

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

Distribution and habitat suitability maps of revised EUNIS Marine salt marshes and Sparsely vegetated habitats

ETC/BD 2020

Updated crosswalks, formal query routines and indicator species of the revised EUNIS Habitat Classification with the European Vegetation Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation

This is an extract from the report: SUPPORT TO EUNIS HABITAT CLASSIFICATION REVISION IV, Reference: 3417/B2019/EEA6 Framework Contract: EEA/NSS/17/002/Lot 1, published November 2020, and it contains the following chapters and Appendixes:

- 2 Update of crosswalks of the revised EUNIS Habitat Classification of Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation with EuroVegChecklist 2016**
 - 2.1 Background
 - 2.2 EuroVegChecklist 2016
 - 2.3 Some remarks on the revised EUNIS Habitat Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation

- 3 Formal query routines and characteristic species combinations for the revised EUNIS Habitat classification of Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation**
 - 3.1 Background
 - 3.2 Data sources
 - 3.3 Formal query routines

Appendix A: List of the revised EUNIS Habitat Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation, 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 Saltmarshes

Appendix C: Crosswalk between the revised EUNIS Habitat Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation and EuroVegChecklist 2016

Appendix D: Formal definitions of the revised EUNIS Habitat Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation (only as an electronic appendix)

Appendix E: Characteristic species combinations of the revised EUNIS Habitat Classification for Saltmarshes and Inland habitats with no or little soil and mostly with sparse vegetation

SUPPORT TO EUNIS HABITAT CLASSIFICATION REVISION V

Specific Contract No. 3417/B2019/EEA6, Framework Service Contract No. EEA/NSS/17/002/Lot 1. Published September 2022

1 Introduction

- 1.1 The context of the Specific Contract
- 1.2 The aim and objectives of the Specific Contract

2 Update of the lists of the Helophyte habitats and Inland habitats with no or little soil and mostly with sparse vegetation, and identification and description of aquatic plant communities

- 2.1 Background
- 2.2 Update of the list of Helophyte types
- 2.3 Update of the list of Inland habitats with no or little soil and mostly with sparse vegetation
- 2.4 Identification and description of aquatic plant communities

3 Update of crosswalks between 1) aquatic plant communities, 2) Periodically exposed shores, 3) Unvegetated or sparsely vegetated shores with mobile sands and EuroVegChecklist 2016

- 3.1 Background
- 3.2 EuroVegChecklist 2016
- 3.3 Some remarks on the crosswalks

4 Formal query routines and characteristic species combinations for 1) aquatic plant communities 2) Periodically exposed shores and 3) Unvegetated or sparsely vegetated shores with mobile sands

- 4.1 Background
- 4.2 Data sources
- 4.3 Formal query routines

5 References

Appendix A: List of aquatic plant communities and Periodically exposed shores and Unvegetated or sparsely vegetated shores with mobile sands with links to EUNIS 2012 and Red List

- Appendix B:** Descriptions of aquatic plant communities, Periodically exposed shores and Unvegetated or sparsely vegetated shores with mobile sands
- Appendix C:** Crosswalk between 1) aquatic plant communities, 2) Periodically exposed shores, 3) Unvegetated or sparsely vegetated shores with mobile sands and EuroVegChecklist 2016
- Appendix D:** Formal definitions of the revised EUNIS Habitat Classification for Inland aquatic plant communities, Periodically exposed shores and Unvegetated or sparsely vegetated shores with mobile sands (only as an electronic appendix)
- Appendix E:** Characteristic species combinations of 1) aquatic plant communities, 2) Periodically exposed shores and 3) Unvegetated or sparsely vegetated shores with mobile sands
- Appendix F:** List of databases and data providers