SPECIAL PROJECT PROGRESS REPORT

Progress Reports should be 2 to 10 pages in length, depending on importance of the project. All the following mandatory information needs to be provided.

Reporting year ……2017…………………………………………….……

Project Title: MultiModel Global/Continental Flood Forecasting………………….……

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Computer Project Account: …………………………………………………….……

Principal Investigator(s): …Albrecht Weerts…………………………….……

…………………………………………………………….……

Affiliation: …Wageningen University & Research…………………

Name of ECMWF scientist(s) collaborating to the project
(if applicable)
…Paul Smith,
…………………………………………………….……

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Start date of the project: …1/1/2017……………………………………………
…….……

Expected end date: ………1/1/2020……………………………….……

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

		Previous year		Current year	
		Allocated	Used	Allocated	Used
High Performance Computing Facility	(units)			250000	0
Data storage capacity	(Gbytes)			3000	0

Summary of project objectives

(10 lines max)

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…Effect discharge assimilation of multi meteomodel streamflow forecasting

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Summary of problems encountered (if any)

(20 lines max)

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none………………………………………………………………………………………………………

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Summary of results of the current year (from July of previous year to June of current year)

This section should comprise 1 to 8 pages and can be replaced by a short summary plus an existing scientific report on the project

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……… Meeting held with ECMWF ICT staff, installation of necessary will be carried out after delivery of new released

version………

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List of publications/reports from the project with complete references

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Not yet

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Summary of plans for the continuation of the project

(10 lines max)

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…We will start setting up test case with OpenDA in collab with ECMWF staff just after the summer once successful we start assimilation

experiments………

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