



CALL FOR CROSS-BORDER RENEWABLE ENERGY (CB RES) PROJECTS - APPLICATION FOR THE CB RES STATUS

Based on Part IV of the Annex to Regulation (EU) 2021/1153 of the European Parliament and of the Council of 7 July 2021 establishing the Connecting Europe Facility and the Commission Delegated Regulation (EU) 2022/342 of 21 December 2021 supplementing Regulation (EU) 2021/1153 of the European Parliament and of the Council with regard to the specific selection criteria and the details of the process for selecting cross-border projects in the field of renewable energy

2022 CALL FOR APPLICATIONS (CB-RES Status call)

FREQUENTLY ASKED QUESTIONS

Version of April 2022

Note:

any mention of "**RED II**" in this document refers [*to Directive \(EU\) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources*](#)

any mention of "**CEF Regulation**" in this document refers to [*Regulation \(EU\) 2021/1153 - formally adopted by the European Union \(EU\) on 7 July 2021 - establishing the legal basis for the Connecting Europe Facility \(CEF\) for the period 2021-2027. This is a text with EEA relevance.*](#)

*Any mention of the "**Delegated Regulation**" in this document refers to [*Commission Delegated Regulation \(EU\) 2022/342 of 21 December 2021 supplementing Regulation \(EU\) 2021/1153 of the European Parliament and of the Council with regard to the specific selection criteria and the details of the process for selecting cross-border projects in the field of renewable energy*](#)*

"CB RES project" stands for a "cross-border project in the field of renewable energy"



GENERAL

1. What is a cross-border project in the field of the renewable energy?

According to Article 2 (k) of CEF Regulation, a cross-border project in the field of renewable energy (CB RES project) means a project selected or eligible to be selected under a cooperation agreement or any other kind of arrangement between two or more EU Member States or arrangements between one or more Member States and one or more third countries as set out in Articles 8, 9, 11 and 13 of [RED II](#) in the planning or deployment of renewable energy, in accordance with the criteria set out in Part IV of the Annex to the [CEF Regulation](#). Effectively, this means a project which complies with the general criteria of point 2 of Part IV of the Annex to the [CEF Regulation](#) and has received the status of a CB RES project pursuant to the procedure in Part IV of the Annex to the [CEF Regulation](#) and the [Delegated Regulation](#).

CB RES projects promote cross-border cooperation between Member States and between Member States and non-EU countries in the field of planning, development and cost-effective exploitation of renewable energy sources (RES). In addition, CB RES projects may facilitate RES integration through e.g. energy storage facilities with the aim of contributing to the EU's long-term decarbonisation strategy. CB RES projects need to be set-up by a cooperation mechanism as defined in [RED II](#).

2. What are the technologies, components and investments eligible as part of the CB RES project?

CB RES projects shall be based on any of the renewable energy sources listed in the [RED II](#), with a renewables generation facility as an integral and main part of the project. Projects can relate to electricity, heating and cooling and transport sectors. Project can have a broader scope where the renewable energy production is combined with another component e.g. renewable hydrogen production. Projects that combine different renewable technologies, that contain a storage component (both on and offsite), and/or that integrate the renewable generation site into the grid/heating system are also eligible for the CB RES status. In any case, the main part of the project should be renewable energy generation. A full list of eligible technologies, components and investments as part of the CB RES projects is provided under Article 3 of the [Delegated Regulation](#).

3. Who can apply for the CB RES status? Who can be the CB RES project promoter?

Promoter(s) of a project, including Member State(s), can apply for their project to obtain the CB RES status (Point 4, Part IV Annex to [CEF Regulation](#)). A project promoter shall be a



legal entity that develops the cross-border renewable energy project proposed for the CB RES status (Art. 2 of the [Delegated Regulation](#)).

4. What are the CB RES status and CB RES list?

Based on the [CEF Regulation](#), promoters of a project, including Member States, can apply for their project to have the status of cross-border projects in the field of renewable energy ('CB RES status') and therefore be included in the list of projects ('the CB RES list'). The CB RES list will include all projects having received a CB RES status by Commission decision.

Obtaining the CB RES status is a precondition to apply for CEF funding for technical studies and works in support of CB RES projects. A promoter may decide to apply for the CB RES status for their project, but not apply for CEF financial support at a later stage. Being included in the CB RES list (having a CB RES status) may give the project other advantages than CEF funding eligibility, such as higher visibility, increased investor certainty and stronger support from Member States.

5. What are the off-taking (contributing) and host countries?

According to the article 2 of [the Delegated Regulation](#) a 'host Member State' means a Member State where the renewables generation facility is physically located. An 'off-taking Member State' (often referred to as a "contributing Member State") means a Member State that makes a financial contribution to the renewable energy generation investment located in another Member State.

6. What is the procedure for selecting a CB RES project?

Annex Part IV to Regulation (EU) 2021/1153 establishes the main steps of the procedure for selecting a project to be included in the CB RES list. The selection procedure will entail: (a) a first evaluation by the Commission of the applications for a cross-border project in the field of renewable energy against the general criteria; (b) the establishment by the Commission of a group for CB RES projects with the competence to adopt a draft list and monitor the implementation of the projects in the list in view of maintaining their status; (c) agreement by the group on the draft list; and (d) adoption of the final list by the Commission and review of the list every 2 years. The group shall be composed of one representative of each EU Member State and one of the Commission.

The Commission allows project promoters to apply for the CB RES status at least once a year.



7. *What are the benefits of being in the CB RES list/having the CB RES status?*

A project that has obtained the CB RES status is included in the CB RES list adopted by the Commission. With this, the project may gain a pan-European visibility thanks to publicity and communication activities (Art. 11 of the [Delegated Regulation](#)), increased investor certainty and stronger support from Member States. The CB RES projects are eligible for funding under the Connecting Europe Facility (CEF). The new window (15% of the CEF energy budget, ca. EUR 875 million, subject to market uptake and increase up to 20% if the 15% threshold is reached) under the [CEF Regulation](#) responds to the ‘Clean energy for all Europeans’ package and its focus is on regional and cross-border cooperation to deploy renewable energy in Europe. Finally, the CB RES status and the legal framework it builds on can also support the finalisation of the cooperation agreement between Member States or between one or more Member State and third countries.

8. *What are the types of cooperation mechanisms that a CB RES project should underpin?*

Cross-border projects in the field of renewable energy shall be included in a cooperation agreement or in any other kind of arrangement between two or more Member States or arrangements between one or more Member States and one or more third countries as set out in Articles 8, 9, 11 and 13 of [RED II](#):

Article 8: Statistical transfers between Member States

Article 9: Joint projects between Member States

Article 11: Joint projects between Member States and third countries

Article 13: Joint support schemes.



9. What is a difference between the PCI list and the CB RES list and is there any connection between the two?

There is no connection between the PCI and the CB RES lists.

The legal basis of projects of common interest ('PCIs'), is the TEN-E regulation.¹ PCIs are required to implement the nine energy infrastructure priority corridors identified in the sectors of electricity, gas and oil, and the three Union-wide energy infrastructure thematic areas for smart grids, electricity highways and carbon dioxide transportation networks. The latest PCI list in force was adopted in 2021².

The legal basis of the CB RES projects is the CEF regulation. The aim of CB RES project is promoting cross-border cooperation between Member States in the field of planning, development and the cost-effective exploitation of renewable energy sources, and contributing to decarbonisation, completing the internal energy market, enhancing security of supply and innovation, and facilitating RES integration through energy storage or conversion facilities. There will be only one CB RES list updated at least once a year.

10. Is there a link between CB RES and the ENTSOs Ten-Year Network Development Plans?

No, the CB RES projects are not part of or linked in any other formal manner to the Ten-Year Network Development Plans developed by ENTSO-E or ENTSO-G.

11. What is a timeline between the call for CB RES status and the status attribution?

The first call for projects applying for CB RES status closes on 10 of May 2022. Following the evaluation process, the adoption of the CB RES list is expected in autumn 2022.

12. What are the preconditions for a project to get the CB RES status?

In their application, project promoters should demonstrate the project compliance with the general criteria set out in Part IV of the Annex to the [CEF Regulation](#).

¹ [Regulation \(EU\) No 347/2013 of the European Parliament and of the Council of 17 April 2013 on guidelines for trans-European energy infrastructure](#)

² https://ec.europa.eu/commission/presscorner/detail/en/IP_21_6094



13. What do generation technologies defined in article 3 of the Delegated Act include?

The generation technologies are technologies producing energy from any of the renewable energy technologies defined in [REDII](#), namely wind, solar (solar thermal and solar photovoltaic) and geothermal energy, ambient energy, tide, wave and other ocean energy, hydropower, biomass, landfill gas, sewage treatment plant gas, and biogas. Ambient energy, as defined in REDII, means naturally occurring thermal energy and energy accumulated in the environment with constrained boundaries, which can be stored in the ambient air (excluding in exhaust air), or in surface or sewage water.

14. What do the total project costs mean in the context of the application for CB RES status?

The total project costs should include all of the expected costs (OPEX and CAPEX) of the proposed CB RES project, regardless of what may be eligible for future potential CEF funding.

15. Is there a limit to the number of projects that will be accepted in the CB RES list?

No, there is no limit regarding the number of projects to be included in the CB RES list.

16. Can there be more than one project from one MS?

Yes, there is no limit regarding the number of CB RES projects originating from one Member State.

17. Is there a time limit for a project in the CB RES list to apply for CEF funding?

No, the promoters of the projects in the CB RES list may apply for CEF funding for studies/works whenever they choose, provided that a relevant call for proposals is open.

18. Is a CB RES status attributed to a specific project or to a specific category of projects?

The CB RES status (an entry to the CB RES list) is attributed on a project-by-project basis, building on each project's specific application and selection procedure.



19. How do the CB RES projects support the European Green Deal?

[The European Green Deal](#) aims to decarbonise the EU's energy system and focuses on 3 principles for the clean energy transition: 1) ensuring a secure and affordable EU energy supply, 2) developing fully integrated, interconnected and digitalised market, and 3) prioritising energy efficiency and developing a power sector based largely on renewable sources. CB RES projects help deliver on these aim and principles, as they can enable cost-effective deployment for renewables in the EU including the strategic uptake of innovative renewables technologies. They can also contribute to decarbonisation, completing of the internal energy market, and enhancing of the security of supply.

2. COOPERATION MECHANISMS

20. What is the required proof of the cooperation arrangements between the involved countries?

In line with article 4 of the [Delegated Regulation](#), a written declaration expressing willingness to support the project through a cooperation agreement, validated by a responsible institution in the participating Member States and, where relevant, non-EU countries, needs to be submitted with the application. There are no specific requirements regarding the format of the written declaration but it needs to show the relevant countries' support to that specific project. The written declaration shall be included in the application for the CB RES status as an annex.

Apart from that, the application for the CB RES status needs to describe the scope, legal embedding, and maturity of the involved cooperation mechanism. The cooperation mechanism can take any of the forms of cooperation agreement provided for in Articles 8, 9, 11 and 13 of [RED II](#) and can be set up between two or more Member States, or between one or more Member States and one or more non-EU countries. For details of how the underpinning cooperation mechanism will be assessed by the European Commission, please see point 3 of [the Commission Staff Working Document \(SWD/2021/0429 final\)](#) accompanying the [Delegated Regulation](#).

21. How can I get a proof of cooperation from the relevant countries?

The applicants may get in touch with the competent national authorities to ask about the ongoing or potential cooperation initiatives relevant to the future project. They can ask for a written declaration of the participating Member States and, where relevant, third countries, expressing their willingness to conclude a cooperation agreement in order to set up the



renewable energy cross-border project. The written declaration does not require a specific format, but it shall be signed by the Ministries of the participating Member States in charge of implementing the cooperation agreement, including transit countries, where relevant and where the agreement requires the use of their infrastructure.

A cooperation agreement or any other kind of arrangement between two or more Member States or arrangements between one or more Member States and one or more third countries should be based on the cooperation mechanisms as set out in Articles 8, 9, 11 and 13 of the [RED II](#).

22. Does the initial written declaration have to be signed by the competent authorities at national level or at a regional level?

In line with the Article 4 of [the Delegated Regulation](#) the written declaration shall be signed by the ministries of the participating Member States in charge of implementing the cooperation agreement. If the competent authority for implementing the cooperation agreement is at a regional level, the written declaration can be signed by the regional level, but the applicant should attach an additional document from the central authority of that country, confirming that the given regional level is competent to support/implement the project. Such a document issued by a central authority does not require any specific format, however an indicative example of the content of such confirmation could be: “[Authority X] is competent to enter the [cooperation agreement][arrangement] with [Country/Region] referred as/concerning [subject matter or any other description that makes the arrangement/project clearly identifiable]”.

If such document is not available, the applicant shall provide another type of official evidence of the regional competence to conclude and implement the cooperation agreement as defined in the [REDII](#). The evidence needs to provide an unambiguous proof of the regional competence in both: the substance (renewable energy development and ancillary elements, if applicable) and form of the cooperation (international agreement in the field of RES). Moreover, the written declaration signed by the region should include an explicit confirmation that the signing regional authority is indeed competent to conclude and implement the cooperation agreement. The content of such a confirmation can be similar to the one for the central authorities if applicable, as above.

23. What if my cooperation idea is not ready for a CB RES status yet?

In the meaning of Article 7(3) of [CEF Regulation](#), preparatory studies allow for support to both EU Member States and private project promoters in order to advance cooperation ideas,



create momentum amongst involved stakeholders and with this generate a pipeline of cross-border renewable projects. It allows specifically support to the project before being included in the CB RES list. Please, follow information on [CINEA's website](#) to know about the planning of a future call for preparatory studies in 2023.

24. How can entities established in third countries provide evidence of the agreement with an EU Member State?

In line with article 4 of the [Delegated Regulation](#), a written declaration expressing willingness to support the project through a cooperation agreement, validated by a responsible institution in all participating Member States and, where relevant, non-EU countries, should be presented with the application. There are no specific restrictions on the format of the declaration. For details of how the underpinning cooperation mechanism will be assessed by the European Commission, please see point 3 of [the Commission Staff Working Document \(SWD/2021/0429 final\)](#) accompanying the [Delegated Regulation](#).

25. Can a project be selected for the CB RES status, if the cooperation mechanism that underpins it is a stand-alone statistical transfer (Article 8 of Directive (EU) 2018/2001) and there is no additional investment attached to it?

Yes, projects proposing a stand-alone statistical transfer of the renewables production from an existing production are eligible for the CB RES status, provided that all other selection criteria set out in the [CEF Regulation](#) and the [Delegated Regulation](#) are satisfied.

26. Does a CB RES project require a physical link between the cooperating countries?

The necessity for a physical link between the cooperating countries depends on the chosen cooperation mechanism. Joint projects between EU Member States ([RED II](#) art. 9) can but do not have necessarily to involve a physical transfer of energy from one country to another. In case of joint support schemes ([RED II](#) art. 13), these can finance single or multiple projects, with or without a physical link. Statistical transfers ([RED II](#) art. 8) are based on an accounting procedure, as no actual energy changes hands and no physical link is required.

A physical link is required for joint projects between Member States and third countries ([RED II](#) art. 11). In case of such projects Member States implement projects (including the distribution of costs and benefits) with non-EU countries. Such projects can only relate to the electricity sector, and a physical link needs to be established with that third country and interconnector capacity needs to be actually booked to ensure an infeed of electricity into the EU electricity system.



27. Where can we find the list of the national contact points?

Currently there is no CB RES specific list of national contact points. Applicants may contact the relevant competent authority of the participating countries. As soon as such a list is constituted, the Commission will make it available online and communicate about it.

28. Are there any criteria for Ministries on how they make their selection of possible candidate projects which will apply for letters of support?

The competent authorities are free to decide about their support to CB RES projects. There is no EU level criteria or guidance.

29. What are the entities that can provide a written declaration?

In line with Article 4 of the Delegated Act the written declaration shall be signed by the ministries of the participating Member States in charge of implementing the cooperation agreement. The competent ministry is therefore the one that is also competent to implement the (future) cooperation agreement underpinning the cooperation mechanisms set out in the [REDII](#).

30. What kind of information has to be included in the written declaration/ memorandum of understanding?

While there is no specific format required for the written declaration, it should express willingness to support the project through a cooperation agreement, validated by a responsible institution in all participating Member States and, where relevant, non-EU countries. [The Commission Staff Working Document \(SWD/2021/0429 final\)](#) (under its section 3, page 8) lists a series of elements that a written declaration should include. Those elements should be reflected as much as possible directly in the Memorandum of Understanding (or a similar form of written declaration) or, where this is not possible, reported in the Application Form and its annexes.

31. Does 'willingness to cooperate' mean that the cooperation format could be identified after the CB RES status award decision? What happens if expression of willingness to cooperate is amended or even cancelled by the relevant Member States?

In the written declaration the applicants shall identify the applicable cooperation mechanism between the Member States. Cancelling of the endorsement by one or all of the participating countries may lead to a withdrawal of the project from the CB RES list (please see art. 9 of



[the Delegated Regulation](#)). As to the potential change of the cooperation format please see the answer to question 70 below.

3. COST BENEFIT ANALYSIS

32. Is a cost-benefit analysis (CBA) mandatory to be selected for the CB RES status?

Yes. Applications need to include a CBA based on the mandatory CBA template made available to the applicants under this call.

Point 2 c) of Part IV of the ANNEX to the [CEF Regulation](#) stipulates that, in order to be included in the CB RES list, projects must demonstrate that the potential overall benefits must outweigh the costs, as assessed on the basis of a cost benefit analysis per point 3 and in line with the methodology referred in Article 7 of the CEF Regulation.

33. Who chooses the counterfactual project?

The applicants while preparing their application including the CBA choose and describe the relevant counterfactual in line with the guidance provided in [the Commission Staff Working Document \(SWD/2021/0429 final\)](#).

34. How to conduct the CBA?

A detailed guidance on how to conduct the CBA is provided in [the Commission Staff Working Document \(SWD/2021/0429 final\)](#).

35. What if no accurate data for a counterfactual is available?

The applicants should use the best available project specific data in their presentation of a standard counterfactual. The data presented should be robust and come from credible sources. Project promoters can deviate from the standard counterfactual only in the specific case when the standard counterfactual does not make sense or is not relevant. One example of such case could in principle be lack of data.

The choice of a case-specific counterfactual should be duly justified. For more information about the counterfactual and choice of data please see [the Commission Staff Working Document \(SWD/2021/0429 final\)](#).

36. Can the counterfactual refer to the current situation in which there is no project development at all?

According to [the Commission Staff Working Document \(SWD/2021/0429 final\)](#), there are two types of counterfactual. The first one - standardized, where the CB RES project is



compared to a similar project, implemented by one country alone. The second one – case specific, where the CB RES project is compared to a different project, implemented by one country alone. As a standard rule, the applicant should choose the standardized counterfactual. If this is not possible (in duly justified cases), the applicant can choose the case specific counterfactual. In that second option, in a specific case explained below, the counterfactual may be a case where the project does not happen at all. In that case, the net present value (NPV) will be based on the values of each indicator that correspond to the current state of play and the future outlook based on a baseline scenario. The option of counterfactual where the project does not happen at all is limited to situations where the CB RES project is set up by a cooperation mechanism in the form of joint support scheme pursuant to Article 13 of [REDII](#). In other cases, where the project is set up by a cooperation mechanism in the form of a joint project or a statistical transfer, the choice of a counterfactual where the project does not happen at all cannot be justified.

37. Does the social discount rate need to be equal to the financial discount rate that appears in the LCOE formula?

The financial discount rate does not have to be equal to the social discount rate. The discounting with the social discount rate will be done by the Excel tool automatically at a later step. For the LCOE, please use the financial discount rate that you use for your business case.

38. In the CBA Excel tool, in the tab ‘in data’, costs and benefits should be provided for a number of base years. For the LCOE, does this mean that the value in €/MWh (calculated over the lifetime) should be multiplied by the production in MWh in a given year?

Yes, the LCOE value in €/MWh calculated over the lifetime of the project or counterfactual according to the formula provided in page number 14 of [the Commission Staff Working Document \(SWD/2021/0429 final\)](#), shall be multiplied by the expected energy production in MWh in the given base year.

39. In the Excel tool for CBA calculations, what time period should GHG emissions data cover?

Regarding the GHG emissions, applicants calculate the avoided GHG emissions in each of the three base years. Then, they multiply each result by the carbon price for the relevant year. The sum of all years (interpolated and discounted) will be produced by the Excel tool.



40. Is there any specific CBA requirement for offshore projects with radial connection?

No, there are no specific CBA requirements for offshore projects with radial connection. Each project's CBA should follow the guidance set out in [the Commission Staff Working Document \(SWD/2021/0429 final\)](#).

41. How should system integration and air pollution be taken into account in the CBA of district heating projects?

System integration costs in cases of district heating are predominantly related to the network development and/or expansion costs needed for the integration of renewable energy sources, but not directly part of renewable energy generation costs. In the case of non-intermittent renewable energy sources such as biomass, system integration costs are therefore usually limited to the grid-related costs, if any. Some district heating projects may incur balancing or/and profile costs involved in the operation of the district heating network e.g. stemming from the need for dispatchable heat generation such as an electric boiler, in which case they should also be taken into account as system integration costs. For further details, please see p.14-15 of [the Commission Staff Working Document \(SWD/2021/0429 final\)](#).

Regarding air pollution, as explained on p.19 of the Commission Staff Working Document, the renewable energy production over the project's lifetime is multiplied by the difference between the system's average emission factor and the project/counterfactual respective emission factors. The result is the increase/reduction of air pollutant emissions attributed to the CB RES project. This applies not only to electricity production. In the case of a district heating system, the CB RES project's emission factor is compared to the average emission factor of the heating system in the relevant locations.

42. Do primary energy costs have to be considered in the LCOE model?

The formula for the LCOE includes the operation and maintenance costs for each year. The costs of primary energy (fuel costs) needed for the operation of your network would fall in principle under operational costs.

43. How to calculate security of supply in case of projects hosted by two Member States based on a counterfactual consisting of RES developments in the same two Member States?

The choice of the counterfactual is the remit of the applicants. The security of supply element should be understood as diversification of energy sources and supply from third countries (non-EU countries). The purpose of such diversification may be to reduce energy import dependency. In this context, energy consumption in EU Member States is considered as fully



domestic. Moreover, if the cross-border project is physically located in the territory of two host countries, the impact on security of supply should refer to both countries. The same impact shall be measured for the counterfactual, whereby the counterfactual is constant throughout the CBA.

Regarding the reference data for both CB RES project and counterfactual, the guidance ([SWD/2021/0429 final](#)) states: “the data on primary energy imports can be derived from the national energy and climate plans or from alternative reliable source as the national energy balances or the annual '[EU energy in figures statistical pocketbook](#)'. The energy prices should be based on the latest historic national annual average import prices for each energy source.”

44. How to calculate GHG emissions in cases of a CB RES project developed by more than one contributing country?

The CBA should capture the difference in GHG emissions between the cooperation project and the counterfactual (without cooperation). This element may have the same value for the cooperation project and the counterfactual. The formula for this calculation depends on the counterfactual, which is chosen by applicants.

4. OTHER SELECTION CRITERIA

45. Is it necessary to apply for CB RES status before the application for CEF support to technical studies or works for cross-border renewable energy projects?

Yes. To apply for any CEF technical studies and works call, the precondition is to be included in the list of selected cross-border projects in the field of renewable energy (CB RES list).

46. If a project wants to be included in the CB RES list, does it have to be funded in a preparatory studies call?

No. Participation to the preparatory studies call in the meaning of Article 7(3) of [CEF Regulation](#) is not a pre-condition to apply or to be eligible for CB RES status.

47. Can the CB RES status be attributed to projects that are already underway?

Yes. The CB RES status applies to both ongoing and future projects, as long as the application demonstrates the project’s compliance with the conditions laid out in the [CEF Regulation](#) and the [Delegated Regulation](#) related among others to the cost benefit analysis and cross-border cooperation.



48. Is there a defined commissioning timeline for a CB RES project?

No, there is no legal requirement regarding the expected commissioning timeline. However, the project implementation should be realistic and foreseeable.

49. If an entity from a third country is a project promoter, can this project be selected for the CB RES status?

In principle yes, as long as the application demonstrates the project compliance with the conditions laid out in the [CEF Regulation](#) and the [Delegated Regulation](#) related among others to the cost benefit analysis and cross-border cooperation.

50. Can a project by a private promoter investing in several EU Member States with the agreement of the Member States involved, be selected for the CB RES status?

In principle yes, as long as the application demonstrates the project compliance with the conditions laid out in the [CEF Regulation](#) and the [Delegated Regulation](#) related among others to the cost benefit analysis and cross-border cooperation.

51. In order to be selected for the CB RES status, is it mandatory to have a partnership with a local company in the countries involved?

No, there is no requirement regarding the origin of the project promoter and the partnerships.

52. Is there a minimum number of project promoters required to be selected for the CB RES status?

There is no minimum nor maximum number of project promoters required.

53. Can hydrogen projects be selected for the CB RES status?

The main component of the project has to refer to the generation of renewable energy. Conversion to hydrogen can only be an ancillary component, which aims to integrate and facilitate the renewables deployment.

54. Is a project business plan required for the CB RES status?

No, a project business plan is not a requirement for application under this call. Nevertheless, if such information is readily available it can be attached to the application as a supporting document.



55. If a candidate project is not located in an EU Member State, is an EU Member State approval needed in this case?

Yes, as mentioned Article 7 of the [CEF Regulation](#), CB RES projects shall be included in a cooperation agreement or in any other kind of arrangement between two or more Member States or arrangements between one or more Member States and one or more third countries as set out in Articles 8, 9, 11 and 13 of [RED II](#).

At the CB RES status application stage, the applicants should therefore submit a written declaration of the participating Member States/ third countries (+transit countries, where relevant) expressing their willingness to conclude a cooperation agreement in order to set up the renewable energy cross-border project (see FAQs on cooperation mechanisms above).

56. In what circumstances does a project promoter need to formally involve the transit countries?

The transit countries shall sign the written declaration (described under section 2 of this FAQ document) where relevant e.g. if the CB RES project requires the use of their infrastructure (please see art. 4 of [the Delegated Regulation](#)).

57. Regarding the off-taking (contributing) Member State is the CB RES project funded directly by a Member State or can it be funded by another legal entity of the contributing country?

There is no requirement regarding the financing of the CB RES project in the contributing Member State.

58. Is it mandatory to provide the project GIS data in the application?

At the CB RES Status application stage an “Annex 4: GIS data, maps and other relevant information on the joint project” is mandatory for joint projects. The applicants are requested to provide the best available information regarding the actual/planned/explored location of the project. Except for [the guidance on the GIS data](#) format, there are no other specific requirements in this respect. Notably, there is no specific requirement regarding the level of detail of GIS data as each project may be at a different stage of development. The data will contribute among others to the evaluation of the proposed project against the criteria laid out in [the CEF Regulation](#) (Part IV of the Annex) and its [delegated act](#).



4. APPLICATION PROCESS

59. Whom could I contact in the European Commission or CINEA to confirm that our application is complete and suitable for the call?

The European Commission and CINEA follow a strict policy of equal treatment of all applicants. Therefore, individual advice to the potential applicants on the preparation of their application is not available. Detailed instructions on how to prepare an application are available on [the CINEA call webpage](#). General questions about the call and submission process can be sent to the call helpdesk: CINEA-CEF-RENEWABLES@ec.europa.eu

Please note, however, that questions which are specific to a particular application and where the answer would provide a comparative advantage to the applicant will not be answered.

60. When will it be possible for project having received the CB RES status to apply for CEF funding?

The first call for proposals for technical studies and works for CB RES projects is expected to be launched in the third or last quarter of 2022, following the adoption of the CB RES list. This CEF call will open every year.

61. How often can projects apply to be included in the CB RES list? What will be the next opportunity?

The promoters will have the opportunity to apply for the CB RES status at least once a year as stated in Part IV of the Annex to the [CEF Regulation](#). The next call for projects willing to obtain CB RES status will open in 2023.

62. Where can I find all the materials about the open CB RES status call ?

All materials from the call for status as well as links to other necessary information are available on [the CINEA CB RES status call webpage here](#).

63. Can supporting documents be sent to CINEA after the call submission deadline?

No. All supporting documents have to be attached to the application in [the EU Survey platform](#). No documents should be sent to CINEA on the initiative of the applicant after the call submission deadline. Should CINEA receive such documentation, it will not be taken into consideration during the application evaluation stage. In order to ensure transparency and fair treatment of all applications, each application will be assessed and evaluated on its own merits, based on the information that it contains.



64. What will happen to the data provided in the application for the CB RES status?

The data provided in the application will be used for the evaluation purposes and, if applicable, also the CB RES list establishment, adoption, and review; monitoring; as well as communication, in line with Articles 6-11 of the [Delegated Regulation](#).

Personal data will be collected and processed in line with the Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, as set out in the Data Protection Notice made available to the applicants in the application form.

65. What is the level of detail required to describe the project financing part in Annex 2 to the application form?

Applicants should provide a high-level breakdown of expected total costs per investment components and funding and revenue sources. It should be a preliminary assessment of the expected total costs of the project separated into investment components. A split between funding sources should be defined if applicable and already available.

66. Do the applicants need to sign the application form? What signatures are required at the application stage?

Regarding the signatures, the applicants do not sign the application form (only ECAS authentication is required). They need to be the project promoters (i.e. a legal entity that develops the CB RES project). Before submitting an application, the applicants have to declare that they have an explicit consent of all project promoters on their participation and on the content of the application. The application shall be accompanied by a signed written declaration of the participating Member States/third countries (+transit countries, where relevant) expressing their willingness to conclude a cooperation agreement in order to set up the CB RES project.

5. OTHER

67. What are the obligations of the promoters of projects included in the CB RES list?

Once a year, the project promoter shall submit to the European Commission a progress report with relevant updates of the project specification and implementation.



Every six months the project promoters shall update via the promoter's website, all non-commercially sensitive information of the project, such as project description, status, implementation timetable or location. Moreover, CB RES projects should fully respect all relevant provisions under EU legislation, notably on sustainability of bioenergy, capacity allocation at the borders, unbundling, competition and state aid, biodiversity and environmental protection, as set out in [the Delegated Regulation](#).

68. How can islands get involved in CB RES projects?

Participants from/representing islands, whether part of the EU Member States or third countries, are welcome to get involved in the CB RES projects, and can participate on the same basis as other potential applicants.

In case an insular territory is not part of the EU, the requirements set out in the Article 11 of [REDII](#) apply, including the requirement to have a physical link between the cooperating countries established to allow electricity imports.

69. Can different project promoters apply for CB RES status and CEF funding applications later on for the same project?

Yes. The applicants as defined in the application for the CB RES status do not need to be the same as the applicants in the future CEF calls for studies/works. In any case the involvement of the promoter in the project and the capacity of the applicant to implement the project should be fully demonstrated in both cases.

70. What if the project scope changes later, does it need to be updated before it applies for CEF grants?

In case a project awarded a CB RES status changes radically in its fundamentals (scope, costs, location etc.) that were the basis for the CB RES status award in the first place, its promoter should notify the Commission at CINEA-CEF-RENEWABLES@ec.europa.eu as soon as possible, and no later than the time of its annual report on the progress pursuant to Article 10(1) of [the Delegated Regulation](#). On the basis of the information, the Commission will propose to the Group to decide on the status of the project. Subject to the decision of the Group on whether the change of the project is significant and it necessitates another evaluation on whether it complies with the criteria for CB RES status, the project might need to resubmit its application for status before applying for CEF grants.



71. When will the call for CEF funding for technical studies and works open, building on the results of the call for status?

The first call for proposals for technical studies and works for CB RES projects is expected to be launched in the third or last quarter of 2022, following the adoption of the CB RES list.

72. Please define what works could be eligible for CEF funding when having the CB RES status?

As defined in the [CEF regulation](#) “works” means the purchase, supply and deployment of components, systems and services including software, the carrying-out of development and construction and installation activities relating to a project, the acceptance of installations and the launching of a project. These costs incurred as part of a CB RES project are therefore eligible under the CEF CB RES grants for works.

73. For which CEF calls a CBA of the proposed project is required?

According to the [CEF Regulation](#), a project CBA is required in applications for funding for works, and in applications for the CB RES status.

74. What is the total budget for CB RES projects under CEF?

Of the CEF’s energy budget of EUR 5.83 billion in current prices, 15% (i.e. EUR 875 million) is earmarked for CB RES projects for the 2021-2027 period, subject to market uptake. If the 15% threshold is reached, the Commission will increase the share to 20%, again subject to market uptake.

75. Is it possible to combine CEF support for CB RES projects with national support schemes?

All applicants are advised to get information about the national rules that apply to their projects and follow them. In terms of the EU framework, according to Article 17 of the [CEF Regulation](#) grants “may be used in combination with financing from the European Investment Bank or National Promotional Banks or other development and public financial institutions, as well as from private-sector finance institutions and private-sector investors, including through public private partnerships.”



EUROPEAN CLIMATE, INFRASTRUCTURE AND
ENVIRONMENT EXECUTIVE AGENCY (CINEA)

CINEA.B - Sustainable networks and investments

B.4 - CEF Energy and Renewable Energy Financing Mechanism

76. Is CEF funding (if later) considered as state aid or not?

No, CEF funding is not considered state aid, in line with [the General Block Exemption Regulation](#).