

D3.3

Online Call for Applications

Date 23.08.2024 Doc. Version 02





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Lead Beneficiary	Creara	
Lead Authors	David Pérez, Creara	
	John-Dennis Javien, Creara	
Contributors	Name, Organisation	
Submitted by	David Pérez	
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- Clarification

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01	28.06.2024	Creara – John-Dennis Javien	1 st draft created
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10	23.08.2024	Creara – John Dennis Javien	Final version of the deliverable

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Nature of the deliverable		
R	Report	
DEC	Websites, patents, filing, etc.	
DEM	Demonstrator	Х
0	Other	

Dissemination level		
PU	Public	х
СО	Confidential, only for members of the consortium (including the Commission	
	Services)	

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More information on the project can be found at: https://www.low2highdh.eu/

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List of Acronyms and Abbreviations

Abbreviation	Definition	
L2H	Low2HighDH	
GA	Grant Agreement	
CA	Consortium Agreement	
EC	European Commission	
WP	Work Package	



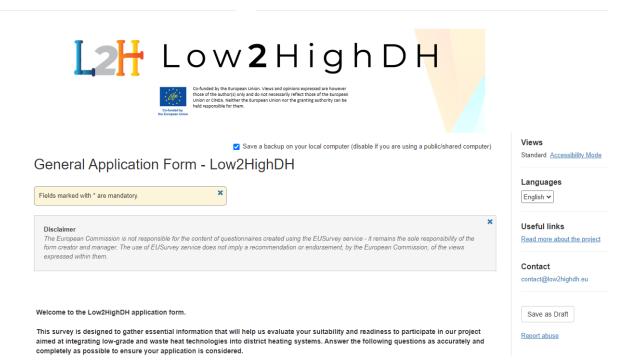
1. Online Call for Applications

The Online Call for Applications was made publicly available by the end of M11 (August) of the project at https://ec.europa.eu/eusurvey/runner/Low2HighDH_CallForApplications. CREARA has used the European Commission's platform EUSurvey to develop and publish this online call, as the platform automatically translates the contents, allowing us to share the survey in different local languages.

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This form will serve as the application portal for project candidates and will gather relevant data for the consortium members to characterise and score applicants. In addition to the Online Call for Applications and its guidelines (available on the Low2HighDH website), a Helpdesk email address (contact@low2highdh.eu) has been established for applicants to express their questions and concerns, facilitating quick communication between them and the consortium.

Furthermore, the project plans to have two calls for applications, depending on the level of support needed and the consortium's resources. This approach will allow future versions of the online form to be improved based on participant feedback and insights gained from internal quality control.





2. Application form walkthrough

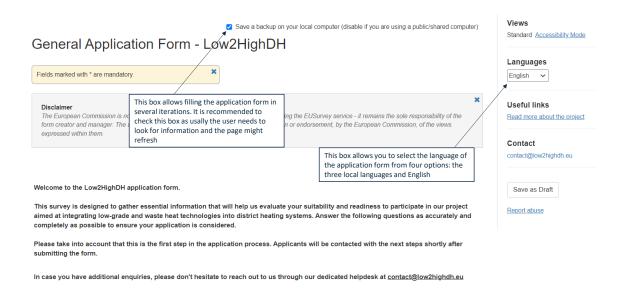
This section provides a step-by-step walkthrough of the application form, aiming to ease the applicant's user journey and to solve possible doubts that may appear when completing the form. This chapter contains screenshots of the different sections that could be found, which may have relevant tips for filling out the form in a swift way. However, if applicants have further doubts, they can always contact the project's helpdesk.

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2.1 Steps for the completion of the Application Form

1. Introduction to the Application

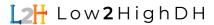
The application form begins with an overall introduction that presents the project aim of the Low2HighDH project and the specific objectives of the application form.

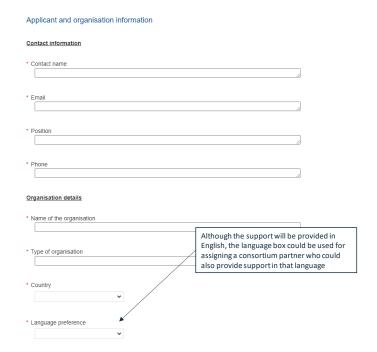


2. Applicant information

On the one hand, applicants must provide contact details for a designated company member who will be the primary point of contact with the Low2HighDH consortium. This includes name, email address, position and phone number.

On the other hand, information about the applicant's organisation, such as its name, type, country, and language preference, is required.





3. Knock-out criteria

In this section, organisations must meet specific baseline requirements to proceed further in the application process. These are termed Knock-Out Criteria. Details such as the proximity to potential waste heat sources, availability of technical and economic data and the qualifications of key personnel are requested.

If applicants successfully meet the Knock-Out Criteria, additional sections of the form become accessible.

Project eligibility and evaluation	
1. Knock-Out Criteria These are considered essential requirements that all applicants must meet to be taken into account for further	evaluation
Availability of resources	
* Land availability or proximity to heat sources • Availability of free ground close to the DH system Proximity to potential waste heat sources None of the above apply	
 Availability of technical and economic data, well organised and in a digital format Yes 	
○ No	An additional commentary box is included for applicants to provide more detailed explanations or contextual information
* Availability of qualified personnel 9	about the provided data, such as specific
○ Yes ○ No	distances, types of data available and personnel expertise
* Please provide any additional details that may help us better understand your ans sources, the specific types of data you have, and the expertise and language abilitie Text of 200 to 750 characters will be accepted	
k	
0.00	ut of 750 characters used

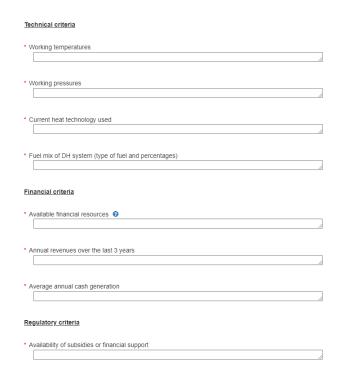


4. Evaluative Criteria

The first part corresponds to the ease of implementation. Applicants are asked about factors such as room availability for new equipment, ownership structure of the DH system, primary motivations for installing RES sources and any existing plans for DH system improvements.

2. Evaluative Criteria	
The following evaluative criteria are designed to rank the applicants based on the ease of imp	lementation, and technical, financial and regulatory aspects
Ease of implementation	
* Room availability for new equipment	
○ No	
Yes, but very limited	
○ Yes, sufficient space	
* Ownership of the DH system	
O Public	
O Public-private	
O Private	Certain complex questions include a help
	button that, when clicked, provides additional explanations or clarifications on
	what information is needed, ensuring
 Primary motivation for installing renewable energy sources technological 	applicants understand the questions
O Public	thoroughly.
O Public-private	
○ Private	
* Existing plans for DH system improvement	
○ No plan	
O Preliminary plan	
O Detailed implementation plan	

Following the assessment of implementation ease, applicants are asked to provide detailed information on technical, financial and regulatory aspects.



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As in the previous section, applicants are encouraged to use the commentary box to provide further explanations or clarifications regarding their answers.

5. Submission

Before submitting their application, applicants are advised to review their entries to ensure accuracy and completeness thoroughly. Applicants must tick a box to confirm their acceptance of being contacted about receiving support from the Low2HighDH project.

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* Availability of subsidies or financial support * Please provide any additional details that may help us better understand your answers regarding the evaluative criteria (ease of implementation, technical criteria, financial criteria and regulatory criteria) Text of 200 to 750 characters will be accepted This consent is crucial for ensuring that the consortium can communicate with the applicants. This checkbox serves as a method for obtaining explicit consent, essential for compliance with data privacy regulations. * O out of 750 characters used. * I accept being contacted about receiving support from Low2HighDH.

Submit