

#### **Task Team and Pilot Project Reporting Template**

- We ask that you use this template for reporting back to plenary.
- Please do not deviate from the content instructions given in the following slides
- Only use the following 5 slides (not counting the title slide)
- Your presentation will be allocated 10 minutes (=5min talk + 5min Q&A)
- Please note that
  - All actions must be aligned to the DBCP strategy (as per your terms of reference)
  - New actions should only be added if strong justification is provided and there is evidence that existing actions have been or will be completed or closed
  - All actions must be SMART (specific, measurable, actionable, relevant and time bound)
  - All actions must have someone who is accountable for them.





# **Task Team Data Management**

Chair/s:

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Rapporteur:

**Lance Braasch** 

**DBCP-38, 1-4 November 2022** 

- 1. Lagrangian Drifter Laboratory, Scripps Institution of Oceanography
- 2. Atlantic Oceanographic Meteorological Laboratory, NOAA



#### 1. Statistics

- 1. How many meetings did you have this year ? 3
- 2. How many actions do you have ? 4 actions, 3 recs
- 3. How many actions have been completed ? 2 but 1 of 2 are still ongoing
- 4. How many will be completed next year ? 1-2
- 5. How many actions have not progressed? 2
- 6. How many new actions have been added? Revisit list from DBCP35&36



# 2. Alignment to DBCP strategy\*

- 1. Which are the top three key Strategic Pillars for your TT? Impact and Value; Scientific and Operational Excellence
- 2. Which are the top three key Strategic Actions for your TT?
- (1.8) Follow and promote International data-sharing practices
- (2.2) Standardize our processes in coordination with other global ocean observing networks
- (2.4) Adopt, define, and promote best practice in the lifecycle of our data
- 3. What are the success measures of these strategic actions? Metadata and Data accuracy, availability, and timeliness

\* refer to the DBCP Strategy



### 3. 2-3 Key highlights this year\*

- 1. Updated Terms of Reference
- Intersessional meeting for review of OCG Data Implementation Strategy ahead of OCG meetings
- 3. OceanOPS web and API interface for platform registration and WMO ID allocation

<sup>\*</sup> This can include particular achievements/successes, dealing with issues, progress et cetera

<sup>\*</sup> You must show that these align to the strategic pillars, actions and success measures



### 4. 2-3 Key focus\* areas for next year

- 1. OCG Data Flow Chart (DBCP35 A8.5/2)
- 2. Data source for given observing network and their citations (DBCP35 R8.5.1/1 [delayed mode] and R8.5.1/2 [real-time])
- 3. WIGOS Metadata M2M transfer (API or XML/JSON) (DBCP35 A6.1/1, A6.5/3, A8.5/2)

<sup>\*</sup>You must show alignment to the strategic pillars and actions



## 5. Key take-home messages\*

- Intersessional meeting regarding Data Mapping Flow chart (latest version v21), DBCP35 A8.5/2
- Revisit DBCP35 R8.5.1/1 (delayed mode) and R8.5.1/2 (real-time) data sources and citation
- WIGOS metadata submission (DBCP35 A6.1/1, A6.5/3, A8.5/2)

\*include what help you need from the DBCP community, if any? and/or any recommendations you have for the DBCP?