

# INNOVATION FUND TECHNICAL WORKSHOP 12 MARCH 2020

ON PROJECT INNOVATION, MATURITY AND SCALABILITY  
SELECTION CRITERIA, PROJECT DEVELOPMENT ASSISTANCE  
AND KNOWLEDGE SHARING

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3/12/2020  
INNOVATION FUND TECHNICAL WORKSHOP ON  
12 MARCH 2020



# Agenda

1. Overview of selection criteria and process
2. Degree of innovation
3. Project maturity and due diligence
4. Scalability
5. Project development assistance (PDA)
6. Knowledge sharing

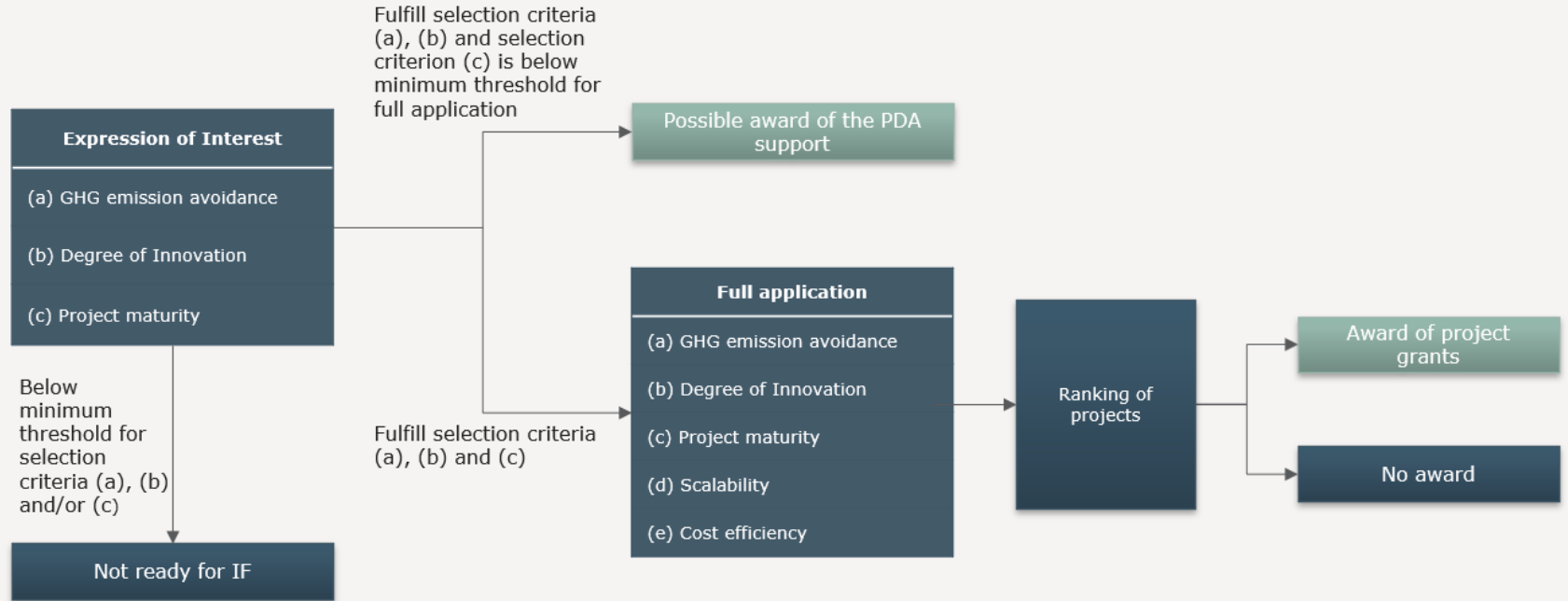


# Overview of selection criteria and process

# Overview of selection criteria

Selection Criteria	EOI	Full Application (FA)
<b>Effectiveness of GHG avoidance</b>	Quantitative assessment (ready for IF / not ready for IF)	Quantitative assessment (score as input to ranking)
<b>Degree of innovation</b>	Qualitative assessment with thresholds (ready for IF / not ready for IF)	Qualitative assessment (how much beyond the state of the art) and Quantitative assessment (contribution to 2050 GHG avoidance) (score as input to ranking)
<b>Project maturity</b>	Quantitative assessment with thresholds (ready for Full Application/ recommended for PDA/ not ready for IF)	Quantitative assessment (score as input to ranking)
<b>Scalability</b>	Not included at EOI stage	Quantitative assessment (score as input to ranking)
<b>Cost efficiency</b>	Not included at EOI stage	Quantitative assessment (EUR/tCO <sub>2</sub> avoided) (score as input to ranking)

# Overview of selection process





# Degree of innovation (EOI and Full Application)

Selection criterion: Degree of innovation

## Key principles

Assessment by evaluator based on information provided by applicant:



Extent to which technologies / products / business models in proposal projects are innovative in relation to the state-of-the-art



Extent to which projects are consistent with EU policy framework

GHG emission avoided in 2050

Selection criterion: Degree of innovation

## Suggested sub-criteria for EOI & full application

Sub-criteria	Assessment by evaluator based on information provided by applicant
Extent to which technologies / products / business models in proposal projects are innovative in relation to the state-of-the-art	Assessment of degree of innovation based on separate description of following aspects: <ul style="list-style-type: none"><li>&gt; Extent to which technology / product / business model is beyond state of art</li><li>&gt; Quality of analysis of technology / product / business model innovation</li></ul>
Extent to which projects are consistent with EU policy framework	2050 emission avoidance calculation and supporting qualitative description
	Consistency with EU's long-term strategy (low/medium/high)
	Consistency with the SET plan (low/medium/high)
	Consistency with Industrial Policy Strategy from 2017 and any subsequent updates/new EU industrial policy as relevant (low/medium/high)
	Consistency with the sustainability goals (SDGs) (low/medium/high)



Selection criterion: Degree of innovation

## SLIDO questions

Question A	Which of these sub-criteria is the most important?
Choose one option	1. Extent to which technologies / products / business models in proposal projects are innovative in relation to the state-of-the-art
	2. Consistency with EU policy framework - 2050 emission avoidance calculation
	3. Consistency with EU policy framework - strategies and plans

Question B	Are there important aspects which are not covered by the sub-criteria?
	Please provide comments in text field

Question C	Are there some of the sub-criteria which are not important?
	Please provide comments in text field

Selection criterion: Degree of innovation

# Suggested sub-criteria for EOI & full application

**Which of these sub-criteria is the most important?**

1 2 0

Extent to which technologies / products / business models in proposal projects are innovative in relation to the state-of-the-art



56 %

Consistency with EU policy framework - 2050 emission avoidance calculation



34 %

Consistency with EU policy framework - strategies and plans



10 %

Selection criterion: Degree of innovation

## Proposed minimum cut-offs

- 1) The proposed technology/product must not be commercially available
- 2) Projects must be consistent with a least EU's long-term strategy and the SET plan.



Selection criterion: Degree of innovation

# SLIDO questions

<b>Question D</b>	<b>Are the minimum cut-offs appropriate?</b> <ul style="list-style-type: none"><li>&gt; <b>The proposed technology/product must not be commercially available</b></li><li>&gt; <b>Projects must be consistent with at least EU's long-term strategy and the SET plan</b></li></ul>
Choose one option	<ol style="list-style-type: none"><li>1. Both are appropriate</li><li>2. The first is appropriate - but not the second</li><li>3. The second is appropriate - but not the first</li><li>4. None of the two are appropriate</li></ol>
	Please provide comments in text field

Selection criterion: Degree of innovation

## Proposed minimum cut-offs

- 1) The proposed technology/product must not be commercially available
- 2) Projects must be consistent with a least EU's long-term strategy and the SET plan.



Are the minimum cut-offs appropriate? 1) The proposed technology/product must not be commercially available 2) Projects must be consistent with at least EU's long-term strategy and the SET plan

1 1 1

Both are appropriate



The first is appropriate - but not the second



The second is appropriate - but not the first



None of the two are appropriate





# Project maturity and due diligence

(EOI and Full Application)

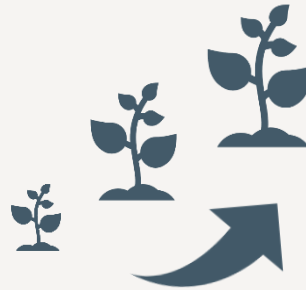
Selection criterion: Project maturity and due diligence

## Key principles for project maturity

Assessment by evaluator based on information provided by applicant:

Project maturity in terms of planning, business model, financial and legal structure as well as the prospect of reaching the financial close within a predefined period of time not exceeding four years after the award decision.

Due diligence, with requirement for disclosure of supporting documents.



Selection criterion: Project maturity and due diligence

## Suggested sub-criteria for EOI stage (1 of 2)

Sub-criteria	Assessment by evaluator based on information provided by applicant
Feasibility study available	Available in good quality / available in lesser quality / not available
Business plan available Selection criterion: Project maturity and due diligence	Available in good quality / available in lesser quality / not available
FEED study available	Completed / partially completed (or planned as part of project) / not available
Regulatory framework required for project	Regulatory framework required for project in place / under development / not available
Acquisition of project site	Acquired / identified but not acquired / not identified



Selection criterion: Project maturity and due diligence

## Suggested sub-criteria for EOI stage (2 of 2)

Sub-criteria	Assessment by evaluator based on information provided by applicant
Commitment by investors	Percentage of needed funding from investors for which conditional commitment is available in writing
Project management	Robust project management with strong track record / unclear project management / weak project management
Permits cleared	Share of necessary permits and other environmental clearance granted + 25% of share of other necessary permits applied for. Plan for permitting is clear, detailed and realistic.
Due diligence report	Technical and financial due diligence report, possibly certified by third party available / not available
Conditional final investment decision	FID and full third-party investment commitment available in writing with IF support as only (major) condition

Selection criterion: Project maturity and due diligence

# SLIDO questions

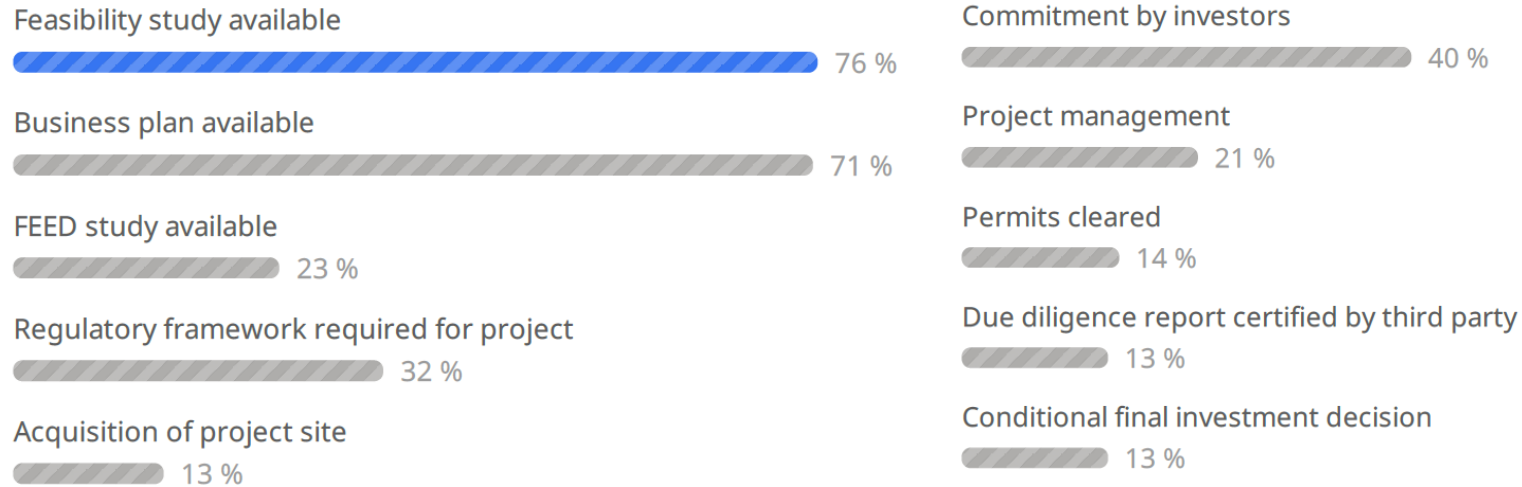
Question A	Which of these sub-criteria at the EOI stage are the most important?
Choose three or more options option	Feasibility study available
	Business plan available
	FEED study available
	Regulatory framework required for project
	Acquisition of project site
	Commitment by investors
	Project management
	Permits cleared
	Due diligence report certified by third party
	Conditional final investment decision

Selection criterion: Project maturity and due diligence

# Suggested sub-criteria for EOI stage

Which of these sub-criteria at the EOI stage are the most important?

1 1 2



Selection criterion: Project maturity and due diligence

## SLIDO questions

<b>Question B</b>	<b>Are there important aspects which are not covered by the sub-criteria?</b>
	Please provide comments in text field
<b>Question C</b>	<b>Are there some of the sub-criteria which are not important?</b>
	Please provide comments in text field
<b>Question D</b>	<b>Can any of the sub-criteria be shifted to second stage applications, in order to lighten the EOI application?</b>
	Please provide comments in text field

Selection criterion: Project maturity and due diligence

## Minimum cut-offs at EOI stage

For proceeding to Full Application

- > An assessment by the evaluators based on the information provided by the applicant confirms that project is likely to reach financial close within four years.

For recommending the project for PDA support  
*(subject to further assessment by the EIB)*

- > The projects should as a minimum have a feasibility study and an indicative business plan, and these should be of sufficient quality.
- > Further, PDA support needs to be identified as relevant for the project by evaluators (i.e. that the PDA can lead to improved maturity of the project).

Selection criterion: Project maturity and due diligence

## SLIDO questions

<b>Question E</b>	<b>Is the minimum cut-off for proceeding to Full Application appropriate?</b> <ul style="list-style-type: none"><li>&gt; <b>Project is likely to reach financial close within four years (assessment by the evaluators based on the information provided by the applicant)</b></li></ul>
Choose one option	1. Yes
	2. No
	Please provide comments in text field

<b>Question F</b>	<b>Are the minimum cut-offs for recommending the project for PDA support appropriate?</b> <ul style="list-style-type: none"><li>&gt; <b>Project has a feasibility study and an indicative business plan (both of sufficient quality)</b></li><li>&gt; <b>PDA can lead to improved maturity of the project</b></li></ul>
Choose one option	1. Yes
	2. No
	Please provide comments in text field

Selection criterion: Project maturity and due diligence

## Minimum cut-offs at EOI stage – For proceeding to Full Application

- > An assessment by the evaluators based on the information provided by the applicant confirms that project is likely to reach financial close within four years.



Is the minimum cut-off for proceeding to Full Application appropriate? (Project is likely to reach financial close within four years - assessment by the evaluators based on the information provided by the applicant)

090

Yes



No



Selection criterion: Project maturity and due diligence

## Minimum cut-offs at EOI stage - For recommending the project for PDA support

- > The projects should as a minimum have a feasibility study and an indicative business plan, and these should be of sufficient quality.
- > Further, PDA support needs to be identified as relevant for the project by evaluators (i.e. that the PDA can lead to improved maturity of the project).



Are the minimum cut-offs for recommending the project for PDA support appropriate? (Project has a feasibility study and an indicative business plan; PDA can lead to improved maturity of the project)

0 8 2

Yes



No





Selection criterion: Project maturity and due diligence

## Suggested sub-criteria for Full Application

Sub-criteria	Assessment by evaluator based on information provided by applicant
Nine EOI sub-criteria (ref. EOI slide, minus due diligence)	Quantitative assessment as during EOI. <i>(The due diligence report is no longer included here, as becomes a full-fledge part of the evaluation at full application stage )</i>
Due Diligence Assessment (ref. next slides)	Further assessment of project maturity based on a due diligence report prepared by a third party - or similar information provided by the applicant in the Application Forms.

Selection criterion: Project maturity and due diligence

## SLIDO questions

<b>Question G</b>	<b>Should Due Diligence be treated as a sub-criterion in itself or shall it serve to underpin the evaluation of the other sub-criteria?</b>
Choose one option	1. Yes - also a separate sub-criteria
	2. No - only to underpin the evaluation of the other sub-criteria
	Please provide comments in text field

Selection criterion: Project maturity and due diligence

## Suggested sub-criteria for Full Application

Sub-criteria	Assessment by evaluator based on information provided by applicant
EOI sub-criteria	Quantitative assessment as during EOI.
Due Diligence Assessment	Further assessment of project maturity based on a due diligence report prepared by a third party - or similar information provided by the applicant in the Application Forms.

**Should Due Diligence be treated as a sub-criterion in itself or shall it serve to underpin the evaluation of the other sub-criteria?**

099

Yes - also a separate sub-criteria



No - only to underpin the evaluation of the other sub-criteria



Selection criterion: Project maturity and due diligence

## Key principles for Due Diligence

- › A due diligence assessment is a complete assessment of a project covering technical scope, costs, financing, implementation, operational, environmental impact, and procurement procedures.
- › At the Full Application stage, a due diligence assessment will contribute to ensure that projects are evaluated based on comprehensive and relevant information and subsequently selected on the basis of objective and transparent criteria.
- › To ensure transparent and robust evaluation, applicants will be asked to provide a due diligence report, either produced by itself or by a third party.
- › The evaluators will review and assess the content of the due diligence report and this information will provide input to the scoring of the selection criteria.



Selection criterion: Project maturity and due diligence

## Suggested approach for Due Diligence

*Process for due diligence at the full application stage:*

- > To ensure transparent and robust evaluation, applicants will be asked to provide a due diligence report, either produced by itself or by a third party.
- > The evaluators will review and assess the content of the due diligence report and this information will provide input to the scoring of the selection criteria.

Selection criterion: Project maturity and due diligence

# Minimum requirements for Due Diligence

## *Technical due diligence*

- > Is the project likely to be technically viable, based on assessment of technical scope, plans for project implementation, plans for project operation, assessed costs and benefits, analysis of regulatory steps that are necessary for commercial operation, risk assessment and mitigation plans

## *Financial due diligence*

- > Is the project fundable/bankable, based on project financial model, financial standing of project sponsors, expected revenues and costs, project financing plan and financial structure

## *Environmental due diligence*

- > Are environmental impacts during construction and operation adequately identified and their risks assessed and mitigated, are necessary environmental permits clearly identified and a clear strategy for obtaining them outlined

## *Project management due diligence*

- > Is the project organization and management sufficiently strong, are implementation plan, procurement procedures, commercial agreements, contractual risk mitigants (warranties & insurances) sufficiently developed

Selection criterion: Project maturity and due diligence

## SLIDO questions

Question H	<b>Could the due diligence assessment be performed by the applicant itself or should it be mandatory to submit a due diligence report certified by a third party?</b>
Choose one option	It should be mandatory to submit a due diligence report prepared by a certified third party
	The applicants should have the option to provide similar information as an integrated part of the Application Forms
	Please provide comments in text field

# Due Diligence

**Could the due diligence assessment be performed by the applicant itself or should it be mandatory to submit a due diligence report certified by a third party?**

091

It should be mandatory to submit a due diligence report prepared by a certified third party



The applicants should have the option to provide similar information as an integrated part of the Application Form



*...but a third party due diligence will be scored higher*





# Scalability

(Full Application only)

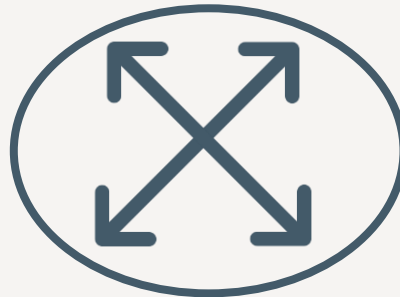
Selection criterion: Scalability

## Key principles

Assessment by evaluator based on information provided by applicant:

Technical and market potential  
for widespread application or replication, or future cost reductions

- at the project level
- for the technology / product towards 2050



Selection criterion: Scalability

## Suggested sub-criteria for full application

Sub-criteria		Assessment by evaluator based on information provided by applicant
Scalability at the project level	Scale of demonstration	Immediate scalability opportunities based on results of IF project based on sector coupling, cluster, or scaling the project at same/adjacent site
Scalability of technology/ product towards 2050	Sectors	Applicable in large or multiple sectors before and after 2050 / large or multiple sectors 2030 - 2050 / site specific or small sector
	Regions	Potential is global / EU / national
	Synergies	Supply chain for project well established / partly established / not established
	Production cost in 2050 compared to current level	Expected unit cost reduction of more than 50% / 20-50% / Less than 20%
	Resource limitation	No resource limitation / resource limitation after 2050 / resource limitation before 2050
	Knowledge sharing plan	Approach to knowledge sharing is high quality / medium quality / low quality

Selection criterion: Scalability

# SLIDO questions

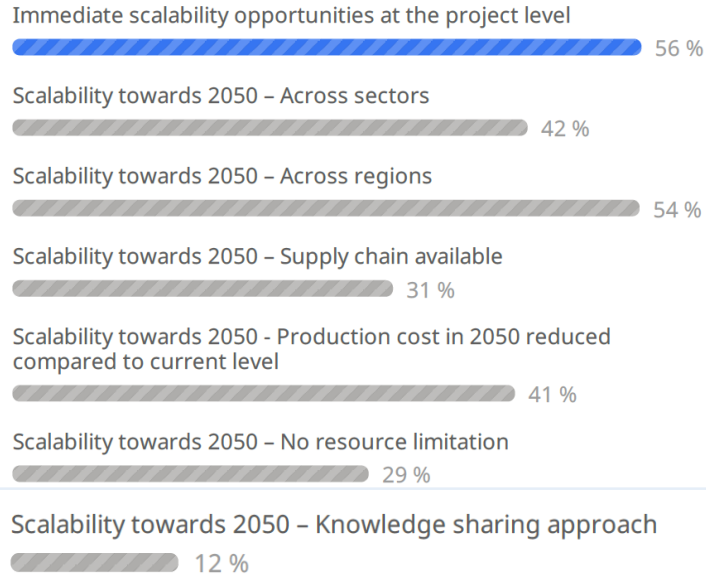
Question A	Which of these sub-criteria is the most important?
Choose three options	1. Immediate scalability opportunities at the project level
	2.1 Scalability towards 2050 – Across sectors
	2.2 Scalability towards 2050 – Across regions
	2.3 Scalability towards 2050 – Supply chain available
	2.4 Scalability towards 2050 - Production cost in 2050 reduced compared to current level
	2.5 Scalability towards 2050 – No resource limitation
	2.6 Scalability towards 2050 – Knowledge sharing approach

Selection criterion: Scalability

# Suggested sub-criteria for full application

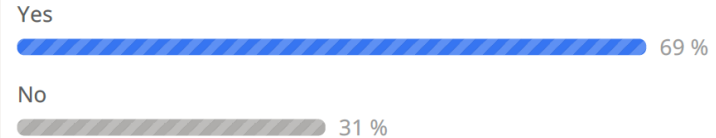
Which of these sub-criteria is the most important?

108



Should there be a minimum cut-off for the selection criterion scalability? (This would ensure that a project that is not scalable can not be selected for grant award even though it may have a high score on other selection criteria)

086



*"Include requirement for a solid commercialisation roadmap"*

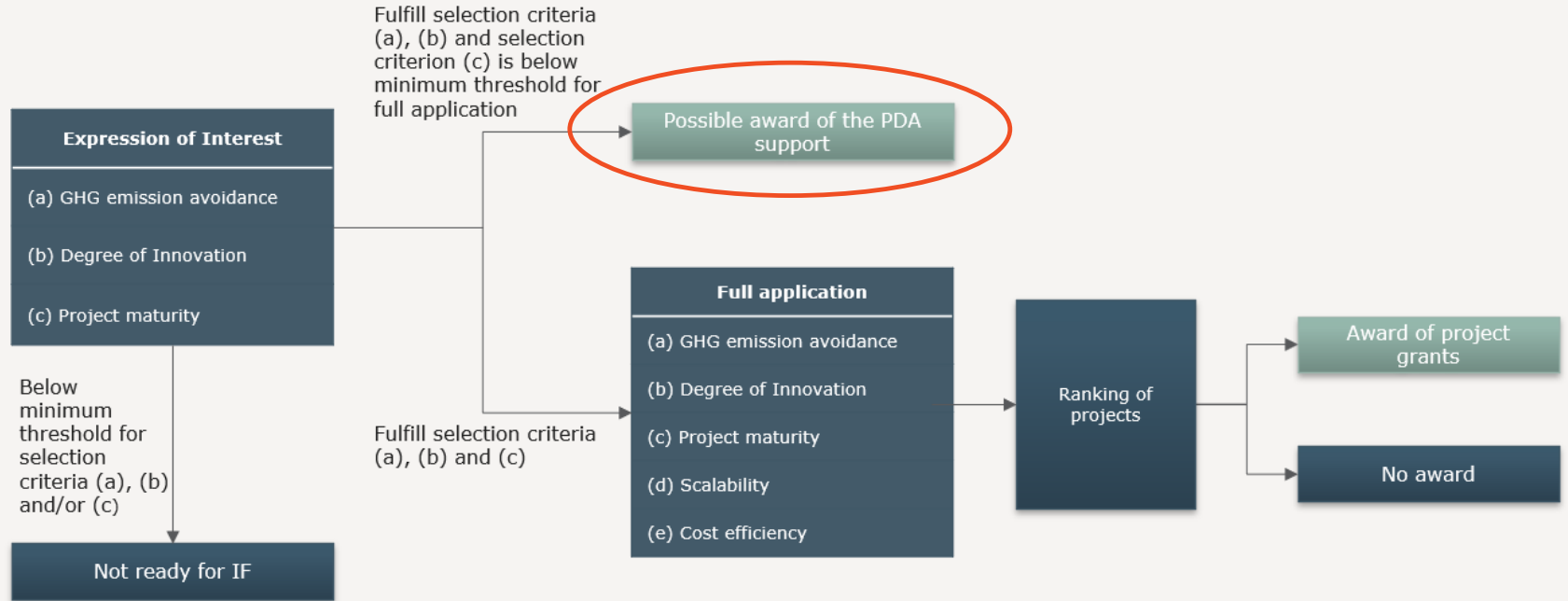
Selection criterion: Scalability

## SLIDO questions - optional

<b>Question B</b>	<b>Are there important aspects which are not covered by the sub-criteria?</b>
	Please provide comments in text field
<b>Question C</b>	<b>Are there some of the sub-criteria which are not important?</b>
	Please provide comments in text field
<b>Question D</b>	<b>Should there be a minimum cut-off for the selection criterion scalability?</b> <b>This would ensure that a project that is not scalable can not be selected for grant award even though it may have a high score on other selection criteria</b>
Choose one option	1. Yes - there should be a minimum cut off for scalability
	2. No - there should not be a minimum cut off for scalability
	If Yes, please specify

# Project development assistance (PDA)

# The role of PDA





## Key principles

- > For promising projects in the EOI stage yet not sufficiently mature
- > PDA process is a preparatory stage for a future IF call for EOIs
- > PDA may be provided to projects identified as relevant i.e. where the PDA support may improve the project maturity (but PDA cannot solve all project problems)
- > PDA will be subtracted from future grant awards
- > Available for large and small projects
- > Independently run by EIB subject to further decision-making process.

## PDA can contribute

- > Improvement and development of a project documentation, or of components of the project design, with a view to ensuring the maturity of the project (i.e. preparation of FEED study elements)
- > Assessment of the feasibility of the project (including market research, technology assessment, or the technical and economic Due Diligence where missing)
- > Advice on the financial and legal structure of the project (i.e. off-take contract preparation)
- > Capacity building of the project proponent (i.e. MRV system implementation)

# Proposed types of PDA

Technical	Financial	Legal
<ul style="list-style-type: none"><li>&gt; Preparation for FEED Study</li><li>&gt; Third-party due diligence report</li><li>&gt; Independent technology assessment</li><li>&gt; GHG reduction potential assessment</li><li>&gt; MRV systems design</li><li>&gt; E&amp;S appraisal</li><li>&gt; EIA</li><li>&gt; Certification processes</li></ul>	<ul style="list-style-type: none"><li>&gt; Capital structure</li><li>&gt; Debt and risk allocation</li><li>&gt; Innovative financial instruments</li><li>&gt; Market research</li><li>&gt; Strategy development and planning</li><li>&gt; Early-stage investor outreach</li><li>&gt; Financial modelling</li><li>&gt; Financial mechanism design</li></ul>	<ul style="list-style-type: none"><li>&gt; Process management</li><li>&gt; Procurement advisory</li><li>&gt; Contract preparation</li><li>&gt; Insurability of innovative process</li></ul>

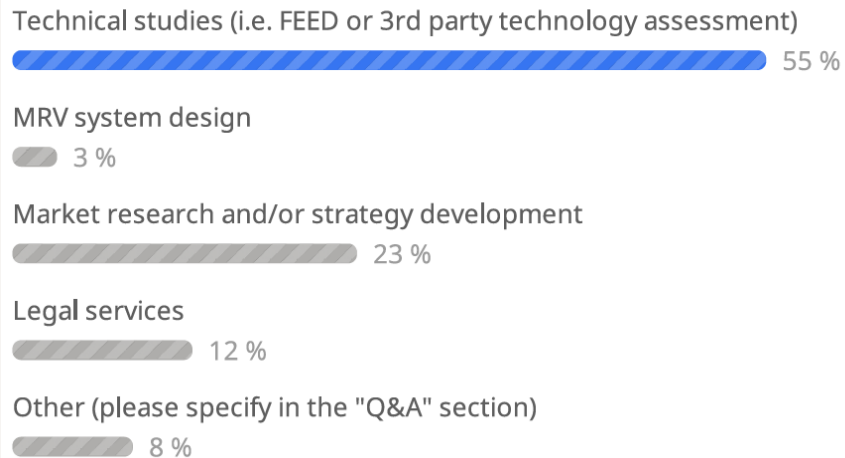
# SLIDO questions

Question A	What are the most important types of PDA that the project will benefit from?
Choose one option	<ol style="list-style-type: none"><li data-bbox="272 358 1831 408">1. Technical studies (i.e. FEED or 3<sup>rd</sup> party technology assessment)</li><li data-bbox="272 408 1831 458">2. MRV system design</li><li data-bbox="272 458 1831 508">3. Market research and/or strategy development</li><li data-bbox="272 508 1831 559">4. Legal services</li><li data-bbox="272 559 1831 601">5. Other</li></ol>
	If "Other" please specify from list of proposed PDA types
Question B	Should independent (third-party) due diligence be eligible for PDA?
Choose one option	<ol style="list-style-type: none"><li data-bbox="272 755 1831 805">1. Yes</li><li data-bbox="272 805 1831 857">2. No</li></ol>
	Please provide comments in text field

# Types of PDA

## What are the most important types of PDA that the project will benefit from?

077



## Should independent (third-party) due diligence be eligible for PDA?

069



## Envisaged PDA process

### Envisaged process:

- Long-list of recommended PDA-relevant/ready projects proposed by INEA
  - Shortlist proposed by the EIB after its analysis
  - Final award decision rests with the Commission
- > Once recommended for PDA, project may be offered an interview and additional documentation prior to award
- > After PDA, project will need to re-apply for next IF call
- > Minimum project maturity score for PDA under development

# SLIDO questions

<b>Question C</b>	<b>PDA award will be tailor-made to specific project needs and reserved for projects where it can really contribute towards maturity. Should the minimum requirements for entering the list of recommended PDA-relevant/ready projects be any of the following:</b>
Choose one option	1. Any innovative project with feasibility study and a business plan
	2. Mostly for EOIs with higher maturity scores
	Please provide comments in text field

# Minimum requirements for PDA

**PDA award will be tailor-made to specific project needs and reserved for projects where it can really contribute towards maturity. Should the minimum requirements for entering the list of recommended PDA-relevant/ready projects be any of the following:**

0 8 2

Any innovative project with feasibility study and a business plan



Mostly for EOIs with higher maturity scores





# Knowledge sharing

## Key principles

The Delegated Regulation requires that grant agreements are conditional on agreement on knowledge sharing.

The project proponent is to submit a knowledge sharing plan at the full application stage covering the full project cycle.

Knowledge sharing requirements are critical to:

- safeguard the public interest, to respect non-disclosure of commercially sensitive information and to facilitate a fast penetration in the market of the demonstrated technologies.
- lower risks in bridging the transition to large-scale production of innovative technologies and to facilitate acceleration of deployment

Knowledge sharing requirements are to be defined drawing on existing experience and lessons learned from NER300 process

# NER300 and lessons learned

## Reflecting NER300 Decision and Award Decisions

Knowledge sharing started as of entry of operation, only

Two levels of relevant knowledge sharing collected and shared, defined by the level of sensitivity:

- > Level 1: could be shared with all projects of the same technology category and any other project that has agreed to share the same level of knowledge
- > Level 2: knowledge of general interest could be shared with a wider technology community (MS, researchers, NGOs, international organisations and other projects).

Further, the Commission can summarise and disseminate collected Level 2 knowledge and can aggregate Level 1 relevant knowledge and disseminate it when it was seen to contribute to the overall goals of the knowledge sharing mechanism.

# NER300 and lessons learned

The relevant knowledge sections included:

- > General Project details
- > Technical set-up and performance
- > Cost levels
- > Project management
- > Environmental impact
- > Health and safety

Reports had to be submitted on annual basis and the provided information should cover relevant knowledge attained during the preceding operative year.

Ensuring knowledge sharing among relevant technologies is a challenge when there are few projects within the same technology category.

Need for adjustments and simplifications to make knowledge sharing more meaningful – but how?

## Suggested approach

Objective	<ul style="list-style-type: none"><li>• Ensure de-risking with regard to scaling up to commercial sizes;</li><li>• Acceleration of the deployment;</li><li>• Increasing the undertaking of and the confidence in low-carbon technologies and processes by the wider public; and</li><li>• Maintenance of a competitive market for post-demonstration deployment of innovative low-carbon technologies and processes</li></ul>
General knowledge categories	<ul style="list-style-type: none"><li>• Progress and challenges ahead of financial close and entry into operation [NEW]</li><li>• Technical set-up and performance</li><li>• Cost levels</li><li>• Project management</li><li>• Environmental impact</li><li>• Health and safety</li><li>• Additional category specific information</li></ul>
Two-level approach defined by the level of sensitivity	Level 1 knowledge to be shared with all projects of same technology category
	Level 2 knowledge of general interest is to be shared with a wider technology community: MS, researchers, NGOs, international organisations and other projects
	Other projects (funded by other EU programmes) which may agree to share relevant knowledge on terms similar to those receiving funding from the Innovation Fund, can be invited to and involved in the knowledge sharing
	Knowledge to be disseminated is to be aggregated and anonymized at both levels

# Suggested approach

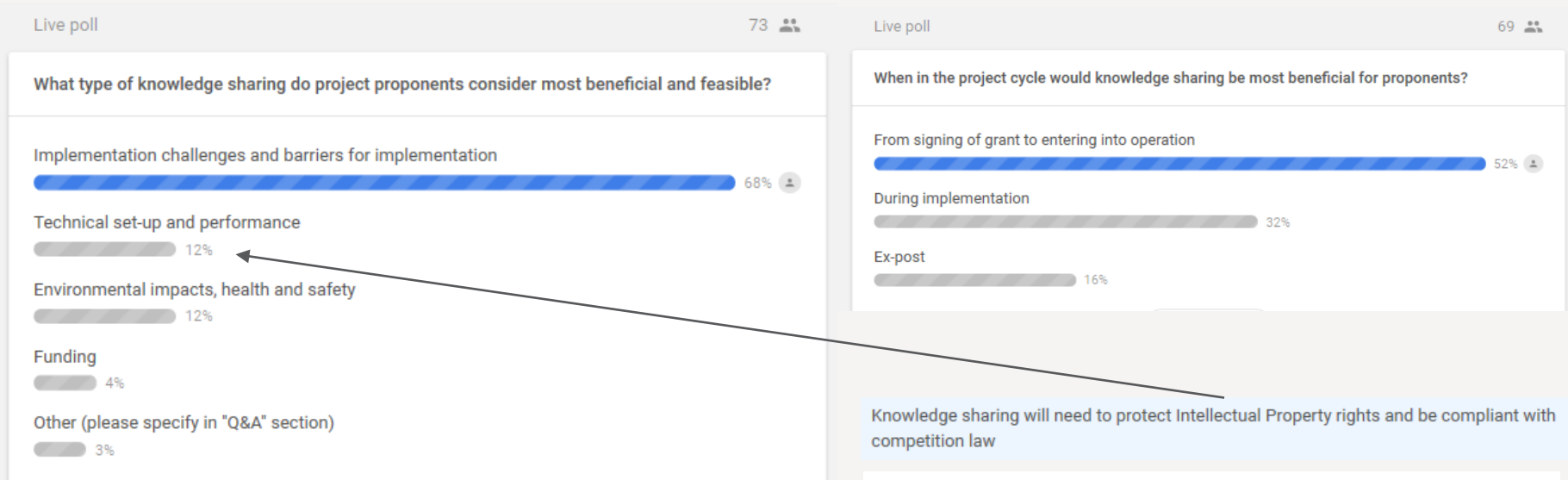
Cover the full project cycle	Knowledge sharing to start from grant award to facilitate sharing of important qualitative knowledge on challenges met and strategies for overcoming them in the critical phase between grant award and financial close as well as between financial close and start of operation.
Meaningful knowledge sharing within the respective technologies and industries	Focus on qualitative reporting linked to implementation challenges and barriers for implementation, including how proponents will approach and address these, thereby establishing a closer link to project maturity as well as scalability through preventive action.
	Arrange for relevant clustering of technology groups (if relevant cross-sectoral, as many issues may be of generic nature rather than technology specific) allowing for better knowledge sharing among a sufficient number of project proponents and stakeholders.
	Arrange for other ways of performing information, communication and promotion actions (e.g. seminars, workshops to facilitate exchanges of experiences and best practices).

# SLIDO questions

<b>Question A</b>	<b>What type of knowledge sharing do project proponents consider most beneficial and feasible?</b>
Choose one option	<ol style="list-style-type: none"><li>1. Technical set-up and performance</li><li>2. Implementation challenges and barriers for implementation</li><li>3. Environmental impacts, health and safety</li><li>4. Funding</li><li>5. Other</li></ol>
	Please provide comments in text field

<b>Question B</b>	<b>When in the project cycle would knowledge sharing be most beneficial for proponents?</b>
Choose one option	<ol style="list-style-type: none"><li>1. From signing of grant to entering into operation</li><li>2. During implementation</li><li>3. Ex-post</li></ol>

# Feedbacks on knowledge sharing





# SLIDO questions

<b>Question C</b>	<b>How to ensure knowledge sharing among relevant technologies?</b> <b>A key challenge for knowledge sharing is not having a sufficient number of projects within the same technology or product category to allow knowledge sharing between similar projects.</b>
Choose one option	1. Clustering of technology groups
	2. Cross-sectoral groups focusing on generic themes (e.g. permitting, public consultations, regulatory issues)
	3. Other ways of performing information, communication and promotion actions (e.g. seminars, workshops to facilitate exchanges of experiences and best practices)
	Please provide comments in text field

# Feedbacks on knowledge sharing

