

Targeted public consultation on the Technical Guidance on the application of the DNSH principle under the Social Climate Fund

Fields marked with * are mandatory.

Introduction

The purpose of this Survey is to gather feedback on the “Technical Guidance on the application of the DNSH principle under the Social Climate Fund”. This targeted consultation follows the Call for Evidence published in Have your Say portal during May 2024 and aims to gather feedback from stakeholders on the Guidance itself.

The Guidance consists of a core text (Technical Guidance) followed by sector-specific annexes (Buildings, Transport, Energy).

The survey allows to provide feedback only on those sections that are more relevant for each stakeholder's expertise.

Please find here the relevant documents for consultation

[SCF DNSH Annex2 Transport.pdf](#)

[SCF DNSH Annex 1 Building.pdf](#)

[SCF DNSH Annex 3 Energy.pdf](#)

[SCF DNSH Guidance.pdf](#)

About you

* Language of my contribution

- Bulgarian
- Croatian
- Czech
- Danish
- Dutch
- English
- Estonian
- Finnish

- French
- German
- Greek
- Hungarian
- Irish
- Italian
- Latvian
- Lithuanian
- Maltese
- Polish
- Portuguese
- Romanian
- Slovak
- Slovenian
- Spanish
- Swedish

* I am giving my contribution as

- Academic/research institution
- Business association
- Company/business
- Consumer organisation
- EU citizen
- Environmental organisation
- Non-EU citizen
- Non-governmental organisation (NGO)
- Public authority
- Trade union
- Other

* First name

FEAD

* Surname

Secretariat

* Email (this won't be published)

info@fead.be

* Organisation name

255 character(s) maximum

FEAD - European Waste Management Association

* Organisation size

- Micro (1 to 9 employees)
- Small (10 to 49 employees)
- Medium (50 to 249 employees)
- Large (250 or more)

Transparency register number

Check if your organisation is on the transparency register. It's a voluntary database for organisations seeking to influence EU decision-making.

2157643512-49

* Country of origin

Please add your country of origin, or that of your organisation.

This list does not represent the official position of the European institutions with regard to the legal status or policy of the entities mentioned. It is a harmonisation of often divergent lists and practices.

- | | | | |
|--------------------------------------|--|-------------------------------------|--|
| <input type="radio"/> Afghanistan | <input type="radio"/> Djibouti | <input type="radio"/> Libya | <input type="radio"/> Saint Martin |
| <input type="radio"/> Åland Islands | <input type="radio"/> Dominica | <input type="radio"/> Liechtenstein | <input type="radio"/> Saint Pierre and Miquelon |
| <input type="radio"/> Albania | <input type="radio"/> Dominican Republic | <input type="radio"/> Lithuania | <input type="radio"/> Saint Vincent and the Grenadines |
| <input type="radio"/> Algeria | <input type="radio"/> Ecuador | <input type="radio"/> Luxembourg | <input type="radio"/> Samoa |
| <input type="radio"/> American Samoa | <input type="radio"/> Egypt | <input type="radio"/> Macau | <input type="radio"/> San Marino |
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| <input type="radio"/> Angola | <input type="radio"/> Equatorial Guinea | <input type="radio"/> Malawi | <input type="radio"/> Saudi Arabia |
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- Bonaire Saint Eustatius and Saba
- Bosnia and Herzegovina
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- French Polynesia
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- Mongolia
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- Montserrat
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- Clipperton
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- Comoros
- Congo
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- Côte d'Ivoire
- Croatia
- Cuba
- Curaçao
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- Haiti
- Heard Island and McDonald Islands
- Honduras
- Hong Kong
- Hungary
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- India
- Indonesia
- Iran
- Iraq
- Ireland
- Isle of Man
- Israel
- Italy
- Jamaica
- Japan
- Jersey
- Jordan
- Kazakhstan
- Kenya
- Kiribati
- Kosovo
- Kuwait
- Kyrgyzstan
- Laos
- Latvia
- Nigeria
- Niue
- Norfolk Island
- Northern Mariana Islands
- North Korea
- North Macedonia
- Norway
- Oman
- Pakistan
- Palau
- Palestine
- Panama
- Papua New Guinea
- Paraguay
- Peru
- Philippines
- Pitcairn Islands
- Poland
- Portugal
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- Réunion
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- Russia
- Rwanda
- Saint Barthélemy
- Timor-Leste
- Togo
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- Tonga
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- Ukraine
- United Arab Emirates
- United Kingdom
- United States
- United States Minor Outlying Islands
- Uruguay
- US Virgin Islands
- Uzbekistan
- Vanuatu
- Vatican City
- Venezuela
- Vietnam
- Wallis and Futuna
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- Yemen

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- Lebanon
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Tristan da Cunha
- Zambia
- Democratic
Republic of the
Congo
- Lesotho
- Saint Kitts and
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* Contribution publication privacy settings

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Only organisation details are published: The type of respondent that you responded to this consultation as, the name of the organisation on whose behalf you reply as well as its transparency number, its size, its country of origin and your contribution will be published as received. Your name will not be published. Please do not include any personal data in the contribution itself if you want to remain anonymous.

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Organisation details and respondent details are published: The type of respondent that you responded to this consultation as, the name of the organisation on whose behalf you reply as well as its transparency number, its size, its country of origin and your contribution will be published. Your name will also be published.

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Questions on the Core Guidance

Comments on section 1 of the Technical Guidance

4000 character(s) maximum

In Section 1, point 1.3.1, a life cycle assessment should be required, not only a "life cycle consideration". Furthermore, under point 1.3.4, it is not clear why the impact of an activity or asset should not be assessed in comparison to the impact of another existing or envisaged activity that the activity or asset in question may be replacing. Activities with less negative environmental impacts should be taken into account and should be given preference.

Comments on section 2 of the Technical Guidance

4000 character(s) maximum

In the Checklist under Section 2 (Table 1), the necessary life cycle assessment should be included. There is also a need to clarify what a "significant increase" in relation to the incineration of waste is. To assess if an increase in capacity is 'significant', quantitative information is needed, while to determine whether the "measure hampers the development and deployment of available low-impact alternatives with higher levels of environmental performance (e.g. reuse, recycling)" information on the type of waste (non-recyclable waste, waste containing substances of concern, rejects from recycling, ...) is essential.

Moreover, a distinction considering whether the activity complies with the waste hierarchy or not as indicated in Article 13(1)(j) TR is essential. The waste hierarchy explicitly places energy recovery (d) above disposal (e). Therefore, where an activity leads to energy recovery of waste, thereby avoiding its disposal, it is in full compliance with the waste hierarchy and it does not contradict the environmental objectives of the EU Taxonomy, in particular the transition to a circular economy.

The wording of Article 17(d)(ii) TR does not distinguish between a significant increase in the incineration of non-hazardous waste as a recovery activity and the disposal of non-hazardous waste through incineration, as far as a significant harm to the circular economy is concerned. Such wording again disregards that an increase in the thermal recovery of non-hazardous waste is very often directly linked to the avoidance of non-hazardous waste disposal. This, in turn, and taking into account the life cycle assessment that must be performed under Article 17(2) TR, leads to less overall emissions.

Indeed, a study on the CO₂ saving potential of the waste management sector shows that the key to achieving maximum CO₂ avoidance is to make full use of recycling and WtE-capacities (https://fead.be/wp-content/uploads/2022/07/Final_CO2-Study_Dec2021.pdf).

Link to our complete position paper submitted to the call for evidence on Article 17(1)(d) of the Taxonomy Regulation (TR) in combination with Article 13(1)(j) with regard to the incineration of non-hazardous waste: <https://fead.be/position/fead-dnsh/>

Questions on the Buildings Annex

Please provide feedback on the activity/asset description, DNSH criteria and evidence suggested for the list of activities and assets included under the Buildings annex.

B1. Awareness-raising activities

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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RENOVATION

B2. Individual energy efficiency renovation measures

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

B3.1. Energy efficiency renovations of existing buildings

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

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B3.2. Renovation of buildings dedicated to extraction, storage, transport or manufacture of fossil fuels

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

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CONSTRUCTION

B4.1 Construction of new buildings

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

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B4.2. Construction of buildings dedicated to extraction, storage, transport or manufacture of fossil fuels

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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INSTRUMENTS AND DEVICES FOR MEASURING, REGULATION AND CONTROLLING ENERGY PERFORMANCE OF BUILDINGS, ENERGY SUPPLY AND APPLIANCES

B5. Installation, maintenance and repair of instruments and devices for measuring, regulating and controlling the energy performance of buildings

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

B6. Installation, maintenance and repair of renewable energy equipment

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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B7. Installation, maintenance and repair of charging stations for electric vehicles in buildings and parking spaces attached to buildings

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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B8. Biomass-based heating systems

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

B9.1 Installation of hybrid heating systems

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

B9.2 Equipment powered solely by fossil fuels, including the installation of stand-alone boilers

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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10. Connections to district heating and cooling networks

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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Do you have further comments on the Building Annex?

5000 character(s) maximum

Questions on the Transport Annex

Please provide feedback on the activity/asset description, DNSH criteria and evidence suggested for the list of activities and assets included under the Transport annex.

T1. Awareness-raising activities

Do you have comments on...

the activity/asset description?	Comments 2000 character(s) maximum
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments 2000 character(s) maximum
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments 2000 character(s) maximum
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.

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MOBILE ASSETS - ROAD TRANSPORT

T2. Personal mobility or transport devices, cycle logistics, including components

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T3. Zero-emission vehicles of category M1 (e.g, cars) and N1 (e.g., vans)

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T4. Zero-emission vehicles of category N2 (e.g., delivery trucks) and N3 (e.g., articulated lorries and construction trucks).

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

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T5. Zero-emission vehicles of category L (e.g., motorbikes)

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/>	<i>2000 character(s) maximum</i>
	<input type="text"/>

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T6. Zero-emission vehicles of category O (e.g., trailers)

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum
 Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum
 Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum
 Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T7. Zero-emission vehicles of category M2 (e.g., minibus), M3 (e.g., intercity coaches)

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum
 Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum
 Yes

No

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T8. Zero-emission vehicles of categories M1 and N1, designed for special purposes (e.g., ambulances)

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T9. Zero-emission vehicles of categories M2, M3, N2, N3 designed for special purposes (e.g., mobile library, mobile clinic, refrigerator truck, recovery truck)

Do you have comments on...

the activity/asset description?

-

Comments

2000 character(s) maximum

Yes
 No

the DNSH criteria?

Yes
 No

Comments

2000 character(s) maximum

the evidence suggested?

Yes
 No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T10. Deployment and use of Intelligent Transport Systems (ITS)

Do you have comments on...

the activity/asset description?

Yes
 No

Comments

2000 character(s) maximum

the DNSH criteria?

Yes
 No

Comments

2000 character(s) maximum

the evidence suggested?

Yes
 No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T11. Demand-driven measures in the form of monthly public transport ticket, shared mobility subscription, on-demand transport services

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T12. Low-emission vehicles of category M1 (cars) and N1 (vans)

Do you have comments on...

the activity/asset description? **Comments**
2000 character(s) maximum

Yes
 No

the DNSH criteria? **Comments**
2000 character(s) maximum

Yes
 No

the evidence suggested? **Comments**
2000 character(s) maximum

Yes
 No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T13. Low-emission vehicles of category M2 (e.g., minibus), M3 (e.g., intercity coaches), N2 (e.g., delivery trucks) and N3 (e.g., articulated lorries and construction trucks)

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T14. Low-emission vehicles of categories M2, M3, N2, N3 designed for special purposes (e.g., mobile library, mobile clinic, refrigerator truck, recovery truck)

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T15. Motor vehicles running on fossil fuels

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T16. Motor vehicles dedicated to the transport and storage of fossil fuels

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
-

Comments

2000 character(s) maximum

No

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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INFRASTRUCTURE - ROAD

T17. Infrastructure for zero-emission private mobility

Do you have comments on...

the activity/asset description?

Yes

No

Comments

2000 character(s) maximum

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T18. Individual infrastructure measures for road public transport

Do you have comments on...

the activity/asset description?

Yes

Comments

2000 character(s) maximum

No

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T19. Construction of linear infrastructure for road public transport

Do you have comments on...

the activity/asset description?

Yes

No

Comments

2000 character(s) maximum

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T20. Construction of non-linear infrastructure for road public transport

Do you have comments on...

Comments

the activity/asset description? *2000 character(s) maximum*

- Yes
- No

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T21. Renovation or upgrade of non-linear infrastructure for road public transport

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T22. Zero-emission railway, metro or tramway rolling stock, including its components

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.

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T23. Bi-mode rolling stock

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.

Only files of the type pdf,txt,doc,docx,odt,rtf are allowed

T24. Retro-fitted or upgraded railway, metro or tramway rolling stock and related components

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the evidence suggested?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Please provide the substantive (scientific-based) data to support your comments, if available.

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T25. Railway or tramway rolling stock that is not zero-emission, low-emission, bimodal or a shunting locomotive

Do you have comments on...

the activity/asset description?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

the DNSH criteria?	Comments
<input type="radio"/> Yes	<i>2000 character(s) maximum</i>
<input type="radio"/> No	<input type="text"/>

Comments

the evidence suggested?

2000 character(s) maximum

- Yes
- No

Please provide the substantive (scientific-based) data to support your comments, if available.

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T26. Rolling stock dedicated to the transport and storage of fossil fuels

Do you have comments on...

the activity/asset description? Comments

- Yes
- No

2000 character(s) maximum

the DNSH criteria?

Comments

- Yes
- No

2000 character(s) maximum

the evidence suggested?

Comments

- Yes
- No

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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INFRASTRUCTURE - RAILWAY

T27. Individual infrastructure for rail public transport

Do you have comments on...

the activity/asset description? Comments

- Yes
- No

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T28. Construction of linear infrastructure for rail public transport

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T29. Upgrade of linear infrastructure for rail public transport

Do you have comments on...

the activity/asset description? Comments

- Yes
-

2000 character(s) maximum

No

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T30. Construction of non-linear infrastructure for road public transport

Do you have comments on...

the activity/asset description?

Yes

No

Comments

2000 character(s) maximum

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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T31. Renovation of non-linear infrastructure for rail public transport

Do you have comments on...

Comments

the activity/asset description? *2000 character(s) maximum*

- Yes
- No

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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Do you have further comments on the Transport Annex?

5000 character(s) maximum

Questions on the Energy Annex

Please provide feedback on the activity/asset description, DNSH criteria and evidence suggested for the list of activities and assets included under the Energy annex.

E1. Generation of power or cogeneration of heat/cool and power from solar energy systems in the renewable acceleration areas

Do you have comments on...

the activity/asset description? Comments

- Yes
- No

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.
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E2. Generation of heat from solar thermal energy in the renewable acceleration areas

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the evidence suggested?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

Please provide the substantive (scientific-based) data to support your comments, if available.
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E3. Electricity and/or heat/cool generation from geothermal or ambient energy in the renewable acceleration areas

Do you have comments on...

the activity/asset description?	Comments <i>2000 character(s) maximum</i>
<input type="radio"/> Yes	<input type="text"/>
<input type="radio"/> No	

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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E4. Storage of electricity

Do you have comments on...

the activity/asset description?

- Yes
- No

Comments

2000 character(s) maximum

the DNSH criteria?

- Yes
- No

Comments

2000 character(s) maximum

the evidence suggested?

- Yes
- No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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E5. Storage of thermal energy

Do you have comments on...

the activity/asset description? Comments

- Yes
-

2000 character(s) maximum

No

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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E6. Installation of technology allowing smart grid connection and peer to peer energy-sharing (smart meters, energy management systems) for households

Do you have comments on...

the activity/asset description?

Yes

No

Comments

2000 character(s) maximum

the DNSH criteria?

Yes

No

Comments

2000 character(s) maximum

the evidence suggested?

Yes

No

Comments

2000 character(s) maximum

Please provide the substantive (scientific-based) data to support your comments, if available.

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Do you have further comments on the Energy Annex?

5000 character(s) maximum

Whether the list mentioned in the Annex is not just an example list, it should take into account all activities that produce renewable energy, in compliance with the Renewable Energy Directive.

Please upload further feedback you aim to provide

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Contact

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