

AT TYPES - Reference List						
2. Final version of the reference list of Habitats Directive Annex I habitat types for Montenegro (D. Lakušić et al 05.2012)						
CODE	P	HABITAT TYPE	TIP STANIŠTA	51	44	87
				MNE MED	MNE ALP	MNE all
1		1. COASTAL AND HALOPHYTIC HABITATS	1. OBALNA I HALOFITSKA STANIŠTA			
11		11. Open sea and tidal areas	11. Otvoreno more i zona plime i oseke			
1110		Sandbanks which are slightly covered by sea water all the time	PLITKA STALNO POTOPOLJENA PJEŠČANA MORSKA	x		x
1120	*	Posidonia beds (Posidonion oceanicae)	PODVODNE MORSKE LIVADE POSIDONIJE (Posidonia	x		x
1130		Estuaries	ESTUARI	x		x
1140		Mudflats and sandflats not covered by seawater at low tide	MULJEVITA I PJEŠČANA DNA KOJA ZA VRIJEME OSJE	x		x
1150	*	Coastal lagoons	MORSKE LAGUNE	x		x
1160		Large shallow inlets and bays	VELIKE PLITKE UVALE I ZALIVI	x		x
1170		Reefs	PODVODNI MORSKI GREBENI	x		x
12		12. Sea cliffs and shingle or stony beaches	12. Morski klifovi, šljunkovite i kamenite obale			
1210		Annual vegetation of drift lines	JEDNOGODIŠNJA VEGETACIJA NA NITRIFIKOVANIM S	x		x
1240		Vegetated sea cliffs of the Mediterranean coasts with endemic Limonium spp.	VEGETACIJA MEDITERANSKIH MORSKIH KLIFOVA OB	x		x
13		13. Atlantic and Continental saltmarshes and salt meadows	13. Atlanske i kontinentalne slane močvare i zaslanjene livade			
1310		Salicornia and other annuals colonizing mud and sand	JEDNOGODIŠNJA VEGETACIJA CAKLENJAČA (SALIC	x		x
14		14. Mediterranean and thermo-Atlantic salt marshes and salt meadows	14. Mediteranske i termoatlanske slane močvare i zaslanjene livade			
1410		Mediterranean salt meadows (Juncetalia maritimi)	MEDITERANSKE SLANE MOČVARNE LIVADE (JUNCET	x		x
1420		Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticosi)	MEDITERANSKE I TERMO-ATLANSKE HALOFITNE ZAJ	x		x
2		2. COASTAL SAND DUNES AND INLAND DUNES	2. OBALNE I UNUTARKONTINENTALNE PEŠČANE DINE			
21		21. Sea dunes of the Atlantic, North Sea and Baltic coasts	21. Morske dine na obalama Atlantika, Severnog mora i Baltika			
2110		Embryonic shifting dunes	ZAČEĆI POKRETNIH OBALNIH DINA	x		x
2120		Shifting dunes along the shoreline with Ammophila arenaria (white dunes)	POKRETNE OBALNE DINE SA AMMOPHILA ARENARIA	x		x
2130	*	Fixed coastal dunes with herbaceous vegetation (grey dunes)	UČVRŠĆENE OBALNE DINE SA ZELJASTOM VEGETAC	x		x
2190		Humid dune slacks	VLAŽNE POKRETNE DINE	x		x
22		22. Sea dunes of the Mediterranean coast	22. Morske dine na obalama Mediterana			
2220		Dunes with Euphorbia terracina	DINE SA VRSTOM EUPHORBIA TERRACINA	x		x
2240		Brachypodietalia dune grasslands with annuals	DINSKI PAŠNJACI SA JEDNOGODIŠNJIIM VRSTAMA (B	x		x
2270	*	Wooded dunes with Pinus pinea and/or Pinus pinaster	BOROVE ŠUME NA OBALNIM DINAMA	x		x
3		3. FRESHWATER HABITATS	3. SLATKOVDNA STANIŠTA			
31		31. Standing water	31. Stajaće vode			
3130		Oligotrophic to mesotrophic standing waters with vegetation of the Littorelletea ur	OBALE OLIGOTROFNIH DO MEZOTROFNIH STAJAĆIH	x	x	x
3140		Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.	TVRDE OLIGO-MEZOTROFNE VODE SA DNOM OBRASI	x	x	x
3150		Natural eutrophic lakes with Magnopotamion or Hydrocharition-type vegetation	PRIRODNE EUTROFNE VODE SA VEGETACIJOM MAGN	x	x	x
3170	*	Mediterranean temporary ponds	MEDITERANSKE POVREMENE LOKVE	x		x
3180	*	Turloughs	POVREMENA KRAŠKA JEZERA (TURLOZI)		x	x
32		32. Running water	32. Tekuće vode			
3220		Alpine rivers and the herbaceous vegetation along their banks	ŠLJUNKOVITE OBALE PLANISNKIH RIJEKA OBRASLE ZELJAS	x		x
3230		Alpine rivers and their ligneous vegetation with Myricaria germanica	OBALE PLANINSKIH RIJEKA OBRASLE VRIJESINOM (MYRICA	x		x
3240		Alpine rivers and their ligneous vegetation with Salix elaeagnos	OBALE PLANINSKIH RIJEKA OBRASLE SIVOM VRBOM (SALIX	x		x
3250		Constantly flowing Mediterranean rivers with Glaucium flavum	ŠLJUNKOVITE OBALE STALNIH MEDITERANSKIH RIJE	x		x
3260		Water courses of plain to montane levels with the Ranunculion fluitantis and Callit	VODENI TOKOVI SA VEGETACIJOM VODENIH LJUTIĆA (RANU		x	x
3280		Constantly flowing Mediterranean rivers with Paspalo-Agrostidion species and har	NITRIFIKOVANE MULJEVITE OBALE STALNIH MEDITER	x		x
3290		Intermittently flowing Mediterranean rivers of the Paspal-Agrostidion	NITRIFIKOVANE MULJEVITE OBALE POVREMENIH MEI	x		x

4	4. TEMPERATE HEATH AND SCRUB	4. UMERENI VRIŠTINE I ŠIKARE			
4030	European dry heaths	SUVE EVROPSKE VRIŠTINE		x	x
4060	Alpine and Boreal heaths	ALPIJSKE I BOREALNE VRIŠTINE		x	x
4070	* Bushes with Pinus mugo and Rhododendron hirsutum (Mugo-Rhododendretum hi	KLEKOVINA BORA PINUS MUGO I DLAKAVE ALPSKE RUŽE R		x	x
4080	Sub-Arctic Salix sp. scrub	SUBARKTIČKI I ALPIJSKO- BOREALNI VRBOVI (SALIX SP.) ŽB		x	x
4090	Endemic oro-Mediterranean heaths with gorse	ENDEMIČNE OROMEDITERANSKE JEŽOLIKE VRIŠTINE		x	x
5	5. SCLEROPHYLLOUS SCRUB (MATORRAL)	5. SKLEROFILNE ŠIKARE			
51	51. Sub-Mediterranean and temperate scrub	51. Submediteranske i umerene sklerofilne šikare			
5110	Stable xerothermophilous formations with Buxus sempervirens on rock slopes (Be	STABINE KSEROTERMOFILNE FORMACIJE ŠIMŠIRA (B	x		x
5130	Juniperus communis formations on heaths or calcareous grasslands	FORMACIJE KLEKE (JUNIPERUS COMMUNIS) U VRIŠTINAMA I		x	x
52	52. Mediterranean arborescent matorral	52. Mediteranska makija i šikare			
5210	Arborescent matorral with juniperus spp.	MAKIJA SA MEDITERANSKIM KLEKAMA (JUNIPERUS S	x		x
5230	* Arborescent matorral with Laurus nobilis	VISOKI ŽBUNJACI LOVORA (LAURUS NOBILIS)		x	x
53	53. Thermo-Mediterranean and pre-steppe bush	53. Termomediteranske šikare i žbunjaci			
5310	Laurus nobilis thickets	ŠIKARE LOVORA (LAURUS NOBILIS)		x	x
5330	Thermo-Mediterranean and pre-desert scrub	TERMOMEDITERANSKI PREPUSTINJSKI ŽBUNJACI		x	x
6	6. NATURAL AND SEMI-NATURAL GRASSLAND FORMATIONS	6. PRIRODNE I POLUPRIRODNE TRAVNE FORMACIJE			
61	61. Natural grasslands	61. Prirodne travne formacije			
6110	* Rupicolous calcareous or basophilic grasslands of the Alysso-Sedion albi	ZELJASTE ZAJEDNICE NA KRHOTINAMA KREČNJAČK	x	x	x
6150	Siliceous alpine and boreal grasslands	ALPIJSKE I SUBALPIJSKE SILIKATNE TRAVNE ZAJEDNICE		x	x
6170	Alpine and subalpine calcareous grasslands	ALPIJSKE I SUBALPIJSKE KREČNJAČKE TRAVNE ZAJEDNICE		x	x
62	62. Semi-natural dry grasslands and scrubland facies	62. Poluprirodne suve travne formacije i facijesi žbunjaka			
6210	* Semi-natural dry grasslands and scrubland facies on calcareous substrates (Fest	POLU-PRIRODNE SUVE KARBONATNE LIVADE I PAŠN.	x	x	x
6220	* Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea	EUMEDITERANSKI KSEROFILNI TRAVNJACI (THERO-B	x		x
6230	* Species-rich Nardus grasslands, on siliceous substrates in mountain areas (and s	VRSTAMA BOGATI PAŠNJACI TVRDAČE (NARDUS STRICTA)		x	x
62A0	Eastern sub-Mediterranean dry grasslands (Scorzoneratalia villosae)	ISTOČNO SUBMEDITERANSKI SUVI TRAVNJACI (SCOR	x		x
64	64. Semi-natural tall-herb humid communities	64. Poluprirodna vegetacija vlažnih visokih zeleni			
6410	Molinia meadows on calcareous, peaty or clayey-silt-laden soils (Molinion caerule	HIDROFILNE LIVADE I TRESAVE BESKOLENKE (MOLINIA CAE		x	x
6420	Mediterranean tall humid grasslands of the Molinio-Holoschoenion	MEDITERANSKE VISOKE HIDROFILNE LIVADE (MOLINI	x		x
6430	Hydrophilous tall herb fringe communities of plains and of the montane to alpine le	HIDROFILNE VISOKE ZELENi		x	x
65	65. Mesophile grasslands	65. Mezofilne livaede i pašnjaci			
6510	Lowland hay meadows (Alopecurus pratensis, Sanguisorba officinalis)	NIZIJSKE VISOKE MEZOFILNE LIVADE		x	x
6520	Mountain hay meadows	PLANINSKE VISOKE MEZOFILNE LIVADE		x	x
7	7. RAISED BOGS AND MIRES AND FENS	7. TRESAVE, MOČVARE I RITOVI			
71	71. Sphagnum acid bogs	71. Sfagnumske kisele tresave			
7140	Transition mires and quaking bogs	PRELAZNE TRESAVE		x	x
72	72. Calcareous fens	72. Karbonatne močvare i tresave			
7220	* Petrifying springs with tufa formation (Cratoneurion)	IZVORI SA FORMACIJAMA SEDRE (CRATONEURION)		x	x
7230	Alkaline fens	ALKALNE TRESAVE		x	x
8	8. ROCKY HABITATS AND CAVES	8. STENOVITA STANIŠTA I PEĆINE			
81	81. Scree	81. Sipari			
8110	Siliceous scree of the montane to snow levels (Androsacetalia alpinae and Caleog	SILIKATNI PLANINSKI I ALPIJSKI SIPARI (ANDROSACETALIA A		x	x
8120	Calcareous and calcshist scree of the montane to alpine levels (Thlaspietea rotu	KREČNJAČKI PLANINSKI I ALPIJSKI SIPARI (THLASPIETEA RC		x	x
8130	Western Mediterranean and thermophilous scree	ZAPADNOMEDITERANSKI TERMOFILNI SIPARI		x	x
8160	* Medio-European calcareous scree of hill and montane levels	SREDJEEVROPSKI BRDSKI KREČNJAČKI SIPARI		x	x
82	82. Rocky slopes with chasmophytic vegetation	82. Stenoviti odseci sa hazmofitskom vegetacijom			

8210	Calcareous rocky slopes with chasmophytic vegetation	KREČNJAČKE STENE SA HAZMOFITSKOM VEGETACIJ	x	x	x
8220	Siliceous rocky slopes with chasmophytic vegetation	SILIKATNE STENE SA HAZMOFITSKOM VEGETACIJOM	x	x	x
83	83. Other rocky habitats	83. Ostala stenovita staništa			
8310	Caves not open to the public	JAME I PEĆINE	x	x	x
8330	Submerged or partially submerged sea caves	MORSKE ŠPILJE	x		x
9	9. FORESTS	9. ŠUME			
91	91. Forests of Temperate Europe	91. Šume umerenih područja Evope			
9110	Luzulo-Fagetum beech forests	ACIDOFILNE BUKOVE ŠUME (LUZULO-FAGETUM)		x	x
9180	* Tilio-Acerion forests of slopes, screes and ravines	ŠUME VELIKIH NAGIBA I KLISURA (TILIO-ACERION)		x	x
91E0	* Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion ir	ALUVIJALNE ŠUME CRNE JOHE I GORSKOG JASENA (Alno-P		x	x
91L0	Illyrian oak-hornbeam forests (Erythronio-Carpinion)	ILIRSKJE HRASTOVO-GRABOVE ŠUME (ERYTHRONIO-CARPIN		x	x
91M0	Pannonian-Balkanica turkey oak –sessile oak forests	PANONSKO-BALKANSKE ŠUME CERA I KITNJAKA		x	x
91R0	Dinaric dolomite Scots pine forests (Genisto januensis-Pinetum)	DINARSKJE BOROVE ŠUME NA DOLOMITU (GENISTO JANUENS		x	x
91W0	Moesian beech forests	ŠUME MEZIJSKE BUKVE		x	x
91AA	* Eastern white oak woods	ISTOČNE ŠUME MEDUNCA		x	x
91BA	Moesian silver fir forests	MEZIJSKE JELOVE ŠUME		x	x
92	92. Mediterranean deciduous forests	92. Mediteranske listopadne šume			
9250	Quercus trojana woods	ŠUME MAKEDONSKOG HRASTA	x		x
9260	Castanea sativa woods	ŠUME PITOMOG KESTENA	x		x
9280	Quercus frainetto woods	MEDITERANSKE SLADUNOVE ŠUME	x		x
9290	Cupressus forests (Acero-Cupression)	ŠUME ČEMPRESA (ACERO-CUPRESSION)	x		x
92A0	Salix alba and Populus alba galleries	GALERIJE BELE VRBE I BELE TOPOLE	x		x
92C0	Planatus orientalis and Liquidambar orientalis woods (Platanion orientalis)	ŠUME ORIJENTALNOG PLATANA (PLANTANION ORIEN	x		x
92D0	Southern riparian galleries and thickets (Nerio-Tamaricetea and Securinegion tinc	JUŽNE OBALSKE GALERIJE I ŠIBLJACI (NERIO-TAMAR	x		x
93	93. Mediterranean sclerophyllous forests	93. Mediteranske sklerofilne večnozelenne šume			
9320	Olea and Ceratonia forests	ŠUME MASLINE I ROGAČA	x		x
9340	Quercus ilex and Quercus rotundifolia forests	ŠUME CRNIKE (Quercus ilex)	x		x
94	94. Temperate mountainous coniferous forests	94. Planinske četinarske šume umerene zone			
9410	Acidophilous Picea forests of the montane to alpine levels (Vaccinio-Piceetea)	ACIDOFILNE PLANINSKE ŠUME SMRČE (VACCINIO-PICEETEA	x		x
95	95. Mediterranean and Macaronesian mountainous coniferous forests	95. Mediteranske i amkaronezijske planinske četinarske šume			
9530	* (Sub-) Mediterranean pine forests with endemic black pines	(SUB-) MEDITERANSKE ŠUME ENDEMIČNIH CRNIH BO	x		x
9540	Mediterranean pine forests with endemic Mesogean pines	MEDITERANSKE ŠUME ENDEMIČNIH MEZOGEANSKIH	x		x
95A0	High oro-Mediterranean pine forests	VISOKE OROMEDITERANSKE ŠUME MUNIKE I MOLIKE		x	x