SPECIAL PROJECT PROGRESS REPORT

All the following mandatory information needs to be provided. The length should reflect the complexity and duration of the project.

Reporting year	2021
Project Title:	Devrlopment of the Baltic Sea reanalysis
Computer Project Account:	
Principal Investigator(s):	Vasily Korabel
Affiliation:	DMI
Name of ECMWF scientist(s)	
collaborating to the project (if applicable)	
Start date of the project:	2020
Expected end date:	2022
	•••••

Computer resources allocated/used for the current year and the previous one (if applicable)

Please answer for all project resources

		Previo	us year	Curre	nt year
		Allocated	Used	Allocated	Used
High Performance Computing Facility	(units)				
Data storage capacity	(Gbytes)		0		0

Summary of problems encountered (10 lines max)
Summary of plans for the continuation of the project (10 lines max)I am planning to start using this account next month as we have completed the initial development of the system.
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List of publications/reports from the project with complete references
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Current out of modults
Summary of results If submitted during the first project year, please summarise the results achieved during the period from the project start to June of the current year. A few paragraphs might be sufficient. If submitted during the second project year, this summary should be more detailed and cover the period from the project start. The length, at most 8 pages, should reflect the complexity of the project. Alternatively, it could be replaced by a short summary plus an existing scientific report on the project attached to this document. If submitted during the third project year, please summarise the results achieved during the period from July of the previous year to June of the current year. A few paragraphs might be sufficient.
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