#### European Environment Agency European Topic Centre on Biological Diversity



## Apus apus

Annex I No International action plan No

Common Swift, *Apus apus*, is a species of swift found in woodland and forest, unvegetated or sparsely vegetated land and urban ecosystems. It is a widespread summer visitor breeding across most of Europe. The species inhabits a wide range of habitats from arid steppe, desert, temperate, Mediterranean and boreal zones (European Red List 2015).

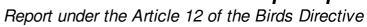
Apus apus has a breeding population size of 16000000-23800000 pairs and a breeding range size of 3500000 square kilometres in the EU27. The breeding population trend in the EU27 is Decreasing in the short term and Uncertain in the long term.

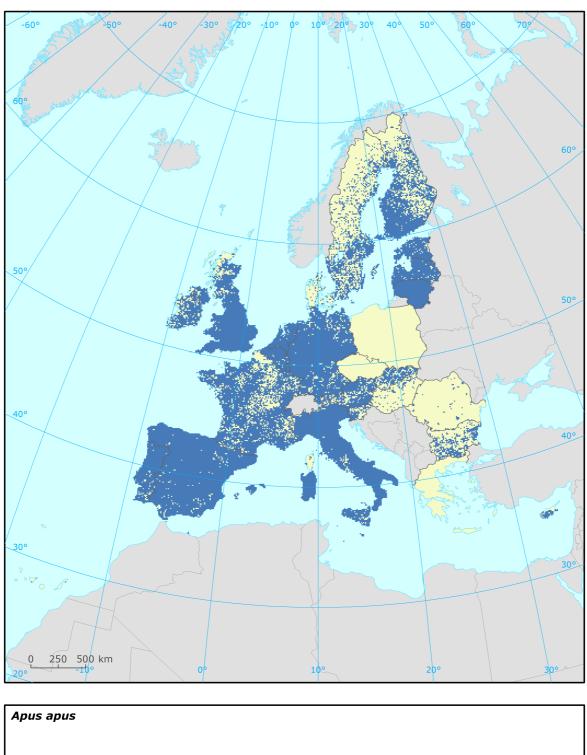
The EU population status of *Apus apus* was assessed as Secure, because the species does not meet any of the IUCN Red List criteria for threatened or Near Threatened, or the criteria for Depleted or Declining (the EU27 population or range has not declined by 20% or more since 1980).

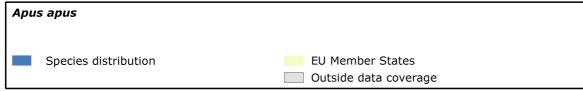
# Assessment of status at the European level

| Breeding population size | Breeding population trend |              | _ Range _ | Breeding range<br>trend |              | Winter             | Winter population trend |              | _Population |
|--------------------------|---------------------------|--------------|-----------|-------------------------|--------------|--------------------|-------------------------|--------------|-------------|
|                          | Short<br>term             | Long<br>term | area      | Short<br>term           | Long<br>term | population<br>size | Short<br>term           | Long<br>term | status      |
| 16000000 - 23800000 p    | -                         | u            | 3500000   |                         |              |                    |                         |              | Secure      |

See the endnotes for more information<sup>i</sup>



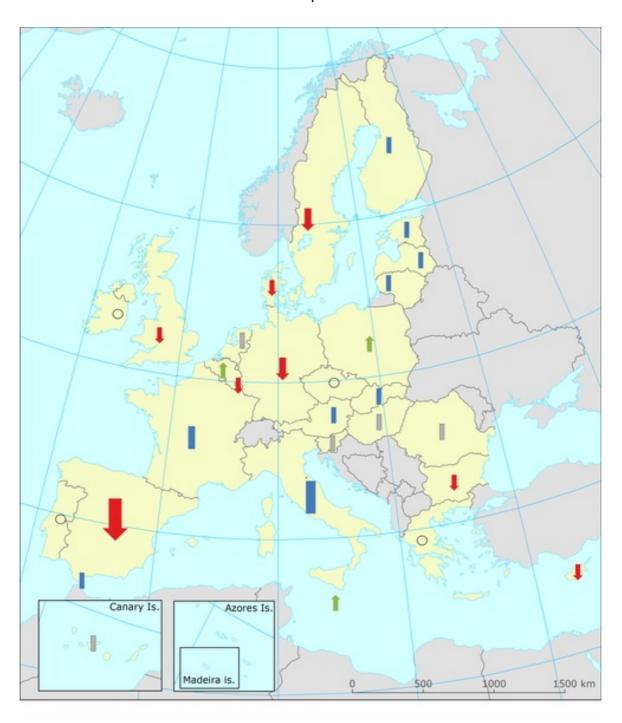


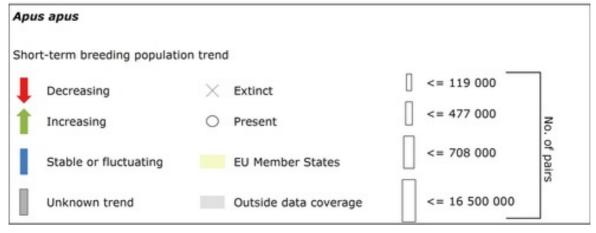


## Trends at the Member State level

| Short   Long   Short   Long   Short   Long   Short   Long   Size   Short   Long   Size   Long   Size   Long   Size   Short   Size   Size   Short   Size   Si | MS/Ter. % in<br>EU27 |      | Breeding population   | Breeding population trend |      | _Range_ | Breeding range trend |                 | Winter | Winter population trend |  |
|--|----------------------|------|-----------------------|---------------------------|------|---------|----------------------|-----------------|--------|-------------------------|--|
| BE 1.1 20000 - 50000 p   |                      | size |                       | -                         | area |         |                      | population size | Short  |                         |  |
| BG 1.6 8000 - 20000 p  | AT                   | 2.4  | 30000 - 60000 p       | 0                         | X    | 90150   | 0                    | 0               |        |                         |  |
| CY 0.2 15000 - 60000 p   | BE                   | 1.1  | 20000 - 50000 p       | +                         | 0    | 29814   | 0                    | 0               |        |                         |  |
| CZ  DE 12.4 215000 - 395000 p  DK 0.3 15000 - 15000 p  EE 1.8 70000 - 150000 p  ES 18.4 13860020 - 19426978 p  FI 7.5 14000 - 26000 p  GIB 2000 - 2000 p  GR  HU 0.4 3000 - 5000 p  T 1 1.8 500000 - 1000000 p  T 2 0 0  T 11.8 500000 - 1000000 p  LU 0.1 2000 - 3000 p  MT 1 - 33 p  MT 1 - 33 p  PL 86000 - 150000 p  RO 2 27500  | BG                   | 1.6  | 8000 - 20000 p        | -                         | 0    | 107700  | -                    | 0               |        |                         |  |
| DE 12.4 215000 - 395000 p  | CY                   | 0.2  | 15000 - 60000 p       | -                         | X    | 8000    | X                    | X               |        |                         |  |
| DK   | CZ                   |      |                       |                           |      |         |                      |                 |        |                         |  |
| EE 1.8 70000 - 150000 p 0 52700 0 0 ES 18.4 13860020 - 19426978 p 528866   | DE                   | 12.4 | 215000 - 395000 p     | -                         | -    | 355449  | 0                    | 0               |        |                         |  |
| ES 18.4 13860020 - 19426978 p  | DK                   | 0.3  | 15000 - 15000 p       | -                         | -    | 30029   | -                    | -               |        |                         |  |
| ESIC   | EE                   | 1.8  | 70000 - 150000 p      | 0                         | 0    | 52700   | 0                    | 0               |        |                         |  |
| FI 7.5 14000 - 26000 p 0 328500 x + FR 15.1 350000 - 650000 p 0 0 566300 0 0  GIB 2000 - 2000 p 0 - 2 0 0  GR  HU 0.4 3000 - 5000 p x x 9670 0 x  IE 1.9 25520 - 130540 i x 73300 - IT 11.8 500000 - 1000000 p 0 0 340400 +  LT 2.6 50000 - 100000 p 0 0 72000 0 0  LU 0.1 2000 - 3000 p - 2595 0 0  LV 2.3 79622 - 177426 p F 0 64533 0 0  MT 1 - 33 p + 19 + 19  NL 1.3 10000 - 100000 p x x 40219 0 0  PL 86000 - 150000 p x x 98400 0 0  RO 0.2 15000 - 60000 p x x 98400 0 0  SE 5.5 218000 - 408000 p - 390100 0 x   | ES                   | 18.4 | 13860020 - 19426978 p | -                         | -    | 528866  | -                    | -               |        |                         |  |
| FR 15.1 350000 - 650000 p 0 0 566300 0 0 0 GIB 2000 - 2000 p 0 - 2 0 0 0 GR HU 0.4 3000 - 5000 p x x x 9670 0 x IE 1.9 25520 - 130540 i - x 73300 IT 11.8 500000 - 1000000 p 0 0 340400 + - IT 2.6 50000 - 100000 p 0 0 72000 0 0 0 UU 0.1 2000 - 3000 p - 2595 0 0 UU 2.3 79622 - 177426 p F 0 64533 0 0 0 MT 1 - 33 p + + 19 + + 19 + + T 1 - 33 p T 1 - 33 p T 1 - 33 p T 1 - 4 T 1 - 33 p T 1 - 4 T 1 - 33 p T 1 - 4 T 1 - 33 p T 1 - 4 T 1 - 33 p T 1 - 33 p T 1 - 4 T 1 - 33 p T 1 - 3 p T    | ESIC                 |      | 1 - 50 p              | х                         | +    | 300     | х                    | +               |        |                         |  |
| GIB  | FI                   | 7.5  | 14000 - 26000 p       | 0                         | -    | 328500  | X                    | +               |        |                         |  |
| GR HU 0.4 3000 - 5000 p x x 9670 0 x  IE 1.9 25520 - 130540 i - x 73300  IT 11.8 500000 - 1000000 p 0 0 340400 + -  LT 2.6 50000 - 100000 p 0 0 72000 0 0  LU 0.1 2000 - 3000 p - 2595 0 0  LV 2.3 79622 - 177426 p F 0 64533 0 0  MT 1 - 33 p + 19 + +  NL 1.3 10000 - 100000 p x x 40219 0 0  PL 86000 - 150000 p + x x 98400 0 0  RO 0.2 15000 - 60000 p x x 27500 x x  SE 5.5 218000 - 408000 p - 390100 0 x   | FR                   | 15.1 | 350000 - 650000 p     | 0                         | 0    | 566300  | 0                    | 0               |        |                         |  |
| HU 0.4 3000 - 5000 p x x 9670 0 x  IE 1.9 25520 - 130540 i   | GIB                  |      | 2000 - 2000 p         | 0                         | -    | 2       | 0                    | 0               |        |                         |  |
| IE 1.9 25520 - 130540 i  | GR                   |      |                       |                           |      |         |                      |                 |        |                         |  |
| IT 11.8 500000 - 1000000 p 0 0 340400 + LT 2.6 50000 - 1000000 p 0 0 72000 0 0 0    LU 0.1 2000 - 3000 p 2595 0 0 0    LV 2.3 79622 - 177426 p F 0 64533 0 0    MT 1 - 33 p + + 19 + +    NL 1.3 10000 - 100000 p x x x 40219 0 0    PL 86000 - 150000 p + x x x 98400 0 0    RO 0.2 15000 - 60000 p x x x 27500 x x    SE 5.5 218000 - 408000 p - 390100 0 x    RO 0.2 390100 0 0 0 x    RO 0.2 390100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | HU                   | 0.4  | 3000 - 5000 p         | X                         | X    | 9670    | 0                    | X               |        |                         |  |
| LT 2.6 50000 - 1000000 p 0 0 72000 0 0  LU 0.1 2000 - 3000 p - 2595 0 0  LV 2.3 79622 - 177426 p F 0 64533 0 0  MT 1 - 33 p + 19 + +  NL 1.3 10000 - 1000000 p x x x 40219 0 0  PL 86000 - 150000 p + x x x 98400 0 0  RO 0.2 15000 - 60000 p x x x 27500 x x  SE 5.5 218000 - 408000 p - 390100 0 x   | IE                   | 1.9  | 25520 - 130540 i      | -                         | X    | 73300   | -                    | -               |        |                         |  |
| LU 0.1 2000 - 3000 p   | IT                   | 11.8 | 500000 - 1000000 p    | 0                         | 0    | 340400  | +                    | -               |        |                         |  |
| LV 2.3 79622 - 177426 p F 0 64533 0 0 0 MT 1 - 33 p + + 19 + + 19 + + 19   | LT                   | 2.6  | 50000 - 100000 p      | 0                         | 0    | 72000   | 0                    | 0               |        |                         |  |
| MT 1 - 33 p + + 19 + +  NL 1.3 10000 - 100000 p x x 40219 0 0  PL 86000 - 150000 p + x x x x  PT 3.2 x 98400 0 0  RO 0.2 15000 - 60000 p x x 27500 x x  SE 5.5 218000 - 408000 p - 390100 0 x  | LU                   | 0.1  | 2000 - 3000 p         | -                         | -    | 2595    | 0                    | 0               |        |                         |  |
| NL 1.3 10000 - 100000 p x x 40219 0 0 PL 86000 - 150000 p + x x x 98400 0 0 RO 0.2 15000 - 60000 p x x x 27500 x x SE 5.5 218000 - 408000 p - 390100 0 x   | LV                   | 2.3  | 79622 - 177426 p      | F                         | 0    | 64533   | 0                    | 0               |        |                         |  |
| PL 86000 - 150000 p  | MT                   |      | 1 - 33 p              | +                         | +    | 19      | +                    | +               |        |                         |  |
| PT 3.2   | NL                   | 1.3  | 10000 - 100000 p      | х                         | х    | 40219   | 0                    | 0               |        |                         |  |
| RO 0.2 15000 - 60000 p x x 27500 x x X SE 5.5 218000 - 408000 p 390100 0 x   | PL                   |      | 86000 - 150000 p      | +                         | X    |         | X                    | X               |        |                         |  |
| SE 5.5 218000 - 408000 p 390100 0 x  | PT                   | 3.2  |                       | X                         | X    | 98400   | 0                    | 0               |        |                         |  |
|  | RO                   | 0.2  | 15000 - 60000 p       | X                         | X    | 27500   | X                    | Х               |        |                         |  |
|  | SE                   | 5.5  | 218000 - 408000 p     | _                         | -    | 390100  | 0                    | X               |        |                         |  |
| SI 0.4 3000 - 5000 p x 0 12043 0 0   | SI                   | 0.4  | 3000 - 5000 p         | X                         | 0    | 12043   | 0                    | 0               |        |                         |  |
| SK 1.2 30000 - 60000 p 0 48295 0 0   | SK                   | 1.2  | 30000 - 60000 p       | 0                         | 0    | 48295   | 0                    | 0               |        |                         |  |
| UK 8.3 64000 - 111000 p x 225600 0   | UK                   | 8.3  | 64000 - 111000 p      | -                         | X    | 225600  | 0                    | 0               |        |                         |  |

See the endnotes for more information<sup>ii</sup>





### Apus apus

Report under the Article 12 of the Birds Directive

Short-term winter population trend was not reported for this species.

This information is derived from the Member State national reports submitted to the European Commission under Article 12 of the Birds Directive in 2013 and covering the period 2008-2012. More detailed information, including the MS reports, is available at: <a href="http://bd.eionet.europa.eu/article12/summary?period=1&subject=A226">http://bd.eionet.europa.eu/article12/summary?period=1&subject=A226</a>.

<sup>1</sup> Assessment of status at the European level: The EU assessments of birds population status was made by the European Red List of Birds Consortium (under contract with the European Commission)

The EU27 population trends were assessed using these categories: '+' Increasing, '0' Stable, 'F' Fluctuating, '-' Decreasing, 'xu' Uncertain and 'x' Unknown. The breeding population size is estimated in majority of the cases as 'p' number of pairs. Alternative population units used are: 'males' number of males, 'i' number of individuals, 'cmales' number of calling males and 'bfem' number of breeding females. The winter population size is estimated as number of individuals.

<sup>ii</sup>Species trends at the Member State level: The percentage of the EU27 species population occurring in the Member States (% in EU27) is calculated based on the population size reported by the Member States.