## Multi-agency data sharing (Splinter 4)

## **Information gathering** - Typical "W" questions:

- Why user request, benefit, community or organisation;
- Who stakeholder(s) of sharing agreements;
- What which kind of data or data sets;
- When the timeframe when what is has to be ready;
- Where location of data (replicated vs. single repository);
- How implementation details, costs;
  - → Bilateral Agreements & technical implementation

## Organisations discuss typically ...

- What kind of data is considered for sharing;
- Volume of Data, format, quality, time period;
- Interoperability standards (metadata, access to data);
- Timeliness/ availability for services;
- Responsibilities;
- Network (managed/ non-managed);
- Data policies, IPR's, copyright(s).



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	EO data policy	EO data access	In-situ data access
ESA / Eumetsat	MERIS (Envisat): open & free of charge	MERIS (Envisat): RR archive fully on Internet FR archive not (yet) fully on Internet [L1b to L2 source code available]	MERMAID: Policy set by in-situ data providers
	<b>OLCI</b> (Sentinel-3): open & free of charge (TBC by European Commission)	OLCI (Sentinel-3): distributed through  Eumetcast and through Internet.  → Collaborative ground segment agreements foreseen (e.g. redistribution, mirror sites)	
NASA	MODIS/SeaWiFS: open & free of charge	Multi-mission ocean colour data access: All archive on Internet; fast reprocessing capabilities [L0 to L3 source code available]	SeaBASS: As NASA EO policy
NOAA	VIIRS open & free of charge	CLASS All archived data available, including LO NRT within NOAA Coastwatch	
JAXA	SGLI (and GLI) open & free of charge for non-commercial purpose (special agreement for NRT)	SGLI (and GLI) All L1 and L2 to be made available on Internet	JAXA on-line system: Policy set by in-situ data providers