

Data of Dec. 2007

N2000 Network									
	Terrestrial				Marine		All		
	National Terrestrial area (km <sup>2</sup> )	Number of Sites	Natura 2000 terrestrial area (km <sup>2</sup> )	Natura 2000 / total terrestrial area (%)	Number of sites	Marine area (km <sup>2</sup> )	Number of sites	Total Natura 2000 area (km <sup>2</sup> )	
AT	83.859	214	11.520	13,7%	-	-	214	11.520	AT
BE	30.528	452	3.862	12,6%	12	429	457	4.290	BE
BG	110.910	285	31.959	28,8%	12	121	286	32.080	BG
CY	5.736	37	1.003	17,5%	7	51	38	1.054	CY
CZ	78.866	896	10.528	13,3%	-	-	896	10.528	CZ
DE	357.031	5.078	48.601	13,6%	105	23.184	5.094	71.785	DE
DK	43.093	317	3.858	9,0%	180	12.860	344	16.718	DK
EE	45.226	516	7.970	17,6%	87	6.637	524	14.607	EE
ES	504.782	1.698	134.125	26,6%	344	7.905	1.723	142.030	ES
FI	338.145	1.835	48.800	14,4%	203	6.950	1.858	55.751	FI
FR	549.192	1.693	68.163	12,4%	238	6.935	1.705	75.098	FR
GR	131.940	356	25.058	19,0%	194	6.365	358	31.422	GR
HU	93.030	512	19.681	21,2%	-	-	512	19.681	HU
IE	70.280	364	2.973	4,2%	204	2.832	480	5.805	IE
IT	301.333	2.508	57.354	19,0%	448	4.483	2.561	61.837	IT
LT	65.301	339	9.114	14,0%	12	889	339	10.004	LT
LU	2.597	60	462	17,8%	-	-	60	462	LU
LV	64.589	336	7.136	11,0%	13	560	336	7.696	LV
MT	316	30	38	12,2%	23	10	33	49	MT
NL	41.526	211	5.775	13,9%	43	5.444	211	11.219	NL
PL	312.685	478	51.695	16,5%	28	7.257	479	58.953	PL
PT	91.990	127	18.855	20,5%	61	1.291	135	20.146	PT
RO	238.391	272	31.469	13,2%	7	1.351	273	32.820	RO
SE	414.864	3.974	56.354	13,6%	512	6.253	4.061	62.607	SE
SI	20.273	284	7.202	35,5%	7	2	286	7.204	SI
SK	48.845	420	14.114	28,9%	-	-	420	14.114	SK
UK	244.820	830	17.028	7,0%	315	13.305	841	30.332	UK
<b>EU27</b>	<b>4.290.148</b>	<b>24.122</b>	<b>694.696</b>	<b>16,2%</b>	<b>3.055</b>	<b>115.115</b>	<b>24.524</b>	<b>809.811</b>	<b>EU27</b>

Note: GIS calculated values, data provided by MS

Table 1 (Dec. 2007)

MS	pSCI (with C)				SPA (with C)	
	Code type: B, C, E, G, I, K				Code type: A	
	Calculated in DDB		Calculated in GIS		Calculated in DDB	
	#	area (ha)	#	area (ha)	#	area (ha)
AT	168	888.929	168	899.467	98	974.425
BE	280	323.902	280	323.858	234	328.162
BG	207	2.954.830	207	2.953.640	88	1.255.070
CY	36	71.125	36	69.475	7	78.810
CZ	858	725.137	858	725.280	38	693.619
DE	4.619	5.330.029	4.613	5.303.685	574	4.841.905
DK	254	1.113.595	254	1.118.905	113	1.470.894
EE	497	1.132.802	497	1.122.279	67	1.259.183
ES	1.445	12.794.452	1.435	12.379.130	559	9.598.565
FI	1.715	4.855.164	1.715	5.512.293	467	3.083.633
FR	1.334	5.217.400	1.334	5.210.519	371	4.619.371
GR	239	2.756.719	238	2.755.765	151	1.377.702
HU	467	1.392.921	467	1.397.342	55	1.351.912
IE	414	1.056.604	371	580.541	131	281.480
IT	2.283	4.507.345	2.283	4.504.674	589	4.379.777
LT	279	882.214	275	837.188	81	603.132
LU	48	39.874	48	39.911	13	14.518
LV	331	766.309	331	766.548	98	676.570
MT	27	4.821	27	4.819	12	1.434
NL	142	755.201	142	755.070	77	1.012.532
PL	362	2.849.028	361	2.848.131	124	5.040.664
PT	94	1.650.294	94	1.656.662	50	991.972
RO	273	3.283.257	273	3.282.274	0	0
SE	3.971	6.278.230	3.971	6.206.169	530	2.887.234
SI	259	635.962	259	636.159	27	465.592
SK	382	573.936	382	571.417	38	1.223.615
UK	633	2.706.592	604	2.474.951	281	1.673.286
<b>EU27</b>	<b>21.617</b>	<b>65.546.671</b>	<b>21.523</b>	<b>64.936.153</b>	<b>4.873</b>	<b>50.185.056</b>

Important remarks:

- 1) Every sitcode that falls in terrestrial and partly in water is defined as a terrestrial and once
- 2) The calculations for Tot Terr and Tot Marine are done taking into account to remove all ov

Table2 (Dec. 2007)

	pSCI (without C-types)				SPA (with C)	
	Code type: B, E, G, I, K				Code type:	
	Calculated in DDB		Calculated in GIS		Calculated in DDB	
	#	area (ha)	#	area (ha)	#	area (ha)
AT	119	461113	119	462777	49	546608,52
BE	223	266751	223	266692	177	271010,8977
BG	198	2694408	198	2696434	79	994647,1792
CY	31	52778	31	51378	2	60463
CZ	858	725137	858	725280	38	693619
DE	4540	5147995	4540	5153373	495	4659871,265
DK	231	1057570	231	1062616	90	1414869
EE	457	696196	457	683402	27	822577,03
ES	1175	7899905	1175	8045190	289	4704018,19
FI	1391	1955979	1391	2588681	143	184447,5
FR	1334	5217400	1334	5210519	371	4619371,25
GR	208	2469483	207	2468657	120	1090466,61

<b>HU</b>	457	1231479	457	1235885	45	1190469,58
<b>IE</b>	410	1024041	370	580217	127	248916,76
<b>IT</b>	1972	3200087	1972	3197393	278	3072519,26
<b>LT</b>	262	589635	261	591516	64	310553,8
<b>LU</b>	47	39259	47	39296	12	13903,21
<b>LV</b>	238	92772	238	92790	5	3033
<b>MT</b>	21	4063	21	4063	6	676,65
<b>NL</b>	135	736026	135	735891	70	993357
<b>PL</b>	356	2532563	355	2531602	118	4724199,082
<b>PT</b>	88	1388580	88	1387173	44	730258,16
<b>RO</b>	273	3283257	273	3282274	0	0
<b>SE</b>	3531	3539202	3531	3467684	90	148206
<b>SI</b>	259	635962	259	636159	27	465591,629
<b>SK</b>	382	573936	382	571417	38	1223615,096
<b>UK</b>	600	2562025	587	2400187	248	1528719,67
<b>EU27</b>	<b>19796</b>	<b>50077603</b>	<b>19740</b>	<b>50168546</b>	<b>3052</b>	<b>34715988,34</b>

with C)		N2000 network				
A, C, D, F, H, J		Tot Terr (SCI+SPA+C)		Tot Marine (SCI+SPA+C)		Calculated in GIS
Calculated in GIS		Calculated in GIS		Calculated in GIS		Calculated in GIS
#	area (ha)	#	area (ha)	#	area (ha)	#
95	887.845	214	1.152.009	0	0	214
234	328.222	452	386.151	12	42.894	457
88	1.252.716	285	3.195.879	12	12.077	286
7	78.461	37	100.294	7	5.091	38
38	693.634	896	1.052.767	0	0	896
554	4.672.776	5.078	4.860.084	105	2.318.440	5.094
113	1.477.861	317	385.792	180	1.285.961	344
67	1.265.803	516	797.011	87	663.697	524
548	9.183.215	1.698	13.412.500	344	790.487	1.723
467	3.107.559	1.835	4.880.034	203	695.034	1.858
371	4.602.082	1.693	6.816.271	238	693.498	1.705
151	1.377.629	356	2.505.791	194	636.454	358
55	1.351.327	512	1.968.149	0	0	512
110	324	364	297.291	204	283.222	480
589	4.368.170	2.508	5.735.354	448	448.305	2.561
78	556.326	339	911.420	12	88.935	339
13	14.525	60	46.205	0	0	60
98	676.794	336	713.583	13	56.001	336
12	1.435	30	3.848	23	1.043	33
76	1.010.949	211	577.541	43	544.387	211
124	5.042.099	478	5.169.525	28	725.725	479
47	995.326	127	1.885.473	61	129.147	135
0	0	272	3.146.915	7	135.120	273
530	2.886.616	3.974	5.635.354	512	625.330	4.061
27	465.720	284	720.161	7	225	286
38	1.226.327	420	1.411.403	0	0	420
254	1.587.133	830	1.702.752	315	1.330.468	841
<b>4.784</b>	<b>49.110.873</b>	<b>24.122</b>	<b>69.469.559</b>	<b>3.055</b>	<b>11.511.540</b>	<b>24.524</b>

again as a marine (sliver), that is why the number of sites in Tot marine (column L) may appear overlapping areas between pSCI and SPA

without C-types)		C				
A, D, F, H, J		Code type: C				pSCI Total
Calculated in GIS		Calculated in DDB		Calculated in GIS		Calculated in GIS
#	area (ha)	#	area (ha)	#	area (ha)	#
46	451154,32	49	427816	49	436690	168
177	271055,53	57	57151	57	57167	278
79	995509,98	9	260422	9	257206	206
2	60363,89	5	18347	5	18097	35
38	693634,27	0	0	0	0	858
481	4522463,81	79	182034	73	150312	4601
90	1421571,75	23	56025	23	56289	230
27	826925,19	40	436606	40	438877	490
288	4849274,81	270	4894547	260	4333940	1418
143	183947,62	324	2899185	324	2923612	1697
371	4602082,46	0	0	0	0	1333
120	1090520,96	31	287236	31	287108	237

45	1189870,68	10	161442	10	161457	467
109	0,00	4	32563	1	324	364
278	3060889,51	311	1307258	311	1307280	2231
64	310653,93	17	292579	14	245672	275
12	13910,75	1	615	1	614	48
5	3035,17	93	673537	93	673759	331
6	677,89	6	758	6	757	24
69	991770,56	7	19175	7	19178	142
118	4725568,93	6	316465	6	316530	360
41	725836,83	6	261713	6	269489	89
0	0,00	0	0	0	0	272
90	148131,98	440	2739028	440	2738484	3898
27	465719,79	0	0	0	0	257
38	1226326,96	0	0	0	0	382
237	1512368,61	33	144566	17	74764	603
<b>3001</b>	<b>34343266,19</b>	<b>1821</b>	<b>15469068</b>	<b>1783</b>	<b>14767607</b>	<b>21294</b>

**T+M**

T+M		MS
All	area (ha)	
Calculated in GIS		
1.152.009		AT
429.046		BE
3.207.956		BG
105.385		CY
1.052.767		CZ
7.178.525		DE
1.671.754		DK
1.460.708		EE
14.202.987		ES
5.575.068		FI
7.509.769		FR
3.142.245		GR
1.968.149		HU
580.513		IE
6.183.658		IT
1.000.355		LT
46.205		LU
769.583		LV
4.891		MT
1.121.928		NL
5.895.251		PL
2.014.620		PT
3.282.035		RO
6.260.684		SE
720.386		SI
1.411.403		SK
3.033.219		UK
<b>80.981.099</b>		<b>EU27</b>

var high for some countries

N2000 network						
err (with C)	pSCI Marine (with C)		SPA Terr (with C)		SPA Marine (with C)	
Calculated in GIS	Calculated in GIS		Calculated in GIS		Calculated in GIS	
area (ha)	#	area (ha)	#	area (ha)	#	area (ha)
899467	0	0	95	887845	0	0
303454	4	20404	231	296877	8	31345
2941563	9	12076	88	1251836	4	880
64389	6	5086	7	76367	3	2094
725280	0	0	38	693634	0	0
3318642	81	1984907	550	2993385	26	1679391
343747	125	775159	110	286063	64	1191798
745828	80	376451	66	611698	26	654105
11604907	289	774215	536	8945997	126	237218
4851150	177	660964	460	2454664	94	652895
4610117	152	600394	360	4274047	86	328036
2137668	125	618097	150	1259235	82	118394

1397342	0	0	55	1351327	0	0
297319	123	283222	1	324	81	0
4272916	387	231756	584	4061798	105	306372
748263	9	88925	78	518945	6	37380
39911	0	0	13	14525	0	0
710548	13	56001	98	624730	9	52064
3778	19	1041	11	1319	9	116
316870	27	438200	76	491173	16	519775
2413681	16	434450	123	4321170	13	720929
1576457	41	80206	42	897012	23	98314
3147155	7	135120	0	0	0	0
5588534	474	617455	503	2518235	139	368381
636126	6	34	27	465519	1	200
571417	0	0	38	1226327	0	0
1291853	178	1181679	244	1183482	145	403651
<b>5558379,39</b>	<b>2348</b>	<b>9375841,04</b>	<b>4584</b>	<b>41707535,03</b>	<b>1066</b>	<b>7403338</b>