

Size component parts and buffer zones per State Party

ID	Component part/cluster	State Party	Coordinates of the central point	Area of the component part (ha)	Area of the Buffer zone (ha)
001	Lumi i gashit	Albania	N:42°28'53" E:20°3'26"	1,261.52	8,977.48
002	Rrajca	Albania	N:41°12'11" E:20°30'2"	2,129.45	2,569.75
TOTAL ALBANIA				3,390.96	11,547.23
003	Dürrenstein	Austria	N:47°46'12" E:15°2'51"	1,867.45	1,545.05
004	Kalkalpen - Hintergebirge	Austria	N:47°44'58" E:14°28'56"	2,946.20	14,197.24
005	Kalkalpen - Bodinggraben	Austria	N:47°47'14" E:14°21'12"	890.89	
006	Kalkalpen - Urlach	Austria	N:47°48'15" E:14°14'22"	264.82	
007	Kalkalpen - Wilder Graben	Austria	N:47°49'60" E:14°26'1"	1,149.75	
TOTAL AUSTRIA				7,119.12	15,742.29
008	Sonian Forest - Forest Reserve "Joseph Zwaenepoel"	Belgium	N:50°45'23" E:4°24'60"	187.34	4,650.86
009	Sonian Forest – Grippensdelle A	Belgium	N:50°46'54" E:4°25'36"	24.11	
010	Sonian Forest - Grippensdelle B	Belgium	N:50°47'1" E:4°25'57"	37.38	
011	Sonian Forest - Réserve forestière du Ticton A	Belgium	N:50°44'3" E:4°26'13"	13.98	
012	Sonian Forest - Réserve forestière du Ticton B	Belgium	N:50°43'37" E:4°25'51"	6.50	
TOTAL BELGIUM				269.31	4,650.86
013	Central Balkan - Boatin Reserve	Bulgaria	N:42°48'10" E:24°16'9"	1,226.88	851.22
014	Central Balkan - Tsarichina Reserve	Bulgaria	N:42°46'32" E:24°24'18"	1,485.81	1,945.99
015	Central Balkan - Kozya stena Reserve	Bulgaria	N:42°47'47" E:24°31'29"	644.43	289.82
016	Central Balkan - Steneto Reserve	Bulgaria	N:42°44'43" E:24°42'26"	2,466.10	1,762.01
017	Central Balkan - Stara reka Reserve	Bulgaria	N:42°42'11" E:24°49'8"	591.20	1,480.04
018	Central Balkan - Dzhendema Reserve	Bulgaria	N:42°41'44" E:24°58'23"	1,774.12	2,576.63
019	Central Balkan - Severen Dzhendem Reserve	Bulgaria	N:42°44'44" E:24°56'5"	926.37	1,066.47
020	Central Balkan - Peeshti skali Reserve	Bulgaria	N:42°45'54" E:25°4'29"	1,049.10	968.14
021	Central Balkan - Sokolna Reserve	Bulgaria	N:42°41'52" E:25°8'18"	824.90	780.55
TOTAL BULGARIA				10,988.91	11,720.85
022	Hajdučki i Rožanski kukovi	Croatia	N:44°45'59" E:15°0'39"	1,289.11	9,869.25
023	Paklenica National Park - Suva draga-Klimenta	Croatia	N:44°20'26" E:15°30'1"	1,241.04	414.76
024	Paklenica National Park - Oglavinovac-Javornik	Croatia	N:44°23'4" E:15°26'59"	790.74	395.35
TOTAL CROATIA				3,320.88	10,679.35
025	Abruzzo, Lazio & Molise - Valle Cervara	Italy	N:41°49'56" E:13°43'43"	119.70	751.61
026	Abruzzo, Lazio & Molise - Selva Moricento	Italy	N:41°50'49" E:13°42'20"	192.70	

027	Abruzzo, Lazio & Molise - Coppo del Morto	Italy	N:41°51'37" E:13°50'48"	104.71	415.51
028	Abruzzo, Lazio & Molise - Coppo del Principe	Italy	N:41°47'15" E:13°44'39"	194.49	446.62
029	Abruzzo, Lazio & Molise - Val Fondillo	Italy	N:41°45'15" E:13°53'9"	325.03	700.95
030	Cozzo Ferriero	Italy	N:39°54'21" E:16°6'4"	95.74	482.61
031	Foresta Umbra	Italy	N:41°48'27" E:15°58'40"	182.23	1,752.54
032	Monte Cimino	Italy	N:42°24'31" E:12°12'11"	57.54	87.96
033	Monte Raschio	Italy	N:42°10'25" E:12°9'40"	73.73	54.75
034	Sasso Fratino	Italy	N:43°50'40" E:11°48'11"	781.43	6,936.64
TOTAL ITALY				2,127.32	11.629,19
035	Cheile Nerei-Beușnița	Romania	N:44°54'19" E:21°48'40"	4,292.27	5,959.87
036	Codrul secular Șinca	Romania	N:45°40'0" E:25°10'14"	338.24	445.76
037	Codrul Secular Slătioara	Romania	N:47°26'36" E:25°37'39"	609.12	429.43
038	Cozia - Masivul Cozia	Romania	N:45°19'54" E:24°19'32"	2,285.86	2,408.83
039	Cozia - Lotrisor	Romania	N:45°17'43" E:24°15'33"	1,103.30	
040	Domogled - Valea Cernei - Domogled-Coronini-Bedina	Romania	N:44°56'31" E:22°28'7"	5,110.63	51,461.28
041	Domogled - Valea Cernei - Iauna Craiovei	Romania	N:45°6'31" E:22°34'41"	3,517.36	
042	Domogled - Valea Cernei - Ciucevele Cernei	Romania	N:45°14'40" E:22°49'23"	1,104.27	
043	Groșii Țibleșului - Izvorul Șurii	Romania	N:47°32'59" E:24°11'9"	210.55	563.57
044	Groșii Țibleșului - Preluci	Romania	N:47°32'5" E:24°13'13"	135.82	
045	Izvoarele Nerei	Romania	N:45°7'21" E:22°3'59"	4,677.21	2,494.83
046	Strîmbu Băiuț	Romania	N:47°37'33" E:24°4'23"	598.14	713.09
TOTAL ROMANIA				23,982.77	64,476.66
047	Krokar	Slovenia	N:45°32'31" E:14°46'8"	74.50	47.90
048	Snežnik-Ždrocle	Slovenia	N:45°35'5" E:14°27'19"	720.24	128.80
TOTAL SLOVENIA				794.74	176.71
049	Hayedos de Ayllón - Tejera Negra	Spain	N:41°14'43" W:3°23'19"	255.52	13,880.86
050	Hayedos de Ayllón - Montejo	Spain	N:41°6'44" W:3°29'58"	71.79	
051	Hayedos de Navarra - Lizardoia	Spain	N:43°0'23" W:1°6'46"	63.97	24,494,52
052	Hayedos de Navarra - Aztaparreta	Spain	N:42°54'39" W:0°48'58"	171,06	
053	Hayedos de Picos de Europa - Cuesta Fría	Spain	N:43°10'21" W:4°59'16"	213.65	14,253.00
054	Hayedos de Picos de Europa - Canal de Asotín	Spain	N:43°10'16" W:4°53'21"	109.58	
TOTAL SPAIN				885.75	52,628.38
055	Gorgany	Ukraine	N:48°28'19" E:24°17'58"	753.48	4,637.59

056	Roztochya	Ukraine	N:49°57'44" E:23°38'58"	384.81	598.21
057	Satanivska Dacha	Ukraine	N:49°10'26" E:26°14'56"	212.01	559.37
058	Synevyr - Darvaika	Ukraine	N:48°29'14" E:23°44'56"	1,588.46	312.32
059	Synevyr - Kvasovets	Ukraine	N:48°23'6" E:23°42'46"	561.62	333.63
060	Synevyr - Strymba	Ukraine	N:48°27'11" E:23°47'48"	260.65	191.14
061	Synevyr - Vilshany	Ukraine	N:48°21'20" E:23°39'36"	454.31	253.85
062	Zacharovanyi Krai - Irshavka	Ukraine	N:48°27'9" E:23°5'23"	93.97	1,275.44
063	Zacharovanyi Krai - Velykyi Dil	Ukraine	N:48°25'21" E:23°9'42"	1,164.16	
TOTAL UKRAINE				5,473.47	8,161.55
TOTAL NEW INSCRIBED SITES				58,353.05	191,413.07