



Registration for taking part in the testing of Level(s), the EU framework to assess the environmental performance of buildings.

Fields marked with * are mandatory.

Registering for the Test Phase of Level(s)

Welcome to the registration page of the test phase of Level(s), which will be open until the 30th of September 2018. This deadline for registration will allow the European Commission at a sufficiently early stage to identify and fill potentially important gaps in the test sample while also providing participants of this phase with enough time to fully check the details of what it would involve.

In order to register we ask you to provide us with some basic information about the project you will use for testing Level(s). This will allow us to structure the feedback from you and the other participants and facilitate the evaluation of Level(s) at the end of the test phase (see parts: "building description" and "testing information").

We also ask for a contact in the lead organisation working on your project (see part: "Organisations and Contact Person").

Background information can be found in the "Testing Protocol" and the "Guidance and Rules for Making your Selection of Indicators". Please note the two dates given in the protocol by which we will need your results from the test phase. The European Commission has set out to present an updated version of Level (s), based on the testing results and feedback, two years after the start of the test phase. To have sufficient time for verification, analysis and necessary modifications, the last date to submit results from test assessments using the Level(s) indicators is the 30th June 2019 and the last date to submit completed surveys on the overall experience of using Level(s) is the 30th September 2019.

Should you have any questions related to the actual registration and the registration tool, please contact us using the ENV LEVELS TESTING email address as provided under "contact" on the right side of this page. Should you have questions related to the building project on which you intend to test Level(s) or to the choice of indicators, please instead contact JRC-B5-levels@ec.europa.eu.

Thank you very much for taking part in the testing of Level(s) and supporting the development of a European common language for sustainable buildings!

Building Description

* 1 Please enter the name of reference for the building project on which you will test Level(s).

100 character(s) maximum

* 2 Level(s) has primarily been developed with offices and residential buildings in mind. What type best characterises your building project?

- An office
- A residential building

* 3 Considering that it is a residential building, please choose the form that best represents the building.

For more information on this, please see section 1.2 in the document "How to make performance assessment using Level(s)".

- Free standing, detached house
- Semi-detached house
- Row or terraced house
- Multi-family house or apartment block

* 4 The Level(s) test phase is open for buildings in the EU. In which EU country is your building located?

- Austria
- Belgium
- Bulgaria
- Croatia
- Cyprus
- Czech Republic
- Denmark
- Estonia
- Finland
- France
- Germany
- Greece
- Hungary
- Ireland
- Italy
- Latvia
- Lithuania
- Luxembourg
- Malta
- Netherlands
- Poland
- Portugal

- Romania
- Slovak Republic
- Slovenia
- Spain
- Sweden
- United Kingdom

* 5 Level(s) has been developed for new buildings and for major renovations. What is your building project?

For more information on this, please see section 1.2 in the document "How to make performance assessment using Level(s)".

- New built
- Major renovation

* 6 For the new built, what is the (expected) year of completion?

Only values between 2000 and 2030 are allowed

This can be a year in the past or in the future.

 year

* 7 For the major renovation, what was the original year of construction?

Only values of at most 2018 are allowed

 year

* 8 For the major renovation, what is the (expected) year for the completion of the renovation project?

Only values between 2000 and 2030 are allowed

This can be a year in the past or in the future.

 year

Testing of Level(s)

1 Level(s) consists of a set of indicators and life cycle tools, which moreover can be used at three different levels of complexity. How to combine them and how the minimum requirement during the test stage is defined is explained in the document "Guidance and rules for making your selection of indicators". In the table below, the indicators representing the minimum requirement are listed. These should at least be tested at level 1. You can choose to test them at another level.

Choose the corresponding level for each indicator. It is possible to choose more than one level of an indicator, if you intend to test it at several levels.

For more information on the indicators, look at "Introduction to Level(s) and how it works" for an introduction and at "How to make performance assessment using Level(s)" for a thorough explanation on how to work with them. They are both available of the Level(s) website.

	Level 1	Level 2	Level 3
* 1.1 Use stage energy performance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.3 Construction and demolition waste and materials	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 3.1 Use stage water consumption	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

* 4.1 Indoor air quality (design indoor conditions and target pollutants)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 4.2 Time out of thermal comfort range	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2 Level(s) consists of a set of indicators and life cycle tools, which moreover can be used at three different levels of complexity. How to combine them, what is the minimum requirement during the test stage and what is considered optional is explained in the document "Guidance and rules for making your selection of indicators". As explained in this guidance, regarding the optional part to test, the European Commission recommends to choose between a number of thematic sets which are clearly laid out in this guidance document. It is however possible to make a free choice from the range of indicators and life cycle tools according to your priorities and interests. Based on this, which optional indicators and life cycle tools do you intend to use and at what level?

Choose among the indicators below, and the corresponding level. It is possible to choose more than one level for an indicator/life cycle tool, if you intend to test it at several levels.

For more information on the indicators, look at "Introduction to Level(s) and how it works" for an introduction and at "How to make performance assessment using Level(s)" for a thorough explanation on how to work with them.

between 1 and 14 answered rows

	Level 1	Level 2	Level 3	Not testing this indicator
* 1.2 Life cycle global warming potential	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.1 Bill of materials	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.2 Scenario 1. Building and elemental service life planning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.2 Scenario 2. Design for adaptability and refurbishment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.2 Scenario 3. Design for deconstruction, reuse and recycling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 2.4 A cradle to cradle Life Cycle Assessment (LCA) of a building	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 5.1 Protection of occupier health and thermal comfort	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 6.1 Life Cycle Cost (LCC)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
* 6.2 Value creation and risk factors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

* 3 Level(s) provides a way of rating the reliability of each indicator and life cycle tool. Do you intend to test the reliability rating?

For more information on this, please see section 6.2 in the "How to make performance assessment using Level(s)".

- Yes, on all the indicators and life cycle tools that will be tested in this project
- Yes, on some of the indicators and life cycle tools that will be tested in this project
- This has not yet been decided
- No

* 4 Level(s) can be used at different project stages. For which project stage(s) do you intend to test Level(s)?
at least 1 choice(s)

If you will test Level(s) at several project stages, please tick each relevant stage.

For more information on this, please see section 1.5 in the document "Introduction to Level(s) and how it works".

- Design stage (based on calculations, simulations and scenarios)
- Construction stage (based on as-built drawings, specifications and tracking)
- Completion stage (based on commissioning and testing)
- Operation stage (based on measured performance and occupant satisfaction)

* 5 What is the expected start and end dates for testing Level(s) on this project? Note that the feedback regarding the actual indicators, using the common reporting format, should reach the European Commission at the latest by the 30th of June 2019.

150 character(s) maximum

Please indicate in free text the two dates as well as possible.

Involved Organisations and Contact Person

* 1 Please enter the name of the lead organisation. The contact person should be working in this organisation.

200 character(s) maximum

* 2 What type of organisation is the lead organisation?

- Public authority
- Design team member, e.g. architect
- Property developer/investor
- Construction company
- Academic/research institution
- Other

* 3 Please fill in what kind of organisation the lead organisation is, if not one of the listed above.

200 character(s) maximum

* 4 Please provide name and position for the contact person of this testing project. This person should be working in the lead organisation.

200 character(s) maximum

* 5 Please provide phone number, including country code, for the contact person.

100 character(s) maximum

*6 Please provide the email address of the contact person.

*7 Please provide the postal address of the contact person.

200 character(s) maximum

*8 Please provide name and position for a back-up contact person, also working for the lead organisation.

200 character(s) maximum

*9 Please provide phone number, including country code, for the back-up contact person.

100 character(s) maximum

10 Please provide the email address of the contact person.

*11 Please provide the postal address of the back-up contact person.

200 character(s) maximum

*12 Please provide the names of the other organisations in the project team.

500 character(s) maximum

*13 Does the project team have previous experience with building assessment/ reporting tools?

Please estimate the collective experience in the team.

- Yes, substantial experience
- Yes, some experience
- No experience

*14 What tools does the team have previous experience from?

between 1 and 5 choices

- Building certification schemes (e.g. BREEAM, DGNB, HQE)
- Investor reporting tools (e.g. GRESB, Green rating, CRE)
- National tools (e.g. French LCA or GWP assessment, German BNB, Netherlands CPR)

Collaborative projects (e.g. CESBA evaluation)

Other

* 15 Which certification scheme(s)?

200 character(s) maximum

* 16 Which investor reporting tool(s)?

200 character(s) maximum

17 Which national tool(s)?

200 character(s) maximum

* 18 Which collaborative project(s)?

200 character(s) maximum

* 19 Which other assessment/reporting tool?

200 character(s) maximum

Publishing Information

As a project testing Level(s), the name(s) of the organisation(s) may be published on the website of the European Commission. This will be for purpose of communicating who is involved in the test phase as well as to facilitate the communication between different testing organisations and other parties.

Moreover, the testing organisations agree to have the results of their test projects published in an anonymous way, in an aggregated form, as part of the overall test results. No project specific results will be published.