

1. Change font size to normal like other text, the option font size is bigger now, change it to same size as question text.

To Identify The Relevant Climate Risks Based On The Location Of Your Activity, We Please Tick All The Boxes That Apply To The Location Of Your Activity:

- ☐ The activity is located in the catchment area of a water body
- ☐ The activity is located near the coast or offshore
- ☐ The activity is located in/near the forest
- ☐ The activity is located in/near the mountains

~~Disclaimer: This Information Cannot Be Checked In The Self-Assessment~~

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2. For DNSH CE category there is this multiple choice question, if user selects nothing, it should skip the next question. This is because the selected risk in this page will show on the next page. And if no risk is selected it should skip the next question. Is this achievable?

Information:

To Prove That This Activity Does No Significant Harm To EU-Targets Related To The Achievement Of A Circular Economy, Each Of The Following Four Options Need To Be Considered.

- Reuse And Use Of Secondary Raw Materials And Re-Used Components In Products Manufactured
- Design For High Durability, Recyclability, Easy Disassembly And Adaptability Of Products Manufactured
- Waste Management That Prioritises Recycling Over Disposal, In The Manufacturing Process
- Information On And Traceability Of Substances Of Concern Throughout The Lifecycle Of The Manufactured Products

Thus, To Achieve Taxonomy-Alignment, There Must Be A Sufficient Explanation Of How Each Element Was Assessed And (If Possible) Implemented. Whether An Explanation Is Sufficient Will Be Judged On A Case-By-Case Basis By The Certifier.

Does The Activity Include Assessing The Availability Of And, Where Feasible The Adoption Of Techniques That Support:

- ☐ Reuse and use of secondary raw materials and re-used components in products manufactured
- ☐ Design for high durability; recyclability; easy disassembly and adaptability of products manufactured
- ☐ Waste management that prioritises recycling over disposal in the manufacturing process
- ☐ Information on and traceability of substances of concern throughout the lifecycle of the manufactured products

3. Sorting the assessments on home page

On the home page there should be a dropdown from which user can select the category of assessment:

Select the category of your activity:

Energy

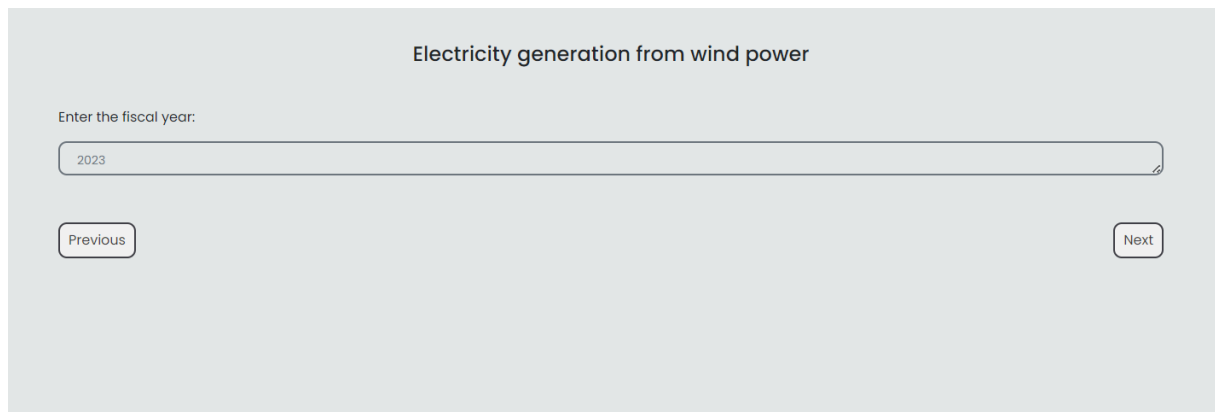
Construction

Manufacturing

when clicked on any of these, it should go to the assessments of that particular category.

4. I will show a full flow of 1 activity and expected results

First the user enters the year of the activity.



Electricity generation from wind power

Enter the fiscal year:

2023

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Question category: Substantial Contribution

Electricity generation from wind power

Your Company Constructs Or Operates Electricity Generation Facilities That Produce Electricity From Wind Power. The Economic Activities In This Category Could Be Associated With Several NACE Codes, In Particular D35.11 And F42.22.

Note That The 'Installation, Maintenance And Repair Of Renewable Energy Technologies' Falls Into The Construction Sector Under Activity 7.6. The Economic Activities In This Category Could Be Associated With Several NACE Codes, In Particular D35.11 And F42.22.

Disclaimer: If You'd Like To Get An Expert Check Performed Or If You'd Like To Get A 3rd Party Verification, You Will Be Asked At A Later Stage To Upload A Proof That Your Company Performs This Activity.

Acceptable Forms Of Evidence Include:

- 1) *Government-Issued Registration Documents & Licenses*
- 2) *Financial Statements And Reports*
- 3) *Project Contracts And Agreements*
- 4) *Invoices For The Performed Activity*
- 5) *Other*

Does Your Company Perform This Activity?

- ☒ Yes
☐ No

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Electricity generation from wind power

Reporting In Accordance With The EU Taxonomy Indicates The Proportion Of Taxonomy Eligible And Taxonomy Aligned Economic Activities. In Order To Determine Their Monetary Value, The Share Of Taxonomy Eligible And Taxonomy-Aligned Activities In Turnover, CapEx And OpEx Is Calculated And Reported.

To Do This, We Need The Turnover, CapEx And OpEx Attributable To This Individual Economic Activity In The Last Fiscal Year.

Please Enter The values in the next page:

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Question category: Substantial Contribution

Electricity generation from wind power

Please Enter The Turnover Of This Single Activity For The Last Fiscal Year. If You Do Not Know And Cannot Collect The Exact Turnover Of This Single Activity In The Last Year, Please Estimate:

100

€

Please Enter The CapEx Of This Single Activity For The Last Fiscal Year. If You Do Not Know And Cannot Collect The Exact CapEx Of This Single Activity In The Last Year, Please Estimate:

200

€

Please Enter The OpEx Of This Single Activity For The Last Fiscal Year. If You Do Not Know And Cannot Collect The Exact OpEx Of This Single Activity In The Last Year, Please Estimate:

300

€

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Question category: DNSH Adaptation

Electricity generation from wind power

Information:

To Show That Your Activity Does Not Harm The Goal Of Climate Change Adaptation, A Climate Risk And Vulnerability Analysis Needs To Be Carried Out. To This End, The Climate Risks Relevant To The Activity And The Location Must First Be Identified. In A Second Step The Risk Analysis Must Be Carried Out, Based On Risk Factors Such As Exposure, Sensitivity, Vulnerability, Adaptability, Resulting In Physical Climate Risks. As A Final Step, Adaptation Measures For These Risks Must Be Identified And Evaluated.

Step 1: Identifying Of The Relevant Risks:

In Relation To The Energy Sector, The Following Risks Could Be Particularly Relevant:

- (1) Heatwaves And Heat-Stress
- (2) Changing Temperature (Air)
- (3) Changing Wind Patterns And Storms
- (4) Heavy Precipitation

To Identify The Relevant Climate Risks Based On The Location Of Your Activity, We Need To Know More About The Location Of Your Activity.

Please Tick All The Boxes That Apply To The Location Of Your Activity:

☒ The activity is located in the catchment area of a water body

☒ The activity is located near the coast or offshore

☐ The activity is located in/near the forest

☐ The activity is located in/near the mountains

Disclaimer: This Information Cannot Be Checked In The Self-Assessment

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Question category: DNSH Adaptation

Electricity generation from wind power

Step 2: Risk Analysis:

Overall, The Following Risks Have Been Identified As Potentially Relevant To Your Activity. If You Would Like To Add Another Climate Risk Relevant To Your Activity, Please Add It In The Comment Box Provided Below:

- Heatwaves And Heat-Stress
- Changing Temperature (Air)
- Changing Wind Patterns And Storms
- Heavy Precipitation
- Flood
- Seairise
- Flood
- Seairise

abc

Please Describe How The Risks Mentioned Above May Impact Your Activity Or Explain Why The Risk Is Not Relevant To Your Activity. Consider Risk Factors Such As Exposure, Sensitivity, Vulnerability And Adaptability. On The One Hand, Think Of Damage To The Building/Plant And, On The Other Hand, Of The Effects On Your Activity And The Power Supply.

abc

Step 3: Identification And Evaluation Of Adaptation Measures:

Based On The Expected Physical Climate Risks You Have Described For Your Activity, Please Describe What Adaptations You Could Consider For Your Activity. In Doing So, Address The Measures You Have Identified And Evaluate Them In Terms Of Feasibility And Usefulness For Your Activity.

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Question category: DNSH Water

Electricity generation from wind power

Information:

To show that your project or activity doesn't harm the goal of protection of water an marine resources, we need to know whether your plant impacts water or not. We therefore need to know whether your wind farm is onshore or offshore.

Self assessment:

Is your plant offshore?

☒ Yes

☐ No

In case of certification: To show us the location of your wind farm.You will at a later step be urged to upload an official document that specifies the location (oshore/offshore) of the windfarm and connects it to your company. Such a document can be a construction permit, a land use plan by your municipality, or a similar document.

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Question category: DNSH Water

Electricity generation from wind power

Information:

Since your activity generates electricity from offshore wind energy, you must meet certain criteria to ensure that the marine environment is adequately protected. Requiring that the appropriate measures are taken to prevent or mitigate impacts in relation to underwater noise/sound levels.

Self assessment:

Please confirm that (maximum) soundlevels are met and that the achievement of good water status should not be hampered

In case of certification: Proof that the sound levels were met and that your activity does not hamper the achievement of good water status. You will at a later step be urged to upload an official document that proof that the soundlevels as well as the good water status is met. Such a proof could be a document from the approval process, an environmental impact assessment or similar.

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Question category: DNSH CE

User should select the options here, which will be displayed on next page:

Electricity generation from wind power

Information:

To Prove That This Activity Does No Significant Harm To EU-Targets Related To The Achievement Of A Circular Economy, Each Of The Following Four Options Need To Be Considered.

- Reuse And Use Of Secondary Raw Materials And Re-Used Components In Products Manufactured
- Design For High Durability, Recyclability, Easy Disassembly And Adaptability Of Products Manufactured
- Waste Management That Prioritises Recycling Over Disposal, In The Manufacturing Process
- Information On And Traceability Of Substances Of Concern Throughout The Lifecycle Of The Manufactured Products

Thus, To Achieve Taxonomy-Alignment, There Must Be A Sufficient Explanation Of How Each Element Was Assessed And (If Possible) Implemented. Whether An Explanation Is Sufficient Will Be Judged On A Case-By-Case Basis By The Certifier.

Does The Activity Include Assessing The Availability Of And, Where Feasible The Adoption Of Techniques That Support:

- ☒ Reuse and use of secondary raw materials and re-used components in products manufactured
- ☒ Design for high durability; recyclability; easy disassembly and adaptability of products manufactured
- ☐ Waste management that prioritises recycling over disposal in the manufacturing process
- ☐ Information on and traceability of substances of concern throughout the lifecycle of the manufactured products

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Question category: DNSH CE

If nothing is selected in previous page, then this page should be skipped:

Electricity generation from wind power

How Does The Activity Include Assessing The Availability Of And, Where Feasible The Adoption Of Techniques That Support The Selected Options:

- Reuse and use of secondary raw materials and re-used components in products manufactured
- Design for high durability; recyclability; easy disassembly and adaptability of products manufactured

Disclaimer: The Self-Assessment Cannot Determine Whether A Sufficient Assessment Of Circularity Was Performed. In Case Of Certification, This Answer Will Be Evaluated By An Auditor To Determine Whether The Criterion Is Met.

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Question category: Biodiversity

Electricity generation from wind power

Information:

To Show That Your Project Or Activity Doesn't Harm The Goal Of Keeping Biodiversity And Ecosystems Intact, We Need To Know Where It Takes Place.

If A Project Takes Place In A Nature Conservation Area (For Example A NATURA 2000 Area), Then Special Rules Apply To Make Sure That The Ecosystem Is Not Negatively Affected By The Activity. These Rules Are Defined In Both National And EU Law, For Example In Directive 2011/92/EU. These Rules Ensure That Economic Activities Taking Place In Biodiversity-Sensitive Areas Need To Undergo Special Steps In The Approval Process. This May Include An Environmental Impact Assessment. If Your Project Takes Place In The EU, Then We Can Assume That These Laws Were Followed.

Self Assessment:

Does Your Activity Take Place In The EU?

☒ Yes

☐ No

In Case Of Certification: To Show Us The Location Of Your Project, You Will At A Later Step Be Urged To Upload An Official Document That Specifies The Location Of The Project And Connects It To Your Company. Such A Document Can Be A Construction Permit, A Land Use Plan By Your Municipality, Or A Similar Document.

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After this yes or no is the result page if it meets the criteria or not.

According to the answers entered, all the colours except adaptation should be green as all fields are entered, if any field is not entered in a category it should show red.

Original flowchart below for your reference:

4.3 - Electricity generation from wind power

If 4.3 was selected:

Your company constructs or operates electricity generation facilities that produce electricity from wind power. The economic activities in this category could be associated with several [NACE](#) codes, in particular D35.11 and F42.22.

Note that the 'installation, maintenance and repair of renewable energy technologies' falls into the construction sector under activity 7.0. The economic activities in this category could be associated with several [NACE](#) codes, in particular D35.11 and F42.22.

If you want to get certified, we need proof that your company performs the activity you selected. Please upload a document that specifies the type of activity performed and clearly ties it to your company. Acceptable forms of evidence include:

- Government-issued registration documents & licenses
- Financial statements and reports
- Project contracts and agreements
- Invoices for the performed activity
- Other

yes

Query the turnover, capex and opex of the economic activity.

Activity and KPIs meet the SC criteria

DNSH - 4.3

no

Economic activity not relevant

SC of the next selected activity


```

graph TD
    Start([Start]) --> AddAppendixA[Add appendix A (ENERGY)]
    AddAppendixA --> InfoBox1[Information:  
To show us the location of your wind farm. You will at a later step be urged to upload an official document that specifies the location (onshore/offshore) of the windfarm and connects it to your company. Such a document can be a construction permit, a land use plan by your municipality, or a similar document.  
  
Self assessment:  
Is your plant offshore?  
  
• yes  
• no]
    InfoBox1 -- "no (onshore)" --> AddDNSHOE1[Add DNSH OE 1]
    InfoBox1 -- "yes (offshore)" --> InfoBox2[Information:  
Since your activity generates electricity from offshore wind energy, you must meet certain criteria to ensure that the marine environment is adequately protected. Requiring that the appropriate measures are taken to prevent or mitigate impacts in relation to underwater noise/sound levels.  
  
Self assessment:  
Please confirm that (maximum) soundlevels are met and that the achievement of good water status should not be hampered.  
  
In case of certification:  
Proof that the sound levels were met and that your activity does not hamper the achievement of good water status. You will at a later step be urged to upload an official document that proof that the soundlevels as well as the good water status is met. Such a proof could be a document from the approval process, an environmental impact assessment or similar.]
    InfoBox2 -- "met" --> AddDNSHBio[Add DNSH bio]
    InfoBox2 -- "not met" --> AddDNSHBio
    AddDNSHOE1 --> AddDNSHBio
    AddDNSHBio -- "EU country selected" --> ActivityMeetsDNSH[Activity meets the DNSH criteria (subject to check by auditor)]
    AddDNSHBio -- "Other selected" --> EligibleBox[This data tool can only assess activities that take place in the EU (Activity is taxonomy eligible)]
    ActivityMeetsDNSH --> SCNextActivity1[SC of the next selected activity]
    EligibleBox --> SCNextActivity2[SC of the next selected activity]
  
```