## Annex I - Draft overall crosswalk for EUNIS Wetland habitats and related Annex I habitat types according to Ramsar Wetland types

Ramsar - Corine Land Cover relationship provided by David Stroud (see tab Original\_RAMSAR-CLC) MAES class as defined in the first MAES report (Maes et al., 2013) Annex I - EUNIS relationship from the SWOS technical report (Fitoka et al., 2017) Ramsar - CLC relationship in SWOS and modified MAES classes from the SWOS technical report (Fitoka et al., 2017) - (see tab MAES(SWOS-CLC-Ramsar)

Relation	
#	The classes have elements in common
>	many-to-one relationship
<	one-to-many relationship
=	The classes match

Relationships with issues. Support needed from ETC/BD CLC classes not matching between David Stroud version and SWOS

## References

Fitoka, E., G. Poulis, C. Perennou, S. Thulin, D. Abdul Malak, J. Franke, A. Guelmani, C. Schröder, 2017. The wetland ecosystems in MAESnomenclature:SWOSmodifications(v.1.2).SWOSTechnicalpublication.Availableathttps://www.researchgate.net/publication/316857754\_The\_wetland\_ecosystems\_in\_MAES\_nomenclature\_SWOS\_modifications\_v12

Maes J, Teller A, Erhard M, Liquete C, Braat L, Berry P, Egoh B, Puydarrieux P, Fiorina C, Santos F, Paracchini ML, Keune H, Wittmer H, Hauck J, Fiala I, Verburg PH, Condé S, Schägner JP, San Miguel J, Estreguil C, Ostermann O, Barredo JI, Pereira HM, Stott A, Laporte V, Meiner A, Olah B, Royo Gelabert E, Spyropoulou R, Petersen JE, Maguire C, Zal N, Achilleos E, Rubin A, Ledoux L, Brown C, Raes C, Jacobs S, Vandewalle M, Connor D, Bidoglio G (2013). Mapping and Assessment of Ecosystems and their Services. An analytical framework for ecosystem assessments under action 5 of the EU biodiversity strategy to 2020. Publications office of the European Union, Luxembourg

Keith, D.A., Ferrer-Paris, J.R., Nicholson, E. and Kingsford, R.T. (eds.) (2020). The IUCN Global Ecosystem Typology 2.0: Descriptive profiles for biomes and ecosystem functional groups. Gland, Switzerland: IUCN. https://portals.iucn.org/library/sites/library/files/documents/2020-037-En.pdf

CLC nomenclature https://land.copernicus.eu/user-corner/technical-library/corine-land-cover-nomenclature-guidelines/html/index.html

Ramsar characteristics level 1	Current Ramsar wetland type	Current Ramsar wetland type code	Characteristics of Ramsar wetland type	Corine Land Cover Level 1 -DS-	Corine Land Cover Level 2 -DS-	Corine Land Cover Level 3 -DS-	CLC crosswalk in SWOS	MAES -DS-	MAES Class Name and Code (as modified by SWOS H2020 project)	EUNIS Level 3 Class Code	EUNIS Level 3 Class Name	Annex I	Annex I_EUNIS Relation	NOTES
Human-made wetlands	Aquaculture ponds	1	e.g. fish/shrimp				5.1.2		9.2.2.2 Artificial fish ponds	15.3	Highly artificial non-saline standing waters	no Annexl habitat type		Maybe add J5.12 (Saline and brackish industrial lagoons and canals);
Human-made wetlands	Aquaculture ponds	1	e.g. fish/shrimp						9.2.2.2 Artificial fish ponds	J5.1	Highly artificial saline and brackish standing waters	no Annexl habitat type		Maybe add J5.12 (Saline and brackish industrial lagoons and canals);
Human-made	Ponds	2	includes farm ponds, stock ponds, small tanks; (generally	1 Artifical surfaces	1.3 Mine, dump and	1.3.1 Mineral	5.1.2	Urban	9.2.2.1 Ponds and lakes with completely man-made	15.1	Highly artificial saline and brackish standing	no Annexl habitat		
wetlands Human-made			below 8 ha) includes farm ponds, stock ponds, small tanks; (generally		construction sites 1.3 Mine, dump and	extraction sites 1.3.1 Mineral			structure (generally below 8 ha) 9.2.2.1 Ponds and lakes with completely man-made		waters	type no Annexl habitat		
wetlands	Ponds	2	below 8 ha)	1 Artifical surfaces	construction sites	extraction sites	5.1.2	Urban	structure (generally below 8 ha)	15.3	Highly artificial non-saline standing waters	type		
Human-made wetlands	Irrigated land	3	includes irrigation channels and rice fields	2 Agricultural areas	2.1 Arable land	2.1.2 Permantly irrigated land	2.1.3	Cropland	2.1.3.1 Rice fields	11.4	Inundated or inundatable croplands, including rice fields	no Annexl habitat type		According to the EUNIS web page and SWOS, the 11.4 corresponds to 2.1.3 class of CLC
Human-made wetlands Human-made	Seasonally flooded agricultural land Seasonally flooded agricultural	4	including intensively management or grazed wet meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture	E3.1	Mediterranean tall humid grassland	6420	=	
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture	E3.1	Mediterranean tall humid grassland	6460 no Annexi habitat	<	
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture	E3.2	Mediterranean short humid grassland	type no Annexi habitat		
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture 4.3.1 Managed or grazed wet meadow or pasture	E3.3	Sub-mediterranean humid meadows Moist or wet eutrophic and mesotrophic grassland	tvpe 6440	<	
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture 4.3.1 Managed or grazed wet meadow or pasture	E3.4	Moist or wet eutrophic and mesotrophic grassland	6450	·	
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1		4.3.1 Managed or grazed wet meadow or pasture	E3.5	Moist or wet electrophic and mesotrophic glassiand	6410	` `	
wetlands Human-made	land Seasonally flooded agricultural	4	meadow or pasture including intensively management or grazed wet				2.3.1							
wetlands Human-made	land Salt exploitation sites		meadow or pasture salt pans, salines, etc.	4 Wetlands	4.2 Coastal wetlands	4.2.2 Salines	4.2.2	Marine inlets and	8.3 Coastal saltpans (highly artificial salinas)	J5.12	Saltworks	no Annexi habitat		
wetlands Human-made wetlands	Salt exploitation sites	5	salt pans, salines, etc.	4 Wetlands	4.2 Coastal wetlands	4.2.2 Salines	1,3	transitional waters Marine inlets and transitional waters	9.2.2.5 Inland saltpans	J5.1	Highly artificial saline and brackish standing waters	no Annexi habitat		
Human-made wetlands	Water storage areas	6	reservoirs/ barrages/ dams/ impoundments (generally over 8 ha)				5.1.2	transidonal waters	9.2.2.4 Other reservoirs/barrages/dams/impoundments etc (generally over 8 ha)	J5.1	Highly artificial saline and brackish standing waters	no Annexi habitat		
Human-made wetlands	Water storage areas	6	reservoirs/ barrages/ dams/ impoundments (generally over 8 ha)				5.1.2		9.2.2.4 Other reservoirs/barrages/dams/impoundments etc (generally over 8 ha)	J5.3	Highly artificial non-saline standing waters	no Annexi habitat type		
Human-made	Excavations	7	gravel/ brick/ clay pits; borrow pits, mining pools	1 Artifical surfaces	1.3 Mine, dump and	1.3.1 Mineral	5.1.2	Urban	9.2.2.3 Standing water bodies of extractive mineral sites	J5.1	Highly artificial saline and brackish standing waters	no Annexi habitat		
wetlands		-	9		construction sites	extraction sites						type		
Human-made wetlands	Excavations	7	gravel/ brick/ clay pits; borrow pits, mining pools	1 Artifical surfaces	1.3 Mine, dump and construction sites	1.3.1 Mineral extraction sites	5.1.2	Urban	9.2.2.3 Standing water bodies of extractive mineral sites	J5.3	Highly artificial non-saline standing waters	no Annexi habitat type		
Human-made	Wastewater treatment areas	8	sewage farms, settling ponds, oxidation basins, etc.	1 Artifical surfaces	1.3 Mine, dump and	1.3.2 Dump sites	5.1.2	Urban	9.2.2.1 Ponds and lakes with completely man-made	J5.1	Highly artificial non-saline standing waters	no Annexi habitat		
wetlands Human-made					construction sites 1.3 Mine, dump and				structure (generally below 8 ha) 9.2.2.1 Ponds and lakes with completely man-made			type no Annexi habitat		
wetlands	Wastewater treatment areas	8	sewage farms, settling ponds, oxidation basins, etc.	1 Artifical surfaces	construction sites	1.3.2 Dump sites	5.1.2	Urban	structure (generally below 8 ha)	15.3	Highly artificial non-saline standing waters	type		
Human-made wetlands	Wastewater treatment areas	8	sewage farms, settling ponds, oxidation basins, etc.	1 Artifical surfaces	1.3 Mine, dump and construction sites	1.3.2 Dump sites	5.1.2	Urban	9.2.2.4 Other reservoirs/barrages/dams/impoundments etc (generally over 8 ha)	J5.1	Highly artificial saline and brackish standing waters	no Annexi habitat type		
Human-made		_			1.3 Mine, dump and				9.2.2.4 Other reservoirs/barrages/dams/impoundments			no Annexi habitat		
wetlands Human-made	Wastewater treatment areas Canals and drainage channels,	8	sewage farms, settling ponds, oxidation basins, etc.	1 Artifical surfaces	construction sites	1.3.2 Dump sites	5.1.2	Urban	etc (generally over 8 ha)	15.3	Highly artificial non-saline standing waters	type no Annexi habitat		
wetlands Human-made	Canais and drainage channels, ditches Canals and drainage channels,	9					5.1.1		9.1.1.3 Highly modified natural water courses and canals 9.1.1.3 Highly modified natural water courses and	J5.2	Highly artificial saline and brackish running waters	NDE no Annexi habitat		
wetlands Marine/coastal	ditches	9	in most cases less than six metres deep at low tide;				5.1.1	Marine inlets and	canals 10.1.1 Marine waters less than six metres deep at	J5.4	Highly artificial non-saline running waters	type		
wetlands Marine/coastal	Permanent shallow marine waters	A	includes sea bays and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.1	High energy littoral rock	1160	"	Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters	A	includes sea bavs and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.1	High energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters Permanent shallow marine waters	A	includes sea bavs and straits in most cases less than six metres deep at low tide;	5 Water bodies 5 Water bodies	5.2 Marine waters 5.2 Marine waters	5.2.3 Sea and ocean 5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.2	Moderate energy littoral rock Moderate energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters	A .	includes sea bays and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	11/0		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters	A	includes sea bays and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters	А	includes sea bays and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Permanent shallow marine waters	А	includes sea bays and straits in most cases less than six metres deep at low tide;	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal wetlands	Permanent shallow marine waters	A	includes sea bavs and straits in most cases less than six metres deep at low tide; includes sea bays and straits	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.4	Features of littoral rock	8330		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Permanent shallow marine waters	A	in most cases less than six metres deep at low tide; includes sea bays and straits	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.1	Littoral coarse sediment	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Permanent shallow marine waters	А	in most cases less than six metres deep at low tide; includes sea bays and straits	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.2	Littoral sand and muddy sand	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Permanent shallow marine waters	А	in most cases less than six metres deep at low tide; includes sea bays and straits	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.3	Littoral mud	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Permanent shallow marine waters	А	in most cases less than six metres deep at low tide; includes sea bays and straits	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.4	Littoral mixed sediments	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Marine subtidal aquatic beds	В	includes kelp beds, sea-grass beds, tropical marine meadows	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.1	High energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Marine subtidal aquatic beds	В	includes kelp beds, sea-grass beds, tropical marine meadows	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.1	High energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Marine subtidal aquatic beds	В	includes kelp beds, sea-grass beds, tropical marine meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.2	Moderate energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands Marine/coastal	Marine subtidal aquatic beds	В	includes kelp beds, sea-grass beds, tropical marine meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters Marine inlets and	10.1.1 Marine waters less than six metres deep at low tide 10.1.1 Marine waters less than six metres deep at	A1.2	Moderate energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	В	includes kelp beds, sea-grass beds, tropical marine meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	Io.1.1 Marine waters less than six metres deep at low tide 10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	В	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at 10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	В	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	В	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds Marine subtidal aquatic beds	в	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies 5 Water bodies	5.2 Marine waters 5.2 Marine waters	5.2.3 Sea and ocean 5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.4 A2.1	Features of littoral rock Littoral coarse sediment	8330		Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds Marine subtidal aquatic beds	в	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies		5.2.3 Sea and ocean 5.2.3 Sea and ocean		transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A2.1 A2.2	Littoral coarse sediment	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	в	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies		5.2.3 Sea and ocean 5.2.3 Sea and ocean		transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A2.2	Littoral mud	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Marine subtidal aquatic beds	B	meadows includes kelp beds, sea-grass beds, tropical marine	5 Water bodies		5.2.3 Sea and ocean		transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A2.3	Littoral mixed sediments	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Coral reefs	c	meadows	5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at	A1.1	High energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at low tide	A1.1	High energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal wetlands	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean		transitional waters Marine inlets and transitional waters	low tide 10.1.1 Marine waters less than six metres deep at low tide	A1.2	Moderate energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal wetlands	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and transitional waters	low tide 10.1.1 Marine waters less than six metres deep at low tide	A1.2	Moderate energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal wetlands	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters Marine inlets and transitional waters	Iow tide 10.1.1 Marine waters less than six metres deep at low tide	A1.3	Low energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.3	Low energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A1.4	Features of littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
				5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and	10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Coral reefs	c		3 water boules				transitional waters	low tide					
Marine/coastal	Coral reefs Coral reefs	c		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters Marine inlets and	low tide 10.1.1 Marine waters less than six metres deep at low tide 10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	8330		Multiple options to match EUNIS/RAMSAR/ANNEX 1

Marine/coastal	1					1		Marine inlets and	10.1.1 Marine waters less than six metres deep at					
wetlands	Coral reefs	с		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	transitional waters	low tide	A2.2	Littoral sand and muddy sand	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Coral reefs	с		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.3	Littoral mud	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Coral reefs	с		5 Water bodies	5.2 Marine waters	5.2.3 Sea and ocean	5.2.3	Marine inlets and transitional waters	10.1.1 Marine waters less than six metres deep at low tide	A2.4	Littoral mixed sediments	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3	transitional waters	10.1.1 Marine waters less than six metres deep at	A1.1	High energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal									low tide 10.1.1 Marine waters less than six metres deep at					
wetlands Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		low tide	A1.1	High energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at low tide	A1.2	Moderate energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at low tide	A1.2	Moderate energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal									low tide 10.1.1 Marine waters less than six metres deep at					
wetlands Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		low tide 10.1.1 Marine waters less than six metres deep at	A1.3	Low energy littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		low tide	A1.4	Features of littoral rock	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal wetlands	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at low tide	A1.4	Features of littoral rock	1170		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at	A1.4	Features of littoral rock	8330		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal									low tide 10.1.1 Marine waters less than six metres deep at					
wetlands Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		low tide 10.1.1 Marine waters less than six metres deep at	A2.1	Littoral coarse sediment	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		low tide	A2.2	Littoral sand and muddy sand	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal wetlands	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at low tide	A2.3	Littoral mud	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
Marine/coastal	Rocky marine shores	D	includes rocky offshore islands, sea cliffs				5.2.3		10.1.1 Marine waters less than six metres deep at	A2.4	Littoral mixed sediments	1160		Multiple options to match EUNIS/RAMSAR/ANNEX 1
wetlands Marine/coastal	,			3 Forests and semi-	3.3 Open spaces	3.3.1 Beaches,			low tide				-	
Marine/coastal wetlands	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3 Forests and semi- natural areas	with little or no	dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.1 Beaches	B1.1	Sand beach driftlines	1210		
Marine/coastal			includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces	alains 3.3.1 Beaches,								
wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	natural areas	with little or no vegetation	dunes and sand plains	3.3.1	Sparsely vegetation areas	6.2.1.1 Beaches	B1.1	Sand beach driftlines	1640		
Marine/coastal	for all alternative second second		includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces	3.3.1 Beaches,			6.244.Burnhau		Constitution of the second second			
wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	natural areas	with little or no vegetation	dunes and sand plains	3.3.1	Sparsely vegetation areas	6.2.1.1 Beaches	B1.2	Sand beaches above the drift line	1610		
Marine/coastal	Cond shinele as a thirt through	E	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces	3.3.1 Beaches,	3.3.1	Canada una	6.2.1.1 Beaches	B1.2	Sand beaches above the drift line	1640		
wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	natural areas	with little or no vegetation	dunes and sand plains	3.3.1	Sparsely vegetation areas	0.2.1.1 Beaches	61.2	sano beaches above the drift line	1040	4	
Marine/coastal	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces with little or no	3.3.1 Beaches, dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.2 Coastal and fluvial dunes without	B1.3	Shifting coastal dunes	1640		
wetlands	same, annight or people situres	E	systems and humid dune slacks	natural areas	vegetation	plains	3.3.1	-poracity vegetation areas	vegetation	31.3	B constant datara	2040	-	
Marine/coastal	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces with little or no	3.3.1 Beaches, dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.2 Coastal and fluvial dunes without	B1.3	Shifting coastal dunes	2110	>	
wetlands Marine/coastal			systems and humid dune slacks includes sand bars, spits and sandy islets; includes dune	natural areas 3 Forests and semi-	vegetation 3.3 Open spaces	plains 3.3.1 Beaches,			vegetation 6.2.1.2 Coastal and fluvial dunes without		-			
matlands	Sand, shingle or pebble shores	E	sustance and humid dunce starter	entural areas	3.3 Open spaces	3.3.1 Beaches,	3.3.1	Sparsely vegetation areas	uesetation	B1.3	Shifting coastal dunes	2120	>	1
Marine/coastal wetlands	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3 Forests and semi- natural areas	with little or no	dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.3 River banks	C3.5	Periodically inundated shores with pioneer and ephemeral vegetation	3220	<	
			includes sand bars, spits and sandy islets; includes dune		vegetation 3.3 Open spaces	plains 3.3.1 Beaches,								
Marine/coastal wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	3 Forests and semi- natural areas	with little or no	dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.3 River banks	C3.5	Periodically inundated shores with pioneer and ephemeral vegetation	3250	<	
Marine/coastal			includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	vegetation 3.3 Open spaces	alains 3.3.1 Beaches,					Periodically inundated shores with pioneer and			
wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	natural areas	with little or no vegetation	dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.3 River banks	C3.5	ephemeral vegetation	3270	<	
Marine/coastal		_	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces	3.3.1 Beaches,					Periodically inundated shores with pioneer and			
wetlands	Sand, shingle or pebble shores	E	systems and humid dune slacks	natural areas	with little or no vegetation	dunes and sand plains	3.3.1	Sparsely vegetation areas	6.2.1.3 River banks	C3.5	ephemeral vegetation	3130		
Marine/coastal	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	3.3 Open spaces with little or no	3.3.1 Beaches, dunes and sand	3.3.1	Sparsely vegetation areas	6 2 1 2 River banks	C3.6	Unvegetated or sparsely vegetated shores with	no Annexl habitat		
wetlands	sand, annight of people and es	2	systems and humid dune slacks	natural areas	vegetation	plains	3.3.1	sparsely regetation areas	o.e.i.j iover builds		soft or mobile sediments	type		
Marine/coastal	Sand, shingle or pebble shores	E	includes sand bars, spits and sandy islets; includes dune	3 Forests and semi-	<ol> <li>3.3 Open spaces with little or no</li> </ol>	3.3.1 Beaches, dunes and sand	3.3.1	Sparsely vegetation areas	6.2.1.3 River banks	C3.7	Unvegetated or sparsely vegetated shores with	no Annexl habitat		
wetlands			systems and humid dune slacks	natural areas	vegetation	plains					non-mobile substrates	type		
Marine/coastal wetlands	Estuarine waters	F	permanent water of estuaries and estuarine systems of deltas	5 Water bodies	5.2 Marine waters	5.2.2 Estuaries	5.2.2	Marine inlets and transitional waters	8.2.2 River estuaries and estuarine waters of deltas	X01	Estuaries	1130	-	
Marine/coastal wetlands	Intertidal mud, sand or salt flats	G		4 Wetlands	4.2 Coastal wetlands	4.2.3 Intertidal flats	4.2.3	Marine inlets and transitional waters	8.4 Intertidal flats	A2.1	Littoral coarse sediment	1140		
Marine/coastal														
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wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal	Intertidal mud, sand or salt flats	G		4 Wetlands	4.2 Coastal wetlands	4.2.3 Intertidal flats	4.2.3	Marine inlets and transitional waters Marine inlets and transitional waters Marine inlets and transitional waters Marine inlets and	8.4 Intertidal flats	A2.3	Littoral mud Littoral mixed sediments Littoral sediments dominated by aquatic	1140	>	
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wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands	Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal marshes Intertidal mars	G G H H H H H J J J J K K	marther, includes taid intakish and freshwater marbers includes salt marsher, salt meadows, saltings, raised salt marthers, includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes taid brackish and feshwater marshes includes taid brackish and feshwater marshes includes feshwater desla lapons with a task to one relatively narrow connection to the salt. Includes feshwater della lapons	4 Wetlands 4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 7 Wetlands 8 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Watlands 5 Watlands 5 Watlands	4.2 Coastal wetlands 4.3 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 4.3 Coastal wetlands 4.3 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 5.2 Marine waterands 5.2 Marine waters 5.2 Marine waters 5.2 Marine waters	423 intertidal flats 423 intertidal flats 423 intertidal flats 423 intertidal flats 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 521 Costal 521 Costal 521 Costal 521 Costal	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521	Marine hields and transitional waters transitional waters dramational waters dramational waters dramational waters arransitional waters arransitional waters farms hields and transitional waters drams hields and transitional waters	8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.11 Salt manhes without reeds 8.12 Salt manhes without reeds 8.12 Salt manhes without reeds 8.12 Coattal lagoons 8.12 Coastal lagoons 8.12 Coastal lagoons 8.12 Coastal lagoons 8.13 Salt Salt Salt Salt Salt Salt Salt Salt	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X03 X02 X02 X02	Litoral mud Litoral mud Litoral mud Litoral mud Litoral mud sediments Coastal adments dominated by aquatic availaborems Coastal admants and saline reedbeds Coastal admanthes and saline	1140 1140 1140 1330 1630 1420 1320 1320 1320 0 2150 100 1150 1150 1150 1150	> # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifiers "reshwater" and Enini L3 includes "saline in the definitions". CLC class S12 includes fresh water bodies about shoreline This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline in the definitions".
wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal Marine/coastal wetlands Marine/coastal Marine/co	Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal marshes Intertidal mars	С С С К К С С С С С С С С С С С С С С С	marther, includes taid intakish and freshwater marbers includes salt marsher, salt meadows, saltings, raised salt marthers, includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes salt marshes, salt meadows, saltings, raised salt marshes; includes taid brackish and feshwater marshes includes taid brackish and feshwater marshes includes taid brackish and feshwater marshes includes feshwater desla lapons with a task to one relatively narrow connection to the salt. Includes feshwater della lapons	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies 5 Water bodies	4.2 Coastal wetlands 4.3 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 4.3 Coastal wetlands 4.3 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 4.2 Coastal wetlands 5.2 Marine waterands 5.2 Marine waters 5.2 Marine waters 5.2 Marine waters	423 Interitial flats 423 Interitial flats 423 Interitial flats 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 521 Costat 521 Costat 521 Costat 521 Costat	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521	Marine Index and transitional waters water in the second second second transitional waters darine index and transitional waters waters in the second second second transitional waters darine index and transitional waters transitional waters darine index and transitional waters darine index and the second darine index and the second darine index and the second darine index and the second darine index and the	8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.11 Salt manhes without reeds 8.12 Salt manhes without reeds 8.12 Salt manhes without reeds 8.12 Coattal lagoons 8.12 Coastal lagoons 8.12 Coastal lagoons 8.12 Coastal lagoons 8.13 Salt Salt Salt Salt Salt Salt Salt Salt	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X03 X02 X02 X02	Litoral mud Litora	1140 1140 1140 1330 1630 1420 1330 1320 1320 0 2150 100 1150 1150 1150 1150	> # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifiers "reshwater" and Enini L3 includes "saline in the definitions". CLC class S12 includes fresh water bodies about shoreline This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline in the definitions".
wetlands Marine/coastal Wetlands Marine/coastal Wetlands Marine/coastal Wetlands Marine/coastal Wetlands Marine/coastal Wetlands Marine/coastal Wetlands Marine/coastal Wetlands	Intertidal mud, sand or saht flats Intertidal mud, sand or saht flats Intertidal mud, sand or saht flats Intertidal marshes Intertidal marshes	С С С Н Н Н Н Н Ц І І І І І І К К К К	marther, includes tald Incikion and freshwater marbles includes in markes, ail meadows, alting, raide dah marbher, includes tidal brackion and freshwater marshes includes salt markhes, ail meadows, alting, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and freshwater marbher includes salt marbhes, ail meadows, salting, raide dah marbher, includes tidal brackion and freshwater marbher includes salt marbhes, ail meadows, salting, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ail meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ail meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ailt meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes marbher, ailt meadows, marbhar treatskin to saline lapons with at least one relatively brackion to saline lapons with at least one relatively includes freshwater delta lapons includes freshwater delta lapons includes freshwater delta lapons	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 7 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies	4.2 Coastal wetlands 4.2 Coastal wetlands 5.2 Marine waters 5.2 Marine waters 5.1 Inland waters 5.1 Inland waters	423 Intertidal flats 423 Intertidal flats 423 Intertidal flats 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 521 Costal 1420005 531 Costal 1420005 531 Water courses 531 Water courses	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521	Marine hields and transitional waters wearling waters for an international waters and the second second second transitional waters and transitional waters and transitional waters and transitional waters and transitional waters and transitional waters and transitional waters transitional waters Marine hields and transitional waters Revers and lakes Revers and lakes Revers and lakes Revers and lakes	8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.4 Interitial Plats 8.11 Salt marshes without reeds 8.12 Salt marshes without reeds 8.12 Salt marshes without reeds 8.12 Coastal lagoons 8.12	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X02 X03 X02 X03 X02 X03 X02 X03	Littoral mud Littoral mud Littoral mud Littoral mud sediments Littoral ediments Costal astmarshes and saline reedbeds Saline costal lagoons Saline costal lagoons Saline costal lagoons Costal saline costal lagoons Costa	1140 1140 1140 1330 1630 1310 1310 1320 1320 70 Anned habitat 1150 1150 1150 1150 1150 1150	> # # * * * * * * * * * * * * * * * *	includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifies "relativater" and Eunis L3 includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline the definitions".
wetlands Marine/coastal Marine	Intertidal much, sand or salt flats Intertidal much, sand or salt flats Intertidal much, sand or salt flats Intertidal manhes Intertidal Intertidation Castal brackithy sallen lagoons Castal forshwater lagoons Castal frashwater lagoons Intertidat flats Permanent nieng streamy credis Intertidat Streamy credis	G G G H H H H H H H H H K K K K K K K	marther, includes tald hackish and freshwater marbles includes stim markes, ail meddows, salling, raided all markes; includes tald brackish and feelnwater marskes includes stam markes, ail meddows, salling, raided all markes; includes tald brackish and feelnwater marskes includes stam markes, salt meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes all markes, and meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes all markes, all meddows, sallings, raided all markes; includes tald brackish and feelnwater markes markes; includes tald brackish and feelnwater markes includes all markes, all meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes; includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all markes, and meddows, and tald freshwater wamp domas as a includes freshwater delta lagoons includes freshwater delta lagoons includes markes delta lagoons includes waterfalls	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies	A2 Coastal wetlands     S2 Marine waters     S1 Inilard waters     S1 Inilard waters     S1 Inilard waters	423 Interidad flats 423 Interidad flats 423 Interidad flats 423 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 521 Costat 180000 521 Costat 180000 521 Costat 180000	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521 521 521	Marine hields and transitional waters transitional waters waters and waters damage in the second second transitional waters damage in the second second damage in the second second transitional waters damage in the second second damage in the second second second second damage in the second second second second damage in the second second second second second damage in the second second second second second second second second damage in the second se	8.4 Interitial flats 8.4 Interitial flats 8.4 Interitial flats 8.1 Isält manhes without reeds 8.1 I Salt manhes without reeds 8	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X02 X02 X03 X02 X03 X02 X03	Litoral mud Litoral mud Litoral mud Litoral sedments Litoral sedments dominated by aquatic anazonerms Costal asthmarshes and saline reetbeds Costal asthmarshes and saline ree	1140 1140 1140 1330 1630 1320 1320 1320 2190 no Ancet Abbitt type 1150 1160 1150 1150	> # # * * * * * * * * * * * * * * * * *	includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifies "relativater" and Eunis L3 includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline the definitions".
wetlands wetlands wetlands Marine/coastal wetlands	Intertidal mud, sand or saht flats Intertidal mud, sand or saht flats Intertidal mud, sand or saht flats Intertidal marshes Intertidal marshes	С С С Н Н Н Н Н Ц І І І І І І К К К К	marther, includes tald Incikion and freshwater marbles includes in markes, ail meadows, alting, raide dah marbher, includes tidal brackion and freshwater marshes includes salt markhes, ail meadows, alting, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and endows, nating, raide dah marbher, includes tidal brackion and freshwater marbher includes salt marbhes, ail meadows, salting, raide dah marbher, includes tidal brackion and freshwater marbher includes salt marbhes, ail meadows, salting, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ail meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ail meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes and marbhes, ailt meadows, mating, raide dah marbher, includes tidal brackion and freshwater marbher includes marbher, ailt meadows, marbhar treatskin to saline lapons with at least one relatively brackion to saline lapons with at least one relatively includes freshwater delta lapons includes freshwater delta lapons includes freshwater delta lapons	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 7 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies	4.2 Coastal wetlands 4.2 Coastal wetlands 5.2 Marine waters 5.2 Marine waters 5.1 Inland waters 5.1 Inland waters	423 Intertidal flats 423 Intertidal flats 423 Intertidal flats 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 421 Saltmanhes 521 Costal 1420005 531 Costal 1420005 531 Water courses 531 Water courses	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521	Marine hields and transitional waters wearling waters for an international waters and the second second second transitional waters and transitional waters and transitional waters and transitional waters and transitional waters and transitional waters and transitional waters transitional waters Marine hields and transitional waters Revers and lakes Revers and lakes Revers and lakes Revers and lakes	8.4 Interitial Plats 5.4 Interitial Plats 5.4 Interitial Plats 6.4 Interitial Plats 6.4 Interitial Plats 6.1 I Salt manhes without reeds 6.11 Salt manhes without reeds 6.11 Salt manhes without reeds 6.11 Salt manhes without reeds 6.12 Coatal lagoons 6.2.1 Coatal lagoons 6	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X02 X03 X02 X03 X02 X03 X02 X03	Litoral mud Litoral mud Litoral mud Litoral mud Litoral mud sediments Litoral adments dominated by aquatic anatosems Coastal saltmarshes and saline reedbeds Saline coastal lagoons Saline coastal lagoons Saline coastal lagoons Fankish coastal lagoons Permanent non-foldi, foat, turbulent Permanent non-fold	1140 1140 1140 1330 1630 1420 1320 1320 1320 1320 1320 1350 1350 1150 1150 1150 1150 1150 115	> # # * * * * * * * * * * * * * * * *	includes "saline in the definitions". CLC class S12 includes fresh water bodies about shore lime. This relation is not clear. Ramsar class specifiers "reshwater" and Enini L3 includes "saline in the definitions". CLC class S12 includes fresh water bodies about shoreline This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline in the definitions".
wetlands Marine/costal wetlands wetlands Marine/costal wetlands	Intertidal muck, sand or salt flats Intertidal muck, sand or salt flats Intertidal muck, sand or salt flats Intertidal marshes Intertidal mars	G G G H H H H H H H H H K K K K K K K	marther, includes tald hackish and freshwater marbles includes stim markes, ail meddows, salling, raided all markes; includes tald brackish and feelnwater marskes includes stam markes, ail meddows, salling, raided all markes; includes tald brackish and feelnwater marskes includes stam markes, salt meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes all markes, and meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes all markes, all meddows, sallings, raided all markes; includes tald brackish and feelnwater markes markes; includes tald brackish and feelnwater markes includes all markes, all meddows, sallings, raided all markes; includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes; includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all meddows, all markes, raided all markes, includes tald brackish and feelnwater markes includes markes, all markes, and meddows, and tald freshwater wamp domas as a includes freshwater delta lagoons includes freshwater delta lagoons includes markes delta lagoons includes waterfalls	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies 5 Water bodies	A2 Coastal wetlands     S.1 Maine waters     S.1 Iniand waters     S.1 Iniand waters	423 Interidad flats 423 Interidad flats 423 Interidad flats 423 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 421 Satmanhes 521 Costat 180000 521 Costat 180000 521 Costat 180000	423 423 423 421 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521 521 521	Marine hields and transitional waters transitional waters waters and waters damage in the second second transitional waters damage in the second second damage in the second second transitional waters damage in the second second damage in the second second second second damage in the second second second second damage in the second second second second second damage in the second second second second second second second second damage in the second se	8.4 Interitial Plats 8.1 I Salt marshes without reeds 8.1 Salt Salt marshes without reeds 8.1 Salt Salt marshes without reeds 8.1 Salt Salt Salt Salt Salt Salt Salt Salt	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X02 X02 X03 X02 X03 X02 X03	Litoral mud Litoral mud Litoral mud Litoral sedments Litoral sedments dominated by aquatic anazonerms Costal asthmarshes and saline reetbeds Costal asthmarshes and saline ree	1140 1140 1140 1330 1630 1310 1320 1320 1320 1320 1320 10 10 1150 1150 1150 1150 1150 1150 1	> # # * * * * * * * * * * * * * * * *	includes "saline in the definitions". CLC class 512 includes fresh water bodies about shore lime. This relation is not clear. Ramara class specifiers "relativated" and Enini 13 includes "saline in the definitions". CLC class 512 includes fresh water bodies about shoreline. This relation is not clear. Ramara class specifiers "freshwater" and Eunis 13 includes "saline in the definitions".
wetlands Marine/coastal wetlands wetlands wetlands Marine/coastal wetlands Inland wetlands Inland wetlands Inland wetlands Inland wetlands	Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal manhes Intertidal monthes Intertidal forstet wellands Coastal brackithy taltne lagoons Coastal brackithy taltne lagoons Coastal frashwater	G G G H H H H H H G K K K K K K K K K K	Inarches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes and marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes and tald Inscision and feel-invator marches includes and the saft saft and tald testimater assemb forms: Includes tald Inscision and feel-invator marches includes feel-invator forms: Includes feel-invator forms: Includes feel-invator to the saft includes feel-invator delta lagoons Includes feel-invator delta lagoons Includes feel-invator delta lagoons Includes waterfalls Includes waterfalls	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies	A2 Coastal wetlands     S.2 Marine waters     S.1 Inland waters     S.1 Inland waters     S.1 Inland waters	423 Intertidal flats 423 Intertidal flats 423 Intertidal flats 423 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 521 Costal 100005 521 Costal 100000	423 423 423 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521 521 521	Marine heles and transitional waters transitional waters waters and waters durante heles and transitional waters durante heles durante heles dur	8.4 Interitial Plats 5.4 Interitial Plats 5.4 Interitial Plats 6.4 Interitial Plats 6.4 Interitial Plats 6.1 I Salt manhes without reeds 6.11 Salt manhes without reeds 6.11 Salt manhes without reeds 6.11 Salt manhes without reeds 6.12 Coatal lagoons 6.2.1 Coatal lagoons 6	A2.3 A2.4 A2.6 A2.5 A2.5 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X03 X02 X03 X02 X03 X02 X03 X02 C2.2 C2.3 C2.4	Litoral mud Litoral mud Litoral mud Litoral sediments deminated by aquatic antonocems Coastal sathmanhes and saline reetbeds Coastal sathmanhes Coa	1140 1140 1140 1330 1630 1420 1320 1320 1320 1320 1350 1350 1150 1150 1150 1150 1150 115	> # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	includes "saline in the definitions". CLC class 512 includes fresh water bodies about shore lime. This relation is not clear. Ramara class specifiers "relativated" and Enini 13 includes "saline in the definitions". CLC class 512 includes fresh water bodies about shoreline. This relation is not clear. Ramara class specifiers "freshwater" and Eunis 13 includes "saline in the definitions".
wetlands Marine/coastal marine/coastal wetlands Marine/coastal wetlands Marine/coastal marine/coastal wetlands Marine/coastal wetlands Inland wetlands Inland wetlands	Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal marshes Intertidal mars	С С С С С П Н Н Н Н 1 1 1 1 1 1 1 1 1 1 1 1 1	Inarches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes saft marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes and marches, saft meadows, saftings, raised saft marches; includes tald Inscision and feel-invator marches includes and tald Inscision and feel-invator marches includes and the saft saft and tald testimater assemb forms: Includes tald Inscision and feel-invator marches includes feel-invator forms: Includes feel-invator forms: Includes feel-invator to the saft includes feel-invator delta lagoons Includes feel-invator delta lagoons Includes feel-invator delta lagoons Includes waterfalls Includes waterfalls	4 Wetlands 4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 6 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies	A2 Coastal wetlands     S.2 Marine waters     S.1 Initiand waters     S.1 Initiand waters     S.1 Initiand waters	423 Intertidal flats 423 Intertidal flats 423 Intertidal flats 423 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 521 Costal 100000 521 Costal 100000 511 Water courses 511 Water courses 511 Water courses	423 423 423 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521 521 521	Marine heles and transitional waters transitional waters water of the second second transitional waters durante heles and transitional waters dura	8.4 Interitial Plats 5.4 Interitial Plats 5.4 Interitial Plats 6.4 Interitial Plats 6.4 Interitial Plats 6.1 I Salt manhes without reeds 6.1 I Contal lagoons 6.1 Contal lagoons 6.1 I Contal lagoons 6.1 I Permanent Interconnected running water 6.1 I Permanent Interconnected running wate	A2.3 A2.4 A2.6 A2.5 A2.6 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X02 X02 X03 X02 X03 X02 X03	Litoral mud Litoral mud Litoral mud Litoral sedments Litoral sedments dominated by aquatic anazonerms Costal asthmarshes and saline reetbeds Costal asthmarshes and saline ree	1140 1140 1140 1330 1630 1420 1320 1320 1320 1320 1320 1350 1350 1150 1150 1150 1150 1150 115	> # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	includes "saline in the definitions". CLC class 512 includes fresh water bodies about shore lime. This relation is not clear. Ramara class specifiers "relativated" and Enini 13 includes "saline in the definitions". CLC class 512 includes fresh water bodies about shoreline. This relation is not clear. Ramara class specifiers "freshwater" and Eunis 13 includes "saline in the definitions".
vertlands Marine (costal) Marine (costal) Mari	Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal musi, sand or salt flats Intertidal manhes Intertidal monthes Intertidal forstet wellands Coastal brackithy taltne lagoons Coastal brackithy taltne lagoons Coastal frashwater	G G G H H H H H H G K K K K K K K K K K	Inarches; includes tald Inzikish and freshwater marbles includes saft marzhes; alt meadows, salting; raised saft anarbes; includes tald Inzikish and fechwater marshes includes tald markish and fechwater marshes includes saft marshes; saft meadows, salting; raised saft marshes; includes tald Inzikish and fechwater marshes includes saft marshes; saft meadows; salting; raised saft marshes; includes tald Inzikish and fechwater marshes includes saft marshes; alteneadows; salting; raised saft marshes; includes tald Inzikish and fechwater marshes includes saft marshes; alteneadows; salting; raised saft marshes; includes tald Inzikish and fechwater marshes includes saft marshes; alteneadows; salting; raised saft marshes; includes tald Inzikish and fechwater marshes includes in the saft saft saft saft saft saft saft marshes; includes tald Inzikish and fechwater marshes includes in the saft saft saft saft saft saft saft saft	4 Wetlands 4 Wetlands 4 Wetlands 5 Wetlands 5 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 9 Wetlands 5 Water bodies 5 Water bodies	4.2 Coastal wetlands 4.2 Coastal wetlands 5.2 Marine waters 5.2 Marine waters 5.1 Inland waters 5.1 Inland waters 5.1 Inland waters 5.1 Inland waters 5.1 Inland waters 5.1 Inland waters	423 Intertidal flats 423 Intertidal flats 423 Intertidal flats 423 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 421 Satmashes 521 Costal 100005 521 Costal 100000	423 423 423 421 421 421 421 421 421 421 421 521 521 521 521 521 521 521 521 521	Marine heles and transitional waters transitional waters waters and waters durante heles and transitional waters durante heles durante heles dur	8.4 Interitial flats 5.4 Interitial flats 8.4 Interitial flats 8.4 Interitial flats 8.1 Salt marshes without reeds 8.1 Coatal lagoons 8.2 I Coatal lagoons 8.2 I Coatal lagoons 8.2 I Coatal lagoons 8.2 I Coatal lagoons 8.1 Salt Salt Berconnected running water Salt Salt Salt Berconnected running water Salt Salt Salt Salt Salt Salt Salt Salt	A2.3 A2.4 A2.6 A2.5 A2.5 A2.7 A2.8 A2.9 B1.8 A2.9 B1.8 A2.9 B1.8 A2.5 X02 X02 X03 X02 X03 X02 X03 X02 X03 X02 C2.2 C2.3 C2.4	Litoral mud Litoral mud Litoral mud Litoral sediments deminated by aquatic antonocems Coastal sathmanhes and saline reetbeds Coastal sathmanhes Coa	1140 1140 1140 1330 1630 1420 1320 1320 1320 1320 1350 1350 1150 1150 1150 1150 1150 115	> # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	includes "saline in the definitions". CLC class 512 includes fresh water bodies alons shoreline This relation is not clear. Ramsar class specifies "17 relativater" and Eurois 13 includes "saline in the definitions". CLC class 512 relativates "read water bodies alons shoreline This relation is not clear. Ramsar class specifies "freshwater" and Eurois L3 includes "saline in the definitions".

Inland wetlands	Permanent freshwater lakes (over	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)	C1.2	Permanent mesotrophic lakes, ponds and pools	31A0		
	8 ha) Permanent freshwater lakes (over		-										¢.	
Inland wetlands	8 ha) Permanent freshwater lakes (over	0	includes large oxbow lakes		and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)	C1.3	Permanent eutrophic lakes, ponds and pools	3150		
Inland wetlands	8 ha)	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)	C1.4	Permanent dystrophic lakes, ponds and pools	3160		
Inland wetlands	Permanent freshwater lakes (over 8 ha)	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			3120	<	
Inland wetlands	Permanent freshwater lakes (over 8 ha)	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			3140		
Inland wetlands	Permanent freshwater lakes (over 8 ha)	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			2190		
Inland wetlands	Permanent freshwater lakes (over 8 ha)	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			3130	<	
Inland wetlands	Permanent freshwater lakes (over	0	includes large oxbow lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			3140	,	
Inland wetlands	8 ha) Permanent freshwater lakes (over	0	includes large oxbow lakes		and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha)			3190	~	
	8 ha) Permanent freshwater lakes (over		-											
Inland wetlands	8 ha) Seasonal/ intermittent freshwater	0	includes large oxbow lakes		and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.1 Natural permanent water bodies (over 8 ha) 9.2.1.2 Natural seasonal/intermittent water bodies			7110		
Inland wetlands	lakes (over 8 ha)	P	includes floodplain lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	(over 8 ha)	C1.6	Temporary lakes, ponds and pools	3180	<	
Inland wetlands	Seasonal/ intermittent freshwater lakes (over 8 ha)	Р	includes floodplain lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.2 Natural seasonal/intermittent water bodies (over 8 ha)	C3.5	Temporary lakes, ponds and pools	3130		The CLC and Ramsar CLASSES in the SWOS document don't match with the indications of the EUNIS facsheet https://eunis.eea.europa.eu/habitats/69
Inland wetlands	Seasonal/intermittent freshwater	Р	includes floodplain lakes	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.2.1.2 Natural seasonal/intermittent water bodies	C3.6	Temporary lakes, ponds and pools	no Annexl habitat		The CLC class in SWOS document doesn't match with the indications of the
mana wetanas	lakes (over 8 ha) Permanent saline / brackish /		includes noouplain takes	5 Water boules 5.1 m	ind waters	S.I.I. Water boules		inters und lakes	(over 8 ha)		Permanent inland saline and brackish lakes.	type no Annexl habitat		EUNIS facsheet
Inland wetlands	alkaline lakes	Q					5.1.2		9.2.1.1 Natural permanent water bodies (over 8 ha)	C1.5	ponds and pools	type		
Inland wetlands	Seasonal/ intermittent saline/	R					5.1.2		9.2.1.2 Natural seasonal/intermittent water bodies	C3.7	Temporary lakes, ponds and pools	no Annexl habitat		The CLC class in the SWOS document doesn't match with the indications of EUNIS facsheet. This EUNIS class does not seem to totally match with the SWOS
interio wetterios	brackish/ alkaline lakes and flats	ĸ					J. 1.1		(over 8 ha)	0.7	remporary nakes, portes and pools	type		class. https://eunis.eea.europa.eu/habitats/1750
Inland wetlands	Permanent saline/ brackish/ alkaline marshes/ pools	Sp					4.1.1		7.1.2.1 Inland saline or brackish marshes without reeds (small ponds below 8 ha might be included)	D6.1	Inland saltmarshes	1340	<	
	Permanent saline/ brackish/								7.1.2.1 Inland saline or brackish marshes without					
Inland wetlands	alkaline marshes/ pools	Sp					4.1.1		reeds (small ponds below 8 ha might be included)	E6.1	Mediterranean inland salt steppes	1510		
Inland wetlands	Permanent saline/ brackish/	Sp					4.1.1		7.1.2.1 Inland saline or brackish marshes without	E6.2	Continental inland salt steppes	1530		
	alkaline marshes/ pools	44							reeds (small ponds below 8 ha might be included)	-0.2		UCAL	-	
Inland wetlands	Permanent saline/ brackish/ alkaline marshes/ pools	Sp					4.1.1	1	7.1.2.2 Inland saline or brackish marshes with reeds (small ponds below 8 ha might be included)	D6.2	Inland saline or brackish species-poor helophyte beds normally without free-standing water	1410		
	Seasonal/intermittent saline/			<u> </u>					7.1.2.1 Inland saline or brackish marshes without					
Inland wetlands	Seasonal/ intermittent saline/ brackish/ alkaline marshes/ pools	Ss					4.1.1	1	7.1.2.1 Inland saline or brackish marshes without reeds (small ponds below 8 ha might be included)	D6.1	Inland saltmarshes	1340	<	
Inland wetlands	Seasonal/ intermittent saline/	Ss					4.1.1		7.1.2.1 Inland saline or brackish marshes without	E6.1	Mediterranean inland salt steppes	1510		
iniand wetiands	brackish/ alkaline marshes/ pools	25					4.1.1		reeds (small ponds below 8 ha might be included)	E0.1	Mediterranean inland sait steppes	1510		
Inland wetlands	Seasonal/intermittent saline/ brackish/alkaline marshes/ pools	Ss					4.1.1		7.1.2.1 Inland saline or brackish marshes without reeds (small ponds below 8 ha might be included)	E6.2	Continental inland salt steppes	1530	<	
	Seasonal/intermittent saline/								7.1.2.2 Inland saline or brackish marshes with					
Inland wetlands	Seasonal/ intermittent saline/ brackish/ alkaline marshes/ pools	Ss					4.1.1		7.1.2.2 Inland saline or brackish marshes with reeds (small ponds below 8 ha might be included)	D6.2	Inland saline or brackish species-poor helophyte beds normally without free-standing water	1410		
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds	C3.4	Species-poor beds of low-growing water-	1150		
iniand wetiands	/pools	IP	soils; with emergent vegetation water-logged for at least most of the growing season	4 webands 4.1 Inia	to wetlands	4.1.1. Inland marsnes	4.1.1	webands	(small ponds below 8 ha might be included)	L3.4	fringing or amphibious vegetation	1150		
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	C3.4	Species-poor beds of low-growing water- fringing or amphibious vegetation	3110		
	/pools		most of the growing season ponds (below 8 ha); marshes and swamps on inorganic											
Inland wetlands	Permanent freshwater marshes /pools	Тр	soils; with emergent vegetation water-logged for at least	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	C3.4	Species-poor beds of low-growing water- fringing or amphibious vegetation	3120		
Inland wetlands	Permanent freshwater marshes	Тр	most of the growing season ponds (below 8 ha); marshes and swamps on inorganic	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds	C3.4	Species-poor beds of low-growing water-	3130		
iniand wetiands	/pools	IP	soils; with emergent vegetation water-logged for at least most of the growing season	4 webands 4.1 Inia	to wetlands	4.1.1. Inland marsnes	4.1.1	webands	(small ponds below 8 ha might be included)	L3.4	fringing or amphibious vegetation	3130		
Inland wetlands	Permanent freshwater marshes /nools	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	C3.4	Species-poor beds of low-growing water- fringing or amphibious vegetation	3170		
	,p		most of the growing season ponds (below 8 ha); marshes and swamps on inorganic						9.1.2.1 Permanent separated water bodies		Thighig of amphibious vegetation			
Inland wetlands	Permanent freshwater marshes /pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms, flood ponds below 8 ha)	C1.1	Permanent oligotrophic lakes, ponds and pools	3110	<	
to be advected as	Permanent freshwater marshes		ponds (below 8 ha); marshes and swamps on inorganic	C. Marchardter, C. d. La		5.1.2 Water bodies	5.1.2	D	9.1.2.1 Permanent separated water bodies			24.20		
Inland wetlands	/pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms, flood ponds below 8 ha)	C1.1	Permanent oligotrophic lakes, ponds and pools	3120	<	
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms,	C1.1	Permanent oligotrophic lakes, ponds and pools	3140		
	/poois		most of the growing season ponds (below 8 ha): marshes and swamps on inorganic						flood ponds below 8 hal 9.1.2.1 Permanent separated water bodies					
Inland wetlands	Permanent freshwater marshes /pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms,	C1.1	Permanent oligotrophic lakes, ponds and pools	2190		
	Permanent freshwater marshes		ponds (below 8 ha); marshes and swamps on inorganic						flood ponds below 8 hal 9.1.2.1 Permanent separated water bodies					
Inland wetlands	/pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms, flood ponds below 8 ha)	C1.2	Permanent mesotrophic lakes, ponds and pools	31A0	<	
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms,	C1.2	Permanent mesotrophic lakes, ponds and pools	3130	<	
-	/pools		most of the growing season ponds (below 8 ha); marshes and swamps on inorganic	<u>├</u>					flood ponds below 8 hal 9.1.2.1 Permanent separated water bodies					
Inland wetlands	Permanent freshwater marshes /pools	Тр	soils; with emergent vegetation water-logged for at least	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms,	C1.2	Permanent mesotrophic lakes, ponds and pools	3140		
	Permanent freshwater marshes		most of the growing season ponds (below 8 ha); marshes and swamps on inorganic						flood ponds below 8 ha) 9.1.2.1 Permanent separated water bodies					
Inland wetlands	/pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms, flood ponds below 8 ha)	C1.2	Permanent mesotrophic lakes, ponds and pools	3190	<	
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	<ol> <li>9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms,</li> </ol>	C1.3	Permanent eutrophic lakes, ponds and pools	3150		
	Abooliz		most of the growing season ponds (below 8 ha); marshes and swamps on inorganic						flood ponds below 8 ha) 9.1.2.1 Permanent separated water bodies					
Inland wetlands	Permanent freshwater marshes /pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms,	C1.4	Permanent dystrophic lakes, ponds and pools	3160		
In free days of the	Permanent freshwater marshes		ponds (below 8 ha); marshes and swamps on inorganic	T March 17					flood ponds below 8 ha) 9.1.2.1 Permanent separated water bodies		Record and the second	74.17	c	
Inland wetlands	/pools	Тр	soils; with emergent vegetation water-logged for at least most of the growing season	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	belonging to the river system (dead side-arms, flood ponds below 8 ha)	C1.4	Permanent dystrophic lakes, ponds and pools	7110	4	
Inland wetlands	Permanent freshwater marshes	Тр	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5 Water bodies 5.1 Inl	and waters	5.1.2 Water bodies	5.1.2	Rivers and lakes	<ol> <li>9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms,</li> </ol>	C1.5	Permanent inland saline and brackish lakes, ponds and pools	no Annexl habitat		
-	/pools		most of the growing season						flood ponds below 8 ha)		ponus and pools	type		
Inland wetlands	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	4.3.2 Natural seasonally or permanently wet grasslands	E3.1	Mediterranean tall humid grassland	6460	<	
	Seasonal/intermittent freshwater		includes sloughs, potholes, seasonally flooded meadows,						4.3.2 Natural seasonally or permanently wet			no Annexl habitat		
Inland wetlands	marshes/ pools on inorganic soils	Ts	sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	grasslands	E3.2	Mediterranean short humid grassland	type		
Inland wetlands	Seasonal/ intermittent freshwater	Ts	includes sloughs, potholes, seasonally flooded meadows,				3.2.1		4.3.2 Natural seasonally or permanently wet	E3.3	Sub-mediterranean humid meadows	no Annexl habitat	-	
	marshes/ pools on inorganic soils		sedge marshes						grasslands			type		
Inland wetlands	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	4.3.2 Natural seasonally or permanently wet grasslands	E3.4	Moist or wet eutrophic and mesotrophic grassland	6440	<	
	Seasonal/intermittent freshwater		includes sloughs, potholes, seasonally flooded meadows,						4.3.2 Natural seasonally or permanently wet		Moist or wet eutrophic and mesotrophic			
Inland wetlands	marshes/ pools on inorganic soils	Ts	sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	grasslands	E3.4	grassland	6450	<	
Inland wetlands	Seasonal/intermittent freshwater	Ts	includes sloughs, potholes, seasonally flooded meadows,	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	4.3.2 Natural seasonally or permanently wet	E3.5	Moist or wet oligotrophic grassland	6410	<	
	marshes/ pools on inorganic soils	-	sedge marshes						grasslands					
Inland wetlands	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	3.2.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	D5.3	Swamps and marshes dominated by Juncus effusus or other large Juncus spp.	no Annexl habitat type		
	Seasonal/intermittent freshwater		includes sloughs, potholes, seasonally flooded meadows,						7.1.1.1 Inland freshwater marshes without reeds		Species-poor beds of low-growing water-			ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type
Inland wetlands	marshes/ pools on inorganic soils	Ts	sedge marshes	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	(small ponds below 8 ha might be included)	C3.4	fringing or amphibious vegetation	3110		and CLC 411 or 212
Inland wetlands	Seasonal/intermittent freshwater	Ts	includes sloughs, potholes, seasonally flooded meadows,	4 Wetlands 4.1 Inla	nd wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds	C3.4	Species-poor beds of low-growing water-	3120		ACCORDING TO THE EUNIS WEB PAGE. C3.4 CORRESPOND TO To Ramsar type
	marshes/ pools on inorganic soils	-	sedge marshes						(small ponds below 8 ha might be included)		fringing or amphibious vegetation			

					1								
Inland wetlands	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	C3.4	Species-poor beds of low-growing water- fringing or amphibious vegetation	3130		ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type
Inland wetlands	Seasonal/ intermittent freshwater	Ts	includes sloughs, potholes, seasonally flooded meadows,	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.1 Inland freshwater marshes without reeds	C3.4	Species-poor beds of low-growing water-	3170		ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type
	marshes/ pools on inorganic soils Seasonal/ intermittent freshwater		sedge marshes includes sloughs, potholes, seasonally flooded meadows,					(small ponds below 8 ha might be included) 7.1.1.2 Inland freshwater marshes with reeds		fringing or amphibious vegetation	no Annexl habitat		
Inland wetlands	marshes/ pools on inorganic soils	Ts	sedge marshes	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	(small ponds below 8 ha might be included)	C3.1	Species-rich helophyte beds	type		
Inland wetlands	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.2 Inland freshwater marshes with reeds (small ponds below 8 ha might be included)	C3.2	Water-fringing reedbeds and tall helophytes other than canes	no Annexl habitat type		
Inland wetlands	Seasonal/ intermittent freshwater	Ts	includes sloughs, potholes, seasonally flooded meadows,	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.2 Inland freshwater marshes with reeds	C3.3	Water-fringing beds of tall canes	no Annexl habitat		
	marshes/ pools on inorganic soils Seasonal/ intermittent freshwater		sedge marshes includes sloughs, potholes, seasonally flooded meadows,					(small ponds below 8 ha might be included) 7.1.1.2 Inland freshwater marshes with reeds			type no Annexi habitat		
Inland wetlands	marshes/ pools on inorganic soils	Ts	sedge marshes	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	(small ponds below 8 ha might be included)	D5.1	Reedbeds normally without free-standing water	type		
Inland wetlands	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	4.1.1	Wetlands	7.1.1.2 Inland freshwater marshes with reeds (small ponds below 8 ha might be included)	D5.2	Beds of large sedges normally without free- standing water	7210	<	
Inland wetlands	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes			5.1.2		9.1.2.2 Seasonal/intermittent separated water bodies belonging to the river system (dead side-	C1.6	Temporary lakes, ponds and pools	3180	<	
to be advected as	Seasonal/intermittent freshwater	<b>x</b> .	includes sloughs, potholes, seasonally flooded meadows,	4 Wetlands 4.1 Inland wetlands			Wetlands	arms. flood ponds below 8 ha)					
Inland wetlands	marshes/ pools on inorganic soils Seasonal/intermittent freshwater	Ts	sedge marshes	4 Wetlands 4.1 Inland Wetlands	4.1.1. Inland marshes	3.2.1	webands						
Inland wetlands	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	Ts	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	5 Water bodies 5.1 Inland waters	5.1.2 Water bodies		Rivers and lakes						
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.1.1 Raised bogs	D1.1	Raised bogs	7120	<	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.1.2 Blanket bogs	D1.2	Blanket bogs	7130 no Annexl habitat	>	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands 4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs 4.1.2. Peatbogs	4.1.2	Wetlands Wetlands	7.2.2.1 Poor fens 7.2.2.2 Rich fens	D2.2 D4.1	Poor fens and soft-water spring mires Rich fens, including eutrophic tall-herb fens and	tvpe 7160	<	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.2.2 Rich fens	D4.1 D4.1	calcareous flushes and soaks Rich fens, including eutrophic tall-herb fens and	7230	-	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.3.1 Palsa mires	D3.1	calcareous flushes and soaks Palsa mires	7320	-	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.3.2 Aapa mires	D3.2	Aapa mires	7310	-	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.3.3 Polygon mires	D3.3	Polygon mires	no Annexi habitat type		
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.4.1 Transition mires and quaking bogs	D2.3	Transition mires and quaking bogs	7140	<	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs	4.1.2	Wetlands	7.2.4.1 Transition mires and quaking bogs	D2.3	Transition mires and quaking bogs	7150 no Annexi habitat	<	
Inland wetlands	Non-forested peatlands	U	includes shrub or open bogs, swamps, fens	4 Wetlands 4.1 Inland wetlands 4 Wetlands 4.1 Inland wetlands	4.1.2. Peatbogs 4.1.2. Peatbogs	4.1.2	Wetlands Wetlands	7.2.4.2 Valley mires 7.2.5 Peat extraction, hydrological modifications	D2.1	Valley mires	type		
		-	includes shrub or open bogs, swamps, tens	4 Wetlands 4.1 Inland Wetlands	4.1.2. Peatbogs	4.1.2	webands	4.3.2 Natural seasonally or permanently wet		Moist or wet eutrophic and mesotrophic			
Inland wetlands	Alpine wetlands	Va	snowmelt includes alpine meadows, temporary waters from					grasslands	E3.4	grassland			
Inland wetlands	Alpine wetlands	Va	snowmelt						E3.5	Moist or wet oligotrophic grassland			
Inland wetlands	Alpine wetlands	Va	includes alpine meadows, temporary waters from snowmelt						E4	Alpine and subalpine grasslands			
Inland wetlands	Alpine wetlands	Va	includes alpine meadows, temporary waters from snowmelt						C1.6	: Temporary lakes, ponds and pools			
Inland wetlands	Tundra wetlands	Vt	includes tundra pools, temporary waters from snowmelt					9.2.1.2 Natural seasonal/intermittent water bodies (over 8 ha)					
Inland wetlands	Shrub-dominated wetlands	w	shrub swamps, shrub-dominated freshwater marshes, shrub carr, alder thicket on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F4.1	Wet heaths	4010	<	
Inland wetlands	Shrub-dominated wetlands	w	shrub swamps, shrub-dominated freshwater marshes, shrub carr, alder thicket on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F4.1	Wet heaths	4020	<	
Inland wetlands	Shrub-dominated wetlands	w	shrub swamps, shrub-dominated freshwater marshes,	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F9.1	Riverine scrub	3240	<	
Inland wetlands	Shrub-dominated wetlands	w	shrub carr, alder thicket on inorganic soils shrub swamps, shrub-dominated freshwater marshes,		4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F9.1	Riverine scrub	3230		
			shrub carr, alder thicket on inorganic soils shrub swamps, shrub-dominated freshwater marshes,								no Annexl habitat	-	
Inland wetlands	Shrub-dominated wetlands	w	shrub carr, alder thicket on inorganic soils shrub swamps, shrub-dominated freshwater marshes,		4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F9.2	Willow carr and fen scrub	type		
Inland wetlands	Shrub-dominated wetlands	w	shrub carr, alder thicket on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.2.2	Wetlands	5.1.1.3 Wet heaths	F9.3	Southern riparian galleries and thickets	92D0	=	
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.1	Wetlands	3.1.1 Riparian and fluvial broadleaved forest	G1.1	Riparian and gallery woodland, with dominant alder, birch, poplar or willow	9280	<	ACCORDING TO THE THE EUNIS WEB PAGE, G1.1 CORRESPOND TO XF Ramsar type and CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.1	Wetlands	3.1.1 Riparian and fluvial broadleaved forest	G1.1	Riparian and gallery woodland, with dominant alder, birch, poplar or willow	92A0		ACCORDING TO THE EUNIS WEB PAGE, G1.1 CORRESPOND TO XF Ramsar type and CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.1	Wetlands	3.1.1 Riparian and fluvial broadleaved forest	G1.1	Riparian and gallery woodland, with dominant alder, birch, poplar or willow	91 <mark>EO</mark>		ACCORDING TO THE EUNIS WEB PAGE, G1.1 CORRESPOND TO XF Ramsar type and CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.1	Wetlands	3.1.1 Riparian and fluvial broadleaved forest	G1.3	Mediterranean riparian woodland	92C0	<	ACCORDING TO THE EUNIS WEB PAGE, G1.3 CORRESPOND TO CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.1	Wetlands	3.1.1 Riparian and fluvial broadleaved forest	G1.3	Mediterranean riparian woodland	92A0		ACCORDING TO THE EUNIS WEB PAGE, G1.3 CORRESPOND TO CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.3	Wetlands	3.3.1 Riparian and fluvial mixed forest	G1.2	Mixed riparian floodplain and gallery woodland	91F0	<	ACCORDING TO THE EUNIS WEB PAGE, G1.2 CORRESPOND TO CLC 311
Inland wetlands	westands Freshwater, tree-dominated-	×f	forests, wooded swamps on inorganic soils includes treshwater swamp forests, seasonally Hooded- forests, wooded swamps on inormalis soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes	3.1.3	Wetlands	3.3.1 Riparian and fluvial mixed forest	61.3	Mixed riparian floodplain and gallery woodland	91		ACCORDING TO THE EUNIS WEB PAGE, G1.3 CORRESPOND TO CLC 311
Inland wetlands	Freshwater, tree-dominated wetlands	Xf	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	4 Wetlands 4.1 Inland wetlands	4.1.1. Inland marshes		Wetlands	3.3.1 Riparian and fluvial mixed forest	G1.2	Mixed riparian floodplain and gallery woodland	91EO		ACCORDING TO THE EUNIS WEB PAGE, G1.2 CORRESPOND TO CLC 311
Inland wetlands	Forested peatlands	Хр	peatswamp forests			3.1.1		3.1.2 Broadleaved swamp forest	G1.4	Broadleaved swamp woodland not on acid peat	no Annexl habitat type no Annexl habitat		
Inland wetlands	Forested peatlands	Хр	peatswamp forests		-	3.1.1		3.1.2 Broadleaved swamp forest	G1.5	Broadleaved swamp woodland not on acid peat	no Annexi habitat type 9080	<	
Inland wetlands	Forested peatlands Forested peatlands	Хр Хр	peatswamp forests peatswamp forests			3.1.1		3.1.2 Broadleaved swamp forest 3.1.2 Broadleaved swamp forest	G1.5 G1.5	Broadleaved swamp woodland on acid peat Broadleaved swamp woodland on acid peat	9080 91D0	<	
Inland wetlands	Forested peatlands	хр	peatswamp forests			3.1.2		3.2.2 Coniferous swamp forest	G3.D	Boreal bog conifer woodland	9100		<u> </u>
Inland wetlands	Forested peatiands	хр	peatswamp forests			3.1.2		3.2.2 Coniferous swamp forest 3.2.2 Coniferous swamp forest	G3.D	Nemoral bog conifer woodland	9100		
Inland wetlands	Forested peatlands	Хр	peatswamp forests			3.1.2		3.3.2 Mixed swamp forest	G3.E G4.1	Mixed swamp woodland	no Annexl habitat	*	1
Inland wetlands	Forested peatlands	Xp	p <del>eatswamp forests</del>			3.1.3		3.3.2 Mixed swamp forest	65.6	Mixed swamp woodland	9030	*	
Inland wetlands	Freshwater springs; oases	Y		5 Water bodies 5.1 Inland waters	5.1.1 Water courses	4.1.1	Rivers and lakes	7.1.1 Inland freshwater marshes (small ponds below 8 ha might be included)	C2.1	C2.1 : Springs, spring brooks and geysers	7160	<	
Inland wetlands	Freshwater springs; oases	Y		5 Water bodies 5.1 Inland waters	5.1.1 Water courses	4.1.1	Rivers and lakes	<li>7.1.1 Inland freshwater marshes (small ponds below 8 ha might be included)</li>	C2.1	C2.1 : Springs, spring brooks and geysers	7220	<	
Inland wetlands	Freshwater springs; oases	Y		5 Water bodies 5.1 Inland waters	5.1.1 Water courses	4.1.1	Rivers and lakes	<ul> <li>7.1.1 Inland freshwater marshes (small ponds below 8 ha might be included)</li> <li>7.1.1 Inland freshwater marshes (small ponds below 8 ha</li> </ul>	C2.1	C2.1 : Springs, spring brooks and geysers	31A0	<	
Inland wetlands	Freshwater springs; oases	Y		5 Water bodies 5.1 Inland waters	5.1.1 Water courses	4.1.1	Rivers and lakes	might be included)	C2.1	C2.1 : Springs, spring brooks and geysers	32A0	<	4
Inland wetlands	Geothermal wetlands	Zg							C2.1	Springs, spring brooks and geysers	31A0	<	

Marine/coastal wetlands	Karst and other subterranean hydrological systems	Zk(a)	marine/coastal			C1.6 , C1.67, C1.3, C1.1, C.1.2; C1.4		3180, 3190		
iniand wetlands	Karst-and-other-subterranean- hydrological-systems	Zk(b)	inland			<del>C1.6 , C1.67,</del> C <del>1.3 , C1.1 , C.1.2</del> ; <del>C1.4</del>		<del>3180, 3190</del>		
nland wetlands	Karst and other subterranean hydrological systems	Zk(b)	inland			C1.67	Turlough and lake-bottom meadows	3180		
land wetlands	Karst and other subterranean hydrological systems	Zk(b)	inland			C1.2	Permanent mesotrophic lakes, ponds and poo	3190	<	
	Karst and other subterranean hydrological systems	Zk(c)	human-made							

					RAI	ASAR Classification		CLC	MAES ecosystem ty	/pes		EUNIS	Anne	x I habitats		
USTcheck Ch	Check Link EUNIS - CLC	Ramsar characteristics level 1	Ramsar characteristi cs level 2	Ramsar Ramsar i characteristi cs level 3 cs level 4	Current Ramsar wetland typ	e Current Ramsar wetland type	Characteristics of Ramsar wetland type	CLC crosswalk in SWOS	MAES Class Name and Code (as modified by SWOS H2020 project)	MAES -DS- Main ecosystem type	EUNIS Level 3 Class Code	EUNIS Level 3 Class Name	Annex I_ EUNIS Relation	Annex I habitat type	Annex I habitat type name	NOTES
			Cs level 2	GIEWES GIEWEN	code							Highly artificial saline and brackish standing				
x x		Human-made wetlands			1	Aquaculture ponds	e.g. fish/shrimp	5.1.2	9.2.2.2 Artificial fish ponds		15.1	waters		no Annexi habitat type		Maybe add J5.12 (Saline and brackish industrial lagoons and canals);
x x		Human-made wetlands			1	Aquaculture ponds	e.g. fish/shrimp includes farm ponds, stock ponds, small tanks; (generally	5.1.2	9.2.2.2 Artificial fish ponds 9.2.2.1 Ponds and lakes with completely man-made		15.3	Highly artificial non-saline standing waters Highly artificial saline and brackish standing		no Annexi habitat type		Maybe add J5.12 (Saline and brackish industrial lagoons and canals);
x x		Human-made wetlands Human-made wetlands			2	Ponds Ponds	helow 8 hal includes farm ponds, stock ponds, small tanks; (generally	5.1.2	structure (eenerally below 8 ha) 9.2.2.1 Ponds and lakes with completely man-made	Urban	15.1	Highly artificial non-saline standing waters		no Annexi habitat type		
x x		Human-made wetlands Human-made wetlands			2	Ponds Irrigated land	below 8 hal includes irrigation channels and rice fields	2.1.3	structure (eenerally below 8 ha) 2.1.3.1 Rice fields	Urban Cropland	15.3	Highly artificial non-saline standing waters Inundated or inundatable croplands, including rice		no Annexi habitat type		According to the EUNIS web page and SWOS, the I1.4 corresponds to 2.1.3 class of
	rranean tall humid grassland =	Human-made wetlands			4	Seasonally flooded agricultural land	including intensively management or grazed wet meadow	2.3.1	4.3.1 Managed or grazed wet meadow or pasture	Copana	E3.1	fields Mediterranean tall humid grassland	-	6420	Mediterranean tall humid grasslands of the Molinio-	ac
	rranean tall humid grassland =	Human-made wetlands			4	Seasonally flooded agricultural land	or pasture including intensively management or grazed wet meadow	2.3.1	4.3.1 Managed or grazed wet meadow or pasture		E3.1	Mediterranean tall humid grassland	<	6460	Holoschoenion Peat grasslands of Troodos	
x 3.2.1 Natural j E3.2 - Mediter	I grassland erranean short humid grassland	Human-made wetlands			4	Seasonally flooded agricultural land	or pasture including intensively management or grazed wet meadow	2.3.1			E3.2	Mediterranean short humid grassland		no Annexi habitat type	The grade of Thomas	
x = 3.2.1. Natur E3.3 - Sub-me	ural grassland rediterranean humid meadows =	Human-made wetlands			4	Seasonally flooded agricultural land	or pasture including intensively management or grazed wet meadow	2.3.1	4.3.1 Managed or grazed wet meadow or pasture 4.3.1 Managed or grazed wet meadow or pasture		E3.2 E3.3	Sub-mediterranean humid meadows		no Annexi habitat type		
x 3.2.1. Natural	al grassland or wet eutrophic and	Human-made wetlands			+ ·	Seasonally flooded agricultural land	or pasture	2.3.1	4.3.1 Managed or grazed wet meadow or pasture		E3.3	Sub-mediterranean furtio meacows		no Annexi nabitat type		
mesotrophic g x grassland	c grassland = 3.2.1. Natural	Human-made wetlands			4	Seasonally flooded agricultural land	including intensively management or grazed wet meadow or pasture	2.3.1	4.3.1 Managed or grazed wet meadow or pasture		E3.4	Moist or wet eutrophic and mesotrophic grassland	<	6440	Alluvial meadows of river valleys of the Chidon dubii	
	or wet eutrophic and c grassland = 3.2.1. Natural	Human-made wetlands			4	Seasonally flooded agricultural land	including intensively management or grazed wet meadow	2.3.1	4.3.1 Managed or grazed wet meadow or pasture		E3.4	Moist or wet eutrophic and mesotrophic grassland	~	6450	Northern boreal alluvial meadows	
x grassland	or wet oligotrophic grassland =						or pasture including intensively management or grazed wet meadow								Molinia meadows on calcareous, peaty or clayey-silt-laden solb	
x 3.2.1. Natural	al grassland	Human-made wetlands			4	Seasonally flooded agricultural land	or pasture including intensively management or grazed wet meadow	2.3.1	4.3.1 Managed or grazed wet meadow or pasture		E3.5	Moist or wet oligotrophic grassland	<	6410	(Molinion caeruleae)	
x x		Human-made wetlands			4	Seasonally flooded agricultural land	or nasture salt pans, salines, etc.	2.3.1	9.22.5 Inland saltoans	Marine inlets and	J5.1	Hiphy attificial saline and brackish standing waters		no Annexi habitat type		
x x		Human-made wetlands			5	Salt exploitation sites	sait pans, saines, etc.	4.2.2	8.3 Coastal salipans (highly artificial salinas)	transitional waters Marine inlets and	J5.12	Satworks		no Annexi habitat type		
x x		Human-made wetlands	1		6	Water storage areas	reservoirs/ barrages/ dams/ impoundments (generally over 8 ha)	5.1.2	9.2.2.4 Other reservoirs/barrages/dams/impoundments etc (cenerally over 8 ha)	transitional waters	J5.1	Highly artificial saline and brackish standing waters		no Annexi habitat type		
- x x		Human-made wetlands			6	Water storage areas	reservoirs/ barrages/ dams/ impoundments (generally over 8 ha)	5.1.2	9.2.2.4 Other reservoirs/barrages/dams/impoundments etc (cenerally over 8 ha)		J5.3	Highly artificial non-saline standing waters		no Annexi habitat type		
x x		Human-made wetlands			7	Excavations	gravel/ brick/ clay pits; borrow pits, mining pools	5.1.2	9.2.2.3 Standing water bodies of extractive mineral sites	Urban	15.1	Highly artificial saline and brackish standing waters		no Annexi habitat type		
x x		Human-made wetlands			7	Excavations	gravel/ brick/ clay pits; borrow pits, mining pools	5.1.2	9.22.3 Standing water bodies of extractive mineral sites 9.22.1 Ponds and lakes with completely man-made structure	Urban	15.3	Highly artificial non-saline standing waters		no Annexi habitat type		
x x		Human-made wetlands			8	Wastewater treatment areas	sewage farms, settling ponds, oxidation basins, etc.	5.1.2	(cenerally below 8 ha) 9.2.2.4 Other reservoirs barraces/dams/impoundments etc	Urban	15.1	Highly artificial non-saline standing waters Highly artificial saline and brackish standing waters		no Annexi habitat type		
x x		Human-made wetlands			8	Wastewater treatment areas	sewage farms, settling ponds, oxidation basins, etc.	5.1.2	(cenerally over 8 ha) 9.2.2.1 Ponds and lakes with completely man-made structure	Urban	15.1	0,7		no Annexi habitat type		
x x		Human-made wetlands Human-made wetlands			8	Wastewater treatment areas	sewage farms, settling ponds, oxidation basins, etc. sewage farms, settling ponds, oxidation basins, etc.	5.1.2	(nenerally helow 8 ha) 9.22.4 Other reservoirs/barrages/dams/impoundments etc	Urban Urban	15.3 15.3	Highly artificial non-saline standing waters Highly artificial non-saline standing waters		no Annexi habitat type no Annexi habitat type		
x x		Human-made wetlands			9	Canals and drainage channels, ditches		5.1.1	(cenerally over 8 ha) 9.1.1.3 Highly modified natural water courses and canals		J5.2	Highly artificial saline and brackish running waters		no Annexi habitat type		
x x		Human-made wetlands			9	Canals and drainage channels, ditches		5.1.1	9.1.1.3 Highly modified natural water courses and ranals		15.5	Highly artificial non-saline fountains and cascades		no Annexi habitat type		
x x		Human-made wetlands			9	Canals and drainage channels, ditches		5.1.1	9.1.1.3 Highly modified natural water courses and ranak		15.4	Highly artificial non-saline running waters		no Annexi habitat type		
Needs to be Intertidal flats		Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.1	High energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	energy littoral rock = 4.2.3. Its	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.1	High energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	erate energy littoral rock = 4.2.3. Its	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.2	Moderate energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.2 - Moder Needs to be Intertidal flats	erate energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.2	Moderate energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.3 - Low en Needs to be Intertidal flats	energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at	Marine inlets and transitional waters	A1.3	Low energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide; includes sea bays and straits	5.2.3	10.1.1 Marine waters less than six metres deep at	Marine inlets and	A1.3	Low energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.4 - Feature	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	in most cases less than six metres deep at low tide;	5.2.3	10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.4 - Feature	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Soline water	Permanent -5 m deep	A	Permanent shallow marine waters	includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent <6 m deep	A	Permanent shallow marine waters	includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		8330	Submerged or partially submerged sea caves	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A2.1 - Littoral	ral coarse sediment = 4.2.3.	Marine/coastal wetlands	Saline water			Permanent shallow marine waters	includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.1	Littoral coarse sediment		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	al sand and muddy sand = 4.2.3.	Marine/coastal wetlands	Soline water	Permanent <6 m deep	A	Permanent shallow marine waters	includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.2	Littoral sand and muddy sand		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats		Marine/coastal wetlands	Soline water	Permanent <6 m deep	A	Permanent shallow marine waters	includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.3	Littoral mud		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
A2.4 - Littoral	al mud = 4.2.3. Intertidal flats al mixed sediments = 4.2.3.	Marine/coastal wetlands	Saline water		A .		includes sea bays and straits in most cases less than six metres deep at low tide;	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.5			1160		
Needs to be Intertidal flats A1.1 - High en	its energy littoral rock = 4.2.3.		Same water	Permanent <6 m deep Underwate		Permanent shallow marine waters	includes sea bays and straits includes kelp beds, sea-grass beds, tropical marine		low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and		Littoral mixed sediments	*		Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent vegetation	B	Marine subtidal aquatic beds	meadows includes kelp beds, sea-grass beds, tropical marine	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.1	High energy littoral rock	*	1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	its rate energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent vegetation	Y B	Marine subtidal aquatic beds	meadows includes kelp beds, sea-grass beds, tropical marine	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.1	High energy littoral rock	*	1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats		Marine/coastal wetlands	Saline water	Permanent vegetation Underwate	B	Marine subtidal aquatic beds	meadows includes kelp beds, sea-grass beds, tropical marine	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.2	Moderate energy littoral rock	*	1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	its	Marine/coastal wetlands	Saline water	Permanent vegetation	В	Marine subtidal aquatic beds	meadows	5.2.3	low tide	transitional waters	A1.2	Moderate energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	energy littoral rock = 4.2.3. energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent vegetation	B	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.3	Low energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	its	Marine/coastal wetlands	Saline water	Permanent Underwate wegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.3	Low energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats		Marine/coastal wetlands	Saline water	Permanent Underwate vegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.4	Features of littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats		Marine/coastal wetlands	Saline water	vegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.4	Features of littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	res of littoral rock = 4.2.3. its	Marine/coastal wetlands	Saline water	Permanent Underwate wegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.4	Features of littoral rock		8330	Submerged or partially submerged sea caves	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats		Intertidal flats	Saline water	Permanent Underwate wegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A2.1	Littoral coarse sediment		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A2.2 - Littoral Needs to be Intertidal flats	al sand and muddy sand = 4.2.3. Its	Marine/coastal wetlands	Saline water	Permanent Underwate wegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A2.2	Littoral sand and muddy sand		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be A2.3 - Littoral	al mud = 4.2.3. Intertidal flats	Marine/coastal wetlands	Saline water	Permanent Underwate vegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A2.3	Littoral mud		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A2.4 - Littoral Needs to be Intertidal flats	al mixed sediments = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Underwate wegetation	У В	Marine subtidal aquatic beds	includes kelp beds, sea-grass beds, tropical marine meadows	5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A2.4	Littoral mixed sediments		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.1 - High en Needs to be Intertidal flats		Marine/coastal wetlands	Saline water	Permanent Coral reefs	c	Coral reefs		5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.1	High energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Coral reefs	c	Coral reefs		5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.1	High energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.2 - Modera Needs to be Intertidal flats	rate energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Coral reefs	c	Coral reefs		5.2.3	10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and transitional waters	A1.2	Moderate energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.2 - Modera Needs to be Intertidal flats	rate energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Corol reefs	c	Coral reefs		5.2.3	10.1.1 Marine waters less than six metres deep at how tide	Marine inlets and transitional waters	A1.2	Moderate energy littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	nergy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Coral reefs	c	Coral reefs		5.2.3	tow tide 10.1.1 Marine waters less than six metres deep at low tide	Marine inlets and	A1.3	Low energy littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
A1.3 - Low en	energy littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water			Coral reefs		5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.3	Low energy littoral rock		1170	Reafs	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.4 - Feature	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Corol reefs	c	Coral reefs		5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water	Permanent Corol reefs	-	Coral reefs		5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		1170	Reefs	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.4 - Feature	res of littoral rock = 4.2.3.	Marine/coastal wetlands	Saline water			Coral reefs		5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A1.4	Features of littoral rock		8330	Submerged or partially submerged sea caves	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	its ral coarse sediment = 4.2.3.				_				low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and						
Needs to be Intertidal flats A2.2 - Littoral	its al sand and muddy sand = 4.2.3.	Intertidal flats	Saline water	Permanent Corol reefs	_	Coral reefs		5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.1	Littoral coarse sediment	*	1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	its	Marine/coastal wetlands	Saline water		c	Coral reefs		5.2.3	Iou tide 10.1.1 Marine waters less than six metres deep at	transitional waters Marine inlets and	A2.2	Littoral sand and muddy sand		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be A2.3 - Littoral	al mud = 4.2.3. Intertidal flats	Marine/coastal wetlands	Saline water	Permanent Corol reefs	c	Coral reefs	I	5.2.3	low tide	transitional waters	A2.3	Littoral mud		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1

A2.4 - Littoral mixed sediments = 4.2.3.	Marine/coastal wetlands Si	aline water	0	Corol reefs	c	Coral reefs		5.2.3	10.1.1 Marine waters less than six metres deep at	Marine inlets and	A2.4	Littoral mixed sediments		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.1 - High energy littoral rock = 4.2.3.	Marine/coastal wetlands	aine water	Shores	Rocky	C D	Coral reets	includes racia affichane idantis sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at	transitional waters	A2.4	Littoral moved sediments		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.1 - High energy littoral rock = 4.2.3.	Marine/coastal wetlands Si	aline water	Shores	Rocky	D		includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.1	High energy littoral rock		1160	Carge shardow inters and days	
Needs to be Intertidal flats A1.2 - Moderate energy littoral rock = 4.2.3.	Marine/coastal wetlands	aine water		Rocky	P	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.2			11/0	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.2 - Moderate energy littoral rock = 4.2.3.	Marine/coastal wetlands Si		Shores		D			5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.2	Moderate energy littoral rock		1160	Large shallow inlets and bays	
Needs to be Intertidal flats A1.3 - Low energy littoral rock = 4.2.3.	Marine/coastal wetlands Si	aline water	Shores	Rocky Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.2	Moderate energy littoral rock		11/0	Laree shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.3 - Low energy littoral rock = 4.2.3.	Marine/coastal wetlands Si	aine water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.3	Low energy littoral rock		1160	Earge standow inters and days	
Needs to be Intertidal flats A1.4 - Features of littoral rock = 4.2.3.	Marine/coastal wetlands Si	aline water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.4	Features of littoral rock		11/0	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.4 - Features of littoral rock = 4.2.3.	Marine/coastal wetlands	dine water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.4	Features of littoral rock		1160	Carge shardow inters and days	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats A1.4 - Features of littoral rock = 4.2.3.		aine water		Rocky	D			5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.4			8330	Neets	
Needs to be Intertidal flats	Marine/coastal wetlands Se Intertidal flats Se	aine water	Shores	Rocky	D	Rocky marine shores Rocky marine shores	includes rocky offshore islands, sea cliffs includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A1.4	Features of littoral rock Littoral coarse sediment		1160	Submerged or partially submerged sea caves	Multiple options to match EUNIS/RAMSAR/ANNEX 1 Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be A2.1 - Littoral coarse sediment = 4.2.3. A2.2 - Littoral sand and muddy sand = 4.2.3.	Marine/coastal wetlands	aline water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	Inw tide 10.1.1 Marine waters less than six metres deep at		A2.2	Littoral sand and muddy sand		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	Marine/coastal wetlands Se	aline water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A2.3	Littoral mud		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be A2.3 - Littoral mud = 4.2.3. Intertidal flats A2.4 - Littoral mixed sediments = 4.2.3.	Marine/coastal wetlands Si	aline water	Shores	Rocky	D	Rocky marine shores	includes rocky offshore islands, sea cliffs	5.2.3	low tide 10.1.1 Marine waters less than six metres deep at		A2.4	Littoral mixed sediments		1160	Large shallow inlets and bays	Multiple options to match EUNIS/RAMSAR/ANNEX 1
Needs to be Intertidal flats	Marine/coastal wetlands Si	aline water	Shores	Sand, shingle ar	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune	3.3.1	low tide 6.2.1.1 Beaches	Sparsely vegetation areas	81.1	Sand beach driftlines		1210	Annual vegetation of drift lines	
x x	Marine/coastal wetlands 3	dine water	300/45	shingle or nehhle Sond,	E		systems and humid dune slacks			sparsery vegetation areas					-	
x X	Marine/coastal wetlands Si	aline water	Shores	shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.1 Beaches	Sparsely vegetation areas	B1.1	Sand beach driftlines		1640	Boreal Baltic sandy beaches with perennial vegetation	1
x x	Marine/coastal wetlands Se	aline water	Shores	Sond, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.1 Beaches	Sparsely vegetation areas	B1.2	Sand beaches above the drift line		1610	Baltic esker islands with sandy, rocky and shingle bear vegetation and sublittoral vegetation	h
	Marine/coastal wetlands Si	aline water	Shores	Sand, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune	3.3.1	6.2.1.1 Beaches	Sparsely vegetation areas	B1.2	Sand beaches above the drift line		1640	Boreal Baltic sandy beaches with perennial vegetation	
x X				Sond,			systems and humid dune slacks includes sand bars, spits and sandy islets; includes dune									
x x	Marine/coastal wetlands Se	aine water	Shores	shingle or nethle Sond,	E	Sand, shingle or pebble shores	systems and humid dune slacks	3.3.1	6.2.1.2 Coastal and fluvial dunes without vegetation	Sparsely vegetation areas	B1.3	Shifting coastal dunes	*	1640	Boreal Baltic sandy beaches with perennial vegetation	
x X	Marine/coastal wetlands Se	aline water	Shores	shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.2 Coastal and fluvial dunes without vegetation	Sparsely vegetation areas	81.3	Shifting coastal dunes	,	2110	Embryonic shifting dunes	
	Marine/coastal wetlands S	aline water	Shores	Sand, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	777	777	81.8	Moist and wet dune slacks		2190	Humid dune slacks	Added
* *	Marine/coastal wetlands Si	aline water	Shores	Sand, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune	3.3.1	6.2.1.2 Coastal and fluvial dunes without vegetation	Sparsely vegetation areas	81.3	Shifting coastal dunes	,	2120	Shifting dunes along the shoreline with Ammophila	
x x C3.5 - Periodically inundated shores with				Sand,			systems and humid dune slacks includes sand bars, spits and sandy islets; includes dune					Periodically inundated shores with pioneer and			arenaria ("white dunes") Oligotrophic to mesotrophic standing waters with	
pioneer and ephemeral vegetation = 4.1.1. x Inland marshes	Marine/coastal wetlands Se	aline water	Shores	shingle or pebble	E	Sand, shingle or pebble shores	systems and humid dune slacks	3.3.1	6.2.1.3 River banks	Sparsely vegetation areas	G3.5	ephemeral vegetation		3130	vegetation of the Littorelletea uniflorae and/or of the Isolito-Nanojuncetea	
C3.5 - Periodically inundated shores with	Marine/coastal wetlands	aine water	Shores	Sand,-		Sand-shinele or gobble shores	includes sand bars, spits and sandy islets; includes dune-		6343 Averbanks	Sparsely venetation areas	-	Periodically inundated shores with pioneer and-		3330	Alpine rivers and the herbaceous vegetation along-	Rather delete: There might be contact zones of Alpine Rives in coastal areas, however, looking at the geographical distribution in Europe of this
pioneer and ephemeral vegetation = 4.1.1. x Inland marshes				petitie			systems and humid dune slacks					ophemoral vegetation			their banks	habitat type I would be hesitant to establish this link.
C3.5 - Periodically inundated shores with pioneer and ephemeral vegetation = 4.1.1.	Marine/coastal wetlands Si	aline water	Shores	Sand, shingle ar	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.3 River banks	Sparsely vegetation areas	C3.5	Periodically inundated shores with pioneer and ephemeral vegetation		3250	Constantly flowing Mediterranean rivers with Glaucium flavum	
x Inland marshes				peòble												Rather delete: There might be contact zones of rivers with muddy banks
C3.5 - Periodically inundated shores with	Marine/coastal wetlands Se	oine woter	Shores	<del>Sand,</del> <del>shingle or</del>	e	Sand, shingle or pebble shores	includes cand bare, spite and candy klote, includes dune- customs and humid dune clasks	3-3-1	6.2.1.3 River banks	Sparsely vegetation areas	<del>0.5</del>	Periodically inundated chores with pioneer and enhanced vesetation	+	3270	Rivers with modely banks with Choragodian rubri p.p. and Ridentian o.g. westation	in coastal areas. However, looking at the geographical distribution of this habitat type I would be hesitant to establish this link. Also because
pioneer and ephemeral vegetation = 4.1.1. x Inland marshes				pebble												muddy banks do not really match with sand, shingle and pebble substrates.
x X	Marine/coastal wetlands Se	aline water	Shores	Sond, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.3 River banks	Sparsely vegetation areas	C3.6	Unvegetated or sparsely vegetated shores with soft or mobile sediments		no Annexi habitat type		
-	Marine/coastal wetlands Si	aline water	Shores	Sand, shingle or	E	Sand, shingle or pebble shores	includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	3.3.1	6.2.1.3 River banks	Sparsely vegetation areas	G3.7	Unvegetated or sparsely vegetated shores with non-mobile substrates		no Annexi habitat type		
x x	Martin formation de	Saline or	Estuarine	nehhle		Estuarine waters	permanent water of estuaries and estuarine systems of	5.2.2	8.2.2 River estuaries and estuarine waters of deltas	Marine inlets and	XD1	Estuaries		1130	Patronica	
x X	Marine/coastal wetlands	brackish writer Soline or	waters			Escuerine waters	deltas	5.2.2	8.2.2 Nove esclarios and esclarine waters of decas	transitional waters	101	Establines	-	1130	Estuarns	
Needs to be x	Marine/coastal wetlands	brackish writer	Intertidal	Flats (mud, sand or salt)	G	Intertidal mud, sand or salt flats		4.2.3	8.4 Intertidal flats	Marine inlets and transitional waters	A2.1	Littoral coarse sediment	*	1140	Mudflats and sandflats not covered by seawater at lo tide	<i>N</i>
Needs to be ×	Marine/coastal wetlands	Saline or brackish	Intertidal	Flats (mud, sand or salt)	G	Intertidal mud, sand or salt flats		4.2.3	8.4 Intertidal flats	Marine inlets and transitional waters	A2.2	Littoral sand and muddy sand	,	1140	Mudflats and sandflats not covered by seawater at lo tide	<i>w</i>
	Marine/coastal wetlands	Soline or brackish	Intertidal	Flats (mud,	G	Intertidal mud, sand or salt flats		4.2.3	8.4 Intertidal flats	Marine inlets and	A2.3	Littoral mud	,	1140	Mudflats and sandflats not covered by seawater at lo	~
Needs to be x		writer Saline ar		sand or salt) Flats (mud,	_					transitional waters Marine inlets and			-		fide Mudflats and sandflats not covered by seawater at lo	
Needs to be ×	Marine/coastal wetlands	brackish writer Soline or	Intertidal	sand or salt)	6	Intertidal mud, sand or salt flats		4.2.3	8.4 Intertidal flats	transitional waters	A2.4	Littoral mixed sediments	*	1140	tide	
Needs to be x	Marine/coastal wetlands	brackish water	Intertidal	Flats (mud, sand or salt)	G	Intertidal mud, sand or salt flats		4.2.3	8.4 Intertidal flats	Marine inlets and transitional waters	A2.6	Littoral sediments dominated by aquatic angiosperms		1140	Mudflats and sandflats not covered by seawater at lo tide	N
	Marine/coastal wetlands	Saline or brackish	Intertidal	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	4.2.1	8.1.1 Salt marshes without reeds	Marine inlets and transitional waters	A2.5	Coastal saltmarshes and saline reedbeds	<	1330	Atlantic salt meadows (Glauco-Puccinellietalia maritimae)	
Needs to be x	Marine /roastal wetlan/s	Soline or brackish	Intertidal	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt	4.2.1	8.1.2 Salt marshes with reeds	Marine inlets and	A2.5	Coastal saltmarshes and saline reedbeds		no Annexi habitat type		
Needs to be x		water Saline or					marshes; includes tidal brackish and freshwater marshes			transitional waters						
A2.6 - Littoral sediments dominated by Needs to be aquatic angiosperms = 4.2.3. Intertidal flats	Marine/coastal wetlands	brackish water	Intertidal	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	4.2.1	8.1.1 Salt marshes without reeds	Marine inlets and transitional waters	A2.6	Coastal saltmarshes and saline reedbeds	*	1630	Boreal Baltic coastal meadows	
A2.7 - Littoral biogenic reefs = 4.2.3.	Marine/coastal wetlands	Saline or brackish	Intertidal	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	4.2.1	8.1.1 Salt marshes without reeds	Marine inlets and transitional waters	A2.7	Coastal saltmarshes and saline reedbeds	<	1420	Mediterranean and thermo-Atlantic halophilous scrul (Sarcocornetea fruticosi)	s
Needs to be Intertidal flats A2.8 - Features of littoral sediment = 4.2.3.	Marine /rnastal weblande	water Saline or brackish	Intervidad	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt	4.2.1	8.1.1 Salt marshes without reeds	Marine inlets and	A2.8	Coastal saltmarshes and saline reedbeds	<	1310	Salicornia and other annuals colonizing mud and sanc	
Needs to be Intertidal flats		writer Spline or					marshes; includes tidal brackish and freshwater marshes includes salt marshes, salt meadows, saltings, raised salt			transitional waters Marine inlets and						+
Needs to be Not found	Marine/coastal wetlands	brackish writer Soline or	Intertidal	Marshes	н	Intertidal marshes	marshes; includes tidal brackish and freshwater marshes	4.2.1	8.1.1 Salt marshes without reeds	transitional waters	A2.9	Coastal saltmarshes and saline reedbeds	*	1320	Spartina swards (Spartinion maritimae)	
B1.8 - Moist and wet dune slacks = 3.3.1. Needs to be Beaches, dunes, and sand plains	Marine/coastal wetlands	brackish writer	Intertidal	Marshes	н	Intertidal marshes	includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	4.2.1	8.1.1 Salt marshes without reeds	Marine inlets and transitional waters	B1.8	Moist and wet dune slacks		2190	Humid dune slacks	
	r	Soline or brackish	Intertidal	Forested	1	Intertidal forested wetlands	includes mangrove swamps, nipah swamps and tidal freshwater swamp forests									
	Marine/coastal wetlands	Drackish				1					XD2	Saline coastal lagoons				1
Needs to be checked by an marine expert.		writer Soline or	1000			Constal brackish/ col !	brackish to saline lagoons with at least one relatively	6.7.4								
Needs to be checked by an marine expert. Needs to be x	Marine/coastal wetlands Marine/coastal wetlands	water Soline or brackish water	Lagoons		ı	Coastal brackish/ saline lagoons	narrow connection to the sea	5.2.1	8.2.1 Coastal lagoons	Rivers and lakes	A02	Saline coastal lagoons	,	1150	Coastal lagoons	
	Marine/coastal wetlands	writer Soline or brackish	Lagoons Lagoons		ı	Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons	brackish to same lagoons with at least one relatively narrow connection to the sea brackish to saline lagoons with at least one relatively narrow connection to the sea	5.2.1	8.2.1 Coastal lagoons 8.2.1 Coastal lagoons	Rivers and lakes	XD2 XD2	Saline coastal lagoons	,	1150	Coastal lagoons	
Needs to be x Needs to be X	Marine/coastal wetlands Marine/coastal wetlands	soline or brackish writer Soline or	Lagoons Lagoons Lagoons		J		narrow connection to the sea brackish to saline lagoons with at least one relatively						> >			
Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands	soline or brackish water Saline or brackish water Saline or brackish water	Lagoons Lagoons Lagoons			Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons	narrow connection to the sea brackist to saline lagoons with at least one relatively narrow connection to the sea brackish to saline lagoons with at least one relatively narrow connection to the sea	5.2.1	8.2.1 Coastal lagoons 8.2.1 Coastal lagoons	Rivers and lakes	x02 x03	Saline coastal lagoons Brackish coastal lagoons	,	1160	Large shallow inlets and bays Coastal lagoons	This relation is not clear. Remain class specifies "freshweter" and Euris L3 includes
Needs to be x Needs to be X	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F	soline or brackish water Soline or brackish water Soline or brackish water	Lagoons		J	Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons Coastal freshwater lagoons	namow connection to the sea bracktish to alline lagoons with a feast one relatively namow connection to the sea bracktish to alline lagoons with at least one relatively namow connection to the sea includes freshwater delta lagoons	5.2.1 5.2.1 5.2.1	8.2.1 Costal lagoons     8.2.1 Costal lagoons     8.2.1 Costal lagoons	Rivers and lakes	x02 x03 x02	Saline coastal lagoons Brackish coastal lagoons Saline coastal lagoons Saline coastal lagoons	>	1160 1150 1150	Large challow inlets and bays Coastal lagoons Coastal lagoons	"saline in the definitions". CLC class 512 includes fresh water bodies along shoreline
Needs to be x Needs to be X Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F	soline or brackish water Saline or brackish water Saline or brackish water			ı	Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons	narrow connection to the sea brackist to saline lagoons with at least one relatively narrow connection to the sea brackish to saline lagoons with at least one relatively narrow connection to the sea	5.2.1	8.2.1 Coastal lagoons 8.2.1 Coastal lagoons	Rivers and lakes	x02 x03	Saline coastal lagoons Brackish coastal lagoons	,	1160	Large shallow inlets and bays Coastal lagoons	"saline in the definitions". CLC class 512 includes fresh water bodies along shoreline This relation is not clear. Ramsar class specifies "freshwater" and Eunis L3 includes "saline in the definitions". CLC class 512 includes fresh water bodies along shoreline
Needs to be x Needs to be X Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F	soline or brackish water Soline or brackish water Soline or brackish water	Lagoons		J	Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons Coastal freshwater lagoons	namow connection to the sea bracktish to alline lagoons with a feast one relatively namow connection to the sea bracktish to alline lagoons with at least one relatively namow connection to the sea includes freshwater delta lagoons	5.2.1 5.2.1 5.2.1	8.2.1 Costal lagoons     8.2.1 Costal lagoons     8.2.1 Costal lagoons	Rivers and lakes	x02 x03 x02	Saline coastal lagoons Brackish coastal lagoons Saline coastal lagoons Saline coastal lagoons	>	1160 1150 1150	Large challow inlets and bays Coastal lagoons Coastal lagoons	"table is the definitions". CLC class 512 includes teach water bodies along shoreline "Biorelation in exident. Restart class specifies "Reshwards" and fusis L3 includes. "tables in the definitions". CLC class 512 includes teals water bodies along shoreline "Risknation in too dark. Restart class specifies "freehwards" and Euris L3 includes "tables in the definitions". CLC class 512 includes teals water bodies along shoreline "Cables in the definitions".
Needs to be x Needs to be x Needs to be x Needs to be x Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F Marine/coastal wetlands	wintpr Soline or brackish wintpr Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Soline or Brackish Soline or Soline o	Lagoons	0.04	J K K	Casatal brackholy saline lagoons Casatal brackholy saline lagoons Casatal freshwater lagoons Casatal freshwater lagoons Casatal freshwater lagoons	name connection to the saa brackins to saline lagoons with at least one relatively many connections to the saa brackins to saline lagoons, with at least one relatively includes freshwater detta lagoons includes freshwater detta lagoons	5.2.1 5.2.1 5.2.1 5.2.1	R.2.1 Coastal lagoons	Rivers and lakes	x02 x03 x02 x02	Saline coastal lagoons Brackish coastal lagoons Saline coastal lagoons Saline coastal lagoons	>	1160 1150 1150 1160 1150	Large shallow inters and hays Casardi Tagoons Casardi Tagoons Large shallow inters and hays Casardi Tagoons	Tables in the diffiction", CLC clus 512 includes freeh water bodies along shortline they relation is not clus. Them and case queries ""moltantia" and focus 101 bodies. "Saline in the diffiction", CLC clus 512 includes freeh water bodies along shortline the relation is not clus. Remain class graphing "Replanation" and Lainis 13 includes "value in the diffiction", CLC clus specifies "Replanation" and Lainis 13 includes "value in the diffiction", CLC clus specifies "Replanation" and Lainis 13 includes "value in the diffiction", CLC clus specifies "Replanation" and Lainis 12 includes "A class 532 and clus the starts for disk one theoretina Within the N2000 classification deltas are part of estuaries: Where the fold currents are faster than flood ticles, most stafferest begoint to the starts and the the than flood ticles are part of estuaries. Where the fold currents are faster than flood ticles are part of estuaries: Where the fold currents are faster than flood ticles are part of estuaries: Maret the fold currents are faster than flood ticles are part of estuaries: Maret the fold currents are faster than flood ticles are than flood ticles of the planation the fold currents are faster than flood ticles are than flood ticles are fold currents are faster than flood ticles are than flood ticles are fold to the flood the starts holds to the planation the flood ticles are fold currents are faster than flood ticles are than flood ticles are fold currents are faster than flood ticles are than flood ticles are fold currents are faster than flood ticles are than flood ticl
Needs to be x Needs to be x Needs to be x Needs to be x Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F Marine/coastal wetlands	water Soline or brackish water Soline or brackish water Soline or brackish water Fresh water	Lagoons	Deitas	J K K	Coastal brackish/ saline lagoons Coastal brackish/ saline lagoons Coastal freshwater lagoons Coastal freshwater lagoons	name connection to the saa brackins to saline lagoons with at least one relatively many connections to the saa brackins to saline lagoons, with at least one relatively includes freshwater detta lagoons includes freshwater detta lagoons	5.2.1 5.2.1 5.2.1 5.2.1	R.2.1 Coastal lagoons	Rivers and lakes	x02 x03 x02 x02	Saline coastal lagoons Brackish coastal lagoons Saline coastal lagoons Saline coastal lagoons	>	1160 1150 1150 1160	Large shallow inlets and bays Coastal lagoons Coastal lagoons Large shallow inlets and bays	"saline in the definition". CLC class S121 includes freel water bodies along theorem This relation is not clear. Remark class specifies "freshwater" and Lunis L3 includes "saline in the definition". CLC class S121 cludes freel water bodies along thereine This relation is not clear. Remark class specifies "freshwater" and Euris L3 includes "saline is the definition". CLT class C13 includes thesh water bodies along cherolites Within the RX2000 classification defaults are part of estuaries: Where the
Needs to be x	Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands Marine/coastal wetlands F Marine/coastal wetlands	wintpr Soline or brackish wintpr Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Brackish Soline or Soline or Brackish Soline or	Lagoons	Deltas Rivers, streams,	J K K	Casatal brackholy saline lagoons Casatal brackholy saline lagoons Casatal freshwater lagoons Casatal freshwater lagoons Casatal freshwater lagoons	name connection to the saa brackins to saline lagoons with at least one relatively many connections to the saa brackins to saline lagoons, with at least one relatively includes freshwater detta lagoons includes freshwater detta lagoons	5.2.1 5.2.1 5.2.1 5.2.1	R.2.1 Coastal lagoons	Rivers and lakes	x02 x03 x02 x02	Saline coastal lagoons Brackish coastal lagoons Saline coastal lagoons Saline coastal lagoons	>	1160 1150 1150 1160 1150	Large shallow inters and hays Casardi Tagoons Casardi Tagoons Large shallow inters and hays Casardi Tagoons	Table is the administent' CLC does 152 includes them water bodies along hording from tendents to other scheme care loss genetities "hordings in the tendent of the scheme care of the scheme and the scheme care is the scheme scheme and the scheme care loss genetities the the scheme
Needs to be x Needs to be x Needs to be x Needs to be x Needs to be x	Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands Marine/contal wetlands	untpr Soline or brackish untor Soline or brackish untor brackish untor brackish untor Fresh water Fresh water Fiowing water Flowing	Lagoons	Rivers,	J K K	Castat brackity atine tageons Castat brackity atine tageons Castat brackity atine tageons Castat brackwater tageons Castat brackwater tageons Permanent inland datas	name convectors is the au Acceleration to safe legacies with starts one vectorism name convectors to the same backets the safe legacies with starts one relatively networks freshwater data legacies includes freshwater data legacies includes freshwater data legacies	5.21 5.21 5.21 5.21 5.21 5.21	8.2.1 Castal lagoons       9.1.1 Permanent interconnected running water	Rivers and lakes Rivers and lakes Rivers and lakes	x02 x03 x02 x02 x02 x03	Safer coastal lagoons Establish coastal lagoons Establish coastal lagoons	> > > x xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	1160 1150 1150 1160 1150 1150	Lages shallow intets and lays Castat lagoon Castat lagoon Lage shallow intets and lays Castat lagoon	Table is the administent' CLC does 152 includes them water bodies along hording from tendents to other scheme care loss genetities "hordings in the tendent of the scheme care of the scheme and the scheme care is the scheme scheme and the scheme care loss genetities the the scheme
Needs to be x	Marine/costi wellandi Marine/costi wellandi	wenter Soline or brackish wenter Soline ar brackish wenter Fresh water Fresh water Flowing water Flowing water Flowing water	Lagoons	Rivers, streams, creaks Rivers, streams, creaks Rivers,	J K K L M M	Castal brackisk/ safes tagoons Castal brackisk/ safes tagoons Castal brackisk/ safes tagoons Castal brackisker tagoons Castal brackisker tagoons Castal brackisker tagoons Permanent identify discass Permanent filent datas	Antre conception to the saa Antre conception to the saa Antre conception to sail to sail to an environment and the sail to sail to sail to sail to sail to sail and the forehander with lange ones and the sail to the sail to the sail to the sail to the sail and the forehander with lange ones and the sail to the	52.1 52.1 52.1 52.1 52.1 52.1 52.1	2.3 Costat lagoons     0.1.1 Permanent interconnected running water courses	Rivers and lakes	x02 x03 x02 x02 x02 x03 c2.2	Selfer cazel legons Brackish cazel legons Safer cazel legons Safer cazel legons Brackish coatel legons Brackish coatel legons Estantes Permener non slät, fat, hufsdert estrucures Permener non slät, fat, hufsdert estrucures	> > > 3NOM? < <	1160 1150 1150 1160 1150 1130 1130 3200	Lager bulkes whete and bays Castat lagoon Castat Ca	Table is the administent' CLC does 152 includes them water bodies along hording from tendents to other scheme care loss genetities "hordings in the tendent of the scheme care of the scheme and the scheme care is the scheme scheme and the scheme care loss genetities the the scheme
Needs to be x X X X X X X X X X X X X X X X X X X X	Marine/contri wetlands  Alarine/contri wetland	weber brackish werter Saline ar brackish weter Saline ar brackish water Fresh water Fresh water Fresh water Flowing water Flowing water Flowing water Flowing water	Lagoons	Rivers, streams, exects Rivers, streams, exects Rivers, streams, exects	J K K L M	Castal brackidy i aline lagoons Castal brackidy i aline lagoons Castal brackidy i aline lagoons Castal freshvater lagoons Castal freshvater lagoons Castal freshvater lagoons Permanent i hand datas Permanent (new) diream( costs	Antire convolction to the aux Antire convolction to the aux on entrolution antire convolction to the aux antire convolction to the aux includes freshwater adits lageons includes freshwater adits lageons includes freshwater adits lageons includes technicater adits lageons includes technicater adits lageons includes technicater adits lageons includes seaterfalls	52.1 52.1 52.1 52.1 52.1 52.1	A 2 1 Castal lagoons     A 2 1 Castal lag	Rivers and lakes Rivers and lakes Rivers and lakes Rivers and lakes	x02 x03 x02 x02 x02 x03 x03 x01	Safer coastal lagoons Enculind coastal lagoons Safer coastal lagoons Safer coastal lagoons Safer coastal lagoons Extuantes Permanent non blids, fast, turbulent watercourses	> > > another set of the set of t	1160 1150 1150 1160 1150 1130 1130 3210	Large shallow inter and bays Castal lagons Castal lagons C	Table is the administent' CLC does 152 includes them water bodies along hording from tendents to other scheme care loss genetities "hordings in the tendent of the scheme care of the scheme and the scheme care is the scheme scheme and the scheme care loss genetities the the scheme
Needs to be x X X X X X X X X X X X X X X X X X X X	Marine/contri wetlands  Alarine/contri wetland	webpr Soline or brackish weter Soline ar brackish weter Fresh water Fresh water Fresh water Flowing water Flowing water Flowing water Flowing	Lagoons	Rivers, streams, creaks Rivers, streams, creaks Rivers,	J K K L M M	Castal brackisk/ saline tagoons Castal brackisk/ saline tagoons Castal brackisk/ saline tagoons Castal brackwater tagoons Castal brackwater tagoons Castal brackwater tagoons Permanent interf discasse/ Permanent filteref discasse/ Castal brackwater tagoons	Antre conception to the saa Antre conception to the saa Antre conception to sail to sail to an environment and the sail to sail to sail to sail to sail to sail and the forehander with lange ones and the sail to the sail to the sail to the sail to the sail and the forehander with lange ones and the sail to the	52.1 52.1 52.1 52.1 52.1 52.1 52.1	A 3 1 Castal lagoons     A 1 1 Permanent Interconnected running water     Courses     A 1 1 Permanent Interconnected running water     Courses	Rivers and lakes	x02 x03 x02 x02 x02 x03 c2.2	Safer coastal lagoons Endetin coastal lagoons Safer coastal lagoons Safer coastal lagoons Safer coastal lagoons Binclinh coastal lagoons Entrarins Permanent non statis, Text, furbulent extercourses Permanent non statis, Text, furbulent extercourses Permanent non statis, text, furbulent extercourses Permanent non statis, furbulent exte	> > > 3NOM? < <	1160 1150 1150 1160 1150 1130 1130 3200	Lager bulkes whete and bays Castat lagoon Castat Ca	Table is the administent' CLC does 152 includes them water bodies along hording from tendents to other scheme care loss genetities "hordings in the tendent of the scheme care of the scheme and the scheme care is the scheme scheme and the scheme care loss genetities the the scheme

					-	-										Mana course of plan is increase while an increase fluctuate and . This data set white backs.
×	x		Flowing	Concernent Prot	Rivers,		Seasonal/intermittent/irregular rivers/			9.1.1.2 Seasonal/intermittent interconnected						Intermittently flowing Mediterranean rivers of the
×	C2.5 - Temporary running waters = 4.1.1. Inland marshes	Inland wetlands	water	ermittent	streams, creeks	N	streams/ creeks.		5.1.1	running water courses	Rivers and lakes	C2.5	Temporary running waters	<	3290	Paspalo-Agrostidion
	v	Inland wetlands	Lakes and pools	Permanent	>8 ha	0	Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools	<	3110	Oligotrophic waters containing very few minerals of sandy plains (Littorelletalia unifforae)
×	x	Inland wetlands	Lakes and	Permanent	>8 ha	0	Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools		3140	Hard oligo-mesotrophic waters with benthic venetation of Chara soo.
		Inland wetlands	Lakes and	Permanent	> 8 ha	0	Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools	<	3130	Vegetation of the adoptic standing waters with vegetation of the Littorelistea unificrae and/or of the
×	x	had an address of the	pools Lokes and	0	>8 ha		Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes		9 2 1 1 Natural nermanent water horfes (over 8 ha)	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools		3140	Isolito-Manoiuncetea Hard oligo-mesotrophic waters with benthic
×	x	Inland wetlands	Lokes and	Permanent	>8 ha	0	Permanent treshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha) 9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools Permanent mesotrophic lakes, ponds and pools		3140	Lakes of gypsum karst
x	x	Inland wetlands	Lakes and	Permanent	>8 ha	0	Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.3	Permanent eutrophic lakes, ponds and pools		3150	Natural eutrophic lakes with Magnopotamion or
×	x v	Inland wetlands	Lakes and	Permanent	>8 ha	0	Permanent freshwater lakes (over 8 ha)	includes large oxbow lakes	5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)	Rivers and lakes	C1.4	Permanent dystrophic lakes, ponds and pools		3160	Hudrocharition - tuse vegetation Natural dystrophic lakes and ponds
x	x	Inland wetlands	Lakes and nonk	Seasonal/int	>8 ha	Р	Seasonal/intermittent freshwater lakes Inver 8 hal	includes floodplain lakes	5.1.2	9.2.1.2 Natural seasonal/intermittent water bodies Inver.8 hal	Rivers and lakes	C1.6	Temporary lakes, ponds and pools	<	3180	Turloughs
	C3.5 - Periodically inundated shores with pioneer and ephemeral vegetation = 4.1.1.	Inland wetlands	Lakes and	Seasonal/int	> 8 ha	Р	Seasonal/ intermittent freshwater lakes	includes floodplain lakes	5.1.2	9.2.1.2 Natural seasonal/intermittent water bodies	Rivers and lakes	C3.5	Temporary lakes, ponds and pools		3130	Oligotrophic to mesotrophic standing waters with vegetation of the Littorelistea uniforae and/or of the indications of the FINIX farcheet https://www.eea.eurona.eu/habitat/k9
×	Inland marshes		pools	ermittent			(over 8 ha)			(over 8 ha)				-		indications of the EUNIS facsheet https://eunis.eea.europa.eu/habitats/69 isolito-Nanoiunotea
	C3.6 - Unvegetated or sparsely vegetated shores with soft or mobile sediments = 3.3.1.	Inland wetlands	Lakes and pools	Seasonal/int ermittent	>8 ha	Р	Seasonal/intermittent freshwater lakes (over 8 ha)	includes floodplain lakes	5.1.2	9.2.1.2 Natural seasonal/intermittent water bodies (over 8 ha)	Rivers and lakes	C3.6	Temporary lakes, ponds and pools		no Annexi habitat type	The CLC class in SWOS document doesn't match with the indications of the EUNIS factheet
х	Beaches, dunes, and sand plains		College	Contraction of the second			(over o na)									IR. JUNIX
		Inland wetlands	brackish or alkaline	Lakes	Permanent	Q	Permanent saline/ brackish/ alkaline lakes		5.1.2	9.2.1.1 Natural permanent water bodies (over 8 ha)		C1.5	Permanent inland saline and brackish lakes, ponds and pools		no Annexi habitat type	
х	x		soline,													The CLC class in the SWOS document doesn't match with the indications of EUNIS
		Inland wetlands	brackish or alkoline	Lakes	Seasonal/ intermittent	R	Seasonal/intermittent saline/brackish/ alkaline lakes and flats		5.1.2	9.2.1.2 Natural seasonal/intermittent water bodies (over 8 ha)		C1.66	Temporary inland saline and brackish waters		no Annexi habitat type	The LLL class in the WVCs document doesn't match with the indications of LUNIS facilities. This EUNIS class does not seem to totally match with the SWOS class. https://eunis.eea.europa.eu/habitats/1750
×	x		soline,													mcps.//euros.new.europa.eu/mainta.cg/1/50
		Inland wetlands	brackish or alkaline	Marshes and pools	Permanent	Sp	Permanent saline/ brackish/ alkaline marshes/ pools		4.1.1	7.1.2.1 Inland saline or brackish marshes without reeds (small ponds below 8 ha might be included)		D6.1	inland saltmarshes	<	1340	Inland salt meadows
*	x		Soline, brackish or	Marshes			Permanent saline/ brackish/ alkaline			7.1.2.2 Inland saline or brackish marshes with reeds			Inland saline or brackish species-oppr helophyte			
×	x	Inland wetlands	alkaline	and pools	Permanent	Sp	marshes/ pools		4.1.1	(small ponds below 8 ha might be included)		D6.2	beds normally without free-standing water		1410	Mediterranean sait meadows (Juncetalia maritimi)
			Soline, brackish or	Marshes			Permanent saline/ brackish/ alkaline			7.1.2.1 inland saline or brackish marshes without						
×	E6.1 - Mediterranean inland salt steppes = 3.2.1. Natural grassland	Inland wetlands	alkaline water	and pools	+47 mg//601	Sp	marshes/ pools		4.1.1	reeds (small ponds below 8 ha might be included)		E6.1	Mediterranean inland salt steppes	*	1510	Mediterranean salt steppes (Limonietalia)
	E6.2 - Continental inland salt steppes = 3.2.1.	Inland wetlands	Soline, brackish or	Marshes	Permonent	Sp	Permanent saline/ brackish/ alkaline		4.1.1	7.1.2.1 Inland saline or brackish marshes without		E6.2	Continental inland salt steppes	<	1530	Pannonic salt steppes and salt marshes
x	Natural grassland		alkaline water Saline	and pools			marshes/ pools	+		reeds (small ponds below 8 ha might be included)						
		Inland wetlands	brackish or alkaline	Marshes and pools	Seasonal/ intermittent	Ss	Seasonal/intermittent saline/brackish/ alkaline marshes/pools		4.1.1	7.1.2.1 Inland saline or brackish marshes without reeds (small ponds below 8 ha might be included)		D6.1	inland saltmarshes	<	1340	Inland salt meadows
×	x		Soline,	-												
		Inland wetlands	brackish or alkaline	Marshes and pools	Seasonal/ intermittent	Ss	Seasonal/intermittent saline/ brackish/ alkaline marshes/ pools		4.1.1	7.1.2.2 Inland saline or brackish marshes with reeds (small ponds below 8 ha might be included)		D6.2	Inland saline or brackish species-poor helophyte beds normally without free-standing water		1410	Medkerranean salt meadows (Juncetalia maritimi)
x	x	-	Soline, brackish or	Marshes	Sancanal/		Seasonal/intermittent saline/brackish/			7.1.2.1 inland saline or brackish marshes without						
×	E6.1 - Mediterranean inland salt steppes = 3.2.1. Natural grassland	Inland wetlands	alkaline	and pools	intermittent	Ss	alkaline marshes/ pools		4.1.1	reeds (small ponds below 8 ha might be included)		E6.1	Mediterranean inland salt steppes		1510	Medikerranean salt steppes (Limonietalia)
			Soline, brackish or	Marshes	Seasonal/	Ss	Seasonal/intermittent saline/brackish/		4.1.1	7.1.2.1 Inland saline or brackish marshes without		E6.2	Continental inland salt steppes	~	1530	Pannonic salt steppes and salt marshes
×	E6.2 - Continental inland salt steppes = 3.2.1. Natural grassland	iniand wetlands	alkaline water	and pools	intermittent	25	alkaline marshes/ pools		4.1.1	reeds (small ponds below 8 ha might be included)		ED.2	Continential Inland salt steppes	Ì	1550	Parmone sait supples and sait marsines
	v	Inland wetlands	Lakes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds helow 8 ha)	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools		2190	Humid dune slacks
Ŷ	^	Inland wetlands	Lakes and	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	most of the enwine season ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools		3110	Oligotrophic waters containing very few minerals of
×	х		pools	/ tradition	1010		,	most of the environ secon ponds (below 8 ha); marshes and swamps on inorganic	0.12	below 8 bal 9.1.2.1 Permanent separated water bodies belonging	inter and later		remainen olgorophic lakes, polici and polici	`	3110	sandy plains (Littorelietalia uniflorae) Olieotrophic waters containine verv few minerals
x	x	Inland wetlands	Lokes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the environ season	5.1.2	to the river system (dead side-arms, flood ponds helow 8 ha)	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools	<	3120	generally on sandy soils of the West Mediterranean, with longtes con
		Inland wetlands	Lakes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.1	Permanent oligotrophic lakes, ponds and pools		3140	Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.
x	x	Inland wetlands	Lakes and		< 8 ha		Permanent freshwater marshes /pools	most of the annuine season ponds (below 8 ha); marshes and swamps on inorganic	5.1.2	helow 8 hal 9.1.2.1 Permanent separated water bodies belonging	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools		3130	Oligotrophic to mesotrophic standing waters with vegatation of the Littorelietea uniflorae and/or of the
х	x	Inland wetlands	pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the erowine season ponds (below 8 ha); marshes and swamps on inorganic	5.1.2	to the river system (dead side-arms, flood ponds below 8 ha) 9.1.2.1 Permanent separated water bodies belonging	Nivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools	< .	3130	Isolto-Nanoiuncetea
×	x	inland wetlands	Lokes and. pools	Permanent	<u>&lt; 8 ha</u>	Ie	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least	5.1.2	to the river system (dead side-arms, flood ponds below 8 htt	Rivers and lakes	<u>C1.2</u>	Permanent mesotrophic lakes, ponds and pools		3140	Hard oligo-mesotrophic waters with benthic vegetation of Chara spo
		Inland wetlands	Lakes and	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools	<	3190	Lakes of gypsum karst
×	x		Lakes and					most of the growing season ponds (below 8 ha); marshes and swamps on inorganic		below 8 hal 9.1.2.1 Permanent separated water bodies belonging						
×	x	Inland wetlands	pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the ennuine season ponds (below 8 ha); marshes and swamps on inorganic	5.1.2	to the river system (dead side-arms, flood ponds helow 8 hat 9.1.2.1 Permanent separated water bodies belonging	Rivers and lakes	C1.2	Permanent mesotrophic lakes, ponds and pools	<	31A0	Transylvanian hot-spring lotus beds
×	x	Inland wetlands	Lakes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least	5.1.2	to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.3	Permanent eutrophic lakes, ponds and pools		3150	Natural eutrophic lakes with Magnopotamion or Hydrocharition - type vegetation
-		Inland wetlands	Lakes and	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	most of the growing season ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	below 8 hal 9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.4	Permanent dystrophic lakes, ponds and pools		3160	Natural dystrophic lakes and ponds
×	х		pools Lakes and					most of the ennuine season ponds (below 8 ha); marshes and swamps on inorganic		helow 8 hal 9.1.2.1 Permanent separated water bodies belonging						
×	x	Inland wetlands	pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the environ season	5.1.2	to the river system (dead side-arms, flood ponds helow 8 hal	Rivers and lakes	C1.4	Permanent dystrophic lakes, ponds and pools		7110	Peat grasslands of Troodos
		Inland wetlands	Lakes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	5.1.2	9.1.2.1 Permanent separated water bodies belonging to the river system (dead side-arms, flood ponds	Rivers and lakes	C1.5	Permanent inland saline and brackish lakes, ponds and pools		no Annexi habitat type	
*	•	Inland wetlands	Lakes and	Permonent	< 8 ha	Тр	Permanent freshwater marshes /ocols	most of the enwine season ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	4.1.1	helow 8 hal 7.1.1.1 Inland freshwater marshes without reeds	Wetlands	G.4	Species-poor beds of low-growing water-fringing		1150	Coastal lagoons
×	x		pools					most of the enwine season ponds (below 8 ha); marshes and swamps on inorganic		(small ponds below 8 ha might be included)			or amphibious vegetation	-		
×	x	Inland wetlands	Lakes and pools	Permanent	<8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the envire season	4.1.1	7.1.1.1 inland freshwater marshes without reeds (small ponds below 8 ha might be included)	Wetlands	(3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation		3110	Oligotrophic waters containing very few minerals of sandy plains (Littorelietalia unifiorae)
		Inland wetlands	Lakes and pools	Permanent	< 8 ha	Тр	Permanent freshwater marshes /pools	ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	4.1.1	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	Wetlands	C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation		3120	Oligotrophic waters containing very few minerals generally on sandy soils of the West Mediterranean,
×	x	haland watther *-	Lakes and	Bermer	< 8 ha	τ-	Remand technologies	most of the provine season ponds (below 8 ha); marshes and swamps on inorganic soils; with emergent vegetation water-logged for at least	4.1.1	7.1.1.1 inland freshwater marshes without reeds	Mathe	(3.4	Species-poor beds of low-growing water-fringing		3130	with isotates con Oligotrophic to mesotrophic standing waters with vesetation of the Littorelletea uniforce and/or of the
x	x	Inland wetlands	pools	-ermanent		Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the enwine season ponds (below 8 ha); marshes and swamps on inorganic	4.1.1	(small ponds below 8 ha might be included)	Wetlands	3.4	or amphibious vegetation		3130	regeneration on une casceletentiele utilitatiele entrype per une Icolite.Nanolumentea
×	x	Inland wetlands	Lakes and pools	Permanent	<8 ha	Тр	Permanent freshwater marshes /pools	soils; with emergent vegetation water-logged for at least most of the provine season	4.1.1	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	Wetlands	G3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation		3170	Medikerranean temporary ponds
		Inland wetlands	Marshes on inorganic	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	5.1.2	9.1.2.2 Seasonal/intermittent separated water bodies belonging to the river system (dead side-arms,		C1.6	Temporary lakes, ponds and pools	<	3180	Turloughs
х	x		soils Marshes on	Seasonal/int	dominated Herb-		marshes/ pools on inorganic soils Seasonal/intermittent freshwater	sedge marshes includes sloughs, potholes, seasonally flooded meadows,		flood conds below 8 ha) 7.1.1.2 inland freshwater marshes with reeds (small		-				
×	x	Inland wetlands	inorganic soils Marchar on	ermittent	dominated	Ts	marshes/ pools on inorganic soils	sedge marshes	4.1.1	ponds below 8 ha might be included)	Wetlands	(3.1	Species-rich helophyte beds		no Annexi habitat type	
x	x	Inland wetlands	Marshes on inorganic soils	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4.1.1	7.1.1.2 Inland freshwater marshes with reeds (small ponds below 8 ha might be included)	Wetlands	C3.2	Water-fringing reedbeds and tall helophytes other than canes		no Annexi habitat type	
		Inland wetlands	Marshes on inorganic	Seasonal/int	Herb-	Ts	Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,	4.1.1	7.1.1.2 Inland freshwater marshes with reeds (small	Wetlands	(3.3	Water-fringing beds of tall canes		no Annexi habitat type	
x	x C3.4 - Species-poor beds of low-growing		soils Marshes an	ermittent	dominated Herb-		marshes/ pools on inorganic soils Seasonal/ intermittent freshwater	sedge marshes includes sloughs, potholes, seasonally flooded meadows,		ponds below 8 ha might be included) 7.1.1.1 inland freshwater marshes without reeds			Species-poor beds of low-growing water-fringing			Digotrophic waters containing very few minerals of ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type and
×	water-fringing or amphibious vegetation = 2.1.2. Permanently irrigated land	Inland wetlands	inorganic soils	seasonayint ermittent	dominated	Ts	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4.1.1	(small ponds below 8 ha might be included)	Wetlands	G3.4	species-poor beds of low-growing water-tringing or amphibious vegetation		3110	sandy plains (Littorelletalia unifiorae) CLC 411 or 212
	C3.4 - Species-poor beds of low-growing water-fringing or amphibious vegetation =	Inland wetlands	Marshes on	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4.1.1	7.1.1.1 Inland freshwater marshes without reeds	Wetlands	(3.4	Species-poor beds of low-growing water-fringing		3120	Oligotrophic waters containing very few minerals generally on sandy soils of the West Mediterranean, ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type
×	2.1.2. Permanently irrigated land C3.4 - Species-poor beds of low-growing		inorganic soils Marshes on	ermittent			marshes/ pools on inorganic soils			(small ponds below 8 ha might be included)			or amphibious vegetation			with isoetes spp. Digotrophic to mesotrophic standing waters with
*	water-fringing or amphibious vegetation = 2.1.2. Permanently irrigated land	Inland wetlands	Marshes on inorganic soils	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4.1.1	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	Wetlands	C3.4	Species-poor beds of low-growing water-fringing or amphibious vegetation		3130	Ungerceptic to misorropic standing waters with vegetation of the Littoreletea uniforae and/or of the ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramgar type isolito-Nanojaincetea
*	C3.4 - Species-poor beds of low-growing	Induced constitutes *	Marshes on	Seasonal/int	Herb-		Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,		7.1.1.1 inland freshwater marshes without reeds	marke -		Species-poor beds of low-growing water-fringing	-		
×	water-fringing or amphibious vegetation = 2.1.2. Permanently irrigated land	Inland wetlands	inorganic soils	ermittent	dominated	Ts	marshes/ pools on inorganic soils	sedge marshes	4.1.1	(small ponds below 8 ha might be included)	Wetlands	C3.4	or amphibious vegetation		3170	Mediterranean temporary ponds ACCORDING TO THE EUNIS WEB PAGE, C3.4 CORRESPOND TO Tp Ramsar type
x	x	Inland wetlands	Marshes on inorganic	Seasonal/int ermittent	Herb- dominated	тя	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	4.1.1	7.1.1.2 inland freshwater marshes with reeds (small ponds below 8 ha might be included)	Wetlands	05.1	Reedbeds normally without free-standing water		no Annexi habitat type	
*		Inland wetlands	Anno Anno Anno Anno Anno Anno Anno Anno	Seasonal/int	Herb-	Тз	Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,	4.1.1	7.1.1.2 inland freshwater marshes with reeds (small	Wetlands	D5.2	Beds of large sedges normally without free-	<	7210	Calcareous fors with Cladium mariscus and species of
×	x D5.3 - Swamps and marshes dominated by		soils Marshes on	ermittent	dominated		marshes/ pools on inorganic soils	sedge marshes		ponds below 8 ha might be included)			standing water			the Caricion davailianae
,	Juncus effusus or other large Juncus spp. = 4.1.1. Inland marshes	Inland wetlands	inorganic soils	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	3.2.1	7.1.1.1 Inland freshwater marshes without reeds (small ponds below 8 ha might be included)	Wetlands	D5.3	Swamps and marshes dominated by Juncus effusus or other large Juncus spp.		no Annexi habitat type	
*				· · · · ·				·					•			· · · · · · · · · · · · · · · · · · ·

			Marshes on		1 1											
		Inland wetlands	inorganic	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/ intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedee marshes	3.2.1	4.3.2 Natural seasonally or permanently wet grasslands	Wetlands	E3.1	Mediterranean tall humid grassland	<	6460	Peat grasslands of Troodos
x	x		Marshes on	Seasonal/int	Herb-		Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,		4.3.2 Natural seasonally or permanently wet						
×	x	Inland wetlands	inorganic	ermittent	dominated	Ts	marshes/ pools on inorganic soils	sedge marshes	3.2.1	grasslands	Wetlands	E3.2	Mediterranean short humid grassland		no Annexi habitat typ	e
			Marshes on	Seasonal/int	Herb-	Ts	Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,	3.2.1	4.3.2 Natural seasonally or permanently wet		E3.3	Sub-mediterranean humid meadows		no Annexi habitat typ	
x	x	Inland wetlands	inorganic soils	ermittent	dominated	15	marshes/ pools on inorganic soils	sedge marshes	3.2.1	grasslands		E3.3	Sub-mediterranean humid meadows		no Annexi habitat typ	8
		Inland wetlands	Marshes an inorganic	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater marshes/ pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	3.2.1	4.3.2 Natural seasonally or permanently wet	Wetlands	E3.4	Moist or wet eutrophic and mesotrophic grassland	<	6440	Alluvial meadows of river valleys of the Cridion dubii
х	x		soils Marshes an	ermatterne						grasslands						
		Inland wetlands	inorganic	Seasonal/int ermittent	Herb- dominated	Ts	Seasonal/intermittent freshwater marshes/pools on inorganic soils	includes sloughs, potholes, seasonally flooded meadows, sedge marshes	3.2.1	4.3.2 Natural seasonally or permanently wet grasslands	Wetlands	E3.4	Moist or wet eutrophic and mesotrophic grassland	<	6450	Northern boreal alluvial meadows
-	-		Marshes on	Seasonal/int	Herb-	Та	Seasonal/intermittent freshwater	includes sloughs, potholes, seasonally flooded meadows,		4.3.2 Natural seasonally or permanently wet	Wetlands				6410	Molinia meadows on calcareous, peaty or clayey-sit-
x	x	Inland wetlands	inorganic soils	ermittent	dominated	15	marshes/ pools on inorganic soils	sedge marshes	3.2.1	grasslands	Wettands	E3.5	Moist or wet oligotrophic grassland	*	6410	laden soils (Molinion caeruleae)
		inland wetlands	Marshes on inoragnic	Seasonal/int	Herb-	Ts	Seasonal/intermittent freshwater-	includes sloughs, potholes, seasonally flooded meadows,	3-2-5		Wetlands					Dataset empty
х	*		soils Lakes and	ermittent Seasonal/int	dominated		marshes/pools on inorganic soils	sedge marshes								
х	*	inland wetlands	nonk	ermittent	< 8 ha	Ts	marches/ nonls on inneranic soils	color marches			Rivers and lakes					Dataset empty
x	x	Inland wetlands	Marshes on peat soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.1.1 Raised bogs	Wetlands	D1.1	Raised bogs	*	7120	Degraded raised bogs still capable of natural reseneration
×	x	Inland wetlands	Marshes on nent soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.1.1 Raised bogs	Wetlands	D1.1	Raised bogs	*	7110	Active raised bogs
		Inland wetlands	Marshes on nent soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.1.2 Blanket bogs	Wetlands	D1.2	Blanket bogs	>	7130	Blanket bogs (* if active bog)
<u>^</u>	^	Inland wetlands	Marshes on	Reconcept	Non-	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.4.2 Valley mires	Wetlands	D2.1	Valley mires		no Annexi habitat typ	
х	D2.1 - Valley mires = 4.1.1. Inland marshes D2.2 - Poor fens and soft-water spring mires		peat soils Marshes on	rendered	forested Non-											
x	= 4.1.1. Inland marshes	Inland wetlands	peat soils	Permanent	forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.2.1 Poor fens	Wetlands	D2.2	Poor fens and soft-water spring mires		no Annexi habitat typ	e
	D2.3 - Transition mires and quaking bogs = 4.1.1. Inland marshes	inland wetlands	Marshes on peat soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.4.1 Transition mires and quaking bogs	Wetlands	D2.3	Transition mires and quaking bogs	<	7140	Transition mires and quaking bogs
<u>^</u>	D2.3 - Transition mires and quaking bogs =	Inland wetlands	Marshes on	0	Non-	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.4.1 Transition mires and quaking bogs	Wetlands	D2.3	Transition mires and quaking bogs		7150	Depressions on peat substrates of the Rhynchosporion
х	4.1.1. Inland marshes		peat soils Marshes on	Permanent	forested Non-											
х	×	Inland wetlands	peat soils	Permanent	forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.3.1 Palsa mires	Wetlands	D3.1	Palsa mires		7320	Palsa mires
x	x	Inland wetlands	peat soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.3.2 Aapa mires	Wetlands	D3.2	Aapa mires	-	7310	Aapa mires
x	×	Inland wetlands	Marshes on nent soils	Permanent	Non- forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.3.3 Polygon mires	Wetlands	D3.3	Polygon mires		no Annexi habitat typ	e
	D4.1 - Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks =	had an adverse at	Marshes on		Non-	U	No. for stationary -			222284	Wetlands	D4.1	Rich fens, including eutrophic tall-herb fens and		7160	
x	4.1.1. Inland marshes	Inland wetlands	peat soils	rermanent	forested	J	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.2.2 Rich fens	webands	u4.1	calcareous flushes and soaks	*	/160	Fennoscandian mineral-rich springs and springfens
	D4.1 - Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks =	Inland wetlands	Marshes on	Borm	Non-	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.2.2 Rich fens	Wetlands	D4.1	Rich fens, including eutrophic tall-herb fens and	-	7230	Alkaline fens
x	4.1.1. Inland marshes	and westands	peat soils	~ermanent	forested	J	www.orestero peatiands	encodes are up or open bogs, swamps, tens	4.1.2	· Z NUT NTS	webands	04.1	calcareous flushes and soaks		/230	
	D4.2 - Basic mountain flushes and streamsides, with a rich arctic-montane flora	Inland wetlands	Marshes on	Borm	Non-		Non-formated mostlyr **	includes should be seen how a survey from	4.1.2	7.2.2.2 Rich fens	Made	D4.2	Basic mountain flushes and streamsides, with a		7240	Alpine pioneer formations of the Caricion bicoloris-
x	streamsides, with a rich arctic-montane flora = 4.1.1. Inland marshes	mand wetlands	peat soils	rermanent	forested	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	2.2.2.2 No.0 1005	Wetlands	04.2	rich arctic-montane flora	*	7240	atrofuscae
×	x	Inland wetlands	Marshes on	Permanent	Non-	U	Non-forested peatlands	includes shrub or open bogs, swamps, fens	4.1.2	7.2.5 Peat extraction, hydrological modifications	Wetlands				no Annexi habitat typ	•
-	x E3.4 - Moist or wet eutrophic and		Marshes on	High	merchen								Mainter unter automation of the state			
	mesotrophic grassland = 3.2.1. Natural	Inland wetlands	inorganic ar	altitude		Va	Alpine wetlands	includes alpine meadows, temporary waters from snowmelt		4.3.2 Natural seasonally or permanently wet grasslands		B.4	Moist or wet eutrophic and mesotrophic grassland	<	6540	Sub-Mediterranean grasslands of the Molinio- Hordeion secalini
х	grassland		peat soils	(montane)						-			· · · · · ·			
	E3.4 - Moist or wet eutrophic and mesotrophic grassland = 3.2.1. Natural	Inland wetlands	Marshes on inorganic or	High altitude		Va	Alpine wetlands	includes alpine meadows, temporary waters from		4.3.2 Natural seasonally or permanently wet		B.4	Moist or wet eutrophic and mesotrophic	<	6430	Hydrophilous tall herb fringe communities of plains and of the montane to alpine levels
x	grassland		peat soils	(montane)				snowmelt		grasslands			grassiand			and of the montaine to appine severs
	E3.5 - Moist or wet oligotrophic grassland =	Inland wetlands				Va	Alpine wetlands	includes alpine meadows, temporary waters from				B.5	Moist or wet oligotrophic grassland		no annex1 type	
х	3.2.1. Natural grassland							snowmelt								
×	E4.1 - Vegetated snow-patch = 3.3.3. Sparsely vegetated areas	Inland wetlands				Va	Alpine wetlands	includes alpine meadows, temporary waters from snowmelt				E4.1	Vegetated snow-patch		no annex1 type	
			Marshes on							9.2.1.2 Natural seasonal/intermittent water bodies						EUNIS classification too broad - F1: Vegetated tundra land; E4: Tundra
		Inland wetlands	inorganic or	Tundra		Vt	Tundra wetlands	includes tundra pools, temporary waters from snowmelt		(over 8 ha)						grassland under alpine and subalpine grassland
x	x		Marshes on	Permanent/	Shrub-			shrub swamps, shrub-dominated freshwater marshes,								Intermittently flowing Mediterranean rivers of the
x	F4.1 - Wet heaths = 3.2.2. Moors and heathland	Inland wetlands	inorganic	seasonal/	dominated	w	Shrub-dominated wetlands	shrub carr, alder thicket on inorganic soils	3.2.2	5.1.1.3 Wet heaths	Wetlands	F4.1	Wet heaths	<	4010	Paspalo-Agrostidion
	F4.1 - Wet heaths = 3.2.2. Moors and	Inland wetlands	Marshes on	Permanent/ seasonal/	Shrub-	w	Shrub-dominated wetlands	shrub swamps, shrub-dominated freshwater marshes,	3.2.2	5.1.1.3 Wet heaths	Wetlands	F4.1	Wet heaths	<	4020	Temperate Atlantic wet heaths with Erica ciliaris and
х	heathland		inorganic soils	intermittent	dominated		Sin do bonning ted webands	shrub carr, alder thicket on inorganic soils	3.4.4	J.L.J. WWW INSING	Websings	14.1	Pres manual		4010	Erica tetralix
	F3.1 - Temperate thickets and scrub = 3.2.2.	Inland wetlands	inorganic	seasonal/	Shrub- dominated	w	Shrub-dominated wetlands	shrub swamps, shrub-dominated freshwater marshes, shrub carr, alder thicket on inorganic soils	3.2.2	5.1.1.3 Wet heaths	Wetlands	F9.1	Riverine scrub		3230	Alpine rivers and their ligneous vegetation with Myricaria germanica
х	Moors and heathland		colic Marshes on	intermittent Permanent/												
	F3.1 - Temperate thickets and scrub = 3.2.2. Moors and heathland	Inland wetlands	inorganic	seasonal/	Shrub- dominated	w	Shrub-dominated wetlands	shrub swamps, shrub-dominated freshwater marshes, shrub carr, alder thicket on inorganic soils	3.2.2	5.1.1.3 Wet heaths	Wetlands	F9.1	Riverine scrub	<	3240	Algine rivers and their ligneous vegetation with Salix elaeagnos
			Marshes on	Permanent/	Shrub-			shrub swamps, shrub-dominated freshwater marshes,								
	F3.2 - Submediterranean deciduous thickets and brushes = 3.2.2. Moors and heathland	Inland wetlands	inorganic soils	seasonal/	dominated	w	Shrub-dominated wetlands	shrub swamp, shrub-dominated hishwater marshes, shrub carr, alder thicket on inorganic soils	3.2.2	5.1.1.3 Wet heaths	Wetlands	F9.2	Willow carr and fen scrub		no Annexi habitat typ	e
	and breakes - 3.2.2. Moors and reaching		Marshes an	Permanent/	Shrub-			shrub swamps, shrub-dominated freshwater marshes,								Southern riparian galleries and thickets (Nerio-
x	Not found	Inland wetlands	inorganic colic	seasonal/ intermittent	dominated	w	Shrub-dominated wetlands	shrub carr, alder thicket on inorganic soils	3.2.2	5.1.1.3 Wet heaths	Wetlands	F9.3	Southern riparian galleries and thickets		92D0	Tamaricetea and Securinegion tinctoriae)
		Inland wetlands	Marshes an inorganic	Permanent/ sensonal/	Tree-	xf	Freshwater, tree-dominated wetlands	includes freshwater swamp forests, seasonally flooded	3.1.1	3.1.1 Riparian and fluvial broadleaved forest	Wetlands	61.1	Riparian and gallery woodland, with dominant		91E 0	Alluvial forests with Alnus glutinosa and Fraxinus ACCORDING TO THE EUNIS WEB PAGE, G1.1 CORRESPONDS TO Xf Ramsar type and
х	x		soils Marchas on	intermittent	dominated			forests, wooded swamps on inorganic soils					alder, birch, poplar or willow			excelsior (Alno-Padion, Alnion incanae, Salicion albae) CLC 311
×	,	Inland wetlands	inorganic	seasonal/	Tree- dominated	xf	Freshwater, tree-dominated wetlands	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	3.1.1	3.1.1 Riparian and fluvial broadleaved forest	Wetlands	G1.1	Riparian and gallery woodland, with dominant alder, birch, poplar or willow		92A0	Salix alba and Populus alba galleries ACCORDING TO THE EUNIS WEB PAGE, G1.1 CORRESPONDS TO XI Ramsar type and CLC 311
*	^		soils Marshes an	Permanent/	Tree-			includes freshwater swamp forests, seasonally flooded								
x	x	Inland wetlands	inorganic soils	seasonal/	dominated	xf	Freshwater, tree-dominated wetlands	forests, wooded swamps on inorganic soils	3.1.1	3.1.1 Riparian and fluvial broadleaved forest	Wetlands	61.1	Riparian and gallery woodland, with dominant alder, birch, poplar or willow	*	9280	Reparate Tourisations on intermittent Mediterranean water courses with Rhododendron ponticum, Salix and others
	C1.2 Minut dentes 2 111 1	and an adverse of the second						includes freshwater swamp forests, seasonally flooded					a Provide Management and a State	-		Alluvial forests with Alnus glutinosa and Fraxinus Accorporates To Tup Elimits with Process of a consessement to circle and
x	G1.2 - Mixed riparian floodplain and gallery woodland = 3.1.1. Broad-leaved forest	Inland wetlands				Xf	Freshwater, tree-dominated wetlands	forests, wooded swamps on inorganic soils	3.1.3	3.3.1 Riparian and fluvial mixed forest	Wetlands	61.2	Mixed riparian floodplain and gallery woodland		91E 0	Alluvial forests with Alnus glutinesa and Fraxinus excelsior (Alno-Padion, Anion incanae, Salicion albae) ACCORDING TO THE EUNIS WEB PAGE, G1.2 CORRESPONDS TO CLC 311
			Marshes on	Permanent/	Tree-			includes freshwater swamp forests, seasonally flooded								Riparian mixed forests of Quercus robur, Ulmus laevis
×	G1.2 - Mixed riparian floodplain and gallery	Inland wetlands	inorganic soils	seasonal/ intermittent	dominated	xf	Freshwater, tree-dominated wetlands	forests, wooded swamps on inorganic soils	3.1.3	3.3.1 Riparian and fluvial mixed forest	Wetlands	G1.2	Mixed riparian floodplain and gallery woodland	*	91F0	and Ulmus minor, Fraxinus excelsior or Fraxinus ACCORDING TO THE EUNIS WEB PAGE, G1.2 CORRESPONDS TO CLC 311 angustifolia, along the great rivers (Ulmenion minoris)
x	woodland = 3.1.1. Broad-leaved forest		Marshes on	Permanent/	Tree-			includes freshwater swamp forests, seasonally flooded								
×	Not found	Inland wetlands	inorganic soils	seasonal/	dominated	xf	Freshwater, tree-dominated wetlands	includes freshwater swamp forests, seasonally flooded forests, wooded swamps on inorganic soils	3.1.1	3.1.1 Riparian and fluvial broadleaved forest	Wetlands	G1.3	Mediterranean riparian woodland	×	9200	Platanus orientalis and Liquidambar orientalis woods (Platanion orientalis) ACCORDING TO THE EUNIS WEB PAGE, G1.3 CORRESPONDS TO CLC 311
		Inland wetlands	Marshes on inorganic	Permanent/	Tree-	xf	Freshwater, tree-dominated wetlands	includes freshwater swamp forests, seasonally flooded	3.1.1	3.1.1 Riparian and fluvial broadleaved forest	Wetlands	61.3	Mediterranean riparian woodland		92A0	Salix alba and Populus alba galleries ACCORDING TO THE EUNIS WEB PAGE, G1.3 CORRESPONDS TO CLC 311
x	Not found		calle	intermittent	dominated			forests, wooded swamps on inorganic soils						•		
x	х	Inland wetlands	nurshes on peat soils	Permanent	Forested	Хр	Forested peatlands	peatswamp forests	3.1.1	3.1.2 Broadleaved swamp forest		G1.4	Broadleaved swamp woodland not on acid peat		no Annexi habitat typ	
x	Not found	Inland wetlands	Marshes on peat soils	Permanent	Forested	хр	Forested peatlands	peatswamp forests	3.1.1	3.1.2 Broadleaved swamp forest		G1.5	Broadleaved swamp woodland on acid peat	<	9080	Fennoscandian deciduous swamp woods
×	Not found	Inland wetlands	Marshes on	Permanent	Forested	хр	Forested peatlands	peatswamp forests	3.1.1	3.1.2 Broadleaved swamp forest		G1.5	Broadleaved swamp woodland on acid peat		9100	Bog woodland
		helped watter de	Marshes on	Borm	Forenerd	¥-	Eccented continuels	peatswamp forests	3.1.2	3.2.2 Coniferous swamp forest		G3.D	Boreal bog conifer woodland		9100	Retwoodbod
x	x	Inland wetlands	peat soils	rermanent	Forested		Forested peatlands	-		-				*		Bog woodland
×	x	Inland wetlands	Marshes on peat soils	Permanent	Forested	хр	Forested peatlands	peatswamp forests	3.1.2	3.2.2 Coniferous swamp forest		G3.E	Nemoral bog conifer woodland		9100	Bog woodland
x	x	Inland wetlands	Marshes on nent soils	Permanent	Forested	Хр	Forested peatlands	peatswamp forests	3.1.3	3.3.2 Mixed swamp forest		G4.1	Mixed swamp woodland		no Annexi habitat typ	•
,	x	Inland wetlands	Flowing	Permanent	Springs,	¥	Freshwater springs; oases		4.1.1	7.1.1 Inland freshwater marshes (small ponds below 8 ha minist he included)	Rivers and lakes	Q.1	C2.1 : Springs, spring brooks and geysers	<	7160	Fennoscandian mineral-rich springs and springfens
-		Inland wetlands	water		randabi	Y	Freshwater springs; oases		4.1.1	might be included) 7.1.1 Inland freshwater marshes (small ponds below 8 ha	Rivers and lakes	Q.1	C2.1 : Springs, spring brooks and geysers	<	7220	Petrifying springs with tufa formation
x	х		-		├					might be included) 7.1.1 Inland freshwater marshes (small ponds below 8 ha						(Cratoneurion)
x	x	Inland wetlands	-				Freshwater springs; oases		4.1.1	might he included)	Rivers and lakes		C2.1 : Springs, spring brooks and geysers	<	31A0	Transylvanian hot-spring lotus beds
x	x	Inland wetlands				¥	Freshwater springs; oases		4.1.1	7.1.1 Inland freshwater marshes (small ponds below 8 ha might be included)	Rivers and lakes	Q.1	C2.1 : Springs, spring brooks and geysers	<	32A0	Tufa cascades of karstic rivers in the Dinaric Alps
			Fresh, spline,													
	C2.1 - Springs, spring brooks and geysers =	Inland wetlands	brackish or	Geothermol		Zg	Geothermal wetlands					Q.1	Springs, spring brooks and geysers	*	31A0	Transylvanian hot-spring lotus beds
x	4.1.1. Inland marshes		alkaline													
	C1.6 - Temporary lakes, ponds and pools =	Marine/coastal wetlan	ds brackish or	Subterranea		Zk(a)	Karst and other subterranean hydrological	marine/coastal				C1.6 , C1.67, C1.3, C1.1, C.1.2;			3180, 3190	Turloughs, Lakes of gypsum karst
x	5.1.2. Water bodies C1.2 - Permanent mesotrophic lakes, ponds		fresh water	n	+		systems Karst and other subterranean hydrological			+		C1.4	Permanent mesotrophic lakes, ponds and			
x	and pools = 5.1.2. Water bodies	Inland wetlands				Zk(b)	systems	inland				C1.2	pools	٠	3190	Lakes of gypsum karst
,	C1.67 - Turlough and lake-bottom meadows = 5.1.2. Water bodies	Inland wetlands				Zk(b)	Karst and other subterranean hydrological systems	inland				C1.67	Turlough and lake-bottom meadows		3180	Turioughs
	and the owned			-	1 1	Zk(c)	Systems Karst and other subterranean hydrological	human-made					carrie agri ana nave socioni meadows			
x	x	Human-made wetlands														