| NATIONAL LEVEL | | | | |
|---|--|--|--|--|
| 1. General information | | | | |
| 1.1 Member State | ни | | | |
| 1.2 Habitat code | 7220 - Petrifying springs with tufa formation (Cratoneurion) | | | |
| 2. Maps | | | | |
| 2.1 Year or period | 2013-2018 | | | |
| 2.3 Distribution map | Yes | | | |
| 2.3 Distribution map Method used | Complete survey or a statistically robust estimate | | | |
| 2.4 Additional maps | No | | | |
| | BIOGEOGRAPHICAL LEVEL | | | |
| 3. Biogeographical and ma | arine regions | | | |
| 3.1 Biogeographical or marine region where the habitat occurs | Pannonian (PAN) | | | |
| 3.2 Sources of information | Haraszthy L. (szerk)(2014): Natura 2000 fajok és élőhelyek Magyarországon – Pro Vértes Közalapítvány, Csákvár A Nemzeti Biodiverzitás-monitorozó Rendszer 2013-2018 közt végzett felméréseinek jelentései | | | |
| 4. Range | | | | |
| 4.1 Surface area | 2239 | | | |
| 4.2 Short-term trend Period | 2007-2018 | | | |
| 4.3 Short-term trend Direction | Stable (0) | | | |
| 4.4 Short-term trend Magnitude | a) Minimum b) Maximum | | | |
| 4.5 Short-term trend Method used4.6 Long-term trend Period | Complete survey or a statistically robust estimate | | | |
| 4.7 Long-term trend Direction | | | | |
| 4.8 Long-term trend Magnitude | a) MInimum b) Maximum | | | |
| 4.9 Long-term trend Method used | Complete survey or a statistically robust estimate | | | |
| 4.10 Favourable reference range | a) Area (km²) | | | |
| | b) Operator Approximately equal to (≈) | | | |
| | c) Unknown Yes d) Method | | | |
| 4.11 Change and reason for change | Improved knowledge/more accurate data | | | |
| in surface area of range | The change is mainly due to: Improved knowledge/more accurate data | | | |
| 4.12 Additional information | | | | |
| 5. Area covered by habita | t | | | |
| 5.1 Year or period | 2013-2018 | | | |
| 5.2 Surface area (in km ²) | a) Minimum 0,005 b) Maximum 0,01 c) Best single value | | | |
| 5.3 Type of estimate | Best estimate | | | |
| 5.4 Surface area Method used | Complete survey or a statistically robust estimate | | | |

| Annex i nabitat types (/ | Annex Dj | | | |
|--|--|------------------------------------|---------------------------|--|
| 5.5 Short-term trend Period | 2007-2018 | | | |
| 5.6 Short-term trend Direction | Stable (0) | | | |
| 5.7 Short-term trend Magnitude | a) Minimum | b) Maximum | c) Confidence interval | |
| 5.8 Short-term trend Method used | Complete survey of | or a statistically robust estimate | 2 | |
| 5.9 Long-term trend Period | | | | |
| 5.10 Long-term trend Direction | | | | |
| 5.11 Long-term trend Magnitude | a) Minimum | b) Maximum | c) Confidence interval | |
| 5.12 Long-term trend Method used | | | | |
| 5.13 Favourable reference area | a) Area (km²) | | | |
| | b) Operator More than (>) | | | |
| | | es | | |
| | d) Method | | | |
| 5.14 Change and reason for change | Improved knowled | dge/more accurate data | | |
| in surface area of range | The change is mai | nly due to: Improved knowle | edge/more accurate data | |
| 5.15 Additional information | | | | |
| 6. Structure and functions | | | | |
| 6.1 Condition of habitat | a) Area in good co (km²) | ndition Minimum 0,0045 | Maximum 0,009 | |
| | b) Area in not-goo condition (km²) | d Minimum 0,0005 | Maximum 0,001 | |
| | c) Area where con not known (km²) | dition is Minimum 0 | Maximum 0 | |
| 6.2 Condition of habitat Method used | Complete survey of | or a statistically robust estimate | 2 | |
| 6.3 Short-term trend of habitat area in good condition Period | 20072018 | | | |
| 6.4 Short-term trend of habitat area in good condition Direction | Stable (0) | | | |
| 6.5 Short-term trend of habitat area | Complete survey of | or a statistically robust estimate | 2 | |
| in good condition Method used | | · | een te the provieus | |
| 6.6 Typical species | Has the list of typical species changed in comparison to the previous No reporting period? | | | |
| 6.7 Typical species Method used | | | | |
| 6.9 Additional information | | | | |

6.8 Additional information

7. Main pressures and threats

7.1 Characterisation of pressures/threats

| Pressure | Ranking |
|--|---------|
| Management of fishing stocks and game (G08) | н |
| Abiotic natural processes (e.g. erosion, silting up, drying out, submersion, salinization) (L01) | Н |
| Droughts and decreases in precipitation due to climate change (N02) | Н |

| Other forestry activities, excluding those relating to agro- forestry (B29) | | Μ | | | |
|--|--|-------------------|---|--|--|
| Sports, tourism and leisure activities (F07) | | Μ | | | |
| Abstraction of ground and surface waters (including marine) for public water supply and recreational use (F33) | | Μ | | | |
| Threat | | Ranking | | | |
| Management of fishing stocks and game (G08) | | Н | | | |
| Abiotic natural processes (e.g. erosion, silting up, drying out, submersion, salinization) (L01) | | Η | | | |
| Droughts and decreases in precipitation due to climate change (N02) | | Н | | | |
| Other forestry activities, excluding those relating to agro- forestry (B29) | | Μ | | | |
| Sports, tourism and leisure activities (FC | 7) | Μ | | | |
| Abstraction of ground and surface wate for public water supply and recreational | | Μ | | | |
| 7.2 Sources of information7.3 Additional information | | | | | |
| 8. Conservation measures | | | | | |
| 8.1 Status of measures | a) Are measures nee | ded? | Yes | | |
| | b) Indicate the status | s of measures | Measures identified, but none yet taken | | |
| 8.2 Main purpose of the measures taken | | | | | |
| 8.3 Location of the measures taken8.4 Response to the measures | Medium-term results | s (within the new | t two reporting periods 2019-2030) | | |
| | Medium-term results (within the next two reporting periods, 2019-2030) | | | | |
| 8.5 List of main conservation measures | | | | | |
| Management of habitats (others than agriculture and forest) to slow, stop or reverse natural processes (CL01) | | | | | |
| Reducing the impact of (re-) stocking for | Reducing the impact of (re-) stocking for fishing and hunting, of artificial feeding and predator control (CG03) | | | | |

Manage water abstraction for public supply and for industrial and commercial use (CF11)

8.6 Additional information

9. Future prospectsa) Range
b) Area
c) Structure and functionsGood
Poor
or9.2 Additional information0010. Conclusions10.1. Range
10.2. AreaFavourable (FV)
Unfavourable - Inadequate (U1)

| 10.3. Specific structure and functions (incl. typical species) | Favourable (FV) |
|---|--|
| 10.4. Future prospects | Unfavourable - Inadequate (U1) |
| 10.5 Overall assessment of Conservation Status | Unfavourable - Inadequate (U1) |
| 10.6 Overall trend in Conservation Status | Stable (=) |
| 10.7 Change and reasons for change in conservation status and conservation status trend | a) Overall assessment of conservation status |
| | No change |
| | The change is mainly due to: |
| | b) Overall trend in conservation status |
| | Improved knowledge/more accurate data |
| | The change is mainly due to: Improved knowledge/more accurate data |
| | |

10.8 Additional information

11. Natura 2000 (pSCIs, SCIs, SACs) coverage for Annex I habitat types

| 11.1 Surface area of the habitat type inside the pSCIs, SCIs and SACs network (in km ² in biogeographical/ marine region) | a) Minimum 0,005 b) Maximum 0,01 c) Best single value |
|---|---|
| 11.2 Type of estimate | Best estimate |
| 11.3 Surface area of the habitat type inside the network Method used | Complete survey or a statistically robust estimate |
| 11.4 Short-term trend of habitat area in good condition within the network Direction | Stable (0) |
| 11.5 Short-term trend of habitat area in good condition within network Method used | Complete survey or a statistically robust estimate |
| 11.6 Additional information | |

12. Complementary information

12.1 Justification of % thresholds for trends

12.2 Other relevant information

