



# SCF project reporting

## Status: [01] [2013]

<b>Acronym of project:</b>	UNCERT
<b>Title of project:</b>	Estimation of uncertainty of determined collector and system performance

Project Start Date:	20/06/2012	Project End Date:	20/12/2012
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Report	Periodic	Reporting period (up to):	Final Report
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### 1. Overall progress

Please evaluate the evolution of the project so far, considering:

A)	Fulfilling initial objectives	1 (will fail) → 5 (will fully achieve)	5
B)	Complying with timeline	1 (critical delay <sup>1</sup> ) → 5 (on schedule or ahead schedule)	5

<sup>1)</sup> In case of a critical delay, action shall be taken: revision of content, budget, duration or project termination.

Please provide a short explanation for the rating indicated above:

A)	All initial objectives have been fulfilled
B)	The work planned has been implemented according to the initial schedule

### 2. Main achievements towards goals and milestones

Please indicate main achievements of the project so far, in order of relevance:

a)	-
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### 3. Deliverables

Please indicate the progress regarding deliverables:

C)	Progress regarding deliverables	1 (completed < 25%) → 5 (completed = 100%)	5
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	Information about each deliverable	Due Date	Completed (%)	Delivery Date <sup>2</sup>
D1	Error analysis, assessment of uncertainty components and elaboration of measurement model for a) solar collector efficiency (power output) and, b) predicted annual energy output of solar system [Draft report]		100	20/12/2012
D2	Methodology for the estimation of uncertainties of the test results of solar thermal collectors and systems [Draft report]		100	20/12/2012
D3	Error analysis and uncertainty calculations in thermal solar collector and systems testing (including detailed application examples and typical uncertainty figures) [Final report]		100	20/12/2012

(2) Actual or foreseen delivery date

### 4. Deviations from initial plan

Please indicate main deviations and proposed corrective measures:

No deviations occurred
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