

# 8th Meeting of the IHO Council

## Update on the development of the IHO PORTAL

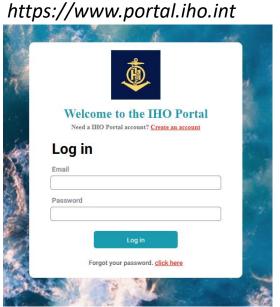
Agenda 07.3A

## **INTRODUCTION**

International Hydrographic Organization

> IHO Portal aims to introduce a system which combines meeting registration with a centralized internal document management system based on individual accounts. This is designed to streamline process for registration and document management to improve IHO operational efficiency.

Reference: C7-07.2A <u>Further digitalization of Secretariat`s operation - Development</u> and introduction of improved registration and information sharing





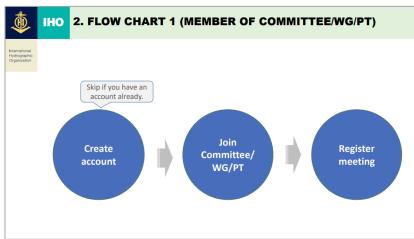
### PROGRESS AND UPDATE

International Hydrographic Organization

• Guidance document "How to create user account and register meeting" (Link)

- Meeting Registration
  - Testing and Experimentation phase
    - S-101PT13 (Completed, 17 19 Jun 2024)
    - NIPWG11 (In progress, 24-27 Sep. 2024)
    - ENCWG9 (In progress, 8-10 Oct. 2024)
    - S-100WG9 (In progress, 4 8 Nov. 2024)

#### Guidance document for user



#### Feedback template

		Experimentation of the registra Web: https://portal.iho.int	tion process for the IHO Portal	These color boxes are yours to fill	
		Ref.: Council 7-7.2A_IHO Portal Project	Phasel		
	Tested by:		UKHO (Tom Richardson and Helena Patton)		
			Member of committee/WG/PT		
		Date:	4/9/2024		
Test No	Category	Functions	Brief comment/analysis	Suggestions	Priority (Necessa Importar Useful, N Appreciat
	Con	mpulsory Tests			
10	User Account	Creation / Password			
10-1		Data input	Easy		
10-2		Verification via email	Easy		
10-3		Complte personal info	Easy		
10-4		Re-set password			
20	Membership	Join group(committee/WG/PT)			
20-1		search a group in All committee			
20-2			Often need to view papers although not official member of the group. E.g. Member of another group or an interested party. Add ability to download documents without being member of group.	Add ability to download documents without being member of group.	Imports
20-3		Notification email			
20-4		Search a group in my committee			
20-5		Approval process by manager			
30		Member registration			
30-1		search a meeting in my meeting			
30-2		Register a meeting			
30-3		Check the registration status			
	Meeting registration	Non-member registration			
30-4	-	search a meeting in upcoming			
30-5		Register a meeting			
30-7		check the registration status			
30-8		Approval process by manager			

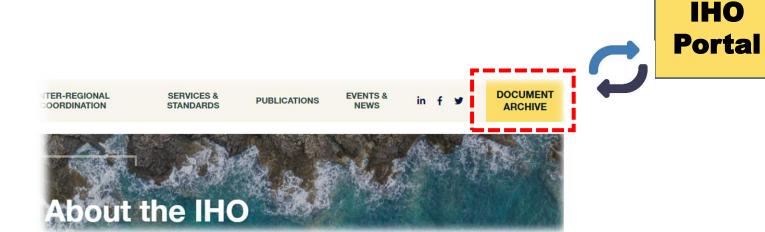


### PROGRESS AND UPDATE

International Hydrographic Organization

- Meeting Document Migration
  - Meeting documents migrated to the Portal
    - IHO webpage → Portal (Completed)
    - IHO Legacy website → Portal (On going, Planned by 2025)

■ The current **Document Archive** system is schedule to be decommissioned at the end of 2024.



#### Ex) S-101PT meeting documents in Portal

#	Title	Event Start	Venue	Status	Action
1	S-101PT13	17 Jun 2024	Sweden	Archive	
2	S101PT12	27 Mar 2024	Virtual	Archive	
3	S101PT12	13 Feb 2024	-	Archive	
4	S101PT11	25 Sep 2023	Indonesia	Archive	
5	S101PT10	13 Jun 2023	France	Archive	
6	S101PT9	21 Nov 2022	New Zealand	Archive	
7	S101PT8	06 Dec 2021	Virtual	Archive	
8	S101PT7	18 May 2021	Virtual	Archive	
9	S101PT6	23 Feb 2021	Virtual	Archive	
10	S101PT5	15 Sep 2020	Virtual	Archive	
11	S101PT4	13 Jun 2019	Monaco	Archive	

- Meeting Registration (Online Registration vs IHO Portal)
  - The current online registration system (KHOA support) is available until the end of 2024
  - Portal experimentation phase continue to the end of 2024.
- IHO Portal is scheduled to be fully operational from January 2025.

 Further enhancement to the system will be considered periodically and implemented as they become available.

## **ACTIONS REQUESTED**

International Hydrographic Organization

- Take note :
  - Progress and update on the development of IHO Portal
- The full operation of IHO Portal is scheduled to commence in January 2025
- Encourage participation in the experimentation of the Portal through activities conducted by the Committee/WG/PT
- Appreciate all members who participated in the test and experimentation and provided valuable feedback.