

# Argo / NVS / OceanOps meeting - 13-Jan-2022

## Attendees

<b>BODC</b>	<a href="#">Violetta Paba</a> <a href="#">Clare Bellingham</a> <a href="#">Roseanna Wright</a>
<b>OceanOps</b>	Victor Turpin, Magali Kreiger
<b>EuroArgo</b>	Romain Cancouët

## Minutes & Actions

### Controller Board Type vocabulary collection

The status of this issue is summarize on Github : <https://github.com/nvs-vocabs/R28/issues>

Clare and Violette are leading this task.

The aim is to constrain the vocabulary "Controller Board Type". A first review of the existing vocab in OceanOPS and in the netcdf file has been done by Clare. She had also collected the information from most of the float manufacturers.

#### Actions

- A first document will be produced with "Controller Board Type name" – "float model" – "description including time period of use if available" – ([Clare Bellingham](#) , [Violetta Paba](#) ).
- When ready, OceanOPS will constrain the field and work on the historical records (Magalie, Victor)
- We can use the opportunity of the regular meetings with manufacturer organised by EA-RISE and Slack channel to request information from the manufacturers. (Romain)

### PI name vocabulary collection

There is a strong will from the Argo community to constrain "PI\_NAME" variable in the NETCDF files. Unconstrained field lead to duplicate and difficulties to use this information for monitoring and statistics.

Roseanna already did a lot of work and is ready to publish the collection.

OceanOPS will not be affected by the constrain as PI is not a metadata commonly used. However, with a constrained vocabulary OceanOPS could use this information operationally.

#### Actions

- Release of the PI NAME list when finalized ([Roseanna Wright](#) [Violetta Paba](#)).
- Discuss the ingestion of PI NAME by OceanOPS when list is finalized (Magalie, Victor).