







#### **Work Plan Highlights**

#### Communications Plan

Updated during Busan meeting in March 2019 but Status:

considered a living document.

Highlights: - UN-GGIM Europe Italy depresentation

- UN-GGIM-Americas US Representation when possible
- UN-World Geospatial Info. Congress IHO Sec Gen
- IHO-MSDI Working Group Many
- S-121 Project Team Maritime Boundaries Canada, Australia and UK

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## Work Plan Highlights

Liaise With Relevant Prgarizations

Ongoing Status:

Highlights: -10C - Received (1) tes on the Decade of Ocean

Scie (C) Sustainable Development from

executive Planning Group and 1110 Secretary General – UKHO Uplate this veek.

- Seabed 10.0 Following and promoting, thanks to Jamie for being here!

- IHO – Excellent relationship and contact

WMO – Have not had much interaction



## Work Plan Highlights

Capacity Developmen

Status: 0

Ongoing

Highlights: Have built a list of capacity development in tratives

that could be to from the working group's

a sistance. Taking advantage of existing IHO Joint

capacity Building Working Group.



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7

## **Work Plan Highlights**

**Standards** 

Status: Ongoing

Highlights: - Working Group recognites and endorses the IHO

suite of standards for marine geospatial information.

- OGG is vortil g on a guide for marine

geospatial standards for the common person – needs

discussion this week.

- IHO and OGC are active participants.



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# Work Plan Highlights

Use Case

Status: Ongoing

Highlights: - Designed/revised an exercise to gather into for use case

- Distributed exercise to the Working Group

Received 13 responses which revealed major commonalities in the challenges Members face when it comes to providing open marine geospatial information

- Would be great to expand to a larger group!!!

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#### **Considerations for the Future**

- 1. Document proven practices on working across land and sea interface (coastal zone) for better understanding of the coastal zone and the integration of terrestrial and marine data.
- 2. Develop understanding (and subsequently provide guidance) to link any marine spatial data/planning infrastructure to national spatial data infrastructure, and to ensure the principle to build once, use many times, towards nationally integrated geospatial information management leveraging the United Nations Integrated Geospatial Information Framework
- 3. Develop guidance together with capacity and capability development approaches for the marine (including coastal zones and inland waters and waterways) domain as part of efforts to operationalize the IGIF in-country
- 4. Focus on data accessibility and availability for sustainable development, and to measure and monitor progress in the SDGs

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#### **Considerations for the Future**

5. Hold workshop/seminar to include academia, private sector, governments and other institutions on how they can contribute to SDG monitoring and IGIF implementation in the marine domain



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11

# Thank You!



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