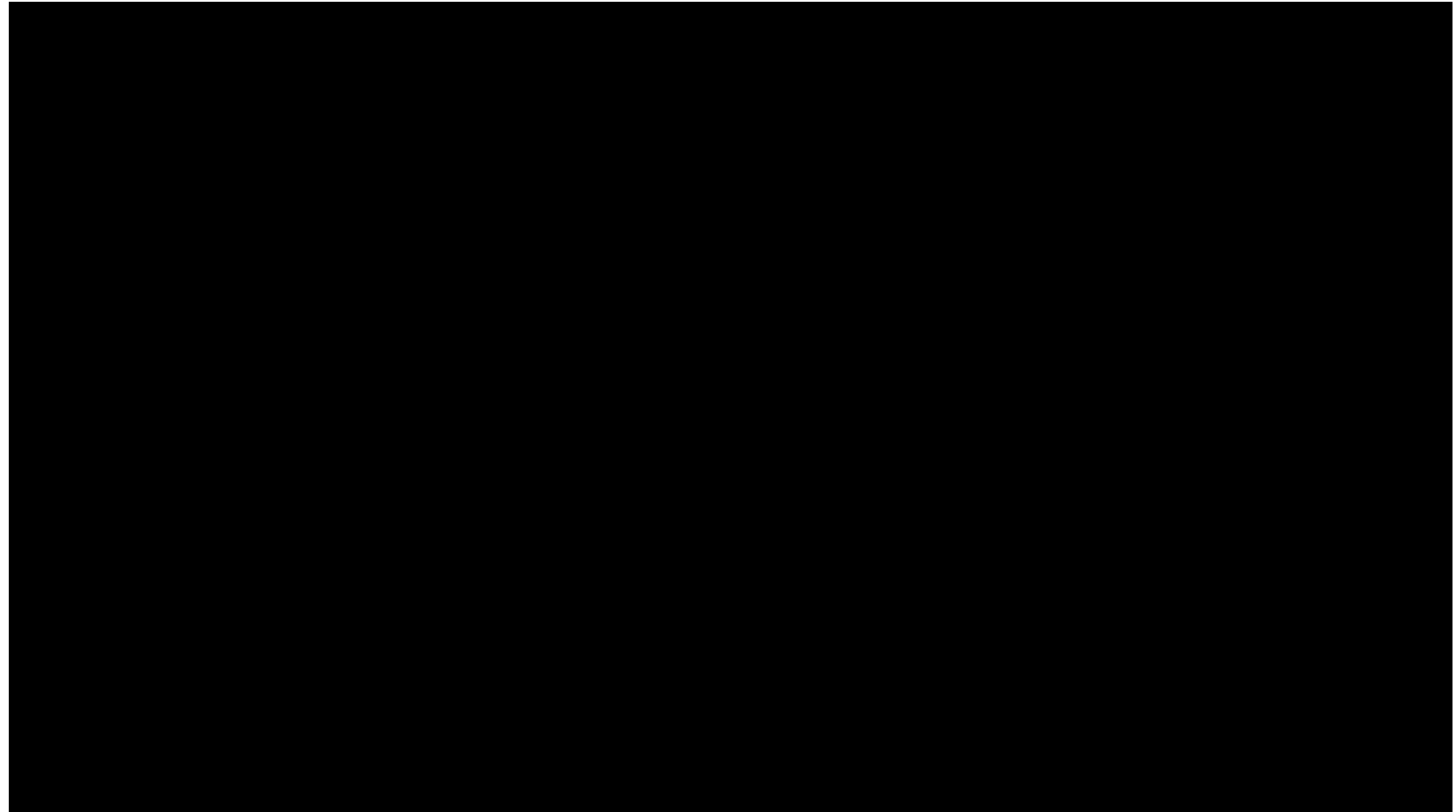


Wilderness in Eastern Europe

challenges and opportunities

Vlado Vancura,
Deputy Chairman
European Wilderness Society



European Wilderness Society

The European Wilderness Society is the only Pan-European, wilderness and environmental advocacy non-profit organization with a dedicated multi-cultural and very experienced professional team of

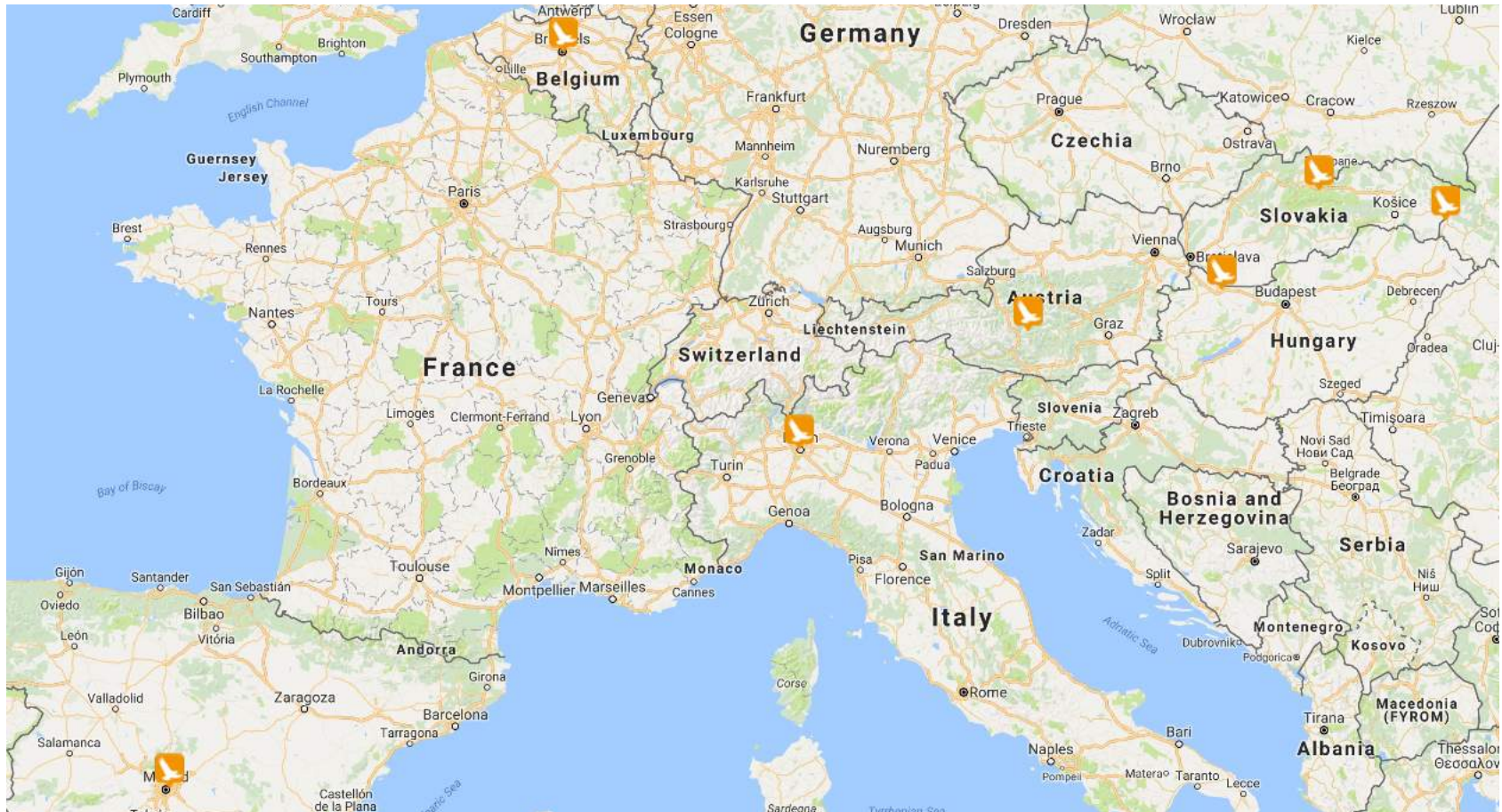
- wilderness and wildlife specialists,
- nature conservationists,
- researchers and scientists,
- tourism experts,
- marketing and
- business professionals,
- legal advisors and
- wilderness advocates.

European Wilderness Society

Its mission is to:

- identify
- designate
- manage
- promote

European **WILD**Drivers, **WILD**coasts, **WILD**islands, old growth forests and **WILDERNESS**. We are also dedicated to the education of the next generation of Europeans on Wilderness.



European Wilderness Society Offices



Potential Berezinsky Wilderness

Wilderness in Europe

3. February 2009: The “European Parliament Resolution on Wilderness in Europe” was passed, which calls on the EU Commission to:

- Develop a clear definition of wilderness.
- Mandate the EEA and other relevant European bodies to map the last wilderness areas in Europe.
- Undertake a study on the values and benefits of wilderness.
- Develop an EU wilderness strategy.
- Develop wilderness areas and carefully manage re-wilding areas.
- Promote the values of wilderness and launch information campaigns to raise awareness about wilderness and its significance.

Wilderness in Europe

- More than 230 representatives from
 - governments,
 - conservation agencies,
 - NGOs and
 - academic institutionsdeveloped between 2010 and 2011 the “The Definition of European Wilderness and Wild Areas” (WILD EUROPE INITIATIVE 2013).
- This definition was subsequently accepted and is now the European Wilderness Quality Standard definition.

Wilderness Definition

Wilderness zones meeting the European Wilderness Quality Standard and Audit System “Gold- or Platinum Wilderness Category” are governed by open ended undefined natural processes.

They are composed of native habitats and species, and large enough for the effective ecological functioning of natural processes.

They are unmodified or only slightly modified and without intrusive or extractive human activity, settlements, infrastructure or visual disturbance.

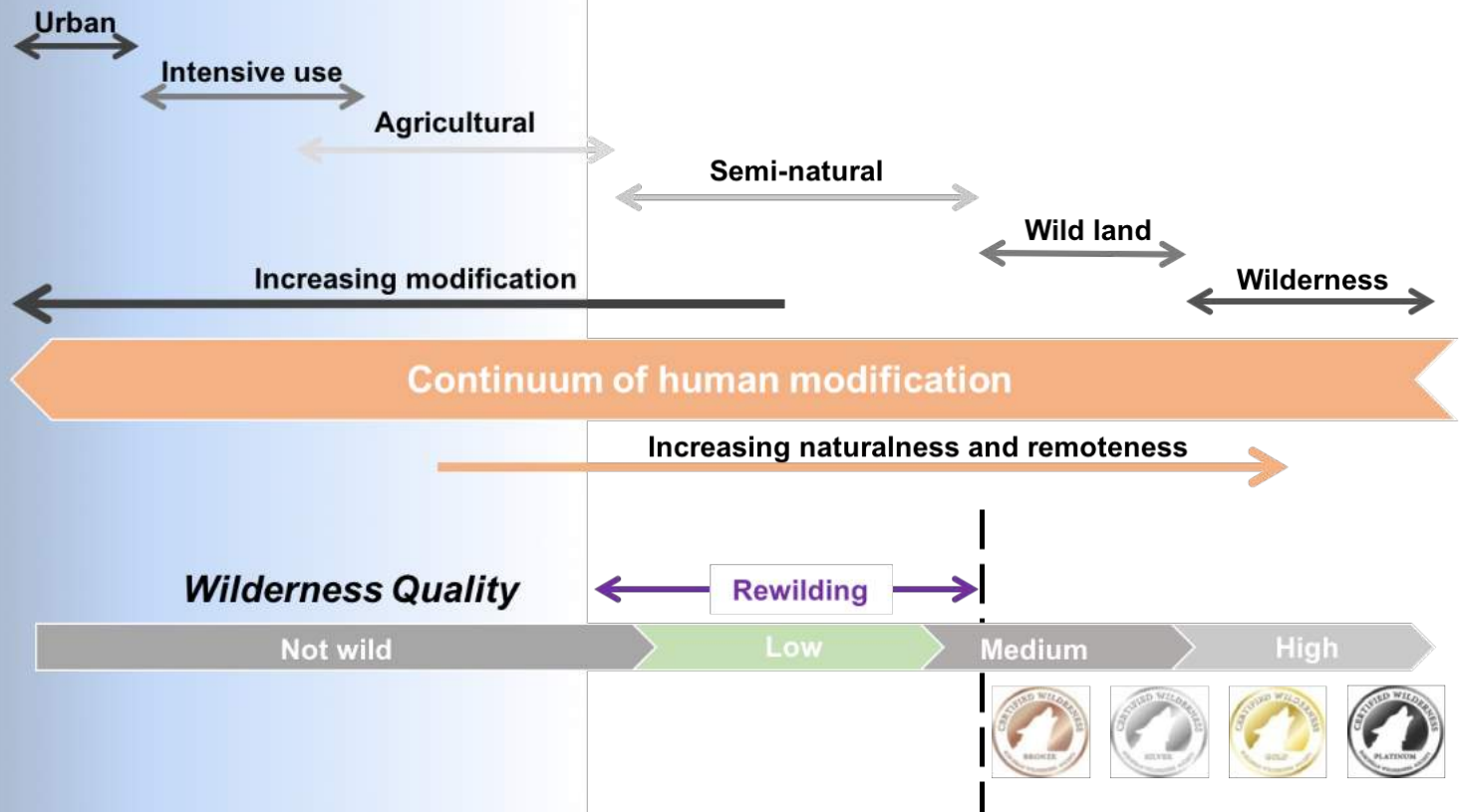
Wild Area Definition

Wilderness zones meeting the European Wilderness Quality Standard and Audit System “Bronze- or Silver Categories” are wild areas that have a high level of predominance of natural process and natural habitat.

They tend to be individually smaller and more fragmented than the “Gold- or Platinum Category” wilderness areas, although they often cover extensive tracts.

The condition of their natural habitat, processes and relevant species is however often partially or substantially modified by past human activities such as livestock herding, hunting, fishing, and collecting berries and mushrooms.

Wilderness continuum (Adapted from Rob Lesslie, 2013)



Wilderness thus means

- No Human extraction e.g.
 - No Hunting
 - No Logging
 - No mineral collections
 - No mining
 - No deadwood collection
- No Human intervention e.g.
 - No disease or alien species control
 - No restoration measures
- Open ended undefined natural dynamic processes
- Some call it: Self-Willed Land



Oulanka Wilderness

European Wilderness Quality Standard

- European Wilderness Definition
- 9 Principles
- 54 Criteria
- 300+ Indicators
- 14 day field audit
- 6 months research and analysis of findings
- 200-page SWOT Analysis
- Detailed recommendations
- Habitat Independent, solution oriented, EU wide, Basis for Wilderness Management plans, continuous controls and audits, full support system, supported by great marketing



Kalkalpen Wilderness

European Wilderness Preservation System

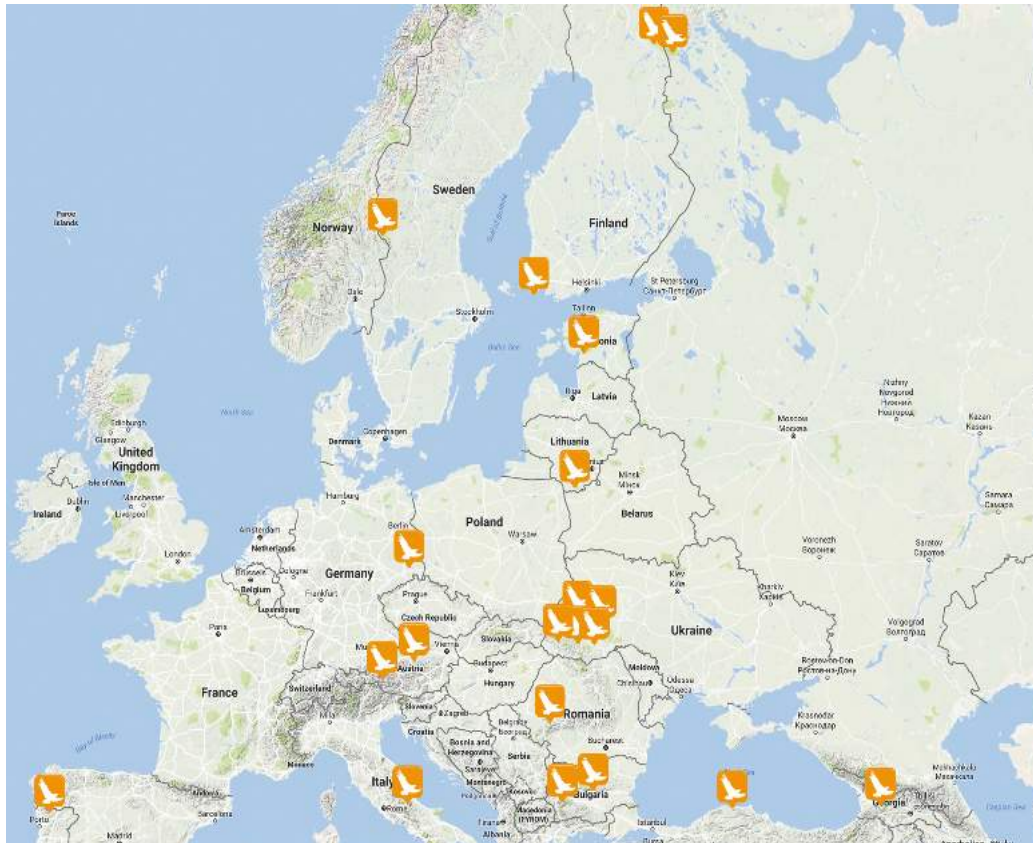
- Europe's best Wilderness
- The European Wilderness Preservation System in 2016 has:
 - 21 audited Wilderness in 14 countries with 313.493 ha core zone.
- The European Wilderness Preservation System will be expanded:
 - **WILDIslands** (2017)
 - **WILDCoasts** (2018)
 - **WILDRivers** (2018)
- The European Wilderness Preservation System is the backbone of the Pan-European Green Corridor Network (PEGNet)
- Objective 500.000 ha by 2020, 1 million ha by 2030





Potential Danube WILDislands

European Wilderness Preservation System



Audited Wilderness in EE 2016

- Rila Wilderness
- Central Balkan Wilderness
- Zacharovanyy Kray Wilderness
- Synevyr Wilderness
- Borjomi Kharagauli Wilderness
- Paanajärvi Wilderness
- Retezat Wilderness
- Majella Wilderness
- Kure Wilderness
- Sooma Wilderness
- Džukjia Wilderness
- Uholka Wilderness
- Gorgany Wilderness
- Homul Wilderness
- Peneda Geres Wilderness
- Fullufjalet Wilderness
- Archipelago Wilderness

Potential Wilderness in EE 2014



Uholka Wilderness

European Wilderness Register

- EU Contract No: 07.0307/2011/610387/SER/B.3
- Report finished October 2013
- PanParks (EWS), Alterra and Wildlands Research Institute
- Identified 522 Wilderness and Wild Areas in 27 EU Countries with a potential to meet the European Wilderness Quality Standard
- 284 meeting the Gold/Platinum Standard
- 238 meeting the Bronze/Silver Standard
- 176 areas in Eastern Europe

Wilderness register and indicator for Europe

Final report
October 2013

Contract No: 07.0307/2011/610387/SER/B.3



By: www.thespace.nl © creatieve Cadeaubox

A.T. Kuiters, M. van Epen, S. Carver, M. Fisher, Z. Kua & V. Vancura



European Wilderness Register EE



Kure

| ID | CDDA Code | ISO3 | Site_name | Wildernes s category | IUCN category | Site area (ha) | Core area (ha) | Natura 2000 |
|----|-----------|------|--|-------------------------|------------------|----------------|-------------------|----------------|
| 14 | 555513696 | ALB | Karaburun-Sazan Marine National Park | B | II | 12.571 | | FALSE |
| 13 | 101471 | ALB | Lumi i Gashit | B | Ia | 3.000 | | FALSE |
| 12 | 12444 | ALB | Theth | B | II | 2.630 | | |
| 40 | 179268 | BGR | The adjacent Greek territories | B | IV | 1.926 | 1.445 | TRUE |
| 54 | 5 | BGR | Balgarka Nature Park | B | IV | 21.772 | | TRUE |
| 55 | 349924 | BGR | Belasitza | B | V | 1.732 | | TRUE |
| 56 | 31720 | BGR | Belasitza/Kongura | B | Ib | 1.312 | 1.312 | TRUE |
| 15 | 32361 | BGR | Centralen Balkan | B | II | 71.670 | | TRUE |
| 24 | 4504 | BGR | Centralen Balkan/Boatin | A | Ib | 1.597 | 1.597 | TRUE |
| 16 | 1231 | BGR | Centralen Balkan/Dzhendema | A | Ib | 4.220 | 4.220 | TRUE |
| 22 | 176833 | BGR | Centralen Balkan/Koziata stena | A | Ib | 904 | 904 | TRUE |
| 20 | 11497 | BGR | Centralen Balkan/Peesti skali | A | Ib | 1.466 | 1.466 | TRUE |
| 23 | 11495 | BGR | Centralen Balkan/Severen Dzhendem | A | Ib | 1.610 | 1.610 | TRUE |
| 19 | 11498 | BGR | Centralen Balkan/Sokolna | A | Ib | 1.250 | 1.250 | TRUE |
| 21 | 11493 | BGR | Centralen Balkan/Stara reka | A | Ib | 1.975 | 1.975 | TRUE |
| 17 | 11660 | BGR | Centralen Balkan/Steneto | A | Ib | 3.579 | 3.579 | TRUE |
| 18 | 4506 | BGR | Centralen Balkan/Tsarichina | A | Ib | 3.419 | 3.419 | TRUE |
| 51 | 11567 | BGR | Chervenata stena | A | Ib | 3.029 | 3.029 | TRUE |
| 47 | 11504 | BGR | Chuprene | B | Ib | 1.439 | 1.439 | TRUE |
| 46 | 2 | BGR | Chuprene (1452 ha) and the protected | B | IV | 2.003 | 1.502 | TRUE |
| 43 | 1 | BGR | Core area of the reserves of Orelyak and | B | IV | 20.000 | | |
| 49 | 11502 | BGR | Kupena | B | Ib | 1.761 | 1.761 | TRUE |
| 25 | 602 | BGR | Pirin | B | II | 40.332 | | |
| 27 | 4505 | BGR | Pirin/Baiuvi dupki Dzhindzhiritsa | A | Ib | 2.873 | 2.873 | TRUE |
| 26 | 115297 | BGR | Pirin/Yulen | A | Ib | 3.156 | 3.156 | TRUE |
| 48 | 3 | BGR | Reserve of Koupena and adjacent areas | B | IV | 3.000 | 2.250 | TRUE |
| 28 | 62485 | BGR | Rila | B | II | 81.046 | | |
| 29 | 62480 | BGR | Rila/Centralen Rilski Reservat | A | Ib | 12.394 | 12.394 | TRUE |
| 32 | 11494 | BGR | Rila/lbar | A | Ib | 2.249 | 2.249 | TRUE |
| 31 | 1230 | BGR | Rila/Parangalitsa | A | Ib | 1.509 | 1.509 | TRUE |
| 30 | 30701 | BGR | Rila/Rilomanastirska Gora | A | Ib | 3.677 | 3.677 | TRUE |
| 39 | 176798 | BGR | Rodopi | B | N/A | 7.720 | | TRUE |
| 41 | 11490 | BGR | Sinite kamani | B | V | 11.381 | | |
| 42 | 176837 | BGR | Sinite kamani/Kutelka | B | Ib | 645 | 645 | TRUE |
| 45 | 11501 | BGR | South Pirin/Ali botush | B | Ib | 1.628 | 1.628 | TRUE |

| ID | CDDA Code | ISO3 | Site_name | Wilderness category | IUCN category | Site area (ha) | Core area (ha) | Natura 2000 |
|-----|-----------|------|---|---------------------|---------------|----------------|----------------|-------------|
| 44 | 19031 | BGR | South Pirin/Oreliak | B | Ib | 758 | 758 | TRUE |
| 33 | 176828 | BGR | Strandzha | B | V | 116.069 | | |
| 35 | 11508 | BGR | Strandzha/Silkosia | A | Ib | 390 | 390 | TRUE |
| 37 | 116101 | BGR | Strandzha/Sredoka | A | Ib | 608 | 608 | TRUE |
| 36 | 30706 | BGR | Strandzha/Tisovitsa | A | Ib | 749 | 749 | TRUE |
| 34 | 1229 | BGR | Strandzha/Uzunbodjak | A | Ib | 2.530 | 2.530 | TRUE |
| 38 | 115296 | BGR | Strandzha/Vitanovo | A | Ib | 1.112 | 1.112 | TRUE |
| 50 | 4 | BGR | The strict reserve Chervenata stena and | B | IV | 3.360 | | TRUE |
| 52 | 349919 | BGR | voda | A | III | 330 | 330 | TRUE |
| 53 | 30709 | BGR | Vrachanski balkan | B | V | 3.013 | | TRUE |
| 61 | 179411 | BIH | Bijambare | B | V | 497 | 137 | FALSE |
| 65 | | BIH | Blidinje | B | Ia | 35.800 | 633 | FALSE |
| 59 | 145443 | BIH | Hutovo Blato | B | Park | 7.411 | | FALSE |
| 60 | 2521 | BIH | Kozara NP | B | II | 3.375 | | |
| 64 | 179494 | BIH | Skakavac | B | III | 1.430 | 461 | FALSE |
| 58 | 1055 | BIH | Sutjeska NP | B | II | 17.250 | | FALSE |
| 63 | | BIH | Tajan | B | III | 4.948 | 4.038 | FALSE |
| 57 | | BIH | Una NP | B | Ib, II, V | 19.800 | | |
| 62 | 341998 | BIH | Vrelo Bosne | B | III | 603 | 55 | FALSE |
| 66 | | BIH | B | Ib | | 3.269 | | |
| 68 | 344527 | CZE | NP Šumava | B | II | 69.030 | | |
| 69 | 343837 | CZE | NP Šumava/Modravské slate | A | Ib | 3.615 | 3.615 | TRUE |
| 99 | 378918 | EST | Agusalu LKA, Sinoi-Kiiseli skv. | A | Ib | 3.336 | 3.336 | TRUE |
| 93 | 170302 | EST | Alam-Pedja LKA, Laeva soo skv. | A | Ib | 7.062 | 7.062 | TRUE |
| 101 | 379171 | EST | Alam-Pedja LKA, Põltsamaa raba skv. | A | Ib | 6.610 | 6.610 | TRUE |
| 102 | 170308 | EST | Avaste LKA, Avaste skv. | B | Ib | 4.119 | | |
| 95 | 170619 | EST | Lahemaa RP, Juminda-Suurekõrve skv. | A | Ib | 3.406 | 3.406 | TRUE |
| 96 | 170636 | EST | Lahemaa RP, Valgejõe-Laukasoo skv. | A | Ib | 3.707 | 3.707 | TRUE |
| 108 | 177820 | EST | Leidisoo LKA, Suurraba skv. | B | Ib | 4.230 | | |
| 100 | 379030 | EST | Muraka LKA, Lipu soo skv. | A | Ib | 2.752 | 2.752 | TRUE |
| 103 | 170339 | EST | Muraka LKA, Muraka raba skv. | B | Ib | 4.404 | | TRUE |
| 94 | 170343 | EST | Nigula LKA, Nigula skv. | A | Ib | 2.512 | 2.512 | TRUE |
| 104 | 170358 | EST | Pihla-Kaibaldi LKA, Pihlasoo skv. | B | Ib | 2.551 | | TRUE |
| 109 | 378839 | EST | Põhja-Kõrvemaa LKA, Jussi skv. | B | Ib | 6.999 | | TRUE |
| 105 | 170364 | EST | Puhatu LKA, Mustalätva skv. | B | Ib | 3.308 | | TRUE |
| 106 | 170366 | EST | Puhatu LKA, Puhatu soo skv. | B | Ib | 3.686 | | |
| 107 | 170376 | EST | Sirtsil LKA, Sirtsil soo skv. | B | Ib | 3.168 | | |

| ID | CDDA Code | ISO3 | Site_name | Wilderness category | IUCN category | Site area (ha) | Core area (ha) | Natura 2000 |
|-----|-----------|------|---|---------------------|---------------|----------------|----------------|-------------|
| 97 | 98 | 100 | 101 | 102 | 103 | 4.608 | 4.608 | TRUE |
| | | | | | | 39.000 | 11.000 | TRUE |
| 98 | 170648 | EST | Soomaa RP, Öördi skv. | A | Ib | 5.288 | 5.288 | TRUE |
| 119 | 10940 | HRV | BRIJUNI | B | II | 3.397 | 2.387 | TRUE |
| 117 | 1058 | HRV | PAKLENICA | A | II | 9.507 | 4.775 | TRUE |
| 115 | 1054 | HRV | PLITVIČKA JEZERA | A | II | 29.618 | 19.761 | TRUE |
| 118 | 2518 | HRV | Risnjak | A | II | 6.342 | 4.291 | TRUE |
| 116 | 377865 | HRV | SJEVERNI VELEBIT | A | II | 11.153 | 9.667 | TRUE |
| 139 | 1683 | LTU | Aukštaitijos nacionalinis parkas | A | II | 41.056 | 10.000 | TRUE |
| 143 | 1684 | LTU | Cepkeliu valstybinis gamtinis rezervatas | A | Ia | 11.227 | 13.004 | FALSE |
| 142 | 31551 | LTU | Dzukijos nacionalinis parkas | B | II | 58.522 | | |
| | | LTU | Cepkeliai - Dzukia | A | II | 69.745 | 13.004 | TRUE |
| 137 | 1686 | LTU | Kamanu valstybinis gamtinis rezervatas | B | Ia | 3.961 | 1.644 | TRUE |
| 141 | 31552 | LTU | Kursiu nerijos nacionalinis parkas | B | II | 27.219 | 3.000 | TRUE |
| 138 | 31550 | LTU | Viesviles valstybinis gamtinis rezervatas | A | Ia | 3.219 | 3.219 | TRUE |
| 140 | 31554 | LTU | Zemaitijos nacionalinis parkas | B | II | 21.902 | 1.227 | TRUE |
| 144 | 337493 | LUX | Grunewald | B | IV | 3.136 | | TRUE |
| 146 | 1678 | LVA | Gaujas nacionalais parks | B | II | 91.790 | 3.690 | TRUE |
| 147 | 146748 | LVA | Kemeru nacionalais parks | B | II | 38.167 | 2.825 | TRUE |
| 145 | 15777 | LVA | Teicu dabas rezervats | B | Ib | 19.779 | 19.664 | TRUE |
| 148 | 2516 | MKD | Galichica | B | II | 24.151 | 2.117 | FALSE |
| 149 | 196501 | MKD | Pelister | B | II | 17.150 | 3.289 | FALSE |
| 511 | 1059 | MNE | Biogradska Gora | B | II | 5.400 | 1.600 | FALSE |
| 509 | 1051 | MNE | Durmitor | B | II | 32.200 | | |
| 510 | 2519 | MNE | Lovcen | B | II | 6.220 | 1.344 | FALSE |
| 512 | | MNE | Prokletije | B | II | 16.630 | 1.052 | FALSE |
| 507 | 16385 | MNE | Skadarsko jezero | B | II | 40.000 | | |
| 513 | | MNE | Tivat Salina | B | II | 150 | 150 | FALSE |
| 251 | 106887 | POL | Babiogórski PN | B | II | 3.391 | 1.124 | TRUE |
| 242 | 854 | POL | Białowiecki PN | A | II | 10.517 | 4.700 | TRUE |
| 248 | 11146 | POL | Biebrzański PN | A | II | 59.223 | 7.200 | TRUE |
| 246 | 851 | POL | Bieszczadzki PN | A | II | 29.200 | 18.553 | TRUE |
| 262 | 106888 | POL | Bory Tucholskie PN | B | II | 4.613 | 324 | TRUE |
| 250 | 26068 | POL | Drawieński PN | B | II | 11.342 | 568 | TRUE |
| 263 | 106889 | POL | Gór Stołowych PN | B | II | 6.340 | 771 | TRUE |
| 247 | 4463 | POL | Gorczański PN | A | II | 7.031 | 3.611 | TRUE |
| 253 | 847 | POL | Kampinoski PN | B | II | 38.548 | 4.636 | TRUE |

| ID | CDDA Code | ISO3 | Site_name | Wilderness category | IUCN category | Site area (ha) | Core area (ha) | Natura 2000 |
|-----|-----------|------|--|---------------------|---------------|----------------|----------------|-------------|
| 254 | 852 | POL | Karkonoski PN | B | II | 5.579 | 1.723 | TRUE |
| 252 | 11144 | POL | Magurski PN | B | II | 19.439 | 2.408 | TRUE |
| 259 | 859 | POL | Ojcowski PN | B | V | 2.145 | 249 | TRUE |
| 258 | 857 | POL | Pieninski PN | B | II | 2.374 | 743 | TRUE |
| 264 | 177261 | POL | PN Ujscie Warty | B | II | 8.038 | 681 | TRUE |
| 261 | 11147 | POL | Poleski PN | B | II | 9.762 | 116 | TRUE |
| 257 | 856 | POL | Roztoczanski PN | B | II | 8.482 | 805 | TRUE |
| 244 | 849 | POL | Slowinski PN | A | II | 32.744 | 5.928 | TRUE |
| 245 | 850 | POL | Swietokrzyski PN | B | II | 7.626 | 1.751 | TRUE |
| 243 | 848 | POL | Tatrzanski PN | A | II | 21.197 | 12.609 | TRUE |
| 255 | 853 | POL | Wielkopolski PN | B | II | 7.584 | 259 | TRUE |
| 249 | 14197 | POL | Wigierski PN | B | V | 14.898 | 623 | TRUE |
| 256 | 855 | POL | Wolinski PN | B | II | 10.937 | 500 | TRUE |
| 271 | 11172 | ROU | Calimani | B | II | 24.041 | 1.128 | TRUE |
| 272 | 11170 | ROU | Ceahlau | B | II | 7.742 | 366 | TRUE |
| 273 | 63612 | ROU | Cheile Bicazului - Hasmaș | B | II | 6.575 | 396 | TRUE |
| 274 | 11176 | ROU | Cheile Nerei - Beusnita | B | II | 36.758 | 1.144 | TRUE |
| 275 | 31708 | ROU | Complexul Periteasca - Leahova | A | Ia | 4.125 | 4.125 | TRUE |
| 276 | 11184 | ROU | Complexul Sacalin Zatoane | B | Ia | 21.393 | 21.393 | TRUE |
| 277 | 11175 | ROU | Domogled - Valea Cernei | B | II | 61.211 | 498 | TRUE |
| 278 | 31704 | ROU | Grindul si Lacul Raducu | B | Ia | 2.500 | 2.500 | TRUE |
| 287 | 63636 | ROU | marin) | B | Ia | 5.561 | 5.561 | TRUE |
| 279 | 184172 | ROU | Muntii Macinului | B | II | 11.151 | 449 | TRUE |
| 288 | 196496 | ROU | Natural Balta Mica a Brailei | B | Ia | 5.916 | 1.000 | TRUE |
| 289 | 196495 | ROU | Natural Portile de Fier | A | Ia | 12.768 | 3.000 | TRUE |
| 280 | 31703 | ROU | Padurea Letea | B | Ia | 3.085 | 3.085 | TRUE |
| 281 | 11173 | ROU | Piatra Craiului | B | II | 14.766 | 6.333 | TRUE |
| 282 | 9375 | ROU | Piatra Craiului | B | Ia | 1.459 | 1.459 | TRUE |
| 283 | 11785 | ROU | Pietrosul Mare | A | Ia | 3.300 | 3.300 | FALSE |
| 284 | 861 | ROU | Retezat | A | II | 38.138 | 14.215 | TRUE |
| 285 | 11171 | ROU | Rodna | B | II | 47.177 | 5.793 | TRUE |
| 286 | 31702 | ROU | Rosca - Buhaiova | A | Ia | 9.625 | 9.625 | TRUE |
| 270 | 183551 | ROU | Semenic - Cheile Carasului National Park | A | Ia | 5.012 | 5.012 | TRUE |
| | | RUS | Paanajarvi NP | A | Ib | 104.000 | 30.000 | TRUE |
| 290 | 15596 | SRB | Tara | A | II | 19.200 | 2.963 | FALSE |
| 538 | 14114 | SVK | Nizke Tatry/Ďumbier | B | Ia | 2.043 | 2.043 | TRUE |
| 539 | 14138 | SVK | Nizke Tatry/Jánska dolina | B | Ia | 1.696 | 1.696 | TRUE |

| ID | CDDA Code | ISO3 | Site_name | Wilderness category | IUCN category | Site area (ha) | Core area (ha) | Natura 2000 |
|-----|-----------|------|--------------------------------------|---------------------|---------------|----------------|----------------|-------------|
| 540 | 14116 | SVK | Nizke Tatry/Ohnište | B | Ia | 852 | 852 | TRUE |
| 311 | 172848 | SVK | Nizke Tatry/Skalka | B | Ia | 2.660 | 2.660 | TRUE |
| 301 | 147842 | SVK | Tatransky/Batizovska dolina | B | Ia | 523 | 387 | TRUE |
| 293 | 63590 | SVK | Tatransky/Belianske Tatry | B | Ia | 5.408 | 3.409 | TRUE |
| 294 | 63592 | SVK | Tatransky/Bielovodska dolina | B | Ia | 3.712 | 2.803 | TRUE |
| 306 | 63594 | SVK | Tatransky/Dolina Bielej vody | B | Ia | 1.661 | 1.150 | TRUE |
| 297 | 147870 | SVK | Tatransky/Furkotska dolina | B | Ia | 842 | 517 | TRUE |
| 537 | | SVK | Tatransky/Jalovecká dolina | B | Ia | 2.531 | 2.531 | TRUE |
| 307 | 63596 | SVK | Tatransky/Javorova dolina | B | Ia | 2.250 | 1.997 | TRUE |
| 295 | 63597 | SVK | Tatransky/Koprova dolina | B | Ia | 3.221 | 2.813 | TRUE |
| 299 | 63598 | SVK | Tatransky/Mengusovska dolina | B | Ia | 1.612 | 1.612 | TRUE |
| 298 | 147938 | SVK | Tatransky/Mlynicka dolina | B | Ia | 704 | 652 | TRUE |
| 535 | 147969 | SVK | Tatransky/Roháčské plesá | B | Ia | 452 | 446 | TRUE |
| 534 | 147982 | SVK | Tatransky/Sivý vrch | B | Ia | 112 | 155 | TRUE |
| 305 | 63599 | SVK | Tatransky/Skálnata dolina | B | Ia | 1.069 | 535 | TRUE |
| 304 | 147984 | SVK | Tatransky/Slavkovska dolina | B | Ia | 979 | 784 | TRUE |
| 300 | 147991 | SVK | Tatransky/Stolska dolina | B | Ia | 739 | 570 | TRUE |
| 303 | 63600 | SVK | Tatransky/Studene doliny | B | Ia | 2.222 | 1.925 | TRUE |
| 533 | 147994 | SVK | Tatransky/Suchá dolina | B | Ia | 1.585 | 1.544 | TRUE |
| 292 | 63601 | SVK | Tatransky/Ticha dolina | B | Ia | 5.967 | 5.493 | TRUE |
| 296 | 63602 | SVK | Tatransky/Vazecka dolina | B | Ia | 1.185 | 985 | TRUE |
| 302 | 63603 | SVK | Tatransky/Velicka dolina | B | Ia | 1.217 | 941 | TRUE |
| 536 | | SVK | Tatransky/Západné Tatry-Roháče | B | Ia | 1.433 | 1.433 | TRUE |
| 309 | 14132 | SVK | Velka Fatra/Tlsta | B | Ia | 3.066 | 3.066 | TRUE |
| | | UKR | Zacharovanyy Kray NNP | A | Ia | 6.101 | 1.332 | - |
| | | UKR | Uholka Wilderness | A | Ia | 57.880 | 8.958 | |
| | | UKR | Gorgany Wilderness | A | Ia | 5.344 | 5.344 | |
| | | UKR | Synevyr Wilderness | A | Ia | 43.041 | 3.000 | |
| | | UKR | Homul Wilderness | A | Ia | 51.570 | 8.500 | |
| | | | | | | | | |
| | | | Total potential wilderness in hectar | | | 2.314.999 | 511.656 | |



Potential Biebrza Wilderness



Oulanka Wilderness



Potential Jalovecka Valley Wilderness



Hohe Tauern Wilderness



Zacharovanny Kray Wilderness



Soomaa Wilderness



Potential Starobocianska Valley Wilderness



Potential Vorpommersche Boddenlandschaft Wilderness

Team in Action









European Wilderness Days 2017

24-26 May 2017

Liptovsky Hradok

3 days presentations, workshops, hiking into Slovakian Wilderness



Let's get wild

