

# Evaluation of trial reports submitted in October 2018

**Douglas Evans**

**Muséum national d'histoire naturelle**



# Introduction

- First workshop (17<sup>th</sup> & 18<sup>th</sup> April 2018, Copenhagen ) agreed countries should submit 3 trial reports (one each for habitats, birds, non-bird species) using the agreed format by 5<sup>th</sup> October
- Reports received from 10 countries



# Overview of reports received

|                | Country | General | Habitat | Bird | Other species |
|----------------|---------|---------|---------|------|---------------|
| <b>ENI</b>     | AM      |         | X       | X    | X             |
|                | AZ      |         |         |      | X             |
|                | BY      |         | X       | X    | X             |
|                | GE      |         | X       | X    | X             |
|                | MD      | X       | X       | X    | X             |
|                | RU      | X       | X       | X    | X             |
|                | UA      |         | X       | X    | X             |
| <b>Balkans</b> | AL      |         |         |      |               |
|                | BH      |         |         |      |               |
|                | MK      |         |         |      |               |
|                | ME      |         |         | X    |               |
|                | RS      |         | X       | X    | X             |
| <b>Others</b>  | CH      |         | X       | X    | X             |
|                | NO      |         |         |      |               |



# General report (Annex A)

- Not asked for
- Only two received (Moldava, Russia)
- Many fields empty but maybe no information available, eg

|   |   |
|---|---|
| 7.2 National bird monitoring overview         | For the test phase, only one overview (most important) can be entered. The final tool will allow for multiple entry |
| 7.2.1 Title or similar plus short description |   |



# Habitats - reports from 8 countries (7 regions)

| Habitat code | Habitat name   | Country | Biogeographical region(s) |
|--------------|--|---------|---------------------------|
| C2-12        | Hard water springs   | BY      | BOR                       |
| D4-1         | Rich fens, including eutrophic tall-herb fens and calcareous flushes and soaks | CH      | ALP, CON                  |
|              |  | UA      | CON                       |
| G1-3         | Mediterranean riparian woodland  | AM      | ALP, ANA                  |
| G1-A4        | Ravine and slope woodland  | RU      | ALP, BLS, BOR, CON, STE   |
| G-16         | <i>Fagus</i> woodland  | MD      | CON                       |
|              |  | RS      | ALP, CON, PAN             |
| G3-9         | Coniferous woodland dominated by <i>Cupressaceae</i> or <i>Taxaceae</i>        | GE      | ALP, BLS, STE             |

Some reports covered two regions



# Birds - reports from 9 countries

| Species                        | English name       | Country |
|--------------------------------|--------------------|---------|
| <i>Acrocephalus paludicola</i> | Aquatic Warbler    | BY      |
| <i>Aquila chrysaetos</i>       | Golden eagle       | CH, RS  |
| <i>Aythya nyroca</i>           | Ferruginous duck   | MD      |
| <i>Ciconia nigra</i>           | Black stork        | RU, UA  |
| <i>Lanius minor</i>            | Lesser grey shrike | GE      |
| <i>Oxyura leucocephala</i>     | White-headed duck  | AM      |
| <i>Pelicanus crispus</i>       | Dalmatian pelican  | ME      |



# Birds - overview

|                                     | <i>Acrocephalus paludicola</i> | <i>Aquila chrysaetos</i> |       | <i>Aythya nyroca</i> | <i>Ciconia nigra</i> |        | <i>Lanius minor</i> | <i>Oxyura leucocephala</i> | <i>Pelicanus crispus</i> |
|-------------------------------------|--------------------------------|--------------------------|-------|----------------------|----------------------|--------|---------------------|----------------------------|--------------------------|
|                                     | BY                             | RS                       | CH    | MD                   | RU                   | UA     | GE                  | MA                         | ME                       |
| 1. Species information              | Green                          | Green                    | Green | Green                | Green                | Green  | Green               | Green                      | Green                    |
| 2. Population size                  | Green                          | Green                    | Green | Green                | Green                | Green  | Green               | Yellow                     | Green                    |
| 3. Population trend                 | Green                          | Green                    | Green | Red                  | Yellow               | Yellow | Yellow              | Red                        | Yellow                   |
| 4. Breeding distribution map & size | Green                          | Green                    | Green | Green                | Green                | Yellow | Green               | Yellow                     | Yellow                   |
| 5. Breeding distribution trend      | Green                          | Green                    | Green | Red                  | Yellow               | Yellow | Red                 | Red                        | Yellow                   |
| 6. Species Action Plans etc         | Green                          | Red                      | Green | Green                | Red                  | Green  | Green               | Red                        | Green                    |
| 7. Main pressures and threats       | Yellow                         | Green                    | Green | Yellow               | Green                | Yellow | Green               | Red                        | Green                    |
| 8. Conservation measures            | Yellow                         | Green                    | Green | Green                | Green                | Green  | Green               | Yellow                     | Green                    |
| 9. Emerald coverage                 | Green                          | Red                      | Green | Green                | Green                | Green  | Yellow              | Yellow                     | Green                    |



# Other species - reports from 9 countries (7 regions ?)

| Species name                 | Group     | Country | Biogeographical region(s) |
|------------------------------|-----------|---------|---------------------------|
| <i>Alisma wahlenbergii</i>   | Plant     | BY      | BOR                       |
| <i>Bombina variegata</i>     | Amphibian | CH      | ALP, CON                  |
| <i>Cypripedium calceolus</i> | Plant     | RU      | ALP, BOR, CON, STE        |
| <i>Fritillaria montana</i>   | Plant     | UA      | MED                       |
| <i>Gazella subgutturosa</i>  | Mammal    | AZ      | M-CAS                     |
| <i>Myotis dasycneme</i>      | Mammal    | MD      | CON, STE                  |
| <i>Paeonia tenuifolia</i>    | Plant     | AM      | ALP                       |
| <i>Ursus arctos</i>          | Mammal    | GE      | ALP, BLS, STE             |
|                              |           | RS      | ALP, CON                  |



No fish, reptiles, invertebrates or non-vascular plants

# Other species - overview

|                            | <i>Gazella subgutturosa</i> | <i>Alisma wahlenbergii</i> | <i>Myotis dasycneme</i> | <i>Ursus arctos</i> |        |        |           | <i>Bombina variegata</i> |       | <i>Paeonia tenuifolia</i> | <i>Fritillaria montana</i> | <i>Cypripedium calceolus</i> |        |        |        |
|----------------------------|-----------------------------|----------------------------|-------------------------|---------------------|--------|--------|-----------|--------------------------|-------|---------------------------|----------------------------|------------------------------|--------|--------|--------|
|                            | AZ                          | BY                         | MD                      | GE                  |        |        | RS        | CH                       |       | AM                        | UA                         | RU                           |        |        |        |
|                            | M-CAS                       | BOR                        | CON & STE               | ALP                 | BLS    | STE    | CON & ALP | ALP                      | CON   | ALP                       | MED                        | ALP                          | BOR    | CON    | STE    |
| 1. General                 | Green                       | Green                      | Green                   | Green               | Green  | Green  | Green     | Green                    | Green | Green                     | Green                      | Green                        | Green  | Green  | Green  |
| 2. Maps                    | Green/Yellow                | Green                      | Green                   | Green               | Green  | Green  | Green     | Green                    | Green | Green                     | Green                      | Green                        | Green  | Green  | Green  |
| 3. Regions                 | Yellow                      | Green                      | Yellow                  | Yellow              | Yellow | Yellow | Green     | Green                    | Green | Yellow                    | Green                      | Green                        | Green  | Green  | Green  |
| 4. Range                   | Yellow                      | Green                      | Yellow                  | Green               | Green  | Green  | Yellow    | Green                    | Green | Yellow                    | Yellow                     | Yellow                       | Yellow | Yellow | Yellow |
| 5. Population              | Yellow                      | Green                      | Red                     | Yellow              | Yellow | Yellow | Yellow    | Green                    | Green | Yellow                    | Yellow                     | Yellow                       | Yellow | Yellow | Yellow |
| 6. Habitat for the species | Green                       | Green                      | Red                     | Green               | Green  | Green  | Yellow    | Green                    | Green | Yellow                    | Yellow                     | Green                        | Green  | Green  | Green  |
| 7. Pressures and threats   | Green                       | Red                        | Red                     | Yellow              | Yellow | Yellow | Green     | Green                    | Green | Red                       | Yellow                     | Green                        | Green  | Green  | Green  |
| 8. Conservation measures   | Yellow                      | Red                        | Red                     | Green               | Green  | Green  | Green     | Green                    | Green | Red                       | Green                      | Green                        | Green  | Green  | Green  |
| 9. Future prospects        | Green                       | Green                      | Red                     | Green               | Green  | Green  | Green     | Green                    | Green | Red                       | Green                      | Green                        | Green  | Green  | Green  |
| 10. Conclusions            | Green                       | Green                      | Red                     | Green               | Green  | Green  | Green     | Green                    | Green | Red                       | Green                      | Green                        | Green  | Green  | Green  |
| 11. Emerald coverage       | Red                         | Green                      | Red                     | Green               | Green  | Green  | Green     | Green                    | Green | Yellow                    | Green                      | Green                        | Green  | Green  | Green  |

# Some initial comments

- General information, maps & regions do not seem to give too many problems
- Other sections all cause problems in many countries
- Several countries reported information for 2 regions on one form
- Often text in numeric fields
- Format does not allow easy aggregation of data
- Standards required for many fields



# Questions or coffee ?

