

GF-TADs

GLOBAL FRAMEWORK FOR THE
PROGRESSIVE CONTROL OF
TRANSBOUNDARY ANIMAL DISEASES



Food and Agriculture
Organization of the
United Nations



Session on rabies surveillance

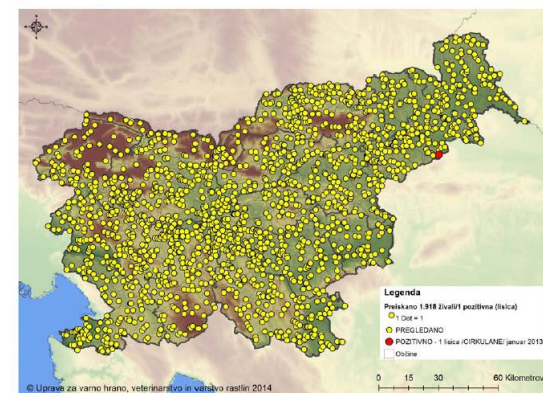
GF TADs SGE RAB2

Report by SLOVENIJA

Rabies epidemiological situation

- Last year of occurrence of **Rabies in domestic animals** :
2010, cattle , municipality of Žetale, pasture animal on the border with Croatia
- Last year of occurrence of **Rabies in wildlife** :
2013, January, fox, municipality of Cirkulane, on the border with Croatia
- Last year of occurrence of **Rabies in humans** :
1950
- Last year of occurrence of **imported Rabies cases**:
 - In animals : /
 - In humans : /

Figure 1: Rabies surveillance in 2013



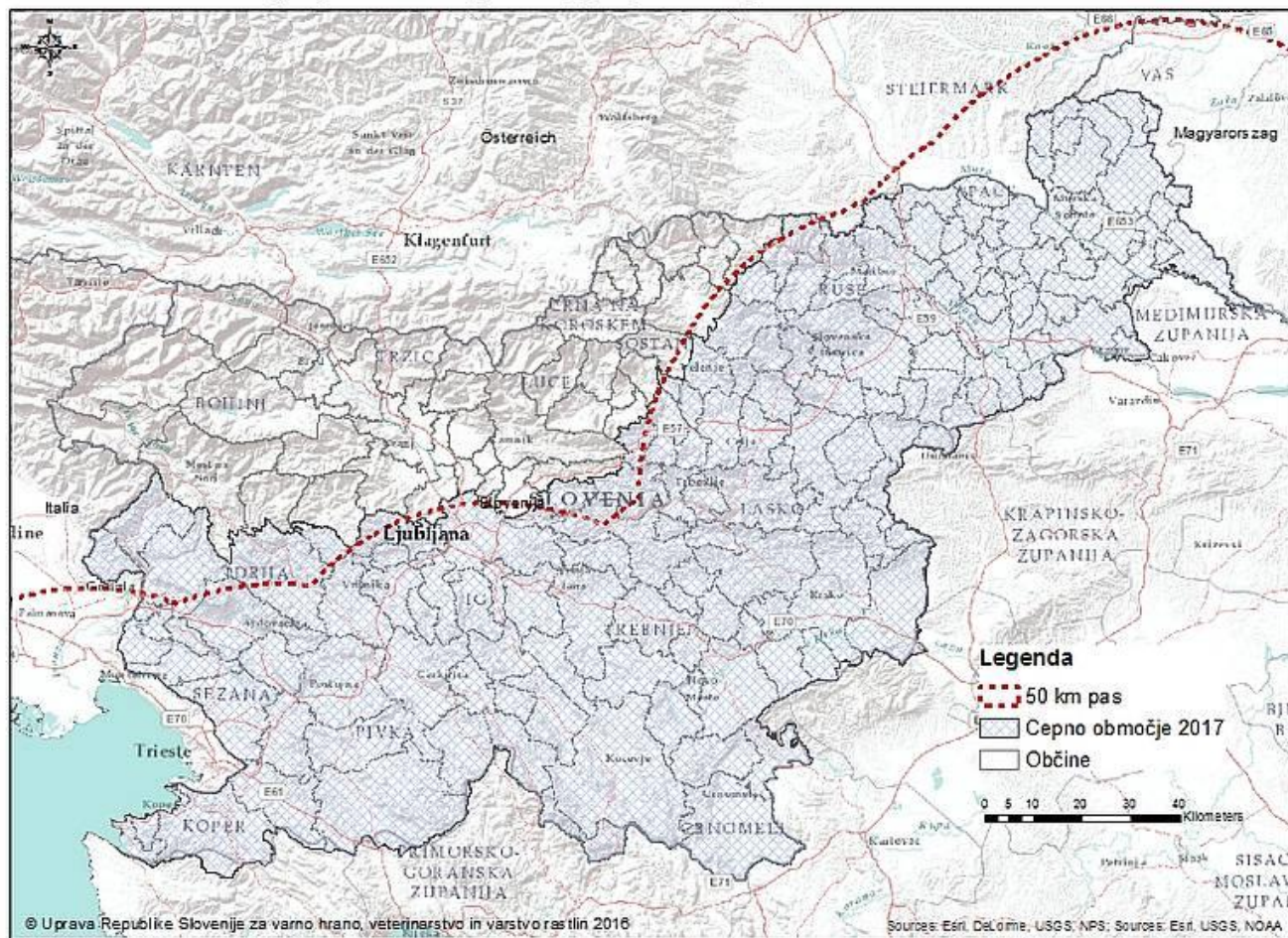
Oral rabies vaccination

| Year* | Campaign carried out | | Spring campaign | | Autumn campaign | | Area covered (please mark with X as appropriate) | |
|-------|----------------------|----|-----------------|----------|-----------------|----------|---|--|
| | YES | NO | Start Date | End Date | Start Date | End Date | Whole country | Other (please describe) |
| 2010 | ✓ | | 15.5. | 30.6. | 1.10. | 4.11. | X | |
| 2011 | ✓ | | 4.5. | 22.5. | 1.10. | 17.10. | X | |
| 2012 | ✓ | | 5.5. | 28.5. | 29.9. | 22.10. | X | |
| 2013 | ✓ | | 8.5. | 15.6. | 26.9. | 31.10. | X | |
| 2014 | ✓ | | 8.5. | 26.6. | 4.10. | 12.12. | X | |
| 2015 | ✓ | | 28.4. | 15.6. | 2.10. | 6.11. | X | |
| 2016 | ✓ | | 6.5. | 3.6. | 30.9. | 4.12. | X | |
| 2017 | ✓ | | 6.5. | 20.6. | 28.9. | 30.10. | | 50 km belt along the border with Croatia. The size of vaccination area app. 15,600 km ² |
| 2018 | ✓ | | 10.5. | 2.6. | 28.9. | 23.10. | | 50 km belt along the border with Croatia. The size of vaccination area app. 15,600 km ² |
| 2019 | ✓ | | 5.5. | 7.6. | 19.9. | 8.11. | | 50 km belt along the border with Croatia. The size of vaccination area app. 15,600 km ² |
| 2020 | | | | | | | | |

Map of the last vaccination area

Only needed if it is not the whole country

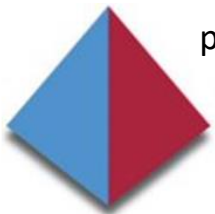
Območje peroralnega cepljenja lisic proti steklini 2017 - 2019



Surveillance

| year | Number of tested animals-passive surveillance | | Number of tested animals-active surveillance | |
|------|---|----------|--|----------|
| | negative | positive | negative | positive |
| 2017 | 488 | 0 | 1.232 | 0 |
| 2018 | 355 | 0 | 952 | 0 |
| 2019 | 297 | 0 | 1.034 | 0 |
| 2020 | 128 | 0 | 236 | 0 |

- Passive surveillance: tests performed in suspect and dead animals
- Active surveillance: tests performed in healthy hunted animals in the frame of the monitoring programme to verify effectiveness of vaccination



Plans for 2021

| | YES | NO | NOT SURE | YES UNDER CONDITIONS <i>(please describe)</i> | Area | Period /dates | Comments |
|--|-----|----|----------|--|------|---------------|----------|
| VACCINATION | | | | | | | |
| ORV Campaign 2021 | | ✓ | | | | | |
| Spring campaign | | ✓ | | | | | |
| Autumn campaign | | ✓ | | | | | |
| SURVEILLANCE | | | | | | | |
| Passive surveillance | ✓ | | | | | | |
| Active surveillance <i>(like the one accompanying all ORV)</i> | | ✓ | | | | | |
| Other type of active surveillance <i>(please describe)</i> | | ✓ | | | | | |



Plans for 2022

| | YES | NO | NOT SURE | YES UNDER CONDITIONS <i>(please describe)</i> | Area | Period /dates | Comments |
|--|-----|----|----------|--|------|---------------|----------|
| VACCINATION | | | | | | | |
| ORV Campaign | | ✓ | | | | | |
| Spring campaign | | ✓ | | | | | |
| Autumn campaign | | ✓ | | | | | |
| SURVEILLANCE | | | | | | | |
| Passive surveillance | ✓ | | | | | | |
| Active surveillance <i>(like the one accompanying all ORV)</i> | | ✓ | | | | | |
| Other type of active surveillance <i>(please describe)</i> | | ✓ | | | | | |

