

Bilag 1 Klassifikation af residualer (SEEA 2000)

<p>1. Solid waste</p> <ul style="list-style-type: none"> 1.1 Chemical waste 1.2 Radioactive waste 1.3 Infectious biological waste (human health care etc.) 1.4 Metal waste 1.5 Non-metallic waste <ul style="list-style-type: none"> 1.5.1 paper waste 1.5.2 glass waste 1.5.3 rubber waste 1.5.4 plastic waste 1.5.5 other 1.6 Discarded equipment 1.7 Slurry and manure 1.8 Animal and vegetable waste 1.9 Mixed ordinary wastes 1.10 Common sludges 1.11 Mineral wastes 1.12 Stabilised waste 1.13 Other waste <p>2. Emissions to air</p> <ul style="list-style-type: none"> 2.1 Carbon dioxide (CO₂) 2.2 Emissions of acidifying substances <ul style="list-style-type: none"> 2.2.1 Ammonia (NH₃) 2.2.2 Nitrogen oxides (as NO₂) 2.2.3 Sulphur oxides (as SO₂) 2.3 Metal compounds <ul style="list-style-type: none"> 2.3.1 Cadmium compounds (as Cd) 2.3.2 Chromium compounds (as Cr) 2.3.3 Other (as Cu, Hg, Ni, Zn etc.) 2.4 Organic compounds <ul style="list-style-type: none"> 2.4.1 NMVOC 2.4.2 Methane (CH₄) 2.4.3 Aromatics (benzene, dioxins, phenols, methane etc.) 2.5 Other residuals <ul style="list-style-type: none"> 2.5.1 Asbestos 2.5.2 Carbon oxides (CO) 2.5.3 Chlorides 2.5.4 Nitrous oxides (N₂O) 2.5.5 Particles 2.5.6 Other 	<p>3. Emissions to water</p> <ul style="list-style-type: none"> 3.1 Eutrophating substances <ul style="list-style-type: none"> 3.1.1 Nitrogen compounds (as N) 3.1.2 Phosphor compounds (as P) 3.2 Metal compounds <ul style="list-style-type: none"> 3.2.1 Cadmium compounds (as Cd) 3.2.2 Chromium compounds (as Cr) 3.2.3 Other (as Cu, Hg, Ni, Zn etc.) 3.3 Organic compounds <ul style="list-style-type: none"> 3.3.1 NMVOC 3.3.2 VOC 3.3.3 Aromatics (benzene, dioxins, phenols, methane etc.) 3.4 Other residuals <ul style="list-style-type: none"> 3.4.1 Chlorides 3.4.2 Cyanides 3.4.3 Fluorides 3.4.4 Other compounds <p>4. Dissipative use of products and dissipative losses</p> <ul style="list-style-type: none"> 4.1 Dissipative use of products <ul style="list-style-type: none"> 4.1.1 Dissipative use on agricultural land (fertiliser, etc.) 4.1.2 Dissipative use on roads (thawing and grit materials) 4.1.3 Dissipative use of other kind 4.2 Dissipative losses <ul style="list-style-type: none"> 4.2.1 Abrasion (tyres, etc.) 4.2.2 Accidents with chemicals 4.2.3 Erosion and corrosion of infrastructures (roads, etc.) <p>5. Returned Water and memorandum items for mass balancing</p> <ul style="list-style-type: none"> 5.1 Returned water 5.2 Water vapour from combustion (H₂O) <ul style="list-style-type: none"> 5.2.1 From water (H₂O) contents of fuels 5.2.2 From hydrogen (H) contents of fuels 5.3 Water evaporation from products 5.4 Respiration of humans and livestock (CO₂ and water vapour)
--	--

Kilde: SEEA (2001)

Bilag 2 Klassifikation af naturressourcer og andre miljøaktiver (SEEA 2000)**EA.1 Natural Resources***EA.11 Mineral and energy resources**EA.111 Fossil fuels (cubic metres, tonnes, tonnes of oil equivalent, joules)**EA.112 Metallic minerals (tonnes)**EA.113 Non-metallic minerals (tonnes)**EA.12 Soil resources (cubic metres, tonnes)**EA.121 Agricultural**EA.122 Non-agricultural**EA.13 Water resources (cubic metres)**EA.131 Surface water*

EA.1311 In artificial reservoirs

EA.13111 For human use

EA.13112 For agricultural use

EA.13113 For electric power generation

EA.13114 For mixed use

EA.1312 In natural waterbodies

EA.13121 Lakes

EA.13122 Rivers and streams

EA.132 Groundwater

EA.1321 Aquifers

EA.1322 Other groundwater

*EA.14 Biological resources**EA.141 Timber resources (cubic metres, hectares)*

EA.1411 Cultivated

EA.1412 Non-cultivated

EA.142 Crop and plant resources, other than timber (cubic metres, tonnes, number)

EA.1421 Cultivated

EA.14211 Yielding repeat products (vineyards, orchards, etc.)

EA.14212 Yielding one-time harvests (crops, etc.)

EA.1422 Non-cultivated

EA.143 Aquatic resources (tonnes, number)

EA.1431 Cultivated

EA.1432 Non-cultivated

EA.144 Animal resources, other than aquatic (number)

EA.1441 Cultivated

EA.14411 Livestock for breeding purposes

EA.14412 Livestock for slaughter

EA.1442 Non-cultivated

EA.2 Land and surface water (hectares)

Of which, recreational land

*EA.21 Land underlying buildings and structures**EA.211 In urban areas*

EA.2111 For dwellings

EA.2112 For non-residential buildings

EA.2113 For transportation and utilities

EA.212 Outside urban areas

EA.2121 For dwellings

EA.21211 Farm

EA.21212 Non-farm

EA.2122 For non-residential buildings

EA.21221 Farm

EA.21222 Non-farm

EA.2123 For transportation and utilities

EA.21231 Roads

EA.21232 Railways

EA.21233 Electric power grids

EA.21234 Pipelines

*EA.22 Agricultural land and associated surface water**EA.221 Cultivated land*

EA.2211 For temporary crops

Of which, drained

Of which, irrigated

- EA.2212 For permanent plantations
 - Of which, drained
 - Of which, irrigated
- EA.2213 For kitchen gardens
- EA.2214 Temporarily fallow land
- EA.222 Pasture land*
 - EA.2221 Improved
 - EA.2222 Natural
- EA.223 Other agricultural land*
- EA.23 Wooded land and associated surface water*
 - EA.231 Cultivated timber plantations*
 - EA.232 Non-cultivated wooded land*
 - EA.2321 Previously harvested
 - EA.2322 Not previously harvested
- EA.24 Major waterbodies*
 - EA.241 Lakes*
 - EA.242 Rivers*
 - EA.243 Wetlands*
 - EA.244 Artificial reservoirs*
 - EA.2441 For drinking water
 - EA.2442 For irrigation
 - EA.2443 For electric power generation
 - EA.2444 For multiple purposes
- EA.25 Other land*
 - EA.251 Prairie and grassland*
 - EA.252 Tundra*
 - EA.253 Sparsely vegetated/Barren land*
 - EA.254 Permanent snow and ice*

EA.3 Ecosystems

- EA.31 Terrestrial ecosystems*
 - EA.311 Urban ecosystems*
 - EA.312 Agricultural ecosystems*
 - EA.313 Forest ecosystems*
 - EA.314 Prairie and grassland ecosystems*
 - EA.315 Tundra ecosystems*
 - EA.316 Dryland ecosystems*
 - EA.317 Other terrestrial ecosystems*
- EA.32 Aquatic ecosystems*
 - EA.321 Marine ecosystems*
 - EA.322 Coastal ecosystems*
 - EA.323 Riverine ecosystems*
 - EA.324 Lacustrine ecosystems*
 - EA.325 Other aquatic ecosystems*
- EA.33 Atmospheric systems*

EA.M Memorandum item - Intangible environmental assets

- EA.M1 Mineral exploration
- EA.M2 Transferable licences and concessions for the exploitation of natural resources
- EA.M3 Tradable permits allowing the emission of residuals
- EA.M4 Other intangible non-produced environmental assets