



Classification of Environmental Functions Global Consultation

Comments Form

Deadline for responses: 31 December2022 Send responses to: seea@un.org

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The comment form has been designed to facilitate the analysis of comments. There are three guiding questions in the form, please respond to the questions in the indicated boxes below. To submit responses please save this document and send it as an attachment to the following e-mail address: seea@un.org.

All documents can be also found on the website at: https://seea.un.org/content/global-consultation-classification-environmental-functions

In case you have any questions or have issues with accessing the documents, please contact us at seea@un.org

Question 1: Do you have any comments on the proposed structure of the Classification of Environmental Functions?

Some remarks to avoid certain confusions and get closer to the practices in reality:

- 1-To group: monitoring, measurement and similar services for all functions in a separate division: in practice, companies can perform these services for several environmental functions and it becomes too difficult to make the distinction.
- 2-Separation of renewable energies: hydraulic, wind and solar and others (nuclear ...) because each one has different processes and equipments.
- 3- Class 1.3.1: we believe that it is not really a specific activity, it is rather the adoption of processes minimizing energy consumption and it concerns all economic activities: these are charges borne by the production units for efficient and energy-saving management.
- 4- Group 6.4: separate terrestrial and marine research and development.
- 5- Several positions present a difficulty for data collection: example of energy-saving buildings, energy-saving devices and machines (1.3.2), equipment manufactured for a low noise or vibration level (5.1.1)

Question 2. Do you have any comments on the explanatory notes and on the heading reference?

The	other	activities	class	needs	more	detail	and	clarification	(provide	examples)	to
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Question 3. Do you have any other comments on the Classification of Environmental Functions?

the link between ISIC 4 and this classification is very beneficial for taking advantage of current databases and making easy the connection between the economic data collected and the environmental data.

