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**Quick Overview**

Please mark with an “X” in the red, yellow or green boxes how do you assess the present (general) status of your work:

(red = critical status, yellow = moderately problematic status, green = everything is running well)

**Timely according to DoW**

**Costs**

**Technical Progress**

**x**

**x**

**x**

**Please note:**

**When you have ticked yellow or red boxes, please explain problems you have encountered and possible solutions below:**

* Costs have been minimal to date. We aim to consume the majority of our allocated resource in the middle to the end of the project
* We experienced some delay in provision of the Deliverable for the Web server, the person originally allocated to this task changed employment during December. This is now delivered and available online.

**Please double-click on the table to open Excel file**  
**\*) Task Status: N = Not yet started, O = Ongoing, C = Completed**



**Summary of Activities**

Please describe concisely, for the actual quarter and task by task, e.g.:

*Work started, work performed, achievements, problems, dissemination activities, technical meetings managed and/or participated in, purchases, subcontracts, and what else is important for monitoring the project*

Task 1.1: Internal project management and assistance with coordination of the helicopter test case. Setup of mailing lists.

Task 1.2: Set up of new web platform, based on transfer of data from a similar project. Set up of new user accounts and initial troubleshooting of new web platform

Task 2.1: Not involved

Task 2.2: Not involved

Task 3.1: Initial work on improved Synthetic Eddy Method for the flat plate boundary layer F01. Implementation of some basic improvements to the scheme to enable smaller synthetic eddies to be created near to the solid boundary.

Task 3.2: Not started yet

Task 4.1: Not started yet

Task 4.2: Not started yet