# **Breakout Group C National Reports** Summary of key findings

#### **Chaired by:** RAdm Laurent Kerléguer, France

#### National reports from: Barbados, Belize, France, Guyana, Haiti, Jamaica, UK





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### **Overarching strengths**

- **1.** Hydrographic surveys are carried out and SDB is acquired...
- **2.** Some services in charge of hydrography are also responsible for AtoN which contributes to coherence
- 3. Members commissioned hydrographic survey vessels
- **4.** The importance of HL technical visits to raise awareness at the highest level
- **5.** Some countries have implemented governance for Maritime Spatial Planning (MSP) and/or MSDI. The IHO visits appear to be a way to strengthen the integration of hydrography in those governance





## **Overarching challenges/obstructions**

**1.** ...but more surveys, equipment and training (Cat A, Cat B and MSI) are needed (particularly to provide support to Seabed2030) 2. UK and France will be happy to share their joint experimentation of ECDIS S100 (S-101 and other products) across the Channel **3.** S-101 transition is a challenge for the ENC producers of the group: more exchange of best practices would be beneficial 4. Keep in mind that S-100 world does not limit to S-101 **5.** Funding of Capacity Building activities at IHO level having an impact on the region





## **Collaboration opportunities/plans ahead**

**1.** Several countries have taken initiatives to empower women in hydrography

- **2.** PCA countries carry out very beneficial close cooperation in hydrography (CB and surveys)
- **3.** France presented the implementation of a platform which will disseminate navigational warnings in S-124 and for mobile apps near the coast



