



from signal to alert

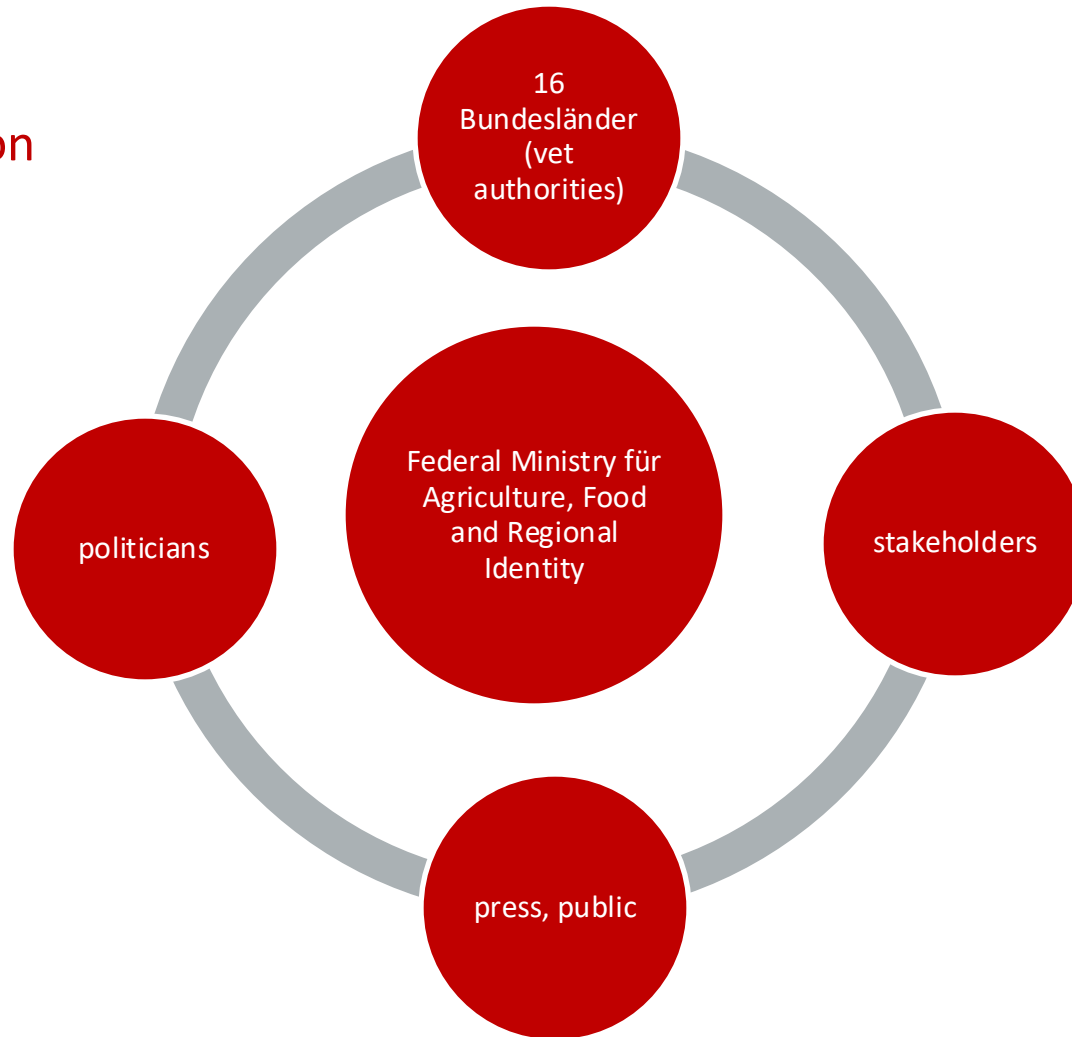
information sharing across agencies

content of the presentation

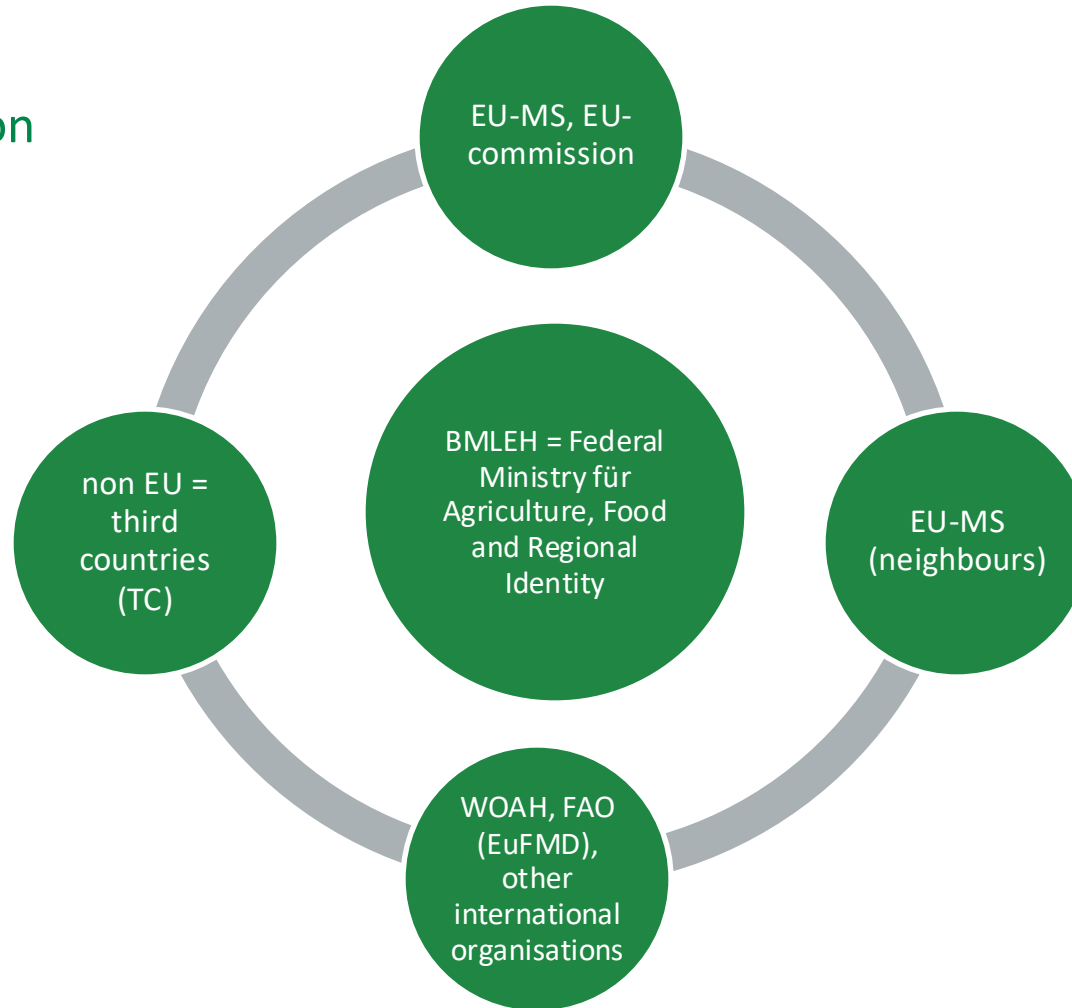
- ✓ national and international communication pathways
- ✓ national disease notification system webTSN
 - disease notifications
 - connection to ADIS-WAHIS
 - display of restriction zones
 - crisis management program (KVP)
- ✓ national crisis plan (Tierseuchenbekämpfungshandbuch - TSBH)

national and international
communication pathways

national
communication
pathways



international communication pathways



national disease notification system

„TierSeuchenNachrichten“

webTSN

TierseuchenNachrichtenSystem webTSN

- ✓ national electronic disease notification system for animal diseases since 1995
- ✓ developed by Friedrich-Loeffler-institute (FLI)
- ✓ since that time dynamic process of further development following
 - ✓ a continuous dialogue between FLI and users in the local vet authorities
 - ✓ optimisation of data quality
 - ✓ increasing extent of functions and ease of use
- ✓ nowadays internet-based notification tool and local program for crisis management
- ✓ renewed as web based system „webTSN“ in January 2026

Feststellung (aufgehoben)

26-009-00270

Tierreiche und Erreger: Erste Meldung: Letzte Meldung:

Bluetongue Virus Serotyp 3 23.02.2026 23.02.2026 11:48, Version: 1

Blauzungkrankheit (BT)

Räumliche Einordnung:

Bundesland: Baden-Württemberg UTM 32: 555.879 5.285.049
Kreis: 08436(Ravensburg) UTM33: 105.911 5.298.168
Gemeinde: Amtzell GK3: 3.555.978 5.286.724
WGS84 dezimal: 9,745016 47,716398
WGS84 gradiell: 9° 44' 42.06"E 47° 42' 59.03"N

Tierarten der Meldung:

Tierart	Bestandsart	Summe Anfangsbestand	Summe Erkrankt	Summe Verendet	Summe Getötet	Summe Geschlachtet	Summe Zustallung	Summe Bestand Aktuell
Hausrind, Kalb, 1-6 Monate	Zucht	92	2	0	0	0		92

Labor- und Datumsinformationen

Amtliche Probennahme: 17.02.2026
Untersuchungseinrichtung (UE): STUA Aulendorf-Diagnostikzentrum
UE-Probennummer: A26036763PCR3937
UE-Befunddatum: 20.02.2026
FLI-Bestätigungsbefund: -
FLI-Auftragsnummer: -
Abschluss Tötung: -
Abschluss Schlachtung: -

Sperrzonen (SZ)

Die Abfrage liefert keine Ergebnisse. Bitte passen Sie die Filterbelegung an.

Weiterführende Informationen (z.B. spezifische Angaben)

HN-Subtyp: -
Genotyp: -
Poultry: -
Seuchenfrei: -
Tilgungsprogramm: -
Weisertyp: -
Wildmarkenursprungsnummer: -
Freiland: unbekannt
Bemerkung:

disease notification by the local competent authority

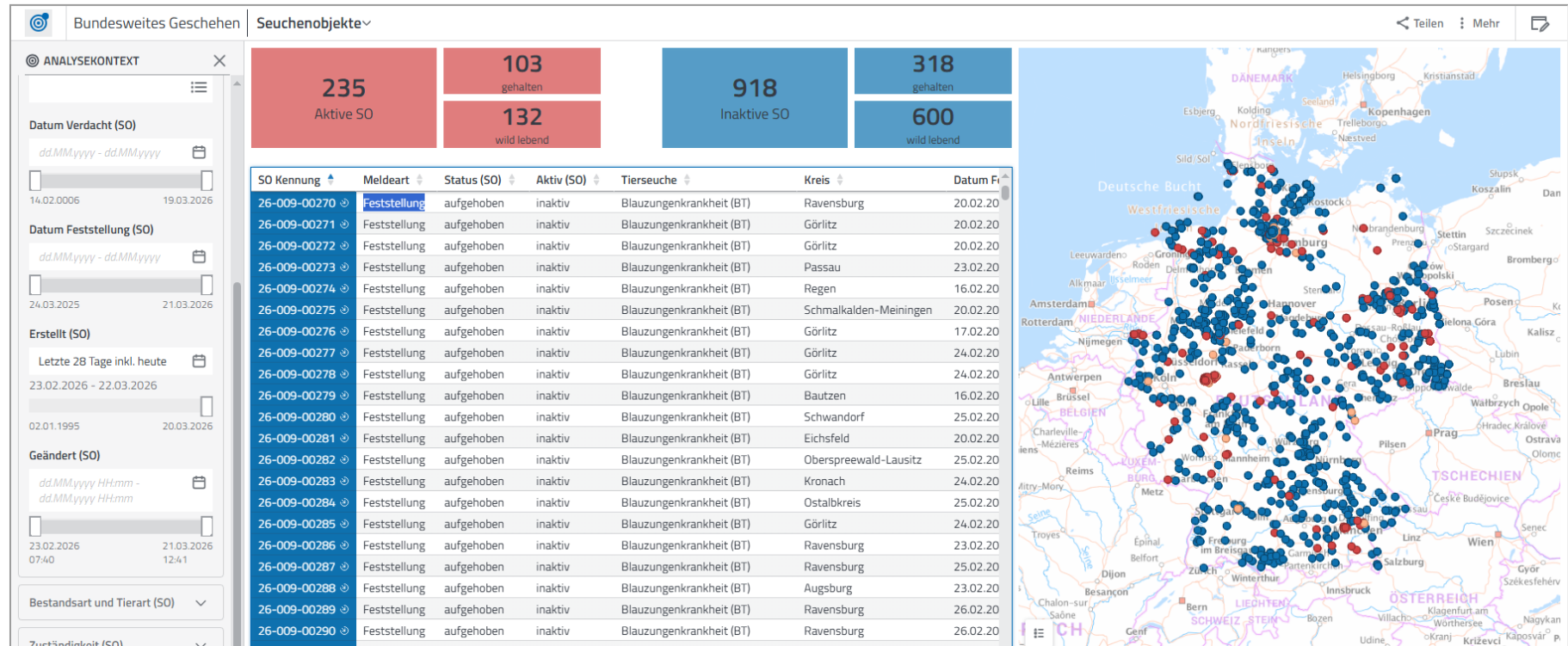
- ✓ notification of relevant diseases within 24 h after confirmation compulsory
- ✓ done by the local competent veterinary authority (CA)
- ✓ immediately visible on central level (BMLEH)
- ✓ basis for notification in ADIS (EU) and WAHIS (WOAH)
- ✓ contains all relevant data for notification according to EU legislation and WOAH Codes

overview of disease notifications on central level

Meldungen

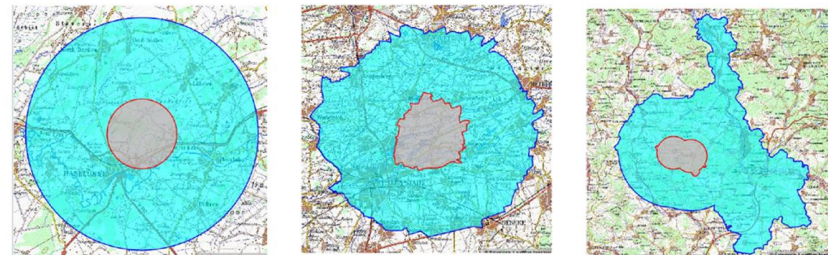


🏠 / WebTSN / Meldungen / anzeigen oder bearbeiten



additional functionalities of the TSN system

- ✓ establishment of restriction zones performed by the CA
 - ✓ if necessary supported by police, fire guard etc.
 - ✓ display of zones in webTSN
 - ✓ parts publicly available via TSIS.de
-
- ✓ crisis management program = tool for the CA to perform disease eradication measures timely and completely
 - ✓ daily overview about necessary actions (estimation, killing, clinical/ lab investigation, vaccination etc.)



												<u>Name</u>	PLZ	Ort	Straße	Nummer
												Art, Helmut	16866	Rehfeld (bei Kyritz)	Dorfstr.	70
												Arndt, Bernd	16868	Bantkow	Trantütenweg	2
												Arndt, Lutz	16866	Rehfeld (bei Kyritz)	Dorfstr.	71
												Arndt, Lutz	16868	Rehfeld (bei Kyritz)	Dorfstr.	71
												Asmus, Klaus	16818	Damitz	Lustweg	6
												Aue, Ludwig	16845	Neu Roddahn	Dorfstr.	228
												Auerbach, Petra	16866	Rehfeld-Berlitt	Dorfstr.	72
												Barschel, Dieter	16845	Bartschendorf	Friedrichstr.	3
												Becker, Elvis	16845	Baseltz (bei Kyritz)	Tarzanstrasse	34
												Becker, Matthias	16845	Sieversdorf (bei Kyritz)	Dorfstr.	145
												Beier, Heiko	16866	Grünfelde	Dorfstr.	74
												Beinhard, Werner	16845	Plänitz	Dorfstr.	117

Federal crisis management/ emergency plan

- ✓ internet based guidelines for disease control and eradication measures for the CA
- ✓ contains SOPs, contacts, etc. for cooperation with other relevant actors like police, fire guard, etc.



general information and instructions for measures independent of the disease (i.e. cleaning and disinfection, estimation, epidemiology, reporting, killing and disposal of animals, sampling, biosecurity etc.)



special measures (SOPs) for certain relevant diseases as FMD, CSF, ASF, HPAI ...



documents, decisions, meetings by the Federal Task Force for animal diseases

TierSeuchenBekämpfungshandbuch – Notfallplan

Einführung ▾

Organisation ▾

Seuchenübergreifend ▾

Spezieller Teil ▾

Bund-Länder Task Force ▾

Länderdokumente ▾

Impressum

Kontakt/ Hilfe

Suche

Sie sind hier: Einführung



abmelden

Thank you for your attention!

Contact

Federal Ministry for Agriculture, Food and Regional Identity
Division 323 – Animal Health, Animal Disease Crisis
Management
Rochusstraße 1
53123 Bonn

Dr. Barbara Hoffmann
deputy chief veterinary officer

Barbara.Hoffmann@bmleh.bund.de
www.bmleh.de

Tel. +49 2 28 9 95 29 - 3560
Fax +49 2 28 9 95 29 – 4401



Bundesministerium
für Landwirtschaft, Ernährung
und Heimat