

I QUESTIONNAIRES

Subsequent to your initial information, there is an overview of the questions that must be answered in the online questionnaire either as free text or with a checkbox. In addition to the information about the product or project, further information on the company and contact is requested. These questions are not listed here.

In the last column you can see the importance of the questions for the overall evaluation on the basis of the weighting. This should help you to identify those questions that require the most care in answering.

The questionnaire has to be answered exclusively online and is accessible through the AWARD Portal. To participate in the Intersolar AWARD you first need to [register](#). After registering, you will receive your permanent login data for the AWARD Portal, where you have the possibility to submit and edit your applications during the application periods.

Use our "[Tips for a Successful Application](#)" to optimize your submission.

I PHOTOVOLTAICS

#	Question / Criteria	Field Type	Max. Characters	Weighting
1.	PRODUCT INFORMATION			
1.1	Product Name	Free Text	70	
1.2	Please describe your product and its function.	Free Text	800	
1.3	The product is in the development phase.	Checkbox		
1.3.1	Anticipated availability/launch (complete if 1.3 was answered with "Yes")	Free Text	35	
1.4	The product will be or was presented at Intersolar Europe 2016, Intersolar North America 2016, Intersolar South America 2015 or 2016, Intersolar Middle East 2016, Intersolar India 2015 or 2016, Intersolar Europe 2016, Intersolar North America 2016 or Intersolar India 2016 for the first time.	Checkbox		
1.5	The product has already been presented at other exhibitions.	Checkbox		
1.5.1	First Year	Free Text	10	
1.5.2	Exhibition	Free Text	80	
1.6	The product is a new development.	Checkbox		
1.7	The product is a refinement of an existing product. Please describe below what has been changed compared to the previous model.	Checkbox		
1.7.1	Product Changes (complete if 1.7 was answered with "Yes")	Free Text	800	
2.	DEGREE OF TECHNOLOGICAL INNOVATION			
2.1	Technological Advancement Please describe the technological advancement (innovation) of your product.	Free Text	800	
2.2	Technological Creativity How does your product demonstrate particular technological creativity?	Free Text	800	30%
2.3	Uniqueness What makes your product unique compared with existing state-of-the-art technologies and with solutions of your competitors?	Free Text	800	
2.4	Technological Benefits What technological benefits does your product have?	Free Text	800	
2.5	Benefits for Environment and Society Are there, besides the use of solar energy, additional benefits for the environment and society?	Free Text	800	20%

#	Question / Criteria	Field Type	Max. Characters	Weighting
3.	SAFETY			
3.1	Safety Certificates Please list all safety and ISO/DIN/UL certificates that your product has successfully passed or is in accordance with.	Free text	800	15%
4.	ECONOMIC BENEFITS			
4.1	Cost Benefit What is the cost benefit compared to other solutions?	Free Text	800	20%
4.2	Pricing What is the selling price of the product/component today for the end user and what is the expected selling price in the next two years? (In € or \$)	Free Text	800	
4.3	Market and Marketing What is the demand situation and market potential (expected market size, quantities, market share) of your product or component? What is the marketing and distribution concept for your product or component?	Free Text	800	
5.	PROOF OF INNOVATION			
5.1	Supporting Documents Please provide documents like test and field reports, patents, certificates and references that confirm the innovation and functionality of your product/component. Please list the available documents here and upload them with your submission. Please include at least two pictures of the product.	Free Text	800	10%
5.2	Website Links Is there any further information or are videos available on other websites? If so, please submit the links in the following box.	Free Text	400	
5.3	Samples If you wish to ship samples, please give us further information below regarding type, weight and measurements.	Free Text	400	
	QUALITY OF PRESENTATION			
	Format and quality of description and presentation Extent of application documentation			5%

I OUTSTANDING SOLAR PROJECTS

#	Question / Criteria	Field Type	Max. Characters	Weighting
1.	PROJECT DETAILS			
1.1	Project Name	Free Text	70	
1.2	Field of Application Please select the appropriate field of application of the project: <ul style="list-style-type: none"> ▪ Photovoltaics and Energy Storage ▪ Smart Renewable Energy ▪ PV Applications ▪ Solar Thermal Applications ▪ Utility-Scale Projects ▪ Off-Grid Solutions ▪ Other 	Checkbox		
1.3	Please describe the project.	Free Text	800	
1.4	Completion date of the project (Projects must have been fully completed between February 2015 and February 2017)	Free Text	35	
1.5	The project is installed/realized at (address, ZIP code, city, country):	Free Text	200	
2.	PROJECT OWNER OR OPERATOR			
2.1	Please provide contact details about the owner or operator of the project. (company/organization, address, contact person, ...)	Free Text		
3.	PROJECT PARTNERS			
3.1	Partner 1 to n: Contact Data (Company, Address, Contact Person)	Free Text	800	
3.2	Partner 1 to n: Project role and technological contribution or used components/parts of the partner	Free Text	800	
4.	PROJECT CRITERIA			
4.1	Pioneering Character Describe the exemplary effect of the project and the impact on the use of solar energy in this area.	Free Text	800	30%
4.2	Uniqueness What makes your project unique compared with existing solutions and applications?	Free Text	800	15%
4.3	Benefits for the Environment and Society What benefits does your project have when in use? Describe how your project will positively contribute to the environment or society.	Free Text	800	10%
4.4	Economic Benefits What is the cost benefit of the project?	Free Text	800	10%
4.5	Degree of Technological Innovation Describe the technological progress as well as the technological creativity and quality of the project.	Free Text	800	20%

#	Question / Criteria	Field Type	Max. Characters	Weighting
5.	PROOF OF INNOVATION			
5.1	Supporting Documents Please provide documents like test and field reports, patents, certificates and references that confirm the innovation and functionality of your project. Please list the available documents here and upload them with your submission. Please include at least three pictures of the project.	Free Text	800	10%
5.2	Website Links Is there any further information or are videos available on other websites? If so, please submit the links in the following box.	Free Text	400	
	QUALITY OF PRESENTATION			
	Format and quality of description and presentation Extent of application documentation			5%