

# Intersessional Financial Advisory Group 2023-2024

Online exchange, 11 June





ations Decade Ocean Science stainable Development Vidar HELGESEN, IOC Executive Secretary

### **PROGRAMME & BUDGET 2024-2025: Dual Governance Process**





### **PROGRAMME & BUDGET 2024-2025: Dual Governance Process**





	41 C/5	42 C/5 (Assembly-32)	42 C/5 Approved
Regular Budget	11,236,000	13,546,600	21,134,686
Voluntary Contributions	20,579,240	21,830,822	27,056,164
Total IBF	31,815,240	35,377,422	48,190,850
IBF +79% Priority Africa	IBF +54%	Gender Equality	IBF +52% SIDS

#### IOC - Integrated Budget Framework by output and source of funds (in USD '000)

		Breakdown by source of funds						
Output		Regular Budget	Revenue Generating Fund/OPF	Voluntary Contributions	TOTAL IBF			
3.IOC1		20 407	100	26 110	46 61 7			
	Sub-total	20 407	100	26 110	46 617			
IOC - Intersectoral Pro	grammes							
3.IP2		728		946	1 674			
	Sub-total IPs	728		946	1674			
Total Inte Oceanograpi	rgovernmental nic Commission	21 135	100	27 056	48 291			

#### IOC - Decentralization of resources by Region (in USD '000)





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**Approved Programme** 

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42 C/5

AND BUDGET

2022-2025 guadrenniu

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of Ocean Science

**APPROVED PROGRAMME** 

and Budget

41 C/5

### From 41 to 42 C/5: **Growing ambition for Global Priorities and Priority Groups and increased decentralization of resources**

IBF resources - in USD'000								
	4	41 C/5	42 C/5					
	% \$ %			\$				
Global Priorities & Priority Groups								
Global Priority Africa	22	7,051	26	12,735				
Global Priority Gender Equality	12	3,803	12	5,914				
Priority Group SIDS	20	6,413	20	9,759				
Priority Group Youth	5	1,608	6	2,716				
Decentralisation of resources*								
Headquarters	82	26,032	65	31,214				
Africa	5	1,545	5	2,432				
Asia & the Pacific	6	1,935	10	4,626				
Europe & North America	5	1,720	16	7,796				
Latin America & the Caribbean	2	584	5	2,223				

\* 42 C/5 shows decentralisation to all units outside HQ, including for those outside UNESCO field offices and administratively attached to HQ: ex Ostend, Copenhagen, Brest, Cartagena, Bridgetown, Perth

	42 C/5 - Approved											
Function/Activity title	Regular Budget											
	Imp. Unit	Non-Staff			Staff	Total		vc			Total IBF	
		\$	%	Posts	\$	\$ 1,626,063	% 8%	\$ 1,053,247	% 4%	\$	%	
FUNCTION A - Ocean Research WCRP	100	522,778 50,000	6%	3.22	1,103,285	1,626,063	8%	1,053,247	4%	2,679,310	6	
Dcean Carbon Sources & Sinks	IOC	236,389							-			
C impact on ocean & coastal ecosystems	IOC	236,389							-			
FUNCTION B - Observing System & Data Managment	ioc	2,957,473	34%	7.97	2,782,572	5,740,045	28%	6,582,791	25%	12,322,836	26	
SOOS design, development, engagement & impact	IOC	833,369	3470	1.37	2,762,372	3,740,043	20/0	0,362,731	23/0	12,522,030	20	
SOOS Africa	NAI	109.328										
SOOS Regional Alliances												
PI-GOOS	BGK	71,881										
OGOOS	JAK	71,881										
OCARIBE-GOOS	CTG	71,878										
Observing system integration & delivery	IOC	363,429										
Dcean forecast systems & applications	IOC	138,626										
Africa InfoHub	NAI	150,000										
ODE & OBIS core systems	OSE	432,155										
ODE & OBIS products & services	OSE	432,155										
ODE & OBIS training & education	OSE	282,771										
FUNCTION C - Early Warning & Services		1,087,734	12%	7.62	2,321,337	3,409,071	16%	4,212,986	16%	7,622,057	16	
Promote integrated & sustained warning systems	IOC	329,389									1	
Isunami-Ready - Educating communities at risk	IOC	128,850									1	
rsunami-Ready - Caribbean	BRI	86,808										
rsunami-Ready - Pacific	SUV	90,434										
Building capacities for assessment	IOC	163,814										
Building capacities for assessment Indian Ocean	JAK	117,100										
HAB & NIS Research & Moritoring	СРН	171.339										
FUNCTION D - Assessment & Information for Policy		585,584	7%	2.77	915,505	1,501,089	7%	1,316,558	5%	2,817,647	6	
Follow-up to SDGs, WOA & StOR	IOC	147,527						, , ,				
SEBCO	100	78,681										
Reducing nutrient enrichment	CPH	171.339										
CC adaptation in coastal zones Africa	NAI	93,037										
C adaptation in coastal zones	IOC	95,000										
UNCTION E - Sustainable Management & Governance		1,515,732	17%	8.40	3,221,494	4,737,226	23%	8,162,661	31%	12,899,887	27	
OC Governing bodies	IOC	375,000			-,,	.,		-,,		,,		
OCARIBE	CTG	80.000										
OCAFRICA	NAI	80,000										
WESTPAC	BGK	80,000										
OCINDIO	NDL	80,000										
OC Communication & Outreach	IOC	187,711										
JN partnerships	IOC	199,500										
JN Decade preparation/coordination	IOC	196,000										
CAM & MSP	IOC	237,521										
FUNCTION F - Capacity Development		2,033,951	23%	4.52	1,757,894	3,791,845	18%	5,727,921	19%	9,519,766	20	
CD & TMT & [GOSR & Ocean Literacy]	OSE	410,553			1.1.1.1							
SOSR	IOC	118,020										
CD IOCAFRICA	NAL	434,944										
CD IOCARIBE	CTG	248,478										
CD WESTPAC	BGK	248,478										
CD INCINDIO	NDL	248,478										
OC Contribution to Intersectoral Programme 2		325,000						725,000		1,050,000		
Dcean Literacy contribution to IP2								,		-//		
P2 - Ocean Literacy - programmatic coordination	VNI	68,426										
P2 - Ocean Literacy - HQ	100	66,000										
P2 - Ocean Literacy IOCAFRICA	NAI	70,000										
P2 - Ocean Literacy IOCARIBE	CTG	50,574										
P2 - Ocean Literacy WESTP:AC	BGK	50,574										
P2 - Ocean Literacy IOCINDIO	NDL	19,426										
OC PROGRAMS NET OPERATIONAL BUDGET		8,703,252	1	34.50	12,102,087	20,805,339	1	27,056,164	1			
Common country programming 1%		83,727				83,727				83,727		
Evaluations 3%		151,181				151,181				151,181		
OC Training & Development		45,000				45,000				45,000		
OC Operating costs		49,439				49,439		100,000		149,439		
FOTAL NON STAFF		9,032,599										
FOTAL STAFF COSTS		12,102,087										
TOTAL		21,134,686	-	_	-	21,134,686	_	27,156,164	_	48,290,850	1	





- Total <u>Regular Budget</u> increase: USD 7,578,086
- Staff reinforcement: USD 2,143,070
   GOOS
   IODE
   IOCAFRICA
   IOCINDIO
   Pacific
   Caribbean

#### Non-staff (Activities) reinforcement: USD 5,445.016

	41 C/5	42 C/5 (Assembly-32)	42 C/5 Approved
Regular budget staff/activities ratio	84/16	74/26	57/43



- ✓ Priority to human resources in the field and 'critically vulnerable areas' of activity
- ✓ Regular Budget increase for activities:
  - 2/3 = stabilization of all functions
  - 1/3 = targeted additional investment in critically vulnerable areas: IODE, GOOS, CD & RSBs IOCAFRICA + 3% of total IOC RB, total ~USD 1M for activities

	42 C/5 - Base Case -	42 C/5 Revised Stabilization across Targeted					
Function	Assembly 32	functions	increase	Total increase	Total allocation		
A - Ocean research	264,500	258,278		258,278	522,778		
B - Observing system/Data management	933,715	1,000,000	1,023,758	2,023,758	2,957,473		
C- Early warning & services	541,146	546,588		546,588	1,087,734		
D - Assessment & information for policy	282,750	302,834		302,834	585,584		
E - Sustainable management & governance	760,000	755,732		755,732	1,515,732		
F - Capacitydevelopment	600,180	750,000	683,771	1,433,771	2,033,951		
IOC Programmes Net Operational Budget	3,382,291	3,613,432	1,707,529	5,320,961	8,703,252		
		68%	32%	100%			



### PROGRAMME & BUDGET 2024-2025: 42 C/5 - Context

- Stabilising the functions of the IOC ... to provide a strong platform for the future"
- "Targeted additional investment focused on critically vulnerable areas ", repairing damage from more than a decade of critically vulnerable budgets
- Restoring basic infrastructures
- Rebuilding Member States' and other partners/stakeholders' trust
- Impact of dual governance
- Human resources reinforcement minimal some key functions still barely sustainable





#### International Oceanographic Data & Information Exchange (IODE)

> IODE-27, March 2023: 3 Priority Programme Components: OBIS, ODIS and OTGA

- 1. Creating a stable foundation for the 3 core programme components
- 2. Reinforcement of OBIS human resources to sustain operations
- 3. Stakeholder engagement to consolidate IOC's position as the ocean biodiversity "go to" place within UN
- 4. Developing ODIS a global digital ecosystem for ocean data and support the global network of ocean data centres, essential for Member States to comply with their obligations in international frameworks (e.g. SDG, BBNJ)
- 5. Consolidating and further expanding the global network of regional and specialized training centres





#### **Global Ocean Observing System (GOOS)**

- GOOS 2030 Strategy
- Assembly-32: GOOS Steering Committee Workplan
- Continuous consultation & co-design

- 1. Create a stable foundation for GOOS coordination by IOC, re-establish science/policy connections & provide transparency of structure, processes and governance, with clear planning and vision in place
- 2. Evolve GOOS governance, to respond to mandate from A-32 and EC-57
- 3. Support GOOS components and networks ensuring cross-collaboration, evolve GOOS data strategy, launch the development of the carbon observation plan and biodiversity observation plan, ETOOFs support to Member States on operational forecasting
- 4. Co-design regional plans with clear deliverables for IOGOOS PIGOOS, IOCARIBE-GOOS and GOOS Africa through IOCAFRICA





### **Capacity Development (CD)**

IOC Assembly-32: IOC Capacity Development Strategy (2023-2030)
 IOC EC-57: Proposal to establish a Group of Experts to guide implementation

#### *Key outcomes/outputs*

Expanded IOC Ocean CD Hub to operationalize the matchmaking of needs to opportunities
 Ocean Training Internship programme for hands-on learning and upskilling
 Engagement & outreach : CD strategy booklet, policy briefs and brochures





#### IOCAFRICA

- ➢ IOCAFRICA −VII, March 2023
- Dialogue with IOCAFRICA Officers
- Continuous workplan refinement/co-design to guide implementation

#### Key outcomes/outputs

1. **Data**: developing community of standards and data management plans, support to African partners through ODIS. Enhanced by Flanders-funded Ocean Info Hub project.

2. **Observations**: GOOS-Africa: strengthening of tide gage network, expanding and improving data collection and sharing, integration of African research into global GOOS for better ecosystem management. Boosted by NORAD support.

3. **CD**: training & acquisition of new technologies, building local expertise & enabling sustainable ocean economy approach. Building on support from Flanders and NORAD, broaden the donor base to enhance resource mobilization





#### IOCARIBE

- ➢ IOCARIBE-XVII, May 2023
- February 2024 Officers' meeting
- Co-design with IOCARIBE Working Group Coordinators & IOC global programs leadership

- 1. Priority focus on: GOOS, Harmful Algal Blooms/Sargassum, data and information, capacity development and ocean literacy
- 2. Enhance transfer of science to policy through three new regional working groups Ocean Data & Information, Capacity Development and Ocean Literacy, and the regional Ocean Decade Task Force.





#### **IOC WESTPAC**

- ➢ WESTPAC-XIV, April 2023
- Iterative consultation process with WESTPAC Officers & IOC global programs leadership
- 2<sup>nd</sup> Ocean Decade Regional Conference & 11<sup>th</sup> WESTPAC International Marine Scientific Conference (April 2024)

- 1. Priority focus on: Ocean Decade implementation Decade Coordination Office
- 2. Capacity Development workplan, including Ocean Literacy





### IOCINDIO

- Strong Member States engagement in transition to Sub-Commission
- First (Inception) session of IOCINDIO Sub-Commission under preparation
- First Indian Ocean Regional Decade Conference, 30 Jan-4 Feb 2024
- Continuous co-design with IOCINDIO Officers, IOC Vice-Chairs and leadership of global programmes

- 1. Establishment of the regional secretariat
- 2. Addressing coastal vulnerability and building resilience
- 3. Strengthened cooperation with IIOE-2, SCOR and other regional initiative and networks
- 4. Co-design of joint activities with IOCAFRICA (ex. IOGOOS and GOOS Africa)





### **IOC PROGRAMME & BUDGET: Looking forward**





Summer 2025 IOC ASSEMBLY - 33



Autumn 2025 Adoption of 43 C/5 by UNESCO General Conference





## **IOC PROGRAMME & BUDGET: Looking forward**

- Critical importance of a clear and transparent consultation process on strategy moving forward
- Between Governing bodies' meetings & intersessional guidance by IFAG
- Proposed Consultation Process
   IOC and the Future of the Ocean
   to inform decision-making, leading to
   the next Medium-Term Strategy





IOC/EC-57/3.1.Doc(4)

Paris, 30 April 2024 Original: English

INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION (of UNESCO)

Fifty-seventh Session of the Executive Council UNESCO, Paris, 25–28 June 2024

#### Item 3.1 of the Provisional Agenda

CONSULTATION PROCESS - IOC AND THE FUTURE OF THE OCEAN: SUSTAINABLE DELIVERY AND EXPANSION OF IOC ACTIVITIES

#### Summary

This document is prepared in response to IOC Decision A-32/5 that invited the IOC Executive Secretary to initiate the consultation involving Member States and appropriate stakeholders.

It presents the IOC Executive Secretary's analysis of the context and the scope of the consultation as defined by the IOC Assembly and proposes a framework and timeline for the Executive Council's review.

The proposed decision is referenced as EC-57/Dec.3.1 in the Action Paper for the session (document IOC/EC-57/AP Draft).







# THANK YOU



Intergovernmental Oceanographic Commission 2021 United Nations Decade 2030 of Ocean Science for Sustainable Development

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