

In this folder the uploaded reports / report parts contain the following:

Distribution and habitat suitability maps of revised EUNIS vegetated man-made habitats

ETC/BD May 2020

Updated crosswalks, formal query routines and indicator species of the revised EUNIS Habitat Classification with the European Vegetation Classification for vegetated man-made habitats

This is an extract from the report: Updated crosswalks, formal query routines and indicator species of the revised EUNIS Habitat Classification with the European Vegetation Classification for vegetated man-made habitats and aligning of crosswalks between European Red List habitats and Annex I habitats with crosswalks between EUNIS habitats and Annex I habitats Reference: 3417/B2019/EEA6 Framework Contract: EEA/NSS/17/002/Lot 1, published March 2020, and it contains the following chapters and Appendixes:

2 Update of crosswalks of the revised EUNIS Habitat Classification for vegetated man-made habitats with EuroVegChecklist 2016

- 2.1 Background
- 2.2 EuroVegChecklist 2016
- 2.3 Some remarks on the revised EUNIS Habitat Classification for vegetated man-made habitats

3 Indicator species and distribution maps of the revised EUNIS vegetated man-made habitat types

- 3.1 Background
- 3.2 Data sources
- 3.3 Formal query routines and indicator species lists

Appendix A: List of the revised EUNIS Habitat Classification for vegetated man-made habitats, including an indication of the availability of a distribution map and a EUNIS-syntaxon crosswalk

Appendix B: Descriptions of the revised EUNIS Habitat Classification for vegetated man-made habitats

Appendix C: Crosswalk between the revised EUNIS Habitat Classification for vegetated man-made habitats and EuroVegChecklist 2016

Appendix D: Formal definitions of the revised EUNIS Habitat Classification for vegetated man-made habitats (only as an electronic appendix)

Appendix E: Lists of indicator species of the revised EUNIS Habitat Classification for vegetated man-made habitats

Appendix F: List of databases and data providers