

European Environment Agency



**European Common Database on Nationally
Designated Areas
(National - CDDA)**

Version 12 - Quality control report

version 1 - October 2014

1 Introduction

The European inventory of nationally designated areas holds information about protected sites and about the national legislative instruments, which directly or indirectly create protected areas. The inventory began under the CORINE programme. It is now maintained for EEA by the European Topic Centre on Biological Diversity and is annually updated through a data request to Eionet countries. Data reported by other European countries are provided to EEA by Council of Europe and UNEP WCMC.

Quality control tests have been performed by EEA on the CDDA database provided in August 2014 by ETC/BD. This database is included in the EEA data service as version 12, and is publicly available at the following URL:

<http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-9>

The report is organized as follows: Main statistics, contains comparison of records available in individual data tables for previous and current version of the database. It is followed by five chapters dedicated to tests results on individual data tables. One annex providing supplementary information is available at the end of the report.

You can navigate through the report by the bookmarks you can see on the left side of this PDF document.

More detailed and complex quality reports were prepared for each of countries participating on Eionet data collections in order to help them prepare their systems to generate future deliveries to EEA. The reports will be uploaded to new, country specific CDDA envelopes on CDR, together with prefilled data templates, at the start of the next data collection.

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More information about CDDA database its structure and content is available in Data dictionary at following URL:

<http://www.eea.europa.eu/data-and-maps/data/nationally-designated-areas-national-cdda-9>

Legend - highlightings of result table fields

Number of records in new dataset

 Decrease

 Increase

 value No record

Number of data tables: 5

Table	Number of records in	
	old dataset	new dataset
designations	614	611
sites	97481	98364
designation boundaries	122	118
site boundaries	97916	98861
national overview	81	85

4 Designation table

List of table fields and their completeness including comparison with previous version.

More information about the table as well as about individual fields is available in the Data dictionary at following URL:

<http://dd.eionet.europa.eu/tables/8584>

Legend - highlightings of result table fields

Number of filled fields in new dataset

 Decrease

 Increase

Number of fields: 12

Field name	Number of filled fields in		num ber	Empty fields in new dataset	
	old dataset (percentage)	new dataset (percentage)		number by countries	no of sites
PARENT_ISO	614 (100%)	611 (100%)	0		0
ISO3	614 (100%)	611 (100%)	0		0
DESIG_ABBR	614 (100%)	611 (100%)	0		0
Category	560 (91.21%)	567 (92.8%)	44	ALB 2, BEL 2, BGR 2, CYP 2, DEU 2, FRA 2, GBR 2, HRV 2, HUN 2, IRL 2, ISL 2, ITA 2, LTU 2, LUX 2, MLT 2, MNE 3, NLD 2, POL 2, PRT 1, ROU 1, SRB 3, SVN 1, XKX 1	28
ODESIGNATE	614 (100%)	611 (100%)	0		0
DESIGNATE	613 (99.84%)	610 (99.84%)	1	FRA 1	0
Law	537 (87.46%)	548 (89.69%)	63	ALB 2, BEL 3, BGR 2, BIH 1, CYP 10, DEU 12, GBR 3, HRV 2, IRL 3, ISL 2, ITA 2, LTU 2, LUX 2, MLT 2, MNE 3, NLD 2, POL 3, PRT 2, SRB 2, SVN 2, XKX 1	52
Lawreference	520 (84.69%)	531 (86.91%)	80	ALB 2, BEL 8, BGR 2, BIH 5, CYP 10, DEU 12, GBR 3, HRV 2, IRL 3, ISL 2, ITA 2, LTU 2, LUX 2, MLT 2, MNE 3, NLD 2, POL 10, PRT 2, ROU 1, SRB 2, SVN 2, XKX 1	2274

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Field name	Number of filled fields in		Empty fields in new dataset		
	old dataset (percentage)	new dataset (percentage)	number	number by countries	no of sites
Agency	529 (86.16%)	540 (88.38%)	71	ALB 2, BEL 3, BGR 2, BIH 1, CYP 10, DEU 12, GBR 3, HRV 2, IRL 2, ISL 2, ITA 2, LTU 2, LUX 2, MLT 2, MNE 3, NLD 2, POL 11, PRT 2, ROU 1, SRB 2, SVN 2, XKX 1	2238
Number	614 (100%)	405 (66.28%)	206	ALB 2, BEL 3, BGR 7, BIH 8, CHE 9, CYP 5, CZE 1, DEU 12, DNK 16, EST 9, FIN 5, FRA 17, GBR 2, GRC 7, HRV 2, HUN 8, IRL 7, ISL 2, ITA 20, LTU 2, LUX 4, MKD 2, MLT 2, MNE 4, NLD 4, NOR 2, POL 6, PRT 25, ROU 2, SRB 2, SVN 6, XKX 3	0
Total_Area	614 (100%)	405 (66.28%)	206	ALB 2, BEL 3, BGR 7, BIH 8, CHE 9, CYP 5, CZE 1, DEU 12, DNK 16, EST 9, FIN 5, FRA 17, GBR 2, GRC 7, HRV 2, HUN 8, IRL 7, ISL 2, ITA 20, LTU 2, LUX 4, MKD 2, MLT 2, MNE 4, NLD 4, NOR 2, POL 6, PRT 25, ROU 2, SRB 2, SVN 6, XKX 3	0
Remark	289 (47.07%)	292 (47.79%)	319	ALB 2, AUT 18, BEL 15, BIH 16, CHE 8, CYP 10, CZE 6, DEU 15, EST 20, FIN 15, FRA 19, GBR 17, HRV 11, IRL 2, ISL 8, ITA 28, LTU 6, LUX 10, MKD 6, MLT 1, MNE 12, NLD 3, NOR 11, POL 11, ROU 8, SRB 6, SVK 11, SVN 2, SWE 5, TUR 11, XKX 6	73032

4.01 Number of records

Number of designations records by country including comparison with previous version.

Legend - highlightings of result table fields

Number of records in new dataset Decrease
 Increase

Number of ISO3 countries: **40**

Parent ISO	ISO3	Number of records in		Deleted old records		Added new records	
		old dataset	new dataset	number	designation types (no of sites)	number	designation types (no of sites)
ALB	ALB	8	8				
AUT	AUT	15	18			3	AT40 (3), AT51 (3), AT56 (9)
BEL	BEL	23	23				
BGR	BGR	14	14				
BIH	BIH	16	16				
CHE	CHE	19	19				
CYP	CYP	10	10				
CZE	CZE	7	7				
DEU	DEU	15	15				
DNK	DNK	18	18				
DNK	GRL	2	2				
ESP	ESP	46	46				
EST	EST	32	32				
FIN	FIN	18	18				
FRA	FRA	30	30				
GBR	GBR	18	18	1	GB84 (29)	1	GB30 (0)
GRC	GRC	26	28	4	GR04 (0), GR10 (0), GR93 (0), GR94 (1)	6	GR84 (0), GR85 (0), GR86 (0), GR87 (0), GR88 (0), GR89 (0)
HRV	HRV	11	11				
HUN	HUN	13	13				
IRL	IRL	13	13				
ISL	ISL	8	8				
ITA	ITA	28	28				
LIE	LIE	4	4				
LTU	LTU	8	8				

Parent ISO	ISO3	Number of records in		Deleted old records		Added new records	
		old dataset	new dataset	number	designation types (no of sites)	number	designation types (no of sites)
LUX	LUX	10	10				
LVA	LVA	11	9	2	LV00 (0), LV99 (0)		
MKD	MKD	7	7				
MLT	MLT	15	15				
MNE	MNE	12	12	1	ME10 (4)	1	0 (0)
NLD	NLD	6	6				
NOR	NOR	19	19				
POL	POL	11	11				
PRT	PRT	46	45	1	PT24 (7)		
ROU	ROU	8	8				
SRB	SRB	10	10				
SVK	SVK	13	11	3	SK00 (0), SK11 (0), SK12 (0)	1	SK13 (1)
SVN	SVN	15	15				
SWE	SWE	7	7				
TUR	TUR	14	11	3	TR00 (0), TR37 (976), TR99 (0)		
XKX	XKX	8	8				
Σ:		614	611	15		12	

4.01.1 Duplicates

A list of records not having unique designation code

Number of ISO3 countries: **0**

4.02 Designations where "ISO3" is not present in official list

For list of official country codes see Annex 1

Number of detected codes: **0**

4.03 Designations by country where "DESIG_ABBR" does not follow official naming convention

Official naming guide: ISO2 country code + two digits number between 00 and 99. Any other abbreviation can not be accepted.

Number of ISO3 countries: **1**

Parent ISO	ISO3	ISO2	DESIG ABBR (number of sites)
MNE	MNE	ME	0 (0)
Σ:			

4.04 Designations not present in "Sites" table subdivided by country

Designations with '00' or '99' at the end of the four-digit code are excluded from the test.

Number of ISO3 countries: **40**

Parent ISO	ISO3	Number of designations (percentage)	Designations (Category)
ALB	ALB		
AUT	AUT		
BEL	BEL	1 (4.35%)	BE12 (B)
BGR	BGR	5 (35.71%)	BG08 (A), BG09 (A), BG22 (B), BG23 (B), BG31 (C)

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Parent ISO	ISO3	Number of designations (percentage)	Designations (Category)
BIH	BIH	6 (37.5%)	BA06 (A), BA07 (A), BA11 (A), BA12 (A), BA13 (A), BA14 (A)
CHE	CHE	9 (47.37%)	CH21 (A), CH22 (A), CH23 (B), CH24 (B), CH32 (A), CH33 (A), CH34 (C), CH51 (B), CH52 (B)
CYP	CYP	4 (40%)	CY01 (B), CY02 (B), CY06 (A), CY07 (A)
CZE	CZE	1 (14.29%)	CZ13 (A)
DEU	DEU	10 (66.67%)	DE03 (A), DE04 (A), DE06 (A), DE08 (A), DE11 (B), DE12 (B), DE13 (B), DE21 (C), DE22 (C), DE23 (C)
DNK	DNK	15 (83.33%)	DK04 (A), DK05 (A), DK06 (A), DK07 (A), DK08 (A), DK11 (B), DK21 (C), DK91 (A), DK92 (A), DK93 (A), DK94 (A), DK95 (A), DK96 (B), DK97 (B), DK98 (A)
DNK	GRL	1 (50%)	GL01 (A)
ESP	ESP		
EST	EST	9 (28.13%)	EE20 (A), EE24 (B), EE25 (B), EE27 (B), EE28 (B), EE29 (B), EE30 (B), EE33 (B), EE34 (B)
FIN	FIN	5 (27.78%)	FI04 (A), FI12 (B), FI14 (B), FI15 (B), FI17 (C)
FRA	FRA	15 (50%)	FR07 (A), FR08 (A), FR11 (B), FR12 (B), FR13 (B), FR18 (B), FR19 (B), FR20 (B), FR21 (B), FR22 (B), FR23 (B), FR24 (B), FR32 (B), FR37 (B), FR38 (B)
GBR	GBR	1 (5.56%)	GB30 (NULL)
GRC	GRC	7 (25%)	GR84 (A), GR85 (A), GR86 (A), GR87 (A), GR88 (A), GR89 (A), GR98 (A)
HRV	HRV		
HUN	HUN	6 (46.15%)	HU04 (A), HU06 (A), HU07 (A), HU08 (A), HU09 (A), HU10 (B)
IRL	IRL	5 (38.46%)	IE11 (B), IE12 (B), IE13 (B), IE21 (C), IE97 (A)
ISL	ISL		
ITA	ITA	19 (67.86%)	IT03 (A), IT06 (A), IT07 (B), IT11 (B), IT13 (B), IT14 (B), IT31 (A), IT32 (B), IT33 (B), IT34 (A), IT35 (B), IT36 (B), IT41 (A), IT42 (A), IT43 (B), IT44 (B), IT45 (B), IT94 (A), IT95 (C)
LIE	LIE		
LTU	LTU		
LUX	LUX	2 (20%)	LU04 (A), LU08 (A)
LVA	LVA		
MKD	MKD	2 (28.57%)	MK05 (A), MK06 (A)
MLT	MLT		
MNE	MNE	4 (33.33%)	0 (NULL), ME04 (A), ME06 (A), ME09 (A)
NLD	NLD	2 (33.33%)	NL21 (C), NL92 (C)
NOR	NOR	4 (21.05%)	NO31 (A), NO33 (A), NO34 (A), NO39 (A)
POL	POL	4 (36.36%)	PL06 (A), PL07 (A), PL08 (A), PL09 (C)
PRT	PRT	24 (53.33%)	PT01 (A), PT17 (A), PT18 (A), PT19 (A), PT21 (B), PT22 (B), PT23 (B), PT28 (B), PT29 (B), PT30 (B), PT31 (B), PT37 (B), PT38 (B), PT43 (B), PT50 (B), PT53 (B), PT54 (B), PT55 (B), PT56 (B), PT58 (A), PT59 (A), PT60 (A), PT62 (A), PT63 (A)
ROU	ROU	1 (12.5%)	RO07 (A)
SRB	SRB		
SVK	SVK		
SVN	SVN	4 (26.67%)	SI10 (B), SI11 (B), SI12 (B), SI13 (B)
SWE	SWE		
TUR	TUR		
XKX	XKX	2 (25%)	XK07 (A), XK08 (A)
	Σ:	168 (27.5%)	

4.05 Designations where "Category" has been changed

Number of detected records: 10

Parent ISO	ISO3	DESIG ABBR	Category		no of sites
			old	new	
MNE	MNE	ME01		A	0

Parent ISO	ISO3	DESIG ABBR	Category		no of sites
			old	new	
MNE	MNE	ME02		A	0
MNE	MNE	ME03		A	0
MNE	MNE	ME04		A	0
MNE	MNE	ME05		A	0
MNE	MNE	ME06		A	0
MNE	MNE	ME07		A	0
MNE	MNE	ME08		A	0
MNE	MNE	ME09		A	0
SRB	SRB	RS10	A		2
Σ:					2

4.06 Designations where "DESIGNATE" has been changed

Number of detected records: 16

Parent ISO	ISO3	DESIG ABBR	DESIGNATE		no of sites
			old	new	
ALB	ALB	AL06	Nature Monument (Category II IUCN)	Nature Monument (Category III IUCN)	0
MNE	MNE	ME01	National Park	Strict Nature Reserve	0
MNE	MNE	ME02	Regional Natural Park or Nature Park	Special Nature Reserve	0
MNE	MNE	ME03	Natural Reserve or Nature Reserve	National Park	0
MNE	MNE	ME04	Natural Monument	Regional Park and Nature Park	0
MNE	MNE	ME05	Recreational Area	Natural Monument	0
MNE	MNE	ME06	Sanctuary of Landscape or Recreational Importance	Protected habitat	0
MNE	MNE	ME07	Memorial Monument	Landscape with special features	0
MNE	MNE	ME08	Ornate Natural Monument or Horticultural Garden	Protected species of plants, animals and fungi - strictly protected and protected wild species	0
MNE	MNE	ME09	Historical Sanctuary	Protected geological and paleontological objects	0
SVK	SVK	SK01	National Nature Reserve; fifth level of protection	National Nature Reserve	219
SVK	SVK	SK02	Nature Reserve / Private Nature Reserve; fifth level of protection	Nature Reserve / Private Nature Reserve	392
SVK	SVK	SK03	National Nature Monument; fifth level of protection	National Nature Monument	60
SVK	SVK	SK04	Nature Monument / Private Nature Monument; fifth level of protection	Nature Monument / Private Nature Monument	266
SVK	SVK	SK05	Protected Site / Private Protected Site; fourth level of protection	Protected Site / Private Protected Site	172
SVK	SVK	SK07	Buffer Zone of a Protected Site; third level of protection	Buffer Zone of a Protected Site	8
Σ:					1117

5 Sites table

List of table fields and their completeness including comparison with previous version.

More information about the table as well as about individual fields is available in Data dictionary at following URL:

<http://dd.eionet.europa.eu/tables/8583>

Legend - highlightings of result table fields

Number of filled fields in new dataset  Decrease

 Increase

Number of fields: 18

Field name	Number of filled fields in		num ber	Empty fields in new dataset
	old dataset (percentage)	new dataset (percentage)		number by countries
SITE_CODE	97481 (100%)	98364 (100%)	0	
SITE_CODE_NAT	91002 (93.35%)	92849 (94.39%)	5515	ALB 795, BEL 9, BIH 156, DNK 111, GBR 12, GRC 842, MNE 71, POL 2186, ROU 2, TUR 1331
PARENT_ISO	97481 (100%)	98364 (100%)	0	
ISO3	97481 (100%)	98364 (100%)	0	
DESIG_ABBR	97481 (100%)	98364 (100%)	0	
SITE_NAME	97481 (100%)	98363 (100%)	1	DEU 1
SITE_AREA	97481 (100%)	98364 (100%)	0	
IUCNCAT	96760 (99.26%)	97669 (99.29%)	695	BIH 153, MNE 1, NOR 4, POL 537
NUTS	97117 (99.63%)	97992 (99.62%)	372	DEU 2, FRA 2, Isl 112, SRB 256
YEAR	94953 (97.41%)	96680 (98.29%)	1684	BEL 18, DEU 68, FIN 593, FRA 789, MKD 1, MNE 4, NOR 45, POL 166
Last_leg_chng_year	17576 (18.03%)	20043 (20.38%)	78321	ALB 795, BEL 1956, BGR 845, BIH 156, CHE 5565, CYP 45, DEU 16822, DNK 2272, ESP 1460, EST 11570, FIN 10872, FRA 2793, GBR 9079, GRC 833, HRV 416, HUN 164, IRL 309, ISL 111, ITA 871, LIE 41, LTU 6, LUX 56, LVA 691, MKD 76, MLT 193, MNE 69, NLD 256, NOR 2911, POL 2186, PRT 164, ROU 259, SRB 153, SVK 1216, SVN 1516, SWE 176, TUR 1323, XKX 95
Last_leg_chng_code	15978 (16.39%)	18406 (18.71%)	79958	ALB 795, AUT 1217, BEL 1956, BGR 845, BIH 156, CHE 5575, CYP 45, DEU 16822, DNK 2272, ESP 1509, EST 11570, FIN 10872, FRA 2793, GBR 9079, GRC 833, HRV 416, HUN 164, IRL 309, ISL 111, ITA 871, LIE 41, LTU 267, LUX 105, LVA 691, MKD 76, MLT 193, MNE 71, NLD 256, NOR 2911, POL 2186, PRT 168, ROU 259, SRB 192, SVK 1216, SVN 1516, SWE 176, TUR 1326, XKX 98
LAT	91841 (94.21%)	96829 (98.44%)	1535	ALB 660, BEL 390, BIH 110, DEU 8, EST 68, FRA 5, GBR 10, GRC 1, HUN 6, MKD 9, MNE 38, NOR 1, POL 71, SRB 2, SVK 80, TUR 76
LON	91841 (94.21%)	96829 (98.44%)	1535	ALB 660, BEL 390, BIH 110, DEU 8, EST 68, FRA 5, GBR 10, GRC 1, HUN 6, MKD 9, MNE 38, NOR 1, POL 71, SRB 2, SVK 80, TUR 76
CDDA_Coordinates_code	96305 (98.79%)	97040 (98.65%)	1324	ALB 795, BIH 156, FRA 189, HUN 6, MKD 10, MNE 37, NOR 3, POL 128
CDDA_Resolution_code	97481 (100%)	98129 (99.76%)	235	FRA 189, MKD 9, MNE 37
CDDA_Dissemination_code	97479 (100%)	98166 (99.8%)	198	FRA 152, MKD 9, MNE 37
NOTES	47511 (48.74%)	45077 (45.83%)	53287	ALB 791, AUT 13, BEL 1720, BGR 739, BIH 156, CHE 5784, CYP 20, CZE 2331, DEU 11552, DNK 1876, ESP 1463, EST 3426, FIN 294, FRA 1315, GBR 9040, GRC 30, HRV 271, IRL 309, ISL 108, ITA 871, LTU 316, LUX 105, LVA 682, MKD 59, MLT 203, NLD 10, NOR 2124, POL 2181, PRT 41, ROU 949, SRB 94, SVK 1023, SVN 1566, SWE 724, TUR 1011, XKX 90

5.01 Number of records

Number of sites records by country including comparison with previous version. Number of new sites in database is subdivided to show number of older sites (designated before 2013) added to database for the first time this year and number of newly designated sites (designated in 2013). Detailed information about number and size of the new sites subdivided by designation type is also provided.

Legend - highlightings of result table fields

Number of records in Decrease
new dat.

 Increase

Number of ISO3 countries: **50**

Parent ISO	ISO3	Number of records in		No. of old sites deleted	New sites in database			
		old dat.	new dat.		older added		newly designated	
					number	by designation (number, size)	number	by designation (number, size)
ALB	ALB	796	796					
AUT	AUT	1202	1202	1			1	AT29 (1; 18434.33 ha)
BEL	BEL	1897	1904	1	1	BE08 (1; 22.89 ha)	7	BE08 (3; 44.81 ha), BE09 (1; 17.54 ha), BE16 (3; 63.55 ha)
BGR	BGR	1003	1016	13			26	BG06 (26; 1688.96 ha)
BIH	BIH	156	156					
CHE	CHE	5876	5910	265	289	CH02 (235; 473.12 ha), CH04 (39; 496.00 ha), CH05 (2; 22.79 ha), CH09 (2; 731.36 ha), CH10 (10; 33530.67 ha), CH14 (1; 436.28 ha)	10	CH06 (10; 170.25 ha)
CYP	CYP	45	45					
CZE	CZE	2306	2367	9	1	CZ02 (1; 20.60 ha)	69	CZ01 (1; 751.15 ha), CZ02 (6; 2178.40 ha), CZ03 (1; 114.30 ha), CZ04 (61; 1624.89 ha)
DEU	DEU	15942	16255	516	755	DE02 (4; 885.40 ha), DE07 (751; 395080.94 ha)	744	DE02 (58; 6576.27 ha), DE07 (686; 326188.80 ha)
DNK	DNK	2250	2255				5	DK01 (5; 241.56 ha)
DNK	GRL	12	12					
ESP	ESP	1557	1561	7	10	ES88 (10; 102297.00 ha)	1	ES19 (1; 89.70 ha)
EST	EST	11287	11446	147	79	EE18 (10; 0.00 ha), EE23 (69; 171.43 ha)	227	EE16 (91; 734.49 ha), EE18 (1; 0.00 ha), EE23 (44; 158.18 ha), EE42 (91; 723.06 ha)
FIN	FIN	9995	10627	5	218	FI16 (164; 2967.60 ha), FI92 (20; 194.90 ha), FI93 (10; 29.01 ha), FI94 (24; 116.73 ha)	604	FI02 (2; 93897.71 ha), FI16 (529; 16876.00 ha), FI92 (30; 212.70 ha), FI93 (19; 55.20 ha), FI94 (24; 83.61 ha)
FRA	ATF	1	1					
FRA	BLM	4	4					
FRA	FRA	1706	2485	4	755	FR05 (1; 40.00 ha), FR06 (9; 4067.59 ha), FR14 (25; 770.02 ha), FR31 (720; 15354.92 ha)	750	FR03 (1; 919.00 ha), FR05 (16; 5910.10 ha), FR14 (11; 575.33 ha), FR15 (1; 117321.91 ha), FR31 (720; 15354.92 ha), FR34 (1; 401903.00 ha)
FRA	GLP	67	77		9	FR14 (9; 200.06 ha)	9	FR03 (1; 62.00 ha), FR14 (8; 196.39 ha)
FRA	GUF	26	27		1	FR14 (1; 115.37 ha)		
FRA	MAF	15	15					
FRA	MTQ	44	46		2	FR14 (2; 4.26 ha)		
FRA	MYT	20	20	1	1	FR14 (1; 4.20 ha)	1	FR14 (1; 4.20 ha)
FRA	REU	29	30	1	1	FR14 (1; 14.88 ha)	2	FR05 (1; 367.60 ha), FR14 (1; 14.88 ha)
FRA	SPM	1	1					

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Parent ISO	ISO3	Number of records in		No. of old sites deleted	New sites in database			
		old dat.	new dat.		older added		newly designated	
					num ber	by designation (number, size)	num ber	by designation (number, size)
GBR	GBR	9120	9120					
GRC	GRC	839	839					
HRV	HRV	433	431	6	2	HR07 (2; 984.33 ha)	2	HR06 (1; 0.00 ha), HR09 (1; 0.00 ha)
HUN	HUN	272	279	1			8	HU02 (1; 2223.00 ha), HU03 (7; 1130.00 ha)
IRL	IRL	309	309					
ISL	ISL	107	109	1			3	IS03 (2; 1882.15 ha), IS06 (1; 62.43 ha)
ITA	ITA	871	871					
LIE	LIE	41	41					
LTU	LTU	344	359		6	LT02 (6; 1450.25 ha)	9	LT02 (8; 278.45 ha), LT06 (1; 777.22 ha)
LUX	LUX	97	105		6	LU02 (5; 373.89 ha), LU06 (1; 274.48 ha)	2	LU02 (2; 2481.54 ha)
LVA	LVA	704	706	2	4	LV05 (3; 13058.00 ha), LV08 (1; 161.00 ha)		
MKD	MKD	75	74	3	2	MK98 (2; 25755.00 ha)		
MLT	MLT	178	202	30	17	MT11 (4; 18229.10 ha), MT13 (13; 1653.47 ha)	37	MT01 (2; 7.80 ha), MT02 (5; 692.40 ha), MT06 (29; 532.50 ha), MT07 (1; 5.00 ha)
MNE	MNE	37	37					
NLD	NLD	305	303	2				
NOR	NOR	2851	2856				5	NO01 (2; 27137.80 ha), NO03 (3; 418.70 ha)
NOR	SJM	30	30					
POL	POL	2186	2186					
PRT	PRT	224	224					
ROU	ROU	978	978					
SRB	SRB	234	247	2			15	RS02 (2; 496.00 ha), RS03 (11; 289.00 ha), RS05 (1; 113.00 ha), RS10 (1; 168.00 ha)
SVK	SVK	1148	1141	40	17	SK02 (3; 291.58 ha), SK04 (14; 0.00 ha)	16	SK02 (3; 256.86 ha), SK05 (12; 904.19 ha), SK06 (1; 0.01 ha)
SVN	SVN	1947	1947	3	3	SI03 (3; 81.99 ha)		
SWE	SWE	12924	13486	26	212	SE02 (7; 3386.37 ha), SE04 (37; 406.24 ha), SE06 (4; 7910.32 ha), SE98 (163; 0.00 ha), SE99 (1; 1.12 ha)	376	SE02 (101; 18488.57 ha), SE04 (253; 1178.70 ha), SE06 (18; 268.37 ha), SE99 (4; 6.85 ha)
TUR	TUR	2222	2245	1	17	TR14 (17; 92086.00 ha)	7	TR02 (5; 930.00 ha), TR03 (1; 0.02 ha), TR14 (1; 180.00 ha)
XKX	XKX	97	98				1	XK01 (1; 62488.00 ha)
	Σ:	94810	97481	1087	2408		2937	

5.01.1 Duplicates

A list of sites not having unique designation code

Number of ISO3 countries: **0**

5.02 Sites where "ISO3" is not present in official list

For official list of country codes see Annex 1.

Number of detected codes: **0**

5.03 Number of sites by country where "DESIG_ABBR" is not available in "Designations" table

Number of ISO3 countries: 2

Parent ISO	ISO3	no of sites	no of design.	DESIG ABBR (number, total area of sites by the designation)
ALB	ALB	1	1	AL (1; 12428.00000 ha)
NOR	NOR	3	1	NO05 (3; 7409.24701 ha)
Σ:		4	2	

5.04 Number of sites by country where "SITE_AREA" is 0

It is allowed to report 0 size if site is very small or a point object.

For number of sites without size entry see first tabular result of chapter 5.

Number of ISO3 countries: 24

Parent ISO	ISO3	no of sites	no of design.	DESIG ABBR (number, percentage of sites by the designation)
ALB	ALB	611	1	AL06 (611, 81.58%)
BEL	BEL	102	3	BE01 (21, 12.28%), BE14 (80, 54.79%), BE21 (1, 0.3%)
BGR	BGR	1	1	BG03 (1, 0.29%)
CYP	CYP	1	1	CY08 (1, 50%)
DEU	DEU	17	2	DE02 (1, 0.01%), DE07 (16, 0.19%)
DNK	DNK	184	1	DK01 (184, 8.51%)
ESP	ESP	329	7	ES04 (2, 1.9%), ES19 (64, 25.91%), ES21 (58, 98.31%), ES32 (3, 6.25%), ES44 (5, 22.73%), ES51 (134, 100%), ES93 (63, 77.78%)
EST	EST	1112	5	EE13 (3, 0.57%), EE15 (1, 0.32%), EE18 (1103, 90.19%), EE23 (2, 0.04%), EE41 (3, 14.29%)
FRA	FRA	1	1	FR05 (1, 0.13%)
FRA	MTQ	1	1	FR05 (1, 4.55%)
GBR	GBR	15	2	GB92 (14, 30.43%), GB93 (1, 6.25%)
GRC	GRC	42	1	GR06 (42, 82.35%)
HRV	HRV	93	4	HR02 (1, 1.28%), HR06 (63, 75%), HR07 (1, 1.18%), HR09 (28, 23.14%)
IRL	IRL	5	1	IE05 (5, 7.35%)
ITA	ITA	16	2	IT02 (1, 0.68%), IT30 (15, 8.77%)
MKD	MKD	29	2	MK03 (1, 11.11%), MK98 (28, 38.36%)
MNE	MNE	19	4	ME00 (1, 100%), ME02 (4, 57.14%), ME05 (13, 26%), ME08 (1, 100%)
NOR	NOR	250	6	NO03 (2, 0.1%), NO11 (197, 75.77%), NO13 (2, 40%), NO15 (3, 8.82%), NO19 (1, 4%), NO22 (45, 100%)
POL	POL	251	3	PL02 (1, 0.07%), PL04 (16, 5.37%), PL05 (234, 100%)
SRB	SRB	32	3	RS02 (5, 7.58%), RS03 (23, 20.18%), RS05 (4, 11.11%)
SVK	SVK	101	3	SK03 (50, 83.33%), SK04 (49, 18.42%), SK05 (2, 1.16%)
SVN	SVN	869	3	SI02 (1, 1.69%), SI03 (840, 72.48%), SI14 (28, 23.14%)
SWE	SWE	1372	1	SE98 (1372, 89.26%)
TUR	TUR	2	1	TR15 (2, 10.53%)
Σ:		5455	59	

5.05 Number of sites by country subdivided by "Major ecosystem type"

Result shows also number of sites covered by both terrestrial and marine ecosystems where percentage of the marine area is provided correctly, as requested.

Number of ISO3 countries: 50

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Parent ISO	ISO3	number of sites by major ecosystem type				
		incorrect or empty (% of all sites)	Terrestrial (% of all sites)	Marine (% of all sites)	Both marine an terrestrial (MT)	
					total MT (% of all)	with correct marine area percentage (% of MT)
ALB	ALB	795 (100%)				
AUT	AUT		1217 (100%)			
BEL	BEL		1939 (99.13%)	2 (0.1%)	15 (0.77%)	15 (100%)
BGR	BGR		1035 (99.62%)	1 (0.1%)	3 (0.29%)	3 (100%)
BIH	BIH	156 (100%)				
CHE	CHE		5890 (100%)			
CYP	CYP	45 (100%)				
CZE	CZE		2434 (100%)			
DEU	DEU	101 (0.6%)	16719 (99.39%)	2 (0.01%)		
DNK	DNK		2259 (99.91%)		2 (0.09%)	2 (100%)
DNK	GRL		9 (81.82%)		2 (18.18%)	2 (100%)
ESP	ESP	1560 (99.94%)		1 (0.06%)		
EST	EST		11410 (98.62%)	25 (0.22%)	135 (1.17%)	135 (100%)
FIN	FIN		9999 (91.97%)	21 (0.19%)	852 (7.84%)	852 (100%)
FRA	ATF		1 (50%)	1 (50%)		
FRA	BLM		4 (100%)			
FRA	FRA		2557 (98.54%)	15 (0.58%)	23 (0.89%)	11 (47.83%)
FRA	GLP		73 (97.33%)		2 (2.67%)	
FRA	GUF		26 (96.3%)		1 (3.7%)	
FRA	MAF		9 (100%)			
FRA	MTQ		44 (100%)			
FRA	MYT		19 (95%)	1 (5%)		
FRA	REU		30 (100%)			
FRA	SPM		1 (100%)			
GBR	GBR	6928 (76.17%)	2137 (23.5%)	30 (0.33%)		
GRC	GRC		799 (94.89%)	3 (0.36%)	40 (4.75%)	40 (100%)
HRV	HRV		398 (94.99%)	2 (0.48%)	19 (4.53%)	19 (100%)
HUN	HUN		279 (100%)			
IRL	IRL		258 (83.5%)	2 (0.65%)	49 (15.86%)	49 (100%)
Isl	ISL	112 (100%)				
ITA	ITA		833 (95.64%)	33 (3.79%)	5 (0.57%)	5 (100%)
LIE	LIE	41 (100%)				
LTU	LTU	359 (100%)				
LUX	LUX		105 (100%)			
LVA	LVA		698 (98.73%)	7 (0.99%)	2 (0.28%)	
MKD	MKD		86 (100%)			
MLT	MLT		198 (97.54%)	5 (2.46%)		
MNE	MNE	1 (1.41%)	70 (98.59%)			
NLD	NLD		249 (97.27%)	4 (1.56%)	3 (1.17%)	3 (100%)
NOR	NOR		1794 (62.27%)		1087 (37.73%)	1060 (97.52%)
NOR	SJM		2 (6.67%)		28 (93.33%)	28 (100%)
POL	POL	2186 (100%)				
PRT	PRT		161 (73.52%)	43 (19.63%)	15 (6.85%)	15 (100%)
ROU	ROU		949 (99.79%)	1 (0.11%)	1 (0.11%)	1 (100%)
SRB	SRB		256 (100%)			

Parent ISO	ISO3	number of sites by major ecosystem type				
		incorrect or empty (% of all sites)	Terrestrial (% of all sites)	Marine (% of all sites)	Both marine an terrestrial (MT)	
					total MT (% of all)	with correct marine area percentage (% of MT)
SVK	SVK		1216 (100%)			
SVN	SVN		2024 (98.97%)	6 (0.29%)	15 (0.73%)	15 (100%)
SWE	SWE		13175 (94.38%)	1 (0.01%)	784 (5.62%)	784 (100%)
TUR	TUR	1331 (100%)				
XKX	XKX		98 (100%)			
	Σ:	13615	81460	206	3083	3039

5.06 Number of sites by country where IUCN category is unassigned (UA) or is not present in official list

List of allowable values for IUCN category:
Ia, Ib, II, III, IV, V, VI, N/A or NA.

IUCN stands for International Union for the Conservation of Nature and Natural Resources.
A guidance document on IUCN categories is available at:
http://www.iucn.org/about/work/programmes/gpap_home/gpap_quality/gpap_pacategories/

Number of ISO3 countries: 1

Parent ISO	ISO3	no of sites	no of IUCN cat.	IUCNCAT (number of sites by the IUCN category)
POL	POL	1	1	I (1)
	Σ:	1		

5.07 Sites where "YEAR" is less than 1872 or greater than 2013

"YEAR" entry of detected sites is falling either to period before time of modern designation of protected areas or to future (CDDA should only contain actual designations, not archived or planned).

Number of detected records: 3

Parent ISO	ISO3	SITE CODE	SITE CODE NAT	SITE NAME	YEAR
CZE	CZE	342004	2424	Boubínský prales	1858
CZE	CZE	342092	544	Žofínský prales	1838
CZE	CZE	343253	110	Hojná voda	1838

5.08 Number of sites by country where "Last_leg_chng_year" is provided and "Last_leg_chng_code" is missing and vice versa

Number of ISO3 countries: 10

Parent ISO	ISO3	no of sites	no of sites with missing Last legal change	
			year	code
AUT	AUT	1217		1217
CHE	CHE	10		10
ESP	ESP	49		49
LTU	LTU	273	6	267
LUX	LUX	49		49
MNE	MNE	2		2
PRT	PRT	4		4
SRB	SRB	41	1	40

Parent ISO	ISO3	no of sites	no of sites with missing Last legal change	
			year	code
TUR	TUR	3		3
XKX	XKX	3		3

5.09 "Last_leg_chng_code" values which are not present in the official list, subdivided by countries and respective number of sites

List of allowable values for Last legal change code:

01, 02, 03, 04, 05.

Number of ISO3 countries: 0

5.10 Number of sites by country where both coordinates ("LAT", "LON") are available and where public dissemination of coordinates is restricted (total and subdivided by restriction type)

Restriction type is defined in CDDA_Dissemination_code field. The meaning of individual codes is available at:

<http://dd.eionet.europa.eu/dataelements/66503#values>

Number of ISO3 countries: 50

Parent ISO	ISO3	number of sites with coordinates			
		total (perc. of total number of sites)	with restricted dissemination (perc. of total no of sites with coords)	by dissemination restriction type	
				02	03
ALB	ALB	135 (16.98%)			
AUT	AUT	1217 (100%)			
BEL	BEL	1566 (80.06%)			
BGR	BGR	1039 (100%)			
BIH	BIH	46 (29.49%)			
CHE	CHE	5890 (100%)			
CYP	CYP	45 (100%)			
CZE	CZE	2434 (100%)			
DEU	DEU	16814 (99.95%)			
DNK	DNK	2261 (100%)			
DNK	GRL	11 (100%)			
ESP	ESP	1561 (100%)			
EST	EST	11502 (99.41%)	2852 (24.8%)	2852	
FIN	FIN	10872 (100%)	10872 (100%)	10872	
FRA	ATF	2 (100%)			
FRA	BLM	4 (100%)			
FRA	FRA	2593 (99.92%)			
FRA	GLP	75 (100%)			
FRA	GUF	27 (100%)			
FRA	MAF	9 (100%)			
FRA	MTQ	41 (93.18%)			
FRA	MYT	20 (100%)			
FRA	REU	30 (100%)			
FRA	SPM	1 (100%)			
GBR	GBR	9085 (99.89%)			
GRC	GRC	841 (99.88%)			
HRV	HRV	419 (100%)			

Parent ISO	ISO3	number of sites with coordinates			
		total (perc. of total number of sites)	with restricted dissemination (perc. of total no of sites with coords)	by dissemination restriction type	
				02	03
HUN	HUN	273 (97.85%)			
IRL	IRL	309 (100%)	154 (49.84%)	154	
ISL	ISL	112 (100%)			
ITA	ITA	871 (100%)			
LIE	LIE	41 (100%)			
LTU	LTU	359 (100%)			
LUX	LUX	105 (100%)			
LVA	LVA	707 (100%)			
MKD	MKD	77 (89.53%)			
MLT	MLT	203 (100%)			
MNE	MNE	33 (46.48%)			
NLD	NLD	256 (100%)			
NOR	NOR	2880 (99.97%)			
NOR	SJM	30 (100%)			
POL	POL	2115 (96.75%)			
PRT	PRT	219 (100%)			
ROU	ROU	951 (100%)	171 (17.98%)		171
SRB	SRB	254 (99.22%)	10 (3.94%)		10
SVK	SVK	1136 (93.42%)			
SVN	SVN	2045 (100%)			
SWE	SWE	13960 (100%)			
TUR	TUR	1255 (94.29%)	1255 (100%)		1255
XKX	XKX	98 (100%)			
	Σ:	96829	15314	13878	1436

5.11 Coordinates type code, coordinates resolution code or coordinates dissemination code which are not present in official list, subdivided by country and respective number of sites

List of allowable values for:

- CDDA_Coordinates_code: 00, 01, 02;
- CDDA_Resolution_code: 00, 01, 02, 03, 04, 05;
- CDDA_Dissemination_code: 01, 02, 03.

Number of ISO3 countries: **0**

5.12 Number of sites by country where values in some important fields have been changed

Tested are changes in "SITE_CODE_NAT", "DESIG_ABBR", "SITE_NAME", "SITE_AREA", "IUCN_CAT", "YEAR", "Last_leg_chng_year", "Last_leg_chng_code", "LAT", "LON", "CDDA_Coordinates_code", "CDDA_Resolution_code" and "CDDA_Dissemination_code". Concerning the "SITE_AREA" only sites where it was changed by more than 5% are detected. Concerning the coordinates ("LAT", "LON") only change of more than 0.1° difference is detected.

Number of ISO3 countries: **50**

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Parent ISO	ISO3	number of sites where values were changed in											codes		
		SITE	DESIG	SITE	IUCN	YEAR	AREA	Last leg chng		LAT	LON	Coord.	Resol.	Dissem.	
		CODE NAT	ABBR	NAME	CAT		(>5%)	year	code	(>0.1°)	(>0.1°)				
ALB	ALB					1	4								
AUT	AUT	1			1	1		1							
BEL	BEL	2		5			141			1	1	49	69		
BGR	BGR	1	1	1			19			2	2				
BIH	BIH														
CHE	CHE			154		90	28	1				82			
CYP	CYP														
CZE	CZE		5	14	18	96	44	19	10						
DEU	DEU			6	108		143			1	2	6			
DNK	DNK														
DNK	GRL														
ESP	ESP				1	2	50					2	1		
EST	EST		1	10	1	1188	342						65		
FIN	FIN			23	490		189			4	11			9447	
FRA	ATF														
FRA	BLM														
FRA	FRA			291	7	34	435			22	21				
FRA	GLP			14			24			1	2				
FRA	GUF			1	1		6								
FRA	MAF														
FRA	MTQ			4			5								
FRA	MYT			1			6			1	1				
FRA	REU			3	1		3			1					
FRA	SPM														
GBR	GBR			5	383	3	5					7464			
GRC	GRC			2											
HRV	HRV	21	2	1		1	8			3	1				
HUN	HUN													218	
IRL	IRL			1			220					309	304	154	
Isl	ISL						1								
ITA	ITA														
LIE	LIE														
LTU	LTU														
LUX	LUX														
LVA	LVA	9					3								
MKD	MKD				1		1								
MLT	MLT						2								
MNE	MNE		34	23	5		13			2	2		25		
NLD	NLD						11								
NOR	NOR	2	2	1		4	18						2780		
NOR	SJM												30		
POL	POL														
PRT	PRT						3								
ROU	ROU		126		1										
SRB	SRB														
SVK	SVK		20	42	602										

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Parent ISO	ISO3	number of sites where values were changed in												
		SITE	DESIG	SITE	IUCN	YEAR	AREA	Last leg chng		LAT	LON	codes		
		CODE NAT	ABBR	NAME	CAT		(>5%)	year	code	(>0.1°)	(>0.1°)	Coord.	Resol.	Dissem.
SVN	SVN			36			190				3			
SWE	SWE	222	1	236	340	22	90	77		4	9			
TUR	TUR		1	9						1	1	41	115	
XKX	XKX													
	Σ:	258	193	883	1960	1442	2004			43	56			

6 Designation boundary table

List of table fields and their completeness including comparison with previous version.

More information about the table as well as about individual fields is available in the Data dictionary at following URL:

<http://dd.eionet.europa.eu/tables/8581>

Legend - highlightings of result table fields

Number of filled fields in new dataset Decrease

Increase

Number of fields: 6

Field name	Number of filled fields in		num ber	Empty fields in new dataset	
	old dataset (percentage)	new dataset (percentage)		number by countries	
PARENT_ISO	122 (100%)	118 (100%)	0		
ISO3	122 (100%)	118 (100%)	0		
DESIG_ABBR	122 (100%)	118 (100%)	0		
CDDA_Availabil ity_code	122 (100%)	118 (100%)	0		
CDDA_Resoluti on_code	117 (95.9%)	118 (100%)	0		
CDDA_Dissemi nation_code	117 (95.9%)	118 (100%)	0		

6.01 Number of records

Number of designation boundaries records by country including comparison with previous version.

Legend - highlightings of result table fields

Number of records in new dat. Decrease

Increase

Number of ISO3 countries: 11

Parent ISO	ISO3	Number of records in		Old records deleted		New records added	
		old dat.	new dat.	number	designations (number if duplicated)	number	designations (number if duplicated)
BGR	BGR	3	3				
CZE	CZE		7			7	CZ04, CZ03, CZ07, CZ09, CZ13, CZ02, CZ01
GBR	GBR	16	15	1	GB84		
HUN	HUN	3	3				
ISL	ISL		6			6	IS01, IS04, IS02, IS05, IS06, IS03
ITA	ITA	20	20				
MLT	MLT	15		15	MT01, MT12, MT06, MT13, MT00, MT07, MT11, MT05, MT09, MT04, MT10, MT99, MT03, MT02, MT08		
NLD	NLD		1			1	NL21
PRT	PRT	46	45	1	PT24		
ROU	ROU	7	7				
TUR	TUR	12	11	1	TR37		
	Σ:	122	118	18		14	

6.02 Number of designation boundaries records by country where "DESIG_ABBR" is not available in "Designations" table

Number of ISO3 countries: 0

6.03 Availability codes, resolution codes and dissemination codes which are not present in official list, subdivided by country, and respective number of designation boundaries records.

List of allowable values for:

- CDDA_Availability_code: 00, 01, 02, 03;
- CDDA_Resolution_code: 00, 01, 02, 03, 04, 05;
- CDDA_Dissemination_code: 01, 02, 03.

Number of ISO3 countries: 0

6.04 Number of designation boundaries by country where public dissemination of digital boundaries is restricted (total and subdivided by restriction type)

Restriction type is defined in CDDA_Dissemination_code field. The meaning of individual codes is available at:

<http://dd.eionet.europa.eu/dataelements/66503#values>

Number of ISO3 countries: 10

Parent ISO	ISO3	number of desig. boundaries with restricted dissemination		
		total (percentage of total number of desig. boundaries)	by dissemination restriction type	
			02	03
BGR	BGR	3 (100%)		3
CZE	CZE	1 (14.29%)		1
GBR	GBR			
HUN	HUN			
ISL	ISL			
ITA	ITA			
NLD	NLD			
PRT	PRT			
ROU	ROU	4 (57.14%)		4
TUR	TUR	11 (100%)		11
	Σ:	19		19

7 Site boundaries table

List of table fields and their completeness including comparison with previous version.

More information about the table as well as about individual fields is available in the Data dictionary at following URL:

<http://dd.eionet.europa.eu/tables/8582>

Legend - highlightings of result table fields

Number of filled fields in new dataset Decrease

Increase

Number of fields: 7

Field name	Number of filled fields in		num ber	Empty fields in new dataset
	old dataset (percentage)	new dataset (percentage)		number by countries
SITE_CODE	97916 (100%)	98861 (100%)	0	
SITE_CODE_N AT	92818 (94.79%)	96669 (97.78%)	2192	BEL 9, DNK 112, GBR 12, POL 2057, ROU 2
PARENT_ISO	97916 (100%)	98861 (100%)	0	
ISO3	97916 (100%)	98861 (100%)	0	
CDDA_Availabil ity_code	97910 (99.99%)	98861 (100%)	0	
CDDA_Resoluti on_code	97916 (100%)	98861 (100%)	0	
CDDA_Dissemi nation_code	97916 (100%)	98861 (100%)	0	

7.01 Number of records

Number of site boundaries records by country including comparison with previous version.

Legend - highlightings of result table fields

Number of records in new dat. Decrease

Increase

Number of ISO3 countries: 47

Parent ISO	ISO3	Number of records in		Old records deleted	New records added
		old dat.	new dat.	number	number
AUT	AUT	1202	1216	11	25
BEL	BEL	1904	1956	19	71
BGR	BGR	1016	1042	1	27
CHE	CHE	5910	5890	20	
CYP	CYP	45	45		
CZE	CZE	2376	2434	11	69
DEU	DEU	16255	16822	2788	3355
DNK	DNK	4045	4045		
DNK	GRL	12	12		
ESP	ESP	1561	1561	1	1
EST	EST	11446	11570	135	259
FIN	FIN	10627	10877	44	294
FRA	ATF	1	2		1

Parent ISO	ISO3	Number of records in		Old records deleted	New records added
		old dat.	new dat.	number	number
FRA	BLM	4	4		
FRA	FRA	2485	2592	86	193
FRA	GLP	77	75	2	
FRA	GUF	27	27	1	1
FRA	MAF	15	9	6	
FRA	MTQ	46	41	5	
FRA	MYT	20	20		
FRA	REU	30	29	1	
FRA	SPM	1	1		
GBR	GBR	9099	9095	59	55
GRC	GRC	839	842	5	8
HRV	HRV	437	419	20	2
HUN	HUN	272	279	1	8
IRL	IRL	309	309		
ISL	ISL	108	220	1	6
ITA	ITA	871	871		
LIE	LIE	41	41		
LTU	LTU	358	358		
LUX	LUX	105	105		
LVA	LVA	706	707		1
MKD	MKD	72	77		5
MLT	MLT	233	203	30	
NLD	NLD	305	256	112	63
NOR	NOR	2851	2881	31	61
NOR	SJM	30	30		
POL	POL	2057	2057		
PRT	PRT	235	219	18	2
ROU	ROU	978	951	27	
SRB	SRB	190	187	3	
SVK	SVK	1181	1137	44	
SVN	SVN	1949	2045	69	165
SWE	SWE	13486	13960	130	604
TUR	TUR	2001	1244	998	241
XKX	XKX	98	98		
	Σ:	97916	98861	4679	5517

7.02 Number of site boundaries records by country where "SITE_CODE" is not available in "Sites" table

Number of ISO3 countries: 6

Parent ISO	ISO3	no of records
BGR	BGR	3
DNK	DNK	1795
DNK	GRL	1
FIN	FIN	5
ISL	ISL	1

Parent ISO	ISO3	no of records
SVK	SVK	1
	Σ:	1806

7.03 Availability codes, resolution codes and dissemination codes which are not present in official list, subdivided by country, and respective number of site boundaries records

List of allowable values for:

- CDDA_Availability_code: 00, 01, 02, 03;
- CDDA_Resolution_code: 00, 01, 02, 03, 04, 05;
- CDDA_Dissemination_code: 01, 02, 03

Number of ISO3 countries: **0**

7.04 Number of site boundaries by country where public dissemination of digital boundaries is restricted (total and subdivided by restriction type)

Restriction type is defined in CDDA_Dissemination_code field. The meaning of individual codes is available at:

<http://dd.eionet.europa.eu/dataelements/66503#values>

Number of ISO3 countries: **47**

Parent ISO	ISO3	number of desig. boundaries with restricted dissemination		
		total (percentage of total number of desig. boundaries)	by dissemination restriction type	
			02	03
AUT	AUT	118 (9.7%)	118	
BEL	BEL			
BGR	BGR			
CHE	CHE			
CYP	CYP			
CZE	CZE			
DEU	DEU			
DNK	DNK			
DNK	GRL			
ESP	ESP			
EST	EST	2855 (24.68%)	2855	
FIN	FIN	10877 (100%)	10877	
FRA	ATF			
FRA	BLM			
FRA	FRA			
FRA	GLP			
FRA	GUF			
FRA	MAF			
FRA	MTQ			
FRA	MYT			
FRA	REU			
FRA	SPM			
GBR	GBR			
GRC	GRC			
HRV	HRV			
HUN	HUN	210 (75.27%)	210	

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Parent ISO	ISO3	number of desig. boundaries with restricted dissemination		
		total (percentage of total number of desig. boundaries)	by dissemination restriction type	
			02	03
IRL	IRL	154 (49.84%)	154	
ISL	ISL			
ITA	ITA			
LIE	LIE			
LTU	LTU			
LUX	LUX	105 (100%)	105	
LVA	LVA			
MKD	MKD			
MLT	MLT			
NLD	NLD			
NOR	NOR			
NOR	SJM			
POL	POL			
PRT	PRT			
ROU	ROU	171 (17.98%)		171
SRB	SRB			
SVK	SVK			
SVN	SVN			
SWE	SWE			
TUR	TUR	1244 (100%)		1244
XKX	XKX			
	Σ:	15734	14319	1415

8 National overview table

List of table fields and their completeness including comparison with previous version.

More information about the table as well as about individual fields is available in the Data dictionary at following URL:

<http://dd.eionet.europa.eu/tables/8580>

Number of fields: **12**

Field name	Number of filled fields in		num ber	Empty fields in new dataset
	old dataset (percentage)	new dataset (percentage)		number by countries
PARENT_ISO	81 (100%)	85 (100%)	0	
ISO3	81 (100%)	85 (100%)	0	
Category	81 (100%)	85 (100%)	0	
Major_ecosyste m	81 (100%)	85 (100%)	0	
Total_Area	81 (100%)	78 (91.76%)	7	GBR 2, MKD 1, ROU 2, TUR 2
Reference_year	70 (86.42%)	72 (84.71%)	13	BEL 2, CYP 2, GBR 2, MKD 1, POL 2, ROU 2, TUR 2
Publication_title	24 (29.63%)	28 (32.94%)	57	AUT 1, BEL 2, BGR 2, CHE 1, CYP 2, CZE 1, DEU 2, DNK 2, ESP 3, EST 2, FIN 2, GBR 2, GRC 4, HUN 2, IRL 2, ISL 2, ITA 1, LIE 1, LTU 2, LVA 2, MKD 1, NOR 2, POL 2, PRT 4, ROU 2, SRB 1, SVK 1, SVN 2, SWE 1, TUR 2, XKX 1
Publication_url	20 (24.69%)	23 (27.06%)	62	AUT 1, BEL 2, BGR 2, CHE 1, CYP 2, CZE 1, DEU 2, DNK 2, ESP 3, EST 2, FIN 2, GBR 2, GRC 4, HRV 2, HUN 2, IRL 2, ISL 2, ITA 1, LIE 1, LVA 2, MKD 1, MLT 4, MNE 1, NOR 2, POL 2, PRT 4, ROU 2, SRB 1, SVK 1, SVN 2, SWE 1, TUR 2, XKX 1
Methodology_ty pe	70 (86.42%)	71 (83.53%)	14	BEL 2, CYP 2, GBR 2, MKD 1, MNE 1, POL 2, ROU 2, TUR 2
Methodology_re ference_title	7 (8.64%)	4 (4.71%)	81	AUT 1, BEL 2, BGR 2, CHE 1, CYP 2, CZE 2, DEU 2, DNK 2, ESP 3, EST 2, FIN 2, FRA 18, GBR 2, GRC 4, HRV 2, HUN 3, IRL 2, ISL 2, ITA 2, LIE 1, LTU 2, LVA 2, MKD 1, MNE 1, NOR 2, POL 2, PRT 4, ROU 2, SRB 1, SVK 1, SVN 2, SWE 1, TUR 2, XKX 1
Methodology_re ference_url	3 (3.7%)	2 (2.35%)	83	AUT 1, BEL 2, BGR 2, CHE 1, CYP 2, CZE 2, DEU 2, DNK 2, ESP 3, EST 2, FIN 2, FRA 18, GBR 2, GRC 4, HRV 2, HUN 3, IRL 2, ISL 2, ITA 2, LIE 1, LVA 2, MKD 1, MLT 4, MNE 1, NOR 2, POL 2, PRT 4, ROU 2, SRB 1, SVK 1, SVN 2, SWE 1, TUR 2, XKX 1
Remark	17 (20.99%)	21 (24.71%)	64	AUT 1, BEL 2, BGR 1, CHE 1, CYP 2, CZE 1, DEU 2, ESP 1, EST 1, FRA 18, GBR 2, GRC 4, HRV 2, ISL 2, ITA 2, LTU 2, LVA 2, MKD 1, MLT 4, MNE 1, NOR 2, POL 2, ROU 2, SRB 1, SVK 1, SVN 1, SWE 1, TUR 2

8.01 Number of records

Number of national overview records by country including comparison with previous version.

Number of ISO3 countries: **43**

Parent ISO	ISO3	Number of records in		Old records deleted	New records added
		old dat.	new dat.	number	number
AUT	AUT	1	1		
BEL	BEL	2	2		
BGR	BGR	2	2		
CHE	CHE	1	1		
CYP	CYP	2	2		
CZE	CZE	2	2		
DEU	DEU	2	2		
DNK	DNK	2	2		
ESP	ESP	3	3		
EST	EST	2	2		
FIN	FIN	2	2		

Parent ISO	ISO3	Number of records in		Old records deleted	New records added
		old dat.	new dat.	number	number
FRA	ATF	2	2		
FRA	BLM		2		2
FRA	FRA	2	2		
FRA	GLP	2	2		
FRA	GUF	2	2		
FRA	MAF		2		2
FRA	MTQ	2	2		
FRA	MYT	2	2		
FRA	REU	2	2		
GBR	GBR	2	2		
GRC	GRC	4	4		
HRV	HRV	2	2		
HUN	HUN	3	3	2	2
IRL	IRL	2	2		
ISL	ISL	2	2		
ITA	ITA	2	2		
LIE	LIE	1	1		
LTU	LTU	2	2		
LVA	LVA	2	2		
MKD	MKD	1	1		
MLT	MLT	4	4	2	2
MNE	MNE		1		1
NOR	NOR	2	2		
POL	POL	2	2		
PRT	PRT	4	4		1
ROU	ROU	2	2		
SRB	SRB	1	1		
SVK	SVK	1	1		
SVN	SVN	2	2		
SWE	SWE	2	1		1
TUR	TUR	2	2		
XKX	XKX	1	1		
	Σ:	81	85	5	10

8.02 National overview records where "ISO3" is not present in official list

For list of official country codes see Annex 1

Number of ISO3 countries: 0

8.03 "Category" codes which are not available in official list, subdivided by countries, and respective number of national overview records

Number of ISO3 countries: 0

8.04 "Major_ecosystem" codes which are not available in official list, subdivided by countries, and respective number of national overview records

Number of ISO3 countries: 0

8.05 Number of records by country where values in some important fields have been changed

Tested are changes in "Total_Area", "Reference_year", "Publication_title", "Publication_url", "Methodology_type", "Methodology_reference_title", "Methodology_reference_url".

Concerning the "Total_Area" only records where it was changed by more than 5% are detected.

Number of ISO3 countries: 43

Parent ISO	ISO3	number of sites where values were changed in						
		Total Area (>5%)	Reference Year	Publication		Methodology		
				title	url	type	reference title	reference url
AUT	AUT							
BEL	BEL	2						
BGR	BGR		1					
CHE	CHE							
CYP	CYP							
CZE	CZE		2					
DEU	DEU		1					
DNK	DNK	2						
ESP	ESP	1	2					
EST	EST	2	2					
FIN	FIN							
FRA	ATF	1	2					
FRA	BLM							
FRA	FRA	1	2					
FRA	GLP		2					
FRA	GUF		2					
FRA	MAF							
FRA	MTQ	1	2					
FRA	MYT		2					
FRA	REU		2					
GBR	GBR							
GRC	GRC	1	4			2		
HRV	HRV	1	2					
HUN	HUN							
IRL	IRL	2						
ISL	ISL							
ITA	ITA							
LIE	LIE							
LTU	LTU							
LVA	LVA							
MKD	MKD							
MLT	MLT							
MNE	MNE							

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Parent ISO	ISO3	number of sites where values were changed in						
		Total	Reference	Publication		Methodology		
		Area (>5%)	Year	title	url	type	reference title	reference url
NOR	NOR							
POL	POL							
PRT	PRT	4	4			4		
ROU	ROU							
SRB	SRB		1					
SVK	SVK							
SVN	SVN							
SWE	SWE	1	1					
TUR	TUR							
XKX	XKX							
	Σ:	19	34			6		

Annexes

Annex 1 - list of countries

List of countries and their codes (PARENT_ISO, ISO3) as used in the CDDA database.

Legend - highlightings of table fields

ISO3, Country name value Country is an overseas territory of the "Parent ISO" country

Number of ISO3 countries: **50**

Parent ISO	ISO3	Country name	Delivery in 2014
ALB	ALB	Albania	YES
AUT	AUT	Austria	YES
BEL	BEL	Belgium	YES
BGR	BGR	Bulgaria	YES
BIH	BIH	Bosnia and Herzegovina	
CHE	CHE	Switzerland	YES
CYP	CYP	Cyprus	
CZE	CZE	Czech Republic	YES
DEU	DEU	Germany	YES
DNK	DNK	Denmark	YES
DNK	GRL	Greenland	YES
ESP	ESP	Spain	YES
EST	EST	Estonia	YES
FIN	FIN	Finland	YES
FRA	ATF	French Southern Territories	YES
FRA	BLM	Saint Barthélemy	YES
FRA	FRA	France	YES
FRA	GLP	Guadeloupe	YES
FRA	GUF	French Guiana	YES
FRA	MAF	Saint Martin	YES
FRA	MTQ	Martinique	YES
FRA	MYT	Mayotte	YES
FRA	REU	Réunion	YES
FRA	SPM	Saint Pierre and Miquelon	YES
GBR	GBR	United Kingdom of Great Britain and Northern Ireland	YES
GRC	GRC	Greece	YES
HRV	HRV	Croatia	YES
HUN	HUN	Hungary	YES
IRL	IRL	Ireland	YES
ISL	ISL	Iceland	YES
ITA	ITA	Italy	YES
LIE	LIE	Liechtenstein	
LTU	LTU	Lithuania	
LUX	LUX	Luxembourg	YES
LVA	LVA	Latvia	YES
MKD	MKD	The former Yugoslav Republic of Macedonia	YES
MLT	MLT	Malta	YES
MNE	MNE	Montenegro	YES
NLD	NLD	Netherlands	YES

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Parent ISO	ISO3	Country name	Delivery in 2014
NOR	NOR	Norway	YES
NOR	SJM	Svalbard and Jan Mayen Islands	YES
POL	POL	Poland	
PRT	PRT	Portugal	YES
ROU	ROU	Romania	YES
SRB	SRB	Serbia	YES
SVK	SVK	Slovakia	YES
SVN	SVN	Slovenia	YES
SWE	SWE	Sweden	YES
TUR	TUR	Turkey	YES
XKX	XKX	Kosovo (UNSCR 1244/99)	YES