

# Objective 6 Value Chain

## **Short Term**

- Using national reports for better connections on the value chain
- Exploit Ocean Atlas approach will help. Slice and dice targetted reports from the collection of national reports    Enable end users, data providers, decision makers, observing systems to exploit

## **Med Term**

- Targetted meetings with space agencies and protected space agencies
  - Show case data we use, impact of their data , how to improve our interaction with them
  - Exploit existing space agency meetings :

Making clear what we do: more broadcasting of verification and performance

## **Long Term**

- How we use obs
- Using planned events to install culture:
  - Prediction system and research a connected element of the full value chain team
- Automated and or systematic feedback to observing system agencies, standardisation of feedback

# Objective 6 Value Chain

**Situate our connections within the value chain:**

**le. meetings , groups that our upstream downstream or at prediction stage of value WEB**

**Evaluate our engagement in the value chain to ensure balanced engagement**

## Objective 7 Operationality **Short** Med Long

**Common tools:** Groups need to engage where feasible contributing and exploiting common tools , OceanBench , class4

**Analysis:** do our existing frameworks work with AI, juest a check

Steps on how to opeationalise a system: following ORL index.

Presentations on new prediction systems or prediction system updates, automatically report system updates, and performance..

Focus on tools, mechanisms to enable university contributions to operational systems

# Outreach New operational systems

Inform what we do:

Exploit atlas to provide info, targetted report on new systems,

Enables to target and support new systems

Help page for new ocean forecasting systems output from OPERA?

## Objective 8: International collaborations

- Actively contributing to the UN Decade of Ocean Science goals for Sustainable Development.
- Leveraging UN Ocean Decade activities : Communication and outreach
- Reinforce the scientific collaboration with the OceanPrediction DCC in future special issues  
After the present special issue is published (mid-2027) another one will be developed and needed do something
- Leverage and complement WMO/IOC infrastructure and research groups
  - WMO full value chain (but Atmospheric) RDO
  - GOOS Ocean Obs (RDO)
  - GEO Blue Planet
- : Broadcasting OPST – project to outside world, user oriented interaction