UN OCEAN SUMMIT 2025

NEWS: The third UN ocean summit in **Nice**, **France** concluded with a wave of commitments and a strong call to action to protect marine ecosystems, curb pollution, and secure financing for vulnerable coastal nations.

WHAT'S IN THE NEWS?

About the UN Ocean Conference (UNOC3)

• Global Platform for Ocean Action:

The UN Ocean Conference is a high-level international platform convened to promote urgent global action on ocean conservation and sustainable marine governance, aligned with SDG 14: Life Below Water.

• Purpose and Objectives:

The core objectives include:

- Promoting the implementation of SDG 14.
- Addressing pressing marine challenges such as **overfishing**, **plastic pollution**, **ocean** acidification, and **habitat destruction**.
- Mobilizing multi-stakeholder partnerships for sustainable ocean-based economies, commonly referred to as the blue economy.

• Organizers and Host Countries:

The 2025 UNOC (third edition) was **co-hosted by France and Costa Rica**, in partnership with the United Nations.

• Conference Theme (2025):

"Accelerating action and mobilizing all actors to conserve and sustainably use the ocean" – emphasizing urgency, inclusivity, and implementation.



Focus Areas of UNOC3

• Marine Pollution:

Special attention on reducing **plastic waste** entering oceans and supporting legally binding instruments to tackle pollution at source.

• Sustainable Fisheries:

Focus on eliminating **illegal**, **unreported**, **and unregulated** (IUU) **fishing** practices and promoting fair, science-based fishery management.

• Climate-Ocean Nexus:

Addressing the dual impacts of **ocean warming and acidification** through climate adaptation strategies and ecosystem resilience building.

• Marine Biodiversity Conservation:

Supporting the global commitment to protect 30% of the ocean area by 2030 (30×30 goal), especially through Marine Protected Areas (MPAs).

• Blue Economy:

Promoting sustainable, inclusive, and regenerative ocean-based industries, including **fisheries, tourism, shipping, and marine biotechnology**.

Previous and Future Conferences

• UNOC1 (2017, New York):

Marked the **first UN-level conference focused exclusively on oceans**, setting the stage for marine SDG action.

• UNOC2 (2022, Lisbon):

Advanced commitments toward ocean governance and announced funding and partnership frameworks.

• UNOC4 (2028, Chile–South Korea):

The fourth conference will be jointly hosted by **Chile and South Korea**, aiming to build on momentum from Nice and fast-track treaty implementation.

Key Outcomes of UNOC3 (2025, Nice)

• Nice Ocean Action Plan:

The conference produced a two-part outcome document:

- **Political Declaration** titled "Our Ocean, Our Future: United for Urgent Action".
- Over **800 voluntary commitments** from diverse stakeholders, including governments, NGOs, academia, and businesses.

• Political Declaration Highlights:

- Reaffirms commitment to the **30×30 global protection target** (30% land and ocean area by 2030).
- Aligns with the Kunming-Montreal Global Biodiversity Framework.
- Supports the implementation of the **High Seas Treaty (BBNJ)**.

• Innovative Global Partnerships and Initiatives:

• High Ambition Coalition for a Quiet Ocean:

Led by **Panama and Canada**, involving 37 nations targeting **noise pollution** from shipping and industrial activity.

• Coral Bond:

Joint initiative by **Indonesia and the World Bank**, offering innovative finance mechanisms to support **reef restoration** and conservation.

• Plastic Pollution Treaty Momentum – The "Nice Wake-Up Call":

- 96 countries endorsed a statement demanding a legally binding global treaty on plastic pollution.
- India was notably **absent** from the endorsing countries despite voicing support in previous forums.
- Key measures in the declaration include **cutting plastic production**, banning toxic plastics, and establishing extended producer responsibility.

Key National and Financial Commitments Announced

• European Union:

Pledged €1 billion to fund marine conservation, scientific research, and sustainable fisheries.

• French Polynesia:

Announced plans to establish the world's largest marine protected area, spanning 5 million km².

• Germany:

Committed €100 million for the removal of underwater munitions in the Baltic and North Seas, improving marine safety.

New Zealand:

Pledged \$52 million to support Pacific Ocean governance and regional capacity-building.

• Spain:

Declared the creation of **five new MPAs** to enhance biodiversity conservation in national waters.

High Seas Treaty (BBNJ Agreement)

• Legal Status and Background:

Known as the "Biodiversity Beyond National Jurisdiction" (BBNJ) Treaty, adopted in 2023 under the United Nations Convention on the Law of the Sea (UNCLOS).

Coverage:

The treaty applies to the **high seas**, which constitute around **two-thirds of the ocean surface** and lie **beyond national jurisdiction**.

• Core Provisions:

- Area-Based Management Tools (ABMTs): Includes designating Marine Protected Areas to safeguard fragile marine ecosystems.
- Environmental Impact Assessments (EIAs): Mandates pre-assessment of any activity likely to impact high seas biodiversity.
- Marine Genetic Resources (MGRs): Establishes equitable sharing frameworks for benefits derived from MGRs, particularly for developing countries.
- Capacity Building & Technology Transfer: Provides for scientific, technical, and institutional support to poorer nations.
- Governance Mechanisms: Sets up a Conference of Parties (COP) and advisory scientific bodies to guide and oversee implementation.

• Ratification Status (as of June 2025):

- **50 countries** have ratified; **60 ratifications** are required for the treaty to enter into force.
- Once the 60th ratification is deposited, the treaty takes effect **120 days later**.

• India's Position:

- Signed in September 2024, but has not yet ratified.
- Delay is due to pending amendments in India's **Biological Diversity Act** and the need for **parliamentary approval**.
- India supports equitable access and benefit sharing and a legally binding global plastics treaty.

Key Oceanic Challenges

- Rising Sea Surface Temperatures (SST):
 - SSTs in 2025 reached **record highs**, intensifying **coral bleaching** and disrupting marine species migration and productivity.
 - The Mediterranean Sea is warming 20% faster than the global average.

• Ocean Acidification:

- Oceans absorb 90% of excess atmospheric heat and 30% of global CO₂ emissions, causing increased acidity.
- Acidification harms **shell-forming organisms** such as corals, plankton, and mollusks, threatening entire food chains.

• Marine Plastic Pollution:

- An estimated **8 million metric tons** of plastic enter oceans every year.
- Nearly **200 trillion plastic particles** are already present; without action, this could **triple by 2040**.

• Overfishing and Destructive Practices:

- Over 60% of global fish stocks are either overfished or fully exploited.
- IUU fishing, bottom trawling, and bycatch contribute to severe ecosystem damage and species loss.

• Marine Biodiversity Loss:

• Coral reefs, which support 25% of marine species, are undergoing the worst bleaching events in recorded history.

• Mangroves and seagrasses are disappearing at an annual rate of 7%, largely due to urban expansion and aquaculture.

• Governance and Funding Deficits:

- Despite oceans contributing \$2.5 trillion/year to the global economy, SDG 14 receives less than 0.01% of global sustainability funding.
- Slow treaty ratification and lack of enforcement mechanisms undermine global conservation goals.

Way Forward and Strategic Actions

• Accelerate Treaty Ratification:

- Push for **swift ratification** of the **BBNJ Treaty**, especially by major ocean economies like India, Brazil, and the US.
- Streamline domestic legislation and political consensus to meet the **60-country threshold**.

• Achieve the 30×30 Goal:

• Expand MPAs to cover 30% of global ocean area by 2030, focusing on ecologically significant zones like coral reefs and coastal nurseries.

• Combat Pollution at Source:

• Enforce bans on single-use plastics, promote extended producer responsibility, and scale circular economy models.

• Invest in the Blue Economy:

• Promote **restorative aquaculture** (e.g., seaweed farming) and **blue carbon solutions** (mangroves, salt marshes) for climate resilience.

• Use Technology for Marine Monitoring:

• Leverage **AI**, satellite surveillance, and drones to monitor illegal fishing, pollution hotspots, and ecosystem health in real time.

• Community Engagement & Equity:

• Support community-led conservation, particularly involving Indigenous communities and women-led coastal cooperatives (e.g., Kenya, Canada).

• Coral Reef Restoration:

• Use **assisted evolution techniques**, **3D-printed reefs**, and coral nurseries to recover climate-resilient reef systems.

Conclusion

- The ocean is nearing a **tipping point**, but it remains possible to reverse damage through science-based action, international cooperation, and sustained public investment.
- Platforms like the **UN Ocean Conference** and upcoming **COP30 (2025)** provide critical momentum to convert **pledges into concrete results** for ocean health and planetary sustainability.

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