

CALL FICHE

Call identifier:	FP7-NMP-ENERGY-2011
Deadline:	25 November 2010 17.00.00H
Program:	FP7

Topic		
THEME/ACTIVITY	TOPIC IDENTIFIER	FUNDING SCHEME
ACTIVITY 4.1: NANOSCIENCES AND NANOTECHNOLOGIES		<i>Large-scale integrating Collaborative Projects</i>
NMP.2011.1.2-1	Development and up-scaling of innovative photovoltaic cell processes and architectures to pilot-line scale for industrial application	
ACTIVITY ENERGY.2: RENEWABLE ELECTRICITY GENERATION		
ENERGY.2011.2.1-2	Development and up-scaling of innovative photovoltaic cell processes and architectures to pilot-line scale for industrial application	

The topic is evaluated and implemented jointly with Theme 5 (ENERGY). It is identical to both themes. Hence each proposal must be submitted only once, either for topic **NMP-2011.1.2-1** or topic **ENERGY.2011.2.1-2**, but not both. When applying for this call please use only one of the activity codes above.

Submission stages:	1
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Consortium Agreement:	<input type="checkbox"/> Yes / <input type="checkbox"/> No
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Participants:
For Large-scale integrating Collaborative Projects the minimum conditions to participate are: at least 3 independent legal entities, each of which is established in a Member State or Associated Country, and no 2 of which are established in the same Member State or Associated Country.

Budget constraints:
the Large-scale integrating collaborative projects, the EU funding requested must be greater than EUR 4 million.

Grant Information:

Maximum Reimbursement Rates

The upper limits foreseen in the Rules for Participation (Article 33) for the Community financial contribution are summarised in the following table.

	Non-profit public bodies, secondary and higher education establishments, research organisations and SMEs	All other organisations
Research and technological development activities	75%	50% ⁵
Demonstration activities	50%	50%
Coordination and support actions	100%	100%
Management, audit certificates and other activities ⁶	100%	100%

⁴ As confirmed by Decision C(2009)4459 of 15 June 2009.

⁵ For security related research and technological development activities, (Chapter 10 of this work programme) the Community financial contribution may reach a maximum of 75% in the case of the development of capabilities in domains with very limited market size and a risk of 'market failure' and for accelerated equipment development in response to new threats. Further information is given in Chapter 10.

⁶ Including, inter alia training in actions that do not fall under the funding schemes for training and career development of researchers, coordination, networking and dissemination (as set out in Article 33(4) of the Rules for Participation).

Relevant documents:

[Call Fiche](#)

[Cooperation Work Programme 2011 - General Introduction](#)

[Cooperation Work Programme 2011 - General Annexes](#)

[Work Programme 2011 - Energy](#)

[Work Programme 2011 - Nanosciences, Nanotechnologies, Materials and New Production Technologies \(NMP\)](#)

[Guide for Applicants \(Common part\) - Collaborative projects \(CP\)](#)

[Guide for Applicants \(Annexes\) - Collaborative projects \(CP\)](#)

[FP7 factsheets](#)

Other recommendations:

Possible activities might include:

Characteristics of the projects:

In order to ensure the industrial relevance and impact of the research effort, the active participation of industrial partners represents an added value to the activities and this will be reflected in the evaluation, under the criteria Implementation and Impact.

Required documents to apply:

Contact point:

Energy NCP

Comment: Primary NCP

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NMP NCP

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Indicative timetable

Evaluations are expected to be carried out during the months of January/February 2011. It is expected that the contract negotiations for the short-listed proposals will be opened in March 2011.

Exploitation remarks

NA

Minimis

NA