## ANNEX – Summary of general comments and comments on CEF structure

(*Ref:* "Overview of the comments from the global consultation on classification of environmental functions" – document for the meeting of the United Nations, 8 February 2023)

| A. <u>G</u> | eneral comments   | Discussed/clarified by ESTAT in<br>WG meetings and/or final docs   |
|-------------|---|--|
| 1)          | "Functional" character of the classification  | YES<br>(March 21 <sup>st</sup> and April 18 <sup>th</sup> meetings.<br>Further discussion in the subsequent<br>meetings) |
| 2)          | <b>Clarification of classification units</b> (e.g. when applied to products, the classification unit is a product; and when applied to expenditures, the classification unit is a transaction) <b>and concepts</b> (e.g. measures, activities, cleaner products,)           | YES<br>(March 21 <sup>st</sup> meeting. Further<br>discussion in the subsequent<br>meetings)                             |
| 3)          | Re-arrangement of the structure and label of CEF to highlight specific policy areas   | YES<br>(March 21 <sup>st</sup> and April 18 <sup>th</sup> meetings.<br>Further discussion in the subsequent<br>meetings) |
| 4)          | <ul> <li>Alignment to international initiatives, e.g.:</li> <li>the measurement of the UNECE circular economy,</li> <li>work on the SDG indicators,</li> <li>initiatives to measure expenditures on climate mitigation and adaptation as well as on biodiversity</li> </ul> | YES<br>(March 21 <sup>st</sup> and April 18 <sup>th</sup> meetings.<br>Further discussion in the subsequent<br>meetings) |

| В. <u>С</u> | omments on CEF structure   | Discussed/clarified by ESTAT in<br>WG meetings and/or final docs |
|-------------|--|--|
| CE          | EF 1 Air, climate and energy   |  |
| 5)          | Have climate change clearly identified in the CEF (e.g. in the title of the division).   | YES  |
| 6)          | Have GHG reduction and air pollutants reduction as separated categories.   | YES  |
| 7)          | Have climate change adaptation measures included (e.g. disaster prevention activities dedicated to extreme weather events such as storms, heat waves, droughts, flood, etc.).  | YES  |
| 8)          | Have transport related activities grouped in a separate class at the third level split.  | YES  |
| 9)          | Have activities enhancing carbon sequestration (carbon farming, reducing emissions from peatlands or other soils, etc.) identified   | YES  |
| 10)         | Have renewable energies disaggregated at least to make possible regrouping/identifying carbon<br>(Biomass - including biogas and biofuels - landfill gas, sewage treatment plant gas and biogas) and non-<br>carbon renewable energies.                          | YES  |
| CEF 2       | 2 Wastewater and water resources   |  |
| 11)         | Move protection of surface and groundwater (currently in CEF 4.1) to CEF 2.  | YES  |
| CEF 3       | Waste, materials recovery and savings  |  |
| 12)         | Have circular economy clearly identified in the CEF: e.g. "waste, materials recovery and savings" replaced by "waste management and the circular economy"  | YES  |
| 13)         | Change the name of CEF 3 division in "Material and waste management" In line with this, the classes could start in different order – materials should come before the waste as waste represents the least preferred option in circular economy (3.2 before 3.1). | YES  |
| 14)         | Have a more detailed split by type of materials at third level of CEF 3.2.   | YES  |

| CEF 4 Soil, surface and groundwater, biodiversity and forest  |         |
|---|---------|
| 15) Reference to ecosystems should be included.   | YES     |
| 16) The links to the Global Ecosystem Typology could be developed   | YES (*) |
| 17) Have division "4. Protection and management of biodiversity and ecosystems" including "Activities,<br>measures and products aimed at protection and management (including remediation) of biodiversity<br>and ecosystems (which include abiotic soil and natural water resources)." Its rationale would be<br>ecosystems include forest ecosystems but also other ecosystems in different realms. | YES (*) |
| 18) Overlap in the application of the classes 4.2.1, 4.2.2 and 4.3  |         |
| 19) Have "rehabilitation of species" (CEF 4.2 "protection of biodiversity and landscape") as a separate activity, since it is not properly a biodiversity conservation action in its natural habitat.   | YES (*) |
| 20) Reforestation and afforestation are active and passive restoration activities, so CEF group 4.3 should be renamed as "Restoration and management of natural and induced forest ecosystems".   | YES (*) |
| CEF 5 Noise and radiation   |         |
| 21) Concerns to have noise and radiation grouped together at first level split.   | YES     |
| CEF 6 Research and development  |         |
| 22) Add a third level split to have a one to one correspondence with current CEPA and CReMA classification breakdown  | YES     |
| All CEF divisions, groups   |         |
| 23) The label of each CEF level split should be self-explanatory (e.g. Other activities related to{specify})  | YES     |
| 24) The classification should adhere to the rules used in current international classifications (coding system in the UNCEISC) for numbering and the use of the "." as a separator.   | YES     |

(\*) Discussion within the WG meetings on a specific comment and conclusions reached have been applied to all "similar" cases without the need to discuss one by one, e.g. it has been clarified in the introduction that additional level splits can be added to organise the more detailed information available in each country or e.g. "labels" for divisions, groups and classes classification to ensure homogeneity has been submitted to written comments on CEP structure as follow up of revisions introduced compared to the first version shared for the global consultation .