fisheries to be held in Mahabalipuram



Conclave to develop global guidelines for climate-resilient marine fisheries management

Leading marine scientists, policymakers and high-ranking government officials from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, Tamil Nadu to discuss climate change in marine fisheries. The Three-day International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala on Tuesday at Welcomehotel, Kences Palm Beach, Mahabalipuram.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Department of Fisheries, Govt. of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate-resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

Dr L Murugan, Union Minister of State will deliver a special address and Dr Abhilaksh Likhi, Union Secretary, Department of Fisheries will deliver the keynote address. India's developmental, research and policy initiatives for climate-resilient marine fisheries will be presented during the inauguration of the conclave. The conclave will also feature a workshop exclusively to discuss India's preparedness for adapting to climate change in marine fisheries. This workshop will encompass discussions on the current status of climate change impacts on marine fisheries in India, steps taken to address these impacts, gaps and limitations in knowledge and

Union Minister Parshottam Rupala to inaugurate International Conclave to strengthen fisheries management amid climate change

16-10-2023 | 10:30 AM | Share Now



Union Minister of Fisheries, Animal Husbandry and Dairying, Parshottam Rupala and Minister of State for Fisheries, Animal Husbandry and Dairying, Dr. L. Murugan, will inaugurate the "International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region" on 17th October 2023 at Mahabalipuram, Chennai.

Union Minister of Fisheries, Animal Husbandry and Dairying, Parshottam Rupala and Minister of State for Fisheries, Animal Husbandry and Dairying, Dr. L. Murugan, will inaugurate the "International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region" on 17th October 2023 at Mahabalipuram, Chennai.

About the Event

Union Minister Parshottam Rupala will inaugurate the International Conference: the Brainstorming Session on India's Preparedness for Adapting to Climate Change in Marine Fisheries and the thematic exhibition wherein research and educational institutes; community organizations and entrepreneurs would display their innovations and activities related to the theme. Dr. L. Murugan will deliver the special address.

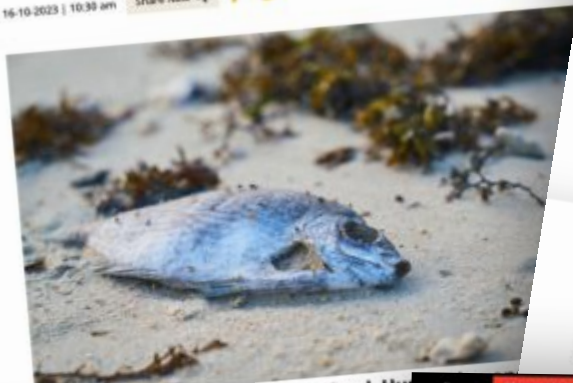
FAO senior officials, representatives from Regional Fisheries Bodies (RFBs), national research institutes under the Ministry of Fisheries, Animal Husbandry

DD NEWS DD NEWS

Home | National | Union Minister Parshottam Rupala to inaugurate International Conclave to strengthen fisheries management amid climate change

Union Minister Parshottam Rupala to inaugurate International Conclave to strengthen fisheries management amid climate change

16-10-2023 | 10:30 am



Union Minister of Fisheries, Animal Husbandry and Dairying, Dr. L. Murugan, will inaugurate the "International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Management Measures in the Indo-Pacific Region" on 17th October 2023 at Mahabalipuram, Chennai.

About the Event

Union Minister Parshottam Rupala will inaugurate the Brainstorming Session on India's Preparedness for Climate Change in Marine Fisheries and the thematic address by the Union Minister. The session will be held at the National Institute of Marine Fisheries Education, Chennai. The session will focus on the role of community organizations, educational institutes; community organizations and their innovations and activities related to the special address.

FAO senior officials, representatives from national research institutes under the Ministry of Fisheries, Animal Husbandry and Dairying, and other stakeholders will participate in the session.

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3-day conclave on climate change in marine fisheries

Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17.

By Bizz Buzz | 16 Oct 2023 9:08 AM IST | Updated: 16 Oct 2023 1:25 PM IST

3-day conclave on climate change in marine fisheries

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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

IANNS | 15 Oct 2023 5:30 PM IST

HIGHLIGHTS

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जलवायु अनुकूल समुद्री मत्स्य पालन के लिए भारत की पहल को अंतर्राष्ट्रीय सम्मेलन में प्रस्तुत किया जाएगा

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By Harit Dhuw
Last updated: 2023/10/16 at 9:34 PM

वैश्वी: 80 देशों को कवर करने वाले हिंड-पैसिफिक क्षेत्र के 16 क्षेत्रीय मत्स्य विभागों के प्रमुख समुद्री वैज्ञानिक, नीति निर्माता और अन्य लोग 17 अक्टूबर से शुरू होने वाले समुद्री मत्स्य पालन सम्मेलन में तीन दिवसीय अंतर्राष्ट्रीय ध्वजधरों में भाग लेने के लिए चंडीगढ़ में एकत्रित हुए।

जलवायु परिवर्तन को अंतर्राष्ट्रीय मत्स्य पालन प्रशासन में प्रभावित करने के लिए अंतर्राष्ट्रीय सम्मेलन का उद्घाटन केन्द्रीय मत्स्य पालन मंत्री पारशोत्तम रुपाला द्वारा किया जाएगा।

केन्द्र सरकार के मत्स्य पालन विभाग और बंगाल की खाड़ी इकोनॉमिक और नौसैनिकी जलवायु संरक्षण से संयुक्त राष्ट्र के खाद्य और कृषि संगठन (फैओ) द्वारा आयोजित, सम्मेलन जलवायु अंतर्राष्ट्रीय मत्स्य पालन के लिए विश्वीय विचारों को प्रस्तुत करेगा। अंतर्राष्ट्रीय मत्स्य पालन प्रशासन में जलवायु परिवर्तन के प्रभाव और रणनीति तैयार करेगा।

वैश्वीय मत्स्य पालन के एक अग्रणी देश के रूप में भारत की पहल को अंतर्राष्ट्रीय सम्मेलन में प्रस्तुत किया जाएगा।

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Presentation of India's Climate-Resilient Marine Fisheries Initiatives at International Conclave

By Voice — October 16, 2023 in Business Reading Time: 3 mins read

Chennai, Oct 15 (VOICE) Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17. The International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Central government's Department of Fisheries, and the Bay of Bengal Programme Inter-resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

Union Minister of State L. Murugan will deliver a special address, while Abhishek Likh, Union Minister of State, said a statement from BOBP.

Climate resilient marine fisheries will be a key focus of the conclave. It will showcase India's preparedness for adapting to the adverse effects of climate change impacts on marine fisheries and the knowledge and research advancements in building resilient coastal communities, and knowledge on climate change impacts on marine fisheries and limitations in knowledge and research advancements in building resilient coastal communities, and knowledge on climate change impacts on marine fisheries in the BOB region.

The Bay of Bengal Programme Inter-resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance. This conclave is a global oceanic area and accounts for about 70% of the world's marine fisheries. This conclave is a global oceanic area and accounts for about 70% of the world's marine fisheries. This conclave is a global oceanic area and accounts for about 70% of the world's marine fisheries.

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South

Posted at: Oct 15 2023 6:09PM

Indo-Pacific region experts to discuss climate change in marine fisheries under FAO from Oct 17-19 in Chennai

Chennai, Oct 15 (UNI) Leading marine scientists, policymakers and high-ranking government officials from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in the tourist spot of Mahabalipuram, about 55 km from here, to discuss climate change in marine fisheries from Tuesday (October 17). The three-day International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala.

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Tags: #Indo-Pacific region experts to discuss climate change in marine fisheries under FAO from Oct 17-19 in Chennai

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India's Initiatives for climate resilient marine fisheries to be presented at int'l conclave



IANIS | 16 Oct, 2023
Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17.

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Telugu Stop.com

India's Initiatives For Climate Resilient Marine Fisheries To Be Presented At Int'l Conclave

News Desk | 16 Oct 2023 | 10:11:14 AM

India's Initiatives For Climate Resilient Marine Fisheries To Be Presented At Int'l Conclave

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The International Conclave on Mainstreaming Climate Change into International Fisheries Governance inaugurated by the Union Minister of Fisheries Parshottam Rupala.

Organised by the Food and Agriculture Organisation of the United Nations (FAO), the government's Department of Fisheries, and the Bay of Bengal Programme (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fishery management and the integration of climate change into international fisheries governance.

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India's developmental, research and policy initiatives for climate resilient fisheries will be discussed during the inauguration of the conclave.

The conclave will also feature a workshop exclusively to discuss the impact of climate change on marine fisheries.

This workshop will discuss the steps taken to address the impact of climate change on marine fisheries.



ASIA Insurance Post
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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

by AIP Online Bureau | Oct 16, 2023 | Climate, Environment, Renewable Energy, Data, Eco/Invest/Demography, Policy | 0 comments

The Indo-Pacific region is highly vulnerable to climate change, leading to adverse impact on marine fisheries. These effects range from the increased frequency of extreme weather events to the threats of flooding, erosion, and sea-level rise. P. Krishnan, Director, Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) said

Chennai:
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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

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By Newsroom Odisha N. — On Oct 15, 2023

ECONOMY



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India's Initiatives For Climate Resilient Marine Fisheries To Be Presented At Int'l Conclave

lv OMMCOM NEWS — October 15, 2023 in Nation



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LAKSHYAN

India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

By IANS | Published: October 15, 2023 08:10 PM

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Seafood exports hit record high last year: Union Minister

The Hindu Bureau CHENNAI

Seafood exports have more than doubled in the last nine years, with record exports to the tune of ₹63,969 crore in 2022-23, said Parshottam Rupala, Union Minister of Fisheries, Animal Husbandry and Dairying.

He was speaking at the inaugural of a conclave on mainstreaming climate change into international fisheries governance and strengthening fisheries management measures in the Indo-Pacific region. "The impact of climate change on fisheries is al-



al fisheries bodies from the Indo-Pacific region representing over 80 countries are participating in the two-day conclave organised by the Bay of Bengal Programme (BOBP) and the Food and Agriculture Organization (FAO) of the United Nations in Chennai.

Speaking at the event, Takayuki Hagihara, FAO Representative in India, said there were several areas that FAO and India could work together. "How we are behind on development standing in the way of fulfilling the SDGs, the FAO was working with India to get back on the right course of action, he noted.

Piero Mannini, Senior Fisheries Officer, FAO; Darius Campbell, Chair of the Regional Fisheries Bodies Secretariat Network; P Krishnan, Director, BOBP-ICG; Abhilaksh Likhil, Secretary, Fisheries Department; Neetu Prasad, Joint Secretary, Fisheries Department were present.

It was announced that the first edition of Global Fisheries Conference 2023 will be held in Chennai.

THE HINDU

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'Investments by Centre have boosted fisheries sector'

Our Bureau Chennai

Union Minister of Fisheries, Animal Husbandry and Dairying, Parshottam Rupala on Tuesday said the Centre's increased focus on the fisheries sector in the last decade has substantially boosted fish and aquaculture production.

Since 2015, the Centre has substantially stepped up public investments to the tune of ₹38,572 crore in the fisheries sector. Due to the investments, India is the second largest aquaculture producer and third largest fish producer in the world.

India's fish production increased to a record 17.4 million tonnes (provisional) in 2022-23. Fish production from inland aquaculture increased to 13.13 million tonnes in 2022-23, he said.

The Centre has, in the last nine years ushered in transformational changes/reforms through multi-



Parshottam Rupala, Union Minister for Fisheries

pronged strategies and focused interventions in the areas of fish production and productivity, technology infusion, strengthening and modernisation of infrastructure, boosting domestic consumption and exports, growth of entrepreneurship and employment with the welfare of fishers and fish farmers at the core, he said.

EXPORTS DOUBLED

India's seafood exports have more than doubled in the last nine years with record exports of ₹63,969 crore in 2022-23. Similarly,

shrimp exports more than doubled in the last nine years with exports of ₹43,135 crore, he said.

The Minister was addressing the international conclave on the theme 'Mainstreaming Climate Change in to International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region' at Mahabalipuram. Officials from 16 regional fisheries bodies from the Indo-Pacific region representing over 80 countries are present at the two-day conference that began on Tuesday.

During the last nine years, about 61.9 lakh jobs were generated under many schemes. Some 6 lakh fisher families annually are provided with livelihood and nutritional support during fishing ban/lean period.

As many as 33 lakh fishermen have been insured under Group Accident Insurance Scheme in FY 2022-23 and 1 lakh

transponders are being installed for monitoring, controlling and surveillance of marine fishing vessels/boats in sea.

Highlighting adverse impacts of climate change in marine fisheries sector, the Minister called for collaborative global action to address this challenge.

"Impact of the climate crisis on fisheries is already being felt worldwide and it is expected to become more severe in the future," Rupala said.

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THE TIMES OF INDIA

Fish exports up due to central govt initiative

TIMES NEWS NETWORK

Chennai: Fish exports, shrimp production and exports have doubled in the country in the last nine years due to the thrust given to the sector by the central government, said Union minister for fisheries, animal husbandry and dairying, Parshottam Rupala, here on Tuesday.

Speaking at an inaugural national conclave on mainstreaming climate change into international fisheries governance and strengthening of fisheries management measures in the Indo-Pacific region, he said, "fisheries, animal husbandry and dairy used to function as separate sectors."

"Soon after taking power, a national conclave was formed. Fish production in the country, which was 95.79 lakh tons in 2013-14, has increased to 3.22 lakh tons in 2022-23."

DECCAN Chronicle

THE LARGEST CIRCULATED ENGLISH DAILY IN SOUTH INDIA
CHENNAI, WEDNESDAY, 18 OCTOBER 2023

Centre setting up ₹170 cr seaweed park in TN

OP. ARULN | DC
CHENNAI, OCT. 17

The Union government is setting up a multipurpose seaweed park (integrated aquapark) worth Rs. 170 crore in Tamil Nadu, said Union minister for fisheries, animal husbandry and dairying Parshottam Rupala. Inaugurating the 'International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region' at Mahabali-

The conclave is being organised by the Food and Agriculture Organisation (FAO) of the United Nations in collaboration with the department of fisheries, animal husbandry and dairying, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) with an aim to develop guidelines for climate resilient fisheries and aquaculture. The conclave is being organised by the Food and Agriculture Organisation (FAO) of the United Nations in collaboration with the department of fisheries, animal husbandry and dairying, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) with an aim to develop guidelines for climate resilient fisheries and aquaculture.

millenniumpost

'Need collaborative action to tackle climate crisis in fisheries sector'

NEW DELHI: Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala on Tuesday called for a collaborative global action to address climate crisis in the fisheries and aquaculture sector.

Rupala, in his inaugural address at the three-day global conclave held at Mahabali-puram, Tamil Nadu, also urged for inclusive space for all stakeholders based on common responsibilities and common interests. The conclave on "mainstreaming climate change into international fisheries governance and strengthening of fisheries management measures in the Indo-Pacific region" was jointly organised by the UN body FAO and the Union ministry.

"He also urged for strategic interconnection for the



Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala

common opportunities and common challenges shared by the Indian Ocean and the Pacific Ocean and called for the responsibility to face the challenges, threats and resolve the problems together so as to make this region a suitable habitat for all life forms," an official statement said.

The outcome of the conclave will be a great help to the fishermen communities of the Indo-Pacific region to tackle

adversaries and able to minimize the impact, if any, he said.

Highlighting the central government's measures taken in the last nine years in the fisheries sector, Rupala said, the Union government is setting up a Multipurpose Seaweed Park (integrated aquapark) worth Rs 127 crore in Tamil Nadu.

"Since 2015, the focus attention has been given to modernisation and creation of 107 projects of fishing harbours and fish landing centres across the coastal states," he added.

The fisheries sector contributes to the country's economy in a big way as seafood exports have more than doubled in the last nine years, with record exports of Rs 63,969 crore in 2022-23. Fisheries Secretary Abhilaksh Likhi and Joint Secretary Neetu Prasad were also present at the event.

One Of India's Longest Running Public Health Campaigns Turns 10

Need Collaborative Global Action To Tackle Climate Crisis In Fisheries Sector: Union Minister For Fisheries

The outcome of the conclave will be a great help to the fishermen communities of the Indo-Pacific region to tackle adversities and able to minimize the impact

Press Trust of India | October 17, 2023



HIGHLIGHTS: BANEGA SWASTH INDIA LAUNCHED SEASON 1B

And That's A Vinyl Brand Ambassador Apurva Khanna And Singer Oshar Mehra: One A Delightful End To The HDTV-Serial Banega Swasth India Season 1B Launch

New Delhi: Union Minister for Fisheries, Animal Husbandry and Dairy Parshottam Rupala on Tuesday (October 17) called for a collaborative global action to tackle climate crisis in the fisheries and aquaculture sector. The Union Minister inaugurated the three-day global conclave held at Marubalai Naidu, also urged for inclusive space for all stakeholders based on their responsibilities and common interests.

Parshottam Rupala inaugurated the 'International Conclave on Mainstreaming Climate Change into Fisheries Governance and Strengthening Fisheries Management Measures in the Indo-Pacific Region' in the presence of 8 delegates from the Indo-Pacific Region's representing 50 countries.



The conclave on 'mainstreaming climate change into fisheries governance and strengthening of fisheries management measures in the Indo-Pacific region' was jointly organised by the UN body FAO and the Government of India. The official statement said,

"He also urged for strategic, inclusive and common opportunities and connectivity in the Indian Ocean and the Pacific Ocean to face the challenges of climate change. He called for inclusive space for all stakeholders based on their responsibilities and common interests."

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The outcome of the conclave will be a great help to the fishermen communities of the Indo-Pacific region to tackle adversities and able to minimize the impact

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Need collaborative global action to tackle climate crisis in fisheries sector: Rupala

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Need collaborative global action to tackle climate crisis in fisheries sector: Rupala

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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

BY IANS



Mamallapuram (Tamil Nadu), Oct 17 (IANS) Union Minister for Fisheries Parshottam Rupala on Tuesday said the government has stepped up its investment for the fisheries sector since 2015 and the fish production has increased manifold.

Inaugurating the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region here, Rupala said climate change will impact agriculture, fisheries and food security.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Department of Fisheries, Government of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

He said since 2015, the central government has substantially stepped-up public investments in the fisheries sector to the tune of Rs 38,572 crore.

With India being the second largest aquaculture producer and third largest fish producer in the world, he said seafood exports have more than doubled in the last nine years with record exports of Rs 63,969 crore (\$8.09 billion) last fiscal.

He also said the shrimp exports more than doubled in the last nine years with exports of Rs 43,135 crore (\$5.48 billion) during 2022-23.

India's fish production increased from mere 0.75 million tons in 1950-51 to a record 17.4 million tons (provisional) in 2022-23, a 23-fold increase. The success of inland aquaculture is spectacular. Fish production from inland aquaculture increased from 0.21 million tons in 1950-51 to 13.13 million tons in 2022-23, Rupala said.

fisheries, Animal Husbandry and Dairy for a collaborative global action to tackle climate crisis in the fisheries and aquaculture sector.

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p to the fishermen communities of the Indo-Pacific region to tackle adversities and able to minimize the impact, if

taken in the last nine years in the fisheries sector worth Rs 127 crore in Tamil Nadu.

Rupala pitches for collaboration to address climate crisis in fisheries and aquaculture sector

Shri Parshottam Rupala also said that the fisheries sector contributes a good stake in India's economy and provides livelihood for over 2.8 crore fishers and fish farmers at primary level.

Devdiscourse News Desk | New Delhi | Updated: 17-10-2023 20:16 IST | Created: 17-10-2023 20:16 IST



Union Minister for Fisheries, Aquaculture and Dairying (FAH&D) Shri Parshottam Rupala Conclaves on Mainstreaming Fisheries Governance and Strengthening the Indo-Pacific Region' today. The event was organized by the Department of Fisheries, Ministry of Agriculture and Fisheries, Government of India, and the Governmental Organisation (BOBP) Mahabalipuram, Chennai with an aim to make the fisheries management resilient to climate change into international fisheries. Secretary, Dr. Abhilash Kumar, Fisheries, Ms. Neetu Prasad were present.

While declaring the inauguration, Shri Parshottam Rupala said that the impact of climate change on the regional fisheries bodies towards the Indo-Pacific Region. Shri Rupala urged for inclusive responsibilities and common action to address climate change. He urged for strategic interconnectivity to address common challenges shared by the region. He called for the responsibility to address climate change problems together so as to

conclave on mainstreaming climate change into international fisheries governance at Mahabalipuram, about 55 km from here, he said the impact of climate crisis on fisheries is already being felt worldwide and it was expected to become more severe in future. Tags: #Union Min Rupala pitches for collaborative global action to address climate crisis in fisheries#aquaculture

मत्स्यपालन क्षेत्र में जलवायु संकट से निपटने के लिए सहयोगात्मक वैश्विक कार्रवाई जरूरी : रूपाला

मत्स्यपालन क्षेत्र में जलवायु संकट से निपटने के लिए सहयोगात्मक वैश्विक कार्रवाई जरूरी : रूपाला
Shasha October 17, 2023 / 07:02 PM IST



नयी दिल्ली, 17 अक्टूबर (भाषा) केंद्रीय मत्स्य पालन, पशुपालन और डेयरी मंत्री पुरुषोत्तम रूपाला ने मत्स्य पालन और जलीय कृषि क्षेत्र में जलवायु संकट से निपटने के लिए सहयोगात्मक वैश्विक कार्रवाई का आह्वान किया है। रूपाला ने मंगलवार को तमिलनाडु के महाबलीपुरम में आयोजित तीन दिन के वैश्विक सम्मेलन

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Posted at: Oct 17 2023 4:58PM

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Union Min Rupala pitches for collaborative global action to address climate crisis in fisheries, aquaculture



Chennai, Oct 17 (UNI) Highlighting the adverse impacts of climate change in marine fisheries sector, Union Fisheries Minister Parshottam Rupala on Tuesday called for collaborative global action to address this challenge.

He said India was committed to collaborate with the international community in tackling the issues posed by the climate crisis.

Speaking after inaugurating the global conclave on mainstreaming climate change into international fisheries governance at Mahabalipuram, about 55 km from here, he said the impact of climate crisis on fisheries is already being felt worldwide and it was expected to become more severe in future.

Outlook

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Need For Collaborative Global Address Climate Change: Union

Rupala also called for the responsibility to face the challenges of climate change problems so as to make the region a suitable habitat for all life



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Presentation of India's Climate-Resilient Marine Fisheries Initiatives at International Conclave

By Voice — October 15, 2023 In Business Reading Time: 3 mins read



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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

Tue, Oct 17 2023 03:00:26 PM



Mamallapuram, Oct 17 (IANS): Union Minister for Fisheries Parshottam Rupala on Tuesday said the government has stepped up its investment for the fisheries sector since 2015 and the fish production has increased manifold.

Inaugurating the International Conclave on

Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region here, Rupala said climate change will impact agriculture, fisheries and food security.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Department of Fisheries, Government of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

KJ KRISHI JAGRAN

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Union Fisheries Minister Rupala Opens Global Climate Conclave on Marine Fisheries

Union Fisheries Minister Rupala on Tuesday addressed the Global Climate Conclave on Marine Fisheries.

Aysha Anam Updated 17 October, 2023 4:50 PM IST



Union Minister of Fisheries Parshottam Rupala inaugurated the global conclave on marine fisheries into international fisheries governance in Mahabalipuram at 9 a.m. on Tuesday. "The India has shared responsibility of all the countries sharing the border, making it a sustainable habitat for all life," said Mr Rupala.

He further mentioned that PM Narendra Modi has been taking steps to curb climate change and the chief minister of Gujarat.

Leading marine scientists, policymakers, and high-ranking government officials from the Indo-Pacific region covering 80 countries attended the meeting, including Bangladesh, research, and policy initiatives for climate-resilient marine fisheries during the inauguration of the conclave.

Climate-Resilient Fisheries Development

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Department of Fisheries, Govt. of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

Latest News | Need Collaborative Global Action to Tackle Climate Crisis in Fisheries Sector: Rupala

Get latest articles and stories on Latest News at LatestLY. Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala on Tuesday called for a collaborative global action to address climate crisis in the fisheries and aquaculture sector.

Agency News | PTI | Oct 17, 2023 05:45 PM IST



New Delhi, Oct 17 (PTI) Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala on Tuesday called for a collaborative global action to address climate crisis in the fisheries and aquaculture sector.

Rupala, in his inaugural address at the conclave on "mainstreaming climate change into international fisheries governance and management measures in the Indo-Pacific region" was jointly organised by the UN and the Indian Ocean and the Pacific Ocean and called for the responsibility to face the problems together so as to make this region a suitable habitat for all life forms," and for all stakeholders based on common

interests.

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The conclave on "mainstreaming climate change into international fisheries governance and management measures in the Indo-Pacific region" was jointly organised by the UN and the Indian Ocean and the Pacific Ocean and called for the responsibility to face the problems together so as to make this region a suitable habitat for all life forms," and for all stakeholders based on common

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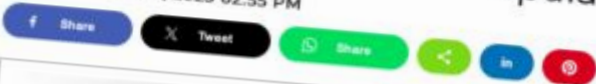
The outcome of the conclave will be a great help to the fishermen community in the fisheries and able to minimize the impact, if any, he said.

Measures taken in the last nine years have helped the fishers in the sector to take integrated aquaculture



Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

IANNS | October 17, 2023 02:55 PM



for Fisheries Parshottam Rupala on Tuesday has stepped up its investment since 2015 and the fish

conclave on Mainstreaming Fisheries Governance and Management Measures in the Indo-Pacific region. Climate change will impact

the International Organisation of the Fisheries and Aquaculture Organisation of the Department of Fisheries and the Bay of Bengal Fisheries Organisation (BOBP-IGO), the organisation (BOBP-IGO), the lines for climate resilient strategies for the fisheries to international fisheries

Government has substantially increased investment in the fisheries sector to the benefit of the aquaculture producer and

मत्स्यपालन क्षेत्र में जलवायु संकट से निपटने के लिए सहयोगात्मक वैश्विक कार्रवाई जरूरी : रूपाला

17 October 2023 07:00 AM IST



इसने वैश्विक एन. वारसवती / ट्विटर/@DrPVVenkataraj

नयी दिल्ली, 17 अक्टूबर (भाषा) केंद्रीय मत्स्य पालन, पशुपालन और डेयरी मंत्री पुरुषोत्तम रूपाला ने मत्स्य पालन और जलीय कृषि क्षेत्र में जलवायु संकट से निपटने के लिए सहयोगात्मक वैश्विक कार्रवाई का आह्वान किया है।

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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

17 Oct, 2023 14:45 IST | Sakshi Post



Mamallapuram (Tamil Nadu), Oct 17 (IANS) Union Minister for Fisheries and Aquaculture, Parshottam Rupala said the government has stepped up its investment for the fisheries sector since 2015, which has increased manifold.

Inaugurating the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures, Rupala said climate change will impact agriculture, fisheries and food security. Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Central Government's Department of Fisheries, Government of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.

He said since 2015, the central government has substantially stepped up its investment for the fisheries sector to the tune of Rs 38,572 crore.

With India being the second largest aquaculture producer and seafood exports have more than doubled in the last nine years (\$8.09 billion) last fiscal.

He also said the shrimp exports more than doubled in the last five years (\$5.48 billion) during 2022-23.

India's fish production increased from mere 0.75 million tonnes (provisional) in 2022-23, a 23-fold increase. The success of inland aquaculture increased from 0.21 million tonnes in 2012-13 to 0.75 million tonnes in 2022-23, he said.

According to him, during the last nine years, an estimated 10 lakh jobs have been generated under various schemes.

Need collaborative global action to tackle climate crisis in fisheries

By Desk



Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala on Tuesday said there is a need for collaborative global action to address climate crisis in the fisheries and aquaculture sectors.

India's Initiatives For Climate Resilient Marine Fisheries To Be Presented At Int'l Conclave



Chennai, Oct 15: Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17.

The International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Central Government's Department of Fisheries, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.



Union Minister of State L.Murugan will deliver a special address, while Abhilash Likhil, Union Secretary, Department of Fisheries, will deliver the keynote address, said a statement from BOBP-IGO.

India's developmental, research and policy initiatives for climate resilient marine fisheries will be presented during the inauguration of the conclave.

The conclave will also feature a workshop exclusively to discuss India's preparedness for adapting to climate change in marine fisheries.

This workshop will discuss the impact of climate change on marine fisheries in India, the challenges, and actions needed in the short term.

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Indian Govt Stepped Up Investment For Fisheries Sector Since 2015: Parshottam Rupala

(MENAFN- IANS) Mamallapuram (Tamil Nadu), Oct 17 (IANS) Union Minister for Fisheries Parshottam Rupala on Tuesday said the government has stepped up its investment for the fisheries sector since 2015 and the fish production has increased manifold.

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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

IANS | 15 Oct 2023 5:30 PM IST



HIGHLIGHTS
Leading marine scientists, policymakers and others from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries conclave that would begin on October 17.

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EVENTS, FOOD, INDIA

Experts from Indo-Pacific region to discuss climate change in marine fisheries under FAO

on October 16, 2023



Experts from 16 regional fisheries bodies representing about 70 per cent of the world's fish catch will attend the conclave.

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Leading marine scientists, policymakers and high-ranking officials from 16 regional fisheries bodies in the Indo-Pacific region covering 80 countries will gather in Mahabalipuram, near here to participate in the three day climate change in marine fisheries. The International Conclave on Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister of Fisheries Parshottam Rupala on Tuesday at Kences Palm Beach, Mahabalipuram.

Organised by the Food and Agriculture Organisation of the United Nations (FAO) in collaboration with the Department of Fisheries, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), the conclave seeks to develop guidelines for climate-resilient fisheries management and formulate strategies for the integration of climate change into international fisheries governance.



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Need for collaborative global action to address climate change in the fisheries sector.

Chennai: Union Minister Parshottam Rupala has called for global action to address climate change in the fisheries sector.

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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

 27 Oct, 2023 14:45 IST | Sakshi Post



Mamallapuram (Tamil Nadu), Oct 17 (ANS) Union Minister for Fisheries Parshottam Rupala on Tuesday said the government has stepped up its investment for the fisheries sector since 2015 and the fish production has increased manifold.

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The central government has substantially stepped-up public investments in the Fisheries sector since 2015. India is the second largest aquaculture producer and third largest fish producer in the world, he said. Fish production has increased more than doubled in the last nine years with record exports of Rs 63,969 crore in 2022-23. Inland aquaculture production has increased from mere 0.75 million tons in 1950-51 to a record 17.4 million tons in 2022-23. The success of inland aquaculture is spectacular. Fish production has increased from 0.21 million tons in 1950-51 to 13.13 million tons in 2022-23, Rupala said. In the last nine years, an estimated 61.9 lakh employees have been employed under various schemes.

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India's initiatives for climate resilient marine fisheries to be presented at international conclave

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Chennai, Oct 15 (AN) Leading marine science policymakers and officials from 16 regional fishery bodies in the Indo-Pacific region covering 12 countries will gather in Mahabalipuram, here to participate in a three day climate resilient marine fisheries conclave that will be inaugurated on October 17.

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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

 By ANS | Published: October 17, 2023 02:41 PM

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Indian govt stepped up investment for fisheries sector since 2015: Parshottam Rupala

Tue, Oct 17 2023 03:00:26 PM



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Inaugurating the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening Fisheries Management Measures in the Indo-Pacific Region here, Rupala said...

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India's initiatives for climate resilient marine fisheries to be presented at int'l conclave

By Newsroom Odisha N... On Oct 15, 2023



Experts, policymakers and others from 16 Indo-Pacific region covering 80 countries near here to participate in the three day fisheries conclave that would begin on October...

Mainstreaming Climate Change into International Fisheries Governance will be inaugurated by the Union Minister Parshottam Rupala.

The International Organisation of the United Nations (IOU) and the central government's Department of Fisheries (DOF) programme Inter-Governmental Conclave seeks to develop guidelines for international fisheries governance and formulate strategies for the management and formulate strategies for the international fisheries governance.

Union Minister for Fisheries, Animal Husbandry and Dairying will deliver a special address, while the Union Minister for Fisheries, will deliver the special address from BOBP-IGO.

The conclave on "mainstreaming climate resilient policy initiatives for climate resilient marine fisheries to be presented at int'l conclave" was jointly organized by the UN body FAO and the Union ministry.

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#Business

Need collaborative global action to tackle climate crisis in fisheries sector: Rupala

NewsDrum Desk 17 Oct 2023



New Delhi: Union Minister for Fisheries, Animal Husbandry and Dairying Parshottam Rupala on Tuesday called for a collaborative global action to address climate crisis in the fisheries and aquaculture sector.

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Rupala, in his inaugural address at the three-day global conclave held at Mahabalipuram, Tamil Nadu, also urged for inclusive space for all stakeholders based on common responsibilities and common interests.

The conclave on "mainstreaming climate change into international fisheries governance and strengthening of fisheries management measures in the Indo-Pacific region" was jointly organized by the UN body FAO and the Union ministry.

'Increasing sea surface temperature results in prematuring of fishes'

17 Oct, 2023 19:55 IST | Sakshi Post

Rising sea surface temperatures affecting fish distribution in Indian waters

Updated - October 18, 2023 at 09:24 AM.

The rising sea surface temperature is affecting the spatial distribution and phenology of fish

BY BL CHENNAI BUREAU

Rising sea surface temperature (SST) is affecting fish distribution patterns in Indian waters, said JK Jena, Deputy Director General of Indian Council of Agricultural Research (ICAR).

He was speaking on India's research initiatives for the climate-resilient marine fisheries at the inauguration of the global conference mainstreaming climate change into international fisheries governance in Mahabalipuram on Tuesday.

Also read: CMFRI researchers embark on coastal survey of marine mammals

Analysis of SST in Indian seas during 40 years (1975-2015) showed an increase of 0.60 degree celsius along the NE coast, 0.59 degree celsius along the NW coast, 0.697 degree celsius along the SE coast and 0.67 degree celsius along the SW coast. The rate of change was higher along the NW India, indicating greater climate-change impact along the west coast than the east coast, he said.

SST increase is affecting the spatial distribution and phenology of fish. This in turn is leading to fish maturing at smaller sizes, which means less reproductive output (less number of eggs) and lower recruitment to the fishery. For instance, the Bombay duck used to mature early at a smaller size from 232 mm to 192 mm. Earlier it used to mature at a size of 410g, but now matures at 280g, he said.

...ing sea surface temperature (SST) is resulting in premature reproductive output, decreased recruitment to the fisheries in waters, an official said on Tuesday. ... mainstreaming Climate Change into International Fisheries Management Measures in the Indo-Pacific Region here, Indian Council of Agricultural Research (ICAR) Deputy Director General, Dr J.K. Jena said. ... are now found at deeper levels due to SST. ... rcially important fish species such as the Indian oil sardine, which was previously scarce, forming a local fishery which

News / खबर / Climate Change: समुद्र की सतह छोड़ गहरे पानी में जा रही हैं मछलियां, जानें क्या कारण

Climate Change: समुद्र की सतह छोड़ गहरे पानी में जा रही हैं मछलियां, जानें क्या कारण

कलाहमेट वेंज का समुद्र पर बढ़ा प्रभाव दिखाई देने लगा है. मरीन विभागीय और कलाहमेट वेंज विभाग पर आयोजित इंटरनेशनल कॉन्फरेंस में इस पर चर्चा की गई है. एक्सपर्ट के मुताबिक समुद्री सतह के तापमान में बढ़ोतरी हो रही है. महासागर में कैल्सियम मिल रहा है. समुद्र का स्तर बढ़ रहा है. चक्रवात जैसी घटनाएं बढ़ रही हैं. समुद्र की गर्म जलतल की संख्या भी बढ़ रही है. अब कौनों (सिफ्री पोटर) भी बढ़ रहे हैं.



मरीन विभाग के अधिकारी डॉ. जे.के. जेना, जो इस कॉन्फरेंस में भाग ले रहे हैं, का चित्रण है।

केलहमेट वेंज को लेकर अभी तकनीकी गंभीरता नहीं दिखाई जा रही है जितने की जरूरत है. तैकिम खतरे की घंटी बज चुकी है. किसी एक-दो जगह नहीं अब हर एक पिरिड में इतका असर दिखाई देने लगा है. समुद्र भी इससे अछूता नहीं रहा है. समुद्र में पलने वाली मछलियों पर भी कलाहमेट वेंज का असर होने लगा है. पूरी बजह है कि समुद्र की सतह पर पलने वाली मछलियों ने अब सतह को छोड़ना शुरू कर दिया है. हात ही में महाबलिपुरम, तमिलनाडु में एक इंटरनेशनल कॉन्फरेंस का आयोजन किया गया था.

विषय था मरीन विभागीय और कलाहमेट वेंज. इस मौके पर डिप्टी डायरेक्टर जनरल जेके जेना (विभागीय सचिव), इंडियन कन्सर्वेशन ऑफ एग्रीकल्चर रिसर्च ने मरीन विभागीय पर कलाहमेट वेंज के हो रहे प्रभाव पर कई महत्वपूर्ण बातें सांझी की.

वे भी चर्चे: Poultry: दुर्गा सालक बोले- अंडेजों के कानून जैसा है 'ब्रॉयलर इंडियन फार्मिंग एपीमेंट', जार्न क्लिंटन

50 मीटर गहरे पानी में उतर रही हैं मछलियां
डीडीजी जेके जेना ने कॉन्फरेंस के दौरान बताया कि कलाहमेट वेंज का असर इतना हो गया है कि मछलियां अब अपनी जगह को छोड़ने लगी हैं. जैसे समुद्र की सतह पर रहने वाली मछलियां ने सतह को छोड़ना शुरू कर दिया है. एक खास प्रजाति की मछली सतह पर रहती थी. तैकिम अब वे 50 मीटर गहरे पानी में पकड़ी जा रही है. ये एक बड़ा और खतरनाक संकेत है. इतना ही नहीं मछलियों के साइज और वजन पर भी इसका असर पड़ रहा है.

वे भी चर्चे: Poultry: राकेश टिकैत का सरकार से बड़ा सवाल, पोल्ट्री एग्रीकल्चर में है वा इंटर्नली है

बढ़ रहा है समुद्री सतह का तापमान
डीडीजी जेके जेना ने बताया कि कलाहमेट वेंज के चलते समुद्री सतह का तापमान बढ़ रहा है. इसके चलते मछलियों की फेनोलॉजी पर प्रभाव पड़ रहा है. इसी वजह से पहले कुछ मछलियों का वजन और साइज बढ़ रहा है. जैसे बॉम्बे डक प्रजाति 232 एमएम से घटकर 192 एमएम जैसे छोटे आकार में घटकर हो रही है. और अगर वजन की बात करें तो पहले फिशरिज वॉफेट 410 ग्राम के आकार में घटकर 280 ग्राम पर घटकर हो रहा है. ऐसे ही समुद्री डॉगा की संख्या में भी कमी देखी गई है.

'Fish Distribution in Indian Waters Getting Affected Due to Rising Sea Surface Temperatures': ICAR

During the global climate conclave on International Fisheries Governance Dr J K Jena, Deputy Director General of the Indian Council of Agricultural Research (ICAR), pointed out that "Rising sea surface temperatures affecting fish distribution in Indian waters" recently.

Apika Bhaas Updated 23 October, 2023 12:11 PM IST



Rising sea surface temperature (SST) is affecting fish distribution patterns in Indian waters, said Dr J K Jena, Deputy Director General of Indian Council of Agricultural Research (ICAR). He was outlining India's research initiatives for the climate-resilient marine fisheries at the inauguration of the three-day global conclave on mainstreaming climate change into international fisheries governance in Mahabalipuram on Tuesday.

World Sports Business & Economy Entertainment States Parliament

East West North South

at: Oct 17 2023 5:33PM

Rising sea surface temperature affects fish distribution pattern in Indian waters : ICAR



Chennai, Oct 17 (UNI) Rising Sea Surface Temperature (SST) is affecting fish distribution patterns in Indian waters, Indian Council of Agricultural Research (ICAR) Deputy Director General Dr J K Jena said on Tuesday. He was outlining India's research initiatives for the climate-resilient marine fisheries at the inauguration of the global conclave on mainstreaming climate change into international fisheries governance in Mahabalipuram, about 55 km from here.

Rising sea surface temperature affects fish distribution pattern in Indian waters : ICAR. Please log in to get detailed story.

BHASKAR LIVE

ENGLISH NEWS

'Increasing sea surface temperature results in prematuring of fishes'

October 17, 2023 14ND News National



Mahabalipuram (Tamil Nadu), Oct 17 (ANI) Rising sea surface temperature (SST) is resulting in premature maturation of fishes at smaller sizes, reduced reproductive output, decreased recruitment to the fisheries and also affects fish distribution patterns in Indian waters, an official said on Tuesday.

In his address at the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region here, Indian Council of Agricultural Research's (ICAR) Deputy Director General, Dr J.K. Jena said.

He also said the fishes which used to be near the surface are now found at deeper levels due to SST.

Jena said there is an extended distribution of commercially important fish species such as the Indian oil sardine and mackerel.

"These species are now found in regions where they were previously scarce, forming a local fishery which was hitherto unknown from those areas," he said.

Moreover, the increased SST affects the phenology of fish, leading to premature maturation at smaller sizes, reduced reproductive output, and decreased recruitment to the fishery.

Referring to India's research initiatives for climate resilient marine fisheries, Jena said that the country has initiated a research project for the development of species distribution climate models and projections.

"These models are designed to predict alterations in sea temperature, ocean currents, and other climatic elements that influence fish populations. This scientific initiative aims to comprehend long-term patterns and develop appropriate strategies to safeguard the future of Indian fisheries," he said.

According to him, India has also launched climate smart marine fisheries value chain aimed at developing a prototype with critical control points to strengthen the value chain

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Match 28, ICC Cricket World Cup 2023 SA vs ENG 399/7(50.0) 170/10(22.0) South Africa wins by 229 runs		
Match 19, ICC Cricket World Cup 2023 NED vs SL 262/10(49.4) 243/9(48.2) Sri Lanka wins by 8 wickets		

SEARCH NEWS

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SAP 500	4,224.16	-11.84	-1.31%
FTSE 100	7,602.04	-47.99	-1.50%
DAX	14,786.58	-246.74	-1.64%
NASDAQ 100	11,066.88	-171.13	-1.51%
SHANGHAI COMPOSITE	2,948.42	-34.64	-1.19%
ASX Nifty	10,478.78	-43.91	-0.33%

CLIMATE CHANGE

Warming Seas Impacting Fish Maturation and Reproduction; Near-Surface Fish Heading Deeper: ICAR

By IANS - 7 days ago - TWC India

Rising sea surface temperatures (SST) are resulting in premature maturation of fishes at smaller sizes, reduced reproductive output and decreased recruitment to the fisheries, while also affecting fish distribution patterns in Indian waters, Indian Council of Agricultural Research's (ICAR) Deputy Director General, Dr J.K. Jena, said on Tuesday.

In his address at the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region in Tamil Nadu's Mahabalipuram, he also said the fishes which used to be near the surface are now found at deeper levels due to SST.

He also spoke about the extended distribution of commercially important species such as the Indian oil sardine and mackerel, adding: "These species are now found in regions where they were previously scarce, forming a local fishery which was hitherto unknown from those areas."

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October 18, 2023

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'Increasing sea surface temperature results in prematuring of fishes'

Tue, Oct 17 2023 08:32:44 PM

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'Increasing sea surface temperature results in p...

By Newsroom Odisha N. On Oct 17, 2023



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By IANS | Published: October 17, 2023 07:53 PM

Mamallapuram (Tamil Nadu) Oct 17 Rising sea surface temperature (SST) is resulting in premature maturation of fishes at ...



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Scientists warn of climate crisis threatening marine life as Asian countries face high risk



CHENNAI, 18 October 2023: A global consortium of marine biologists has warned that climate change is devastating marine life, threatening Asian countries the most.

By 2100, 86% of fish species within the Exclusive Economic Zone of the Asian nations are likely to be at high or critical climate risk

A global consortium of marine biologists warned that climate change is devastating marine life, threatening Asian countries the most. According to them, by 2100, the highest proportion of fish species—86 per cent—within the Exclusive Economic Zone of the Asian nations are likely to be at high or critical climate risk. 73 per cent in North America; 73 per cent in Oceania and 71 per cent in Africa.

By this period, 'the greatest proportion of high or critical climate risk species is likely to be in the Indian high seas with 56 per cent in the North Pacific oceans', they said.

Also read: A fresh approach to addressing climate change in fisheries

This was the major highlight of a special workshop attended by fishery experts from Regional Fisheries Bodies (RFBs) in the Indo-Pacific region, held at the ongoing international conclave on mainstreaming climate change into international fisheries governance in Mahabalipuram.

The conclave is being organised under the leadership of the Food and Agriculture Organisation of the United Nations (FAO), in collaboration with the Department of Fisheries, Government of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO).

According to them, by 2100 the highest proportion of fish species—86%—within the Exclusive Economic Zone (EEZ) of the Asian nations is likely to be at high or critical climate risk, compared to 77% in North America, 73% in Oceania and 71% in Africa. By this period, the greatest proportion of high or critical climate risk species is likely to be in the Indian high seas with 56% followed by 42% in the North Pacific oceans', they said.

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Presenting her views at the workshop, Tarub Bahri, a climate expert and fishery resources officer at the Fisheries and Aquaculture Division of the FAO said that warming of ocean had an adverse impact on



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SUSTAINABILITY

Asian fisheries at high-risk of climate crisis, warn scientists

20/10/2023

By 2100, the greatest proportion of high or critical risk species is likely to be in the Indian high seas

Climate change is devastating marine life, particularly threatening Asian countries, a global consortium of marine biologists has warned.



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Asian marine life to be impacted the most due to climate change: Experts

IANIS - World News - 2023-10-18 11:15



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Climate Crisis Threatening Marine Life as Asian Countries Face High Risk, Scientists Warn

A global consortium of marine biologists has warned that climate change is devastating marine life, threatening Asian countries the most.

Aysha Anam Updated 19 October, 2023 3:07 PM IST



Tarub Bahri, a climate expert and fishery resources officer at FAO presenting paper at the workshop.

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Mamallapuram (Tamil Nadu (NS:TNNP)), Oct 18 conference here warned that the marine life of Asia to climate change. According to marine biologists species, 86 per cent, within the Exclusive Economic Zone to be at high or critical climate risk, compared to Oceania and 71 per cent in Africa.

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The experts from Regional Fisheries Bodies (RFBs) in the Indo-Pacific region, held at the ongoing international conclave on mainstreaming climate change into international fisheries governance and Strengthening the Indo-Pacific Region.

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Asian marine life to be impacted the most due to climate change: Experts

By IANS | Published: October 18, 2023 04:40 PM

Mamallapuram (Tamil Nadu), Oct 18 Marine biologists at an international conference here warned that the marine life of ...

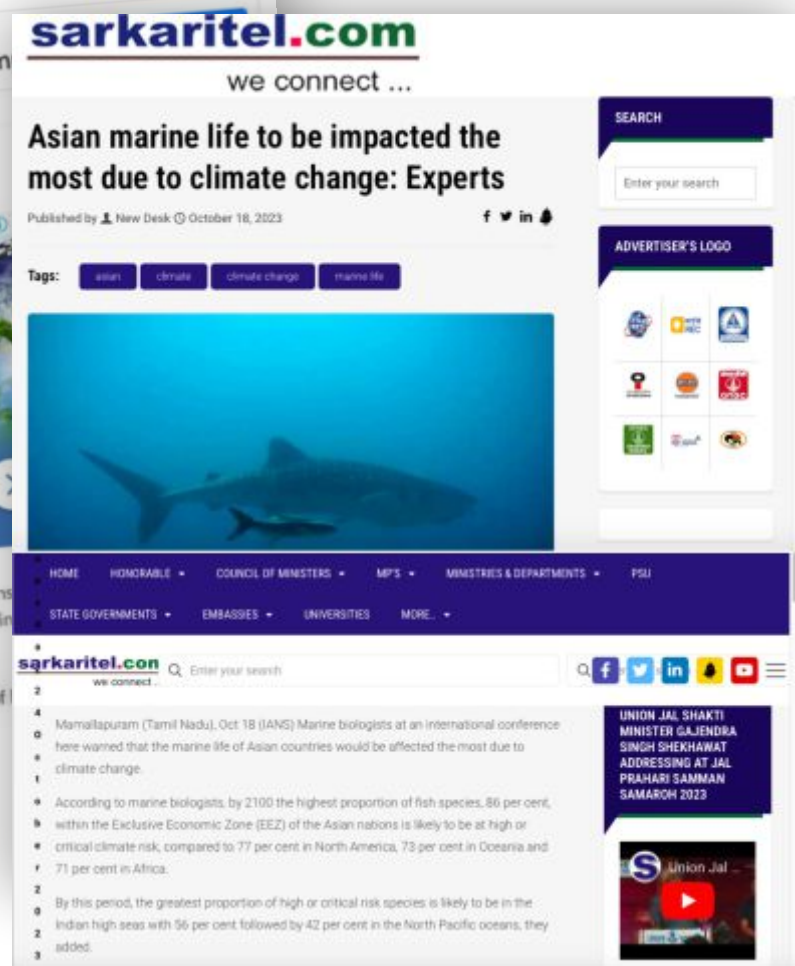
Asian marine life to be impacted the most due to climate change: Experts



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The International Centre for Marine Biodiversity (ICMB) at the special workshop held at the ... Governance and Strengthening of



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IANIS - World News - 2023-10-18 11:15



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SOCIAL NEWS XYZ

Asian marine life to be impacted the most due to climate change: Experts

POSTED BY: GOPI OCTOBER 18, 2023



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By this period, the greatest proportion of high or critical risk species is likely to be in the Indian high seas with 56 per cent followed by 42 per cent in the North Pacific oceans, they added.

The experts from Regional Fisheries Bodies (RFB) in the Indo-Pacific Region were at the special workshop held at the International Conclave on Mainstreaming Climate Change into International Fisheries Governance and Strengthening of Fisheries Management Measures in the Indo-Pacific Region.

The three-day conclave is being organised under the leadership of the Food and Agriculture Organisation of the United Nations (FAO), in collaboration with the Department of Fisheries, Government of India, and the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO).

According to Tarub Bahri, a climate expert and fishery resources officer at the Fisheries and Aquaculture Division of the FAO, the warming of the oceans has an adverse impact on productivity and in average, the maximum catch potential is projected to decrease by up to 12 per cent by 2050, but with large geographical variations.

*Projections based on climate scenarios indicate that the global biomass of

ENVIRONMENT Marine Life in Asian Waters, Especially India, Face Maximum Threat from Climate Change, Warn Experts

By IANS · 6 days ago · TWC India



Coral reefs in the Red Sea, such as this one in the Gulf of Eilat/Aqaba and Persian Gulf are particularly affected by light pollution. (Sanchaf Ben Ezra/ University of Plymouth/ via EurekAlert)

Marine biologists at an international conference here warned that the marine life of Asian countries would be affected the most due to climate change.

According to marine biologists, by 2100 the highest proportion of fish species, 86 per cent, within the Exclusive Economic Zone (EEZ) of Asian nations is likely to be at high or critical climate risk, compared to 77 per cent in North America, 73 per cent in Oceania and 71 per cent in Africa.

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By The Shillong Times - October 18, 2023



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ASIAN MARINE LIFE TO BE IMPACTED MOST DUE TO CLIMATE CHANGE: EXPERTS



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SOCIAL NEWS XYZ

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POSTED BY: GOFY | OCTOBER 18, 2023



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Climate Change on Marine Fisheries



The Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) has sought greater research cooperation among the member countries as climate change is taking a toll on marine fisheries of the Bay of Bengal region.

f t i p o in e

CHENNAI, 22 October 2023: The Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) has sought greater research cooperation among the member countries as climate change is taking a toll on marine fisheries of the Bay of Bengal region.

The Bay of Bengal is home to a rich diversity of fish stocks, but many are now overexploited or collapsed, due to a combination of factors including climate change, rising river basins, and inadequate management, said Dr P Krishnan, Director of BOBP. He was presenting the status report of the region at the global conclave on mainstreaming climate change into international fisheries governance in Mahabalipuram near here.

The region is bordered by six developing countries, including India and two small island states. According to the report, the Indian Ocean is warming faster than other oceans, and this is disrupting the migratory routes and spawning grounds of the Hilsa fish, which is one of the important commercial fisheries in the region.

Climate Change Taking Toll On Marine Fisheries In Bay Of Bengal Region, Says Status Report

Countries of Bay of Bengal need to invest in research and development, improve management practices, and adopt sustainable fishing methods to protect the livelihoods of millions.

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CLIMATE CHANGE TAKING TOLL ON MARINE FISHERIES IN BAY OF BENGAL REGION, SAYS STATUS REPORT

Climate change taking toll on marine fisheries in Bay of Bengal region, says status report



A status report by the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) said climate change is taking a toll on marine fisheries in the region and sought greater research cooperation among member countries to check climate risks.

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#National

Climate change taking toll on marine fisheries in Bay of Bengal region, says status report

NewsDrum Desk

19 Oct 2023

Chennai: A status report by the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) said climate change is taking a toll on marine fisheries in the region and sought greater research cooperation among member countries to check climate risks.

The status report of the region was presented at a global conclave on mainstreaming climate change into international fisheries governance, held in Mahabalipuram near Chennai under the leadership of the UN Food and Agriculture Organisation (FAO).

"The Bay of Bengal is home to a rich diversity of fish stocks, but many are now overexploited or collapsed, due to a combination of factors including climate change, rising river basins, and inadequate management," Director of BOBP P Krishnan said while presenting the report, a release said. The region is bordered by six developing countries, including India, Bangladesh, Myanmar, Thailand, Cambodia and Vietnam.

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PTI | Chennai | Updated: 19-10-2023 17:21 IST | Created: 19-10-2023 17:21 IST



Country: India



A status report by the Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) said climate change is taking a toll on marine fisheries in the region and sought greater research cooperation among member countries to check climate risks. The status report of the region was presented at a global conclave on mainstreaming climate change into international fisheries governance, held in Mahabalipuram near Chennai here on October 17 under the leadership of the UN Food and Agriculture Organisation (FAO). "The Bay of Bengal is home to a rich diversity of fish stocks, but many are now overexploited or collapsed, due to a combination of factors including climate change, rising river basins, and inadequate management," Director of BOBP P Krishnan said while presenting the report, a release said. The region is bordered by six developing countries, including India, Bangladesh, Myanmar, Thailand, Cambodia and Vietnam.

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Posted at: Oct 19 2023 5:13PM

BOBP seeks regional cooperation as climate change taking toll on marine fisheries in Bay of Bengal region

Chennai, Oct 19 (UNI) The Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO) on Thursday sought greater research cooperation among the member countries as climate change is taking a toll on marine fisheries of the Bay of Bengal region. The Bay of Bengal is home to a rich diversity of fish stocks, but many are now overexploited or collapsed, due to a combination of factors including climate change, rising river basins, and inadequate management, Dr P Krishnan, Director of BOBP said. He said while presenting the status report of the region at the global conclave on mainstreaming climate change into international fisheries governance in Mahabalipuram near here. Tags: #BOBP seeks regional cooperation as climate change taking toll on marine fisheries in Bay of Bengal region

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From flooding to shoreline changes to disease outbreak: Coastal Lives hit hard due to climate change, say experts



From flooding to shoreline changes to disease outbreak, a barrage of challenges is posing a serious threat to the coastal lives. A brainstorming session on India's preparedness for adapting to climate change in marine fisheries, held at the ongoing international climate conclave on marine fisheries, has underlined that coastal communities are the most vulnerable to climate change.

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Coastal Lives Hit Hard Due to Climate Change, say Experts



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Increased frequency of cyclones and subsequent storm surges and coastal flooding are causing socio-economic insecurity among the coastal people, it observed.

Waterborne diseases

Waterborne diseases are on the rise in coastal areas. Grinson George of the Central Marine Fisheries Research Institute (CMFRI), said that the rising sea surface temperatures contribute to an increased microbial load in the water, posing a looming threat to human health along the coastal belt.

While the emergence of invasive species poses a threat to the native resources, unwanted blooms of marine organisms are causing increased frequency of mariculture activities, disrupting the livelihood of traditional fishermen in the region, Dr George added.

Status of Indian fisheries with respect to climate change and adaptation strategies was discussed during a brainstorming session, which was chaired by Dr E Vivekanandan, eminent marine scientist and head of the Bengal Programme Inter-Governmental Organisation (BGP-IGO).

Call to set up National Mission on Climate Resilient Aquaculture and Fisheries



INDIA: CLIMATE CHANGE AFFECTING COASTAL AREAS, NATIONAL MISSION TO BE LAUNCHED ON CLIMATE RESILIENT AQUACULTURE AND FISHERIES

India: Climate change affecting coastal areas, national mission to be launched on climate resilient aquaculture and fisheries

From flooding to shoreline changes to disease outbreaks, a barrage of challenges is posing a serious threat to coastal lives. A brainstorming session on India's preparedness for adapting to climate change in marine fisheries, held at the ongoing international climate conclave on marine fisheries, has underlined that coastal communities are the most vulnerable to climate change. Increased frequency of cyclones and subsequent storm surges and coastal flooding are causing socio-economic insecurity among the coastal people, it observed.

Climate Change Affecting Coastal Areas, National Mission to be Launched on Climate Resilient Aquaculture and Fisheries

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Climate Change and Coastal Areas: Waterborne diseases

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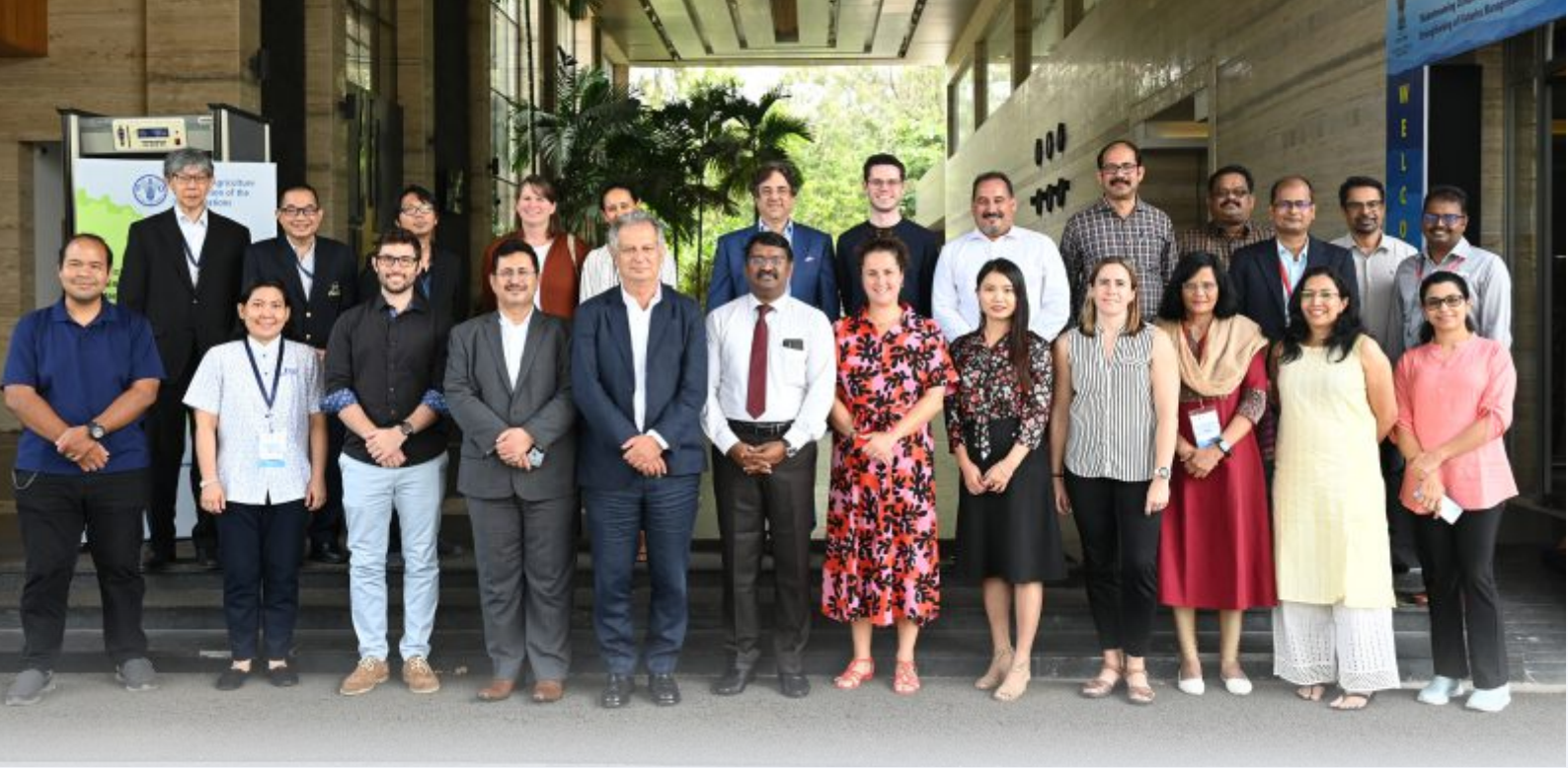
Coastal communities most vulnerable to climate change, say experts

Chennai, Oct 18 (UNI) From flooding to shoreline changes to disease outbreak, a barrage of challenges is posing a serious threat to the coastal lives, according to experts on climate change. A brainstorming session on India's preparedness for adapting to climate change in marine fisheries, held at the ongoing international climate conclave on marine fisheries, on Wednesday underlined that coastal communities are the most vulnerable to climate change. Increased frequency of cyclones and subsequent storm surges and coastal flooding are causing socio-economic insecurity among the coastal people, it observed.

Tags: #Coastal communities most vulnerable to climate change# say experts

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The Bay of Bengal Programme Inter-Governmental Organisation (BOBP-IGO), set up in 2003, is a regional fisheries advisory body (RFAB) with Bangladesh, India, Maldives and Sri Lanka as its member countries. The Organisation evolved from the erstwhile Bay of Bengal Programme of the Food and Agriculture Organization of the United Nations (FAO) founded in 1979.

The BOBP-IGO is mandated to enhance cooperation among its member-countries as well as other countries and organizations in the Bay of Bengal region and provide technical and management advisory for sustainable fisheries development and management.

BOBP-IGO is committed to contributing towards accelerating the transformation of the fisheries sector of this region towards real-time, evidence-driven, and ecosystem-based management, leveraging our global knowledge networks and effective partnership with the national governments and their constituent research and academic institutions.

For further details, please see: www.bobpigo.org



Bay of Bengal Programme Inter-Governmental Organisation

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