Imagining a nature-based future for Europe in 2120

Nature-based solutions at the heart of a visionary approach for accelerating the transition to a climate resilient and nature-positive future.

- elevation (land and seabed)
- existing urban area
- existing high-speed railway
- existing wind farms at sea
- existing agriculture
- existing forests
- existing rivers and streams
- developing wind farms at sea
- developing wetlands
- developing food and biomass production at sea
- developing (mussel) beds and (coral) reefs
- developing protected areas at sea
- developing areas for infiltration to groundwater
- developing high-speed railway
- developing different kinds of sustainable agriculture
- developing nature based coastal protection
- developing new forests at steep hill sides
- developing 'room for the river' along major rivers
- developing new forests and ecological regeneration of existing forests
- developing hydrogene hubs and solar fields at sea
- developing of new green urban areas and 'greening' existing urban areas
- nature based protection of areas prone to flooding (when sealevel rises 2 m)

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