

Quality Assessment Criteria

No.	Criterion	Criterion indices	Possible score	Actual assessment
1.	CO ₂ emission reduction		0–20	
1.1.		Relation between annual CO ₂ emissions reduction and capacity of the energy production source, which uses renewable energy resources, established within the project, (tCO ₂ /MW year)	0–10	
1.2.		Relation between annual CO ₂ emissions reduction and co-financing of the financial instrument requested for the project (tCO ₂ /LVL year)	0–10	
2.	Amount of co-financing of the project applicant from the total eligible costs		0–5	
2.1.		from 20 to 25 % and more below the maximally permissible level	5	
2.2.		from 15 to 20 % below the maximally permissible level	4	
2.3.		from 10 to 15 % below the maximally permissible level	3	
2.4.		from 5 to 10 % below the maximally permissible level	2	
2.5.		from 0 to 5 % below the maximally permissible level	1	
3.	Financial position of the project applicant (if applicable)		0–2	
3.1.		The average annual financial turnover of the project applicant exceeds the total costs of the project more than three times during last three years	2	
3.2.		The average annual financial turnover of the project applicant exceeds the total costs of the project up to than three times during last three years	1	

3.3.		The average annual financial turnover of the project applicant is below the total costs of the project or the project applicant has been established during last two years	0	
4.	Assessment of the technical sustainability (risks for interruption of operation of the technology during the life time of the technology)		1–5	
4.1.		Technological equipment needs additional material or financial investments during a period of operation exceeding 20 years	5	
4.2.		Technological equipment needs additional material or financial investments during a period of operation from 15 to 20 years	4	
4.3.		Technological equipment needs additional material or financial investments during a period of operation from 10 to 15 years	3	
4.4.		Technological equipment needs additional material or financial investments during a period of operation from 5 to 10 years	2	
4.5.		Technological equipment needs additional material or financial investments during a period of operation until 5 years	1	
5.	Additional points for the project assessment in the area of a single technology	If a project in the area of technology has received the 1 st , 2 nd , 3 rd , 4 th , 5 th , 6 th , 7 th , 8 th , 9 th and 10 th highest score on criteria 1 – 4, 20, 18, 16, 14, 12, 10, 8, 6, 4 or 2 additional points shall be granted to this project, accordingly. If several technologies defined in Paragraph 21 of the Regulation of the Cabinet of Ministers of May 12, 2010 No. 441`” Regulations of the Open Tender “Transition of technologies from fossil to renewable energy resources” for Projects Financed by the Climate Change Financial Instrument” are used in combination, affiliation to the particular area of technology shall be determined by the equipment with the highest planned amount of produced energy (MWh) per year	0–20	
		TOTAL	52	

Notes.

1. Annual CO₂ emission reduction of the project (tCO₂) shall be calculated in compliance to Annex No. 1 of the Regulations.

2. Assessment of the quality criteria defined in Paragraphs 1.1 and 1.2 of this Annex shall be calculated as follows:

2.1. the mean index (arithmetic mean) stated in project applications, which comply with the administrative assessment criteria and have been forwarded for quality assessment, shall be calculated:

$$R_{\text{vid}} (1.1. \text{ or } 1.2.) = R(\text{project } 1) + \dots + R(\text{project } n)/n$$

2.2. the deviation of project R from the mean arithmetic index shall be calculated:

$$\text{Deviation from the mean} = ((R(\text{project})/R_{\text{vid}}) - 1) \times 100 \%$$

2.3. Score shall be granted based upon the following scale:

No.	Deviation from the mean index	Score
2.3.1.	Less than -95 %	0
2.3.2.	From -95 % to -75 %	1
2.3.3.	From -75 % to -55 %	2
2.3.4.	From -55 % to -35 %	3
2.3.5.	From -35 % to -15 %	4
2.3.6.	From -15 % to 15 %	5
2.3.7.	From 15 % to 35 %	6
2.3.8.	From 35 % to 55 %	7
2.3.9.	From 55 % to 75 %	8
2.3.10.	From 75 % to 95 %	9
2.3.11.	More than 95 %	10

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