SCF project reporting

Status: December 2013

Acronym of project: UNCERT
Title of project: Calculation of overall uncertainty figures for solar collectors and factory made systems based on the performance figures from the QAiST round robin test results

Project Start Date: 05/08/2013
Project End Date: 05/01/2014
Report: Final
Reporting period (up to): December 2013

1. Overall progress
Please evaluate the evolution of the project so far, considering:

A) Fulfilling initial objectives
   1 (will fail) → 5 (will fully achieve)

B) Complying with timeline
   1 (critical delay) → 5 (on schedule or ahead schedule)

Please provide a short explanation for the rating indicated above:

A) Initial objectives will be fully achieved
B) There’s been a slight delay in the delivery of the raw data. However, the project is set out to meet the timeline

2. Main achievements towards goals and milestones
Please indicate main achievements of the project so far, in order of relevance:

a) Overall measurement uncertainties for solar collectors and factory made systems based on the performance figures from the QAiST round robin test results
b) 
c) 
d) 
e) 

3. Deliverables
Please indicate the progress regarding deliverables:

C) Progress regarding deliverables
   1 (completed<25%) → 5 (completed = 100%)

<table>
<thead>
<tr>
<th>Information about each deliverable</th>
<th>Due Date</th>
<th>Completed (%)</th>
<th>Delivery Date²</th>
</tr>
</thead>
<tbody>
<tr>
<td>D1 Final report</td>
<td>05/01/14</td>
<td>100%</td>
<td>12/12/2013</td>
</tr>
<tr>
<td>D2</td>
<td>dd/mm/yy</td>
<td>%</td>
<td>dd/mm/yy</td>
</tr>
<tr>
<td>D3</td>
<td>dd/mm/yy</td>
<td>%</td>
<td>dd/mm/yy</td>
</tr>
<tr>
<td>D4</td>
<td>dd/mm/yy</td>
<td>%</td>
<td>dd/mm/yy</td>
</tr>
<tr>
<td>D5</td>
<td>dd/mm/yy</td>
<td>%</td>
<td>dd/mm/yy</td>
</tr>
</tbody>
</table>

(2) Actual or foreseen delivery date

4. Deviations from initial plan
Please indicate main deviations and proposed corrective measures: