

# **Intersessional Financial Advisory Group 2024-2025**

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Oceanographi



lations Decade Ocean Science ustainable Development

## Vidar HELGESEN, IOC Executive Secretary

## **IOC Resolution EC-57/2**

2026-2027 Programming & Budgeting

**External assessment of IOC's governance & management processes** 

**IOC and the Future of the Ocean Member States' consultation process:** 

with first focus on the overall review of activities relevant to the role of IOC, including identifying gaps and needs in IOC programmes

drawing on the Action Plan in response to the IOS Evaluation of the IOC strategic positioning and the IOC Medium-Term Strategy 2022-2029

Keeping Member States appraised of and involved with all relevant developments during the intersessional period



### 2026-2027 Programming & Budgeting

#### UNESCO Executive Board 220: Preliminary Proposals by the UNESCO Director-General – 220 EX/17

UNESCO Strategic Objective 2: Reconciling Humanity with Nature

UNESCO Outcome 2: "A world where biodiversity, water and the ocean are valued and sustainably managed, in order to face the challenges posed by climate change and contribute to climate action"

**IOC Output 1 - Resolution IOC/EC-57/2:** 

Member States critically supported in strengthening their capacity to conduct marine scientific research, generate knowledge, and develop and implement science-based tools, services, and policies in order to reverse the decline in ocean health and accelerate the transition towards sustainable management of ocean-related risks and opportunities



### 2026-2027 Programming & Budgeting

#### Implement priority action areas identified by the IOC Assembly

Upscaling the Global Ocean Observing System (GOOS) infrastructure to address needs of national and UN processes
Expanding the Ocean Data & Information System (ODIS) to achieve a truly global coverage
Shape a Marine biodiversity strategy to better support the Global Biodiversity Framework and BBNJ
Advance the Tsunami Programme ambition to get 100% of communities at risk to be Tsunami Ready
Support Sustainable Ocean Planning through strengthened regional delivery mechanisms
Support Member State capacity to benefit from programmes – with particular focus on Africa & SIDS

#### In order to accelerate delivery of knowledge and services in

- ✓ Climate change and coastal resilience: support mitigation and adaptation
- ✓ Marine biodiversity: support ocean planning within and beyond national jurisdiction
- ✓ Marine pollution: improved infrastructure for marine pollution monitoring as basis for action



### 2026-2027 Programming & Budgeting

#### **Working with Member State institutions**

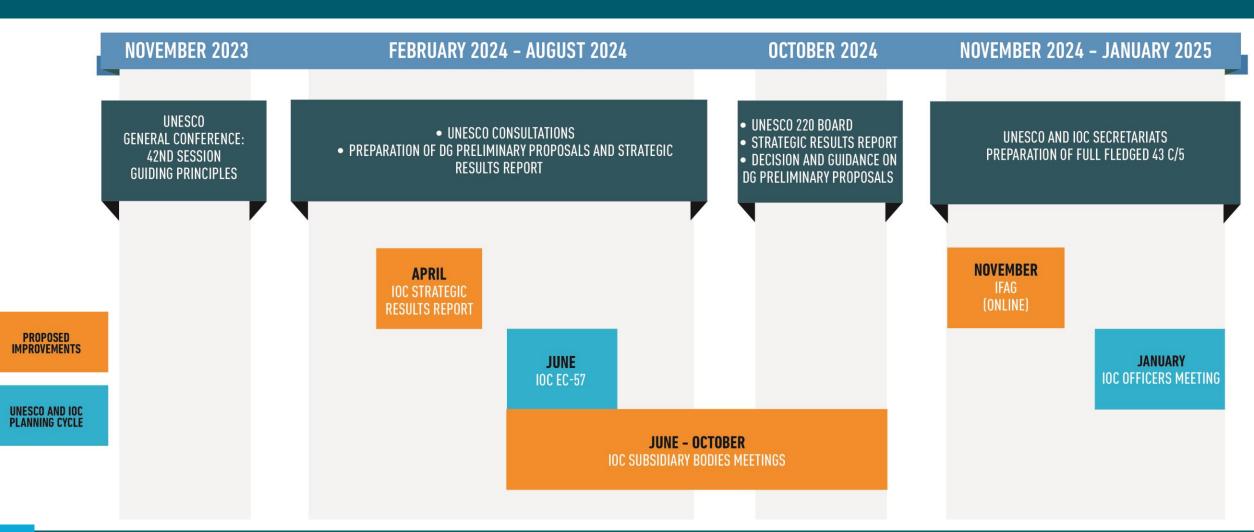
#### Working with UN: examples

Ocean & climate observations Early warning of harmful algae and sargassum Tsunami warning Global seabed mapping GEF International Waters Marine biodiversity WMO, UNEP, ISC, UNFCCC FAO, IMO UNDRR, UNESCO (SC/DRR) IHO UNDP, UNEP, FAO CBD, UNESCO (MAB)

Ocean Decade leverages innovative partnership opportunities: private sector, philanthropy, civil society

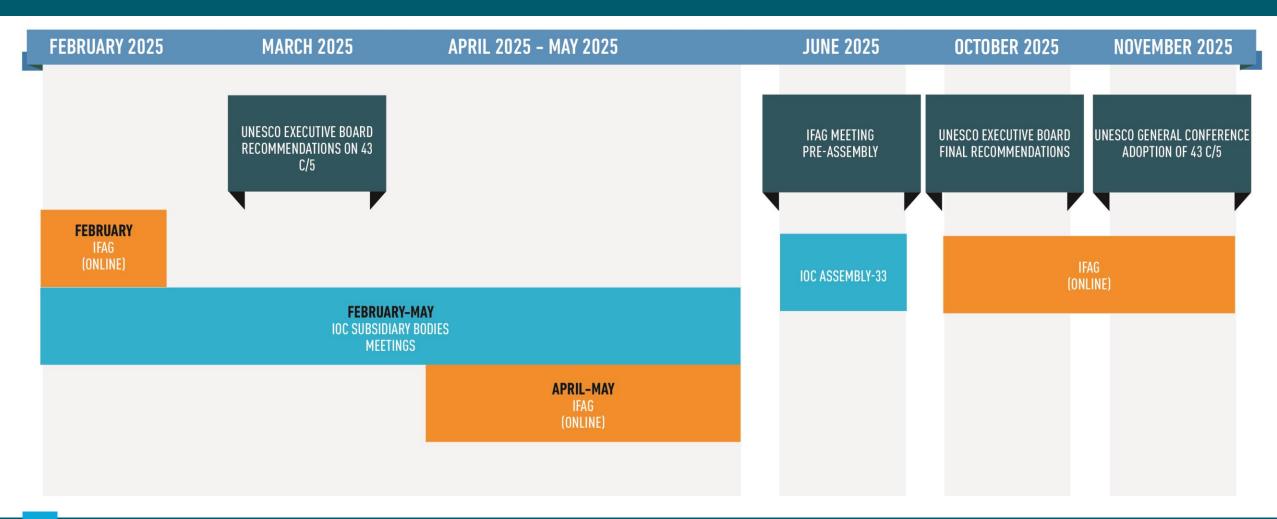


### 2026-2027 Programming & Budgeting + Proposed Improvements





### 2026-2027 Programming & Budgeting + Proposed Improvements





Challenge:

Medium-term strategy: no decision on reporting or mid-term evaluation C/5 framework does not align well with the High-Level Objectives of the Strategy

Seeking better alignment: IOC Secretariat will report on Strategy implementation to 2025 Assembly A Secretariat Implementation Plan will facilitate strategy implementation and reporting



# Process synergy between Secretariat Implementation Plan and Consultation Process 'IOC & the Future of the Ocean'

In developing the *Secretariat Implementation Plan* we will take stock of progress in meeting the highlevel objectives and implementing the strategic actions. In this process we will identify gaps as well as emerging challenges and needs.

The *consultation process* will "first focus on the **overall review of activities** relevant to the role of IOC in assisting Member States and other stakeholders, including **identifying gaps and needs in IOC programmes** to optimally facilitate current and emerging activities in science-based sustainable ocean planning, ocean science support to **implementation of relevant UN conventions and frameworks**, and **development of a sustainable ocean economy**"



### **Key Elements of Terms of Reference**

#### **Terms of Reference:**

- Assess status of implementation of IOC programmes relative to MTS
- Consult with Member States and other partners to determine the most pressing existing needs for ocean science and sustainable development and identify emerging issues that will influence future needs
- Identify gaps in current IOC programmes to meet existing and future needs (sustainable ocean management, UN policy frameworks and a sustainable ocean economy)
- Integration and feedback loops with parallel processes Ocean Decade MTE and governance and management assessment

**IOC and Future of the Ocean Phase 1 Report (Output 1):** Analysis of results of consultation re. IOC role to meet existing and future MS needs including gaps and needs in IOC Programmes **Secretariat Implementation Plan (Output 2):** Operational and management plan to increase coordination and impact of IOC programmes, and provide monitoring framework for reporting to governing bodies of progress against MTS



#### **Update on Progress & Future Milestones**



2021 United Nations Decade of Ocean Science 2030 for Sustainable Development

### **Progress to date: External Assessment of Governance & Management**

#### Scope of work underway:

#### 1. Governance Structure and Processes:

- Assess the decision-making processes, including the efficiency and transparency of communication and reporting mechanisms
- Review the alignment of governance practices with international best practices and standards
- 2. Management and Operational Processes:
  - Analyze the efficiency of the current management structure, including the roles and responsibilities of the Secretariat and senior management team.
  - Evaluate the effectiveness of operational processes, including project planning, implementation, monitoring, and evaluation.
  - Assess the adequacy and utilization of resources, including human, financial, and technological resources



## **Progress to date: External Assessment of Governance & Management**

#### 3. Stakeholder Engagement and Collaboration:

- Assess the effectiveness of stakeholder engagement mechanisms, including interactions with Member States, partners, and other stakeholders
- Evaluate the extent and quality of collaboration with other international organizations, regional bodies, and scientific communities
- Identify opportunities for enhancing partnerships and collaborative efforts

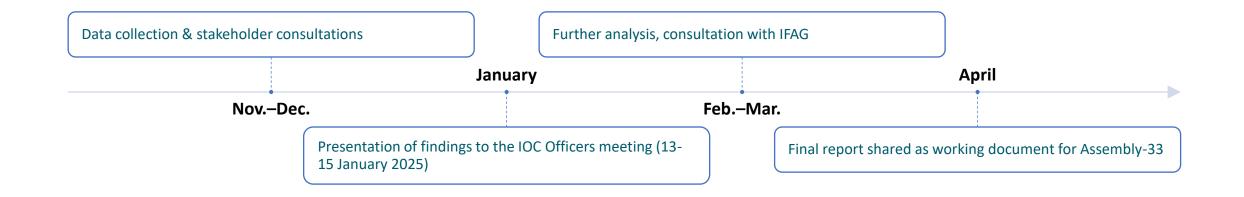
#### 4. Resource Optimization and Sustainability:

- Analyze the current resource allocation and utilization practices, identifying areas for cost savings and efficiency improvements
- Evaluate the sustainability of funding models and resource mobilization strategies
- Provide recommendations for optimizing resource use to support the long-term sustainability of IOC's programs and initiatives



#### **Progress to date: External Assessment of Governance & Management**

#### **Timeline:**







# THANK YOU



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