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OIE Sub-regional representative in Brussels

Regional workplan objective 2: establishing trust through transparency and communication

Seventh meeting of the Regional Core Group (RCG7), Bern 17-18 December 2018



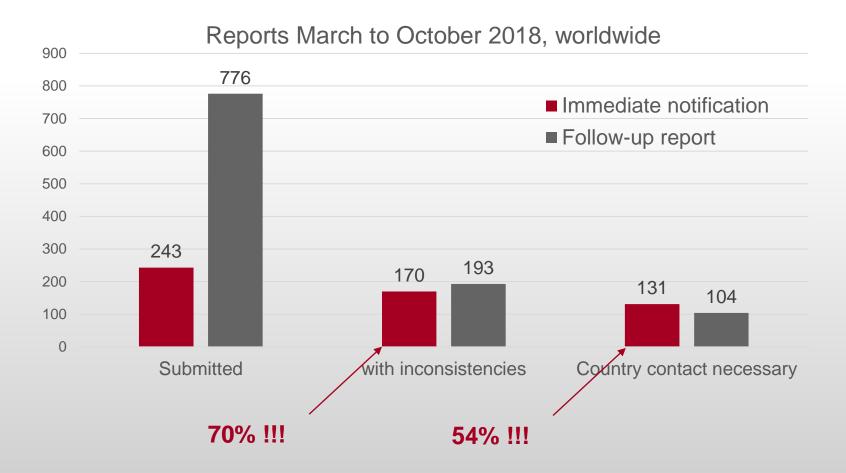
2.2. Establishing trust through transparency and communication (objective 2)

- a. The Regional Commission highlights the importance of <u>timely disease reporting</u> and calls upon its members to perform their core duty in an open and accurate manner;
- b. The Regional Commission supports the <u>renovation of WAHIS</u> and calls upon <u>donors</u> <u>to allocate funds</u> for this task.
 - In a first step, the **project ADIS** (integrating ADNS and WAHIS) should be finalised;
- c. The Regional Commission promotes the strengthening of the regional <u>network of OIE Reference Laboratories with National Reference Laboratories</u> in the Region, as well as the <u>exchange of knowledge, resources and expertise of OIE Reference Centers across different regions</u>;
- d. The Regional Commission recommends the <u>use of different routes of</u> <u>communication</u> (like social media, internet Communication, etc.) to improve its communication reach among veterinarians and services in the region.



a. Timely disease reporting

Immediate notifications and follow-up reports





Nature of inconsistencies (by decreasing frequency):

- Dates
- quantitative data
- causal agent
- Paper report instead of online in WAHIS...



97 ongoing events in Europe, 28 diseases in 32 countries



average submission time between two reports for 1 event = 36 days (range from 2 to 355 days)



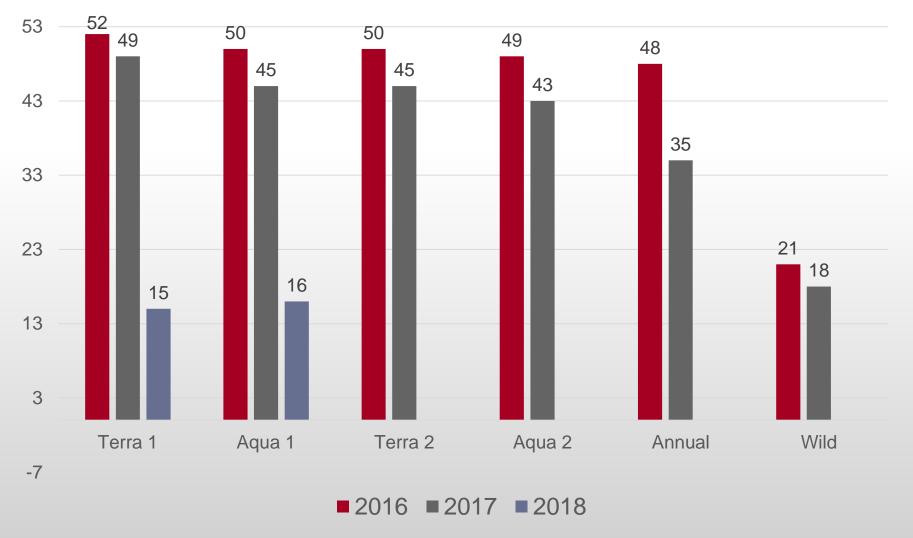
In 44 events **(45%)** in 21 countries, the **delay** in submitting a follow-up report was > 1 month when it should be 7 days.

Lessons to be learned

- There is still room for progress in the Europe region on disease reporting
- Sending weekly report is an obligation which is usually not respected
- The <u>national focal point for notification</u> is critical for an efficient reporting

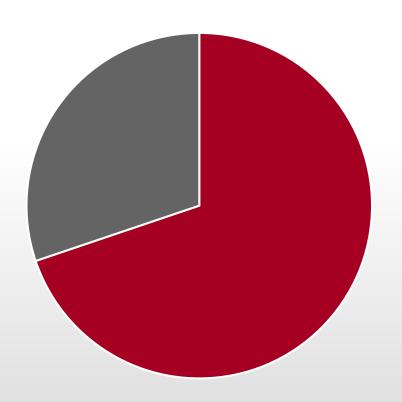


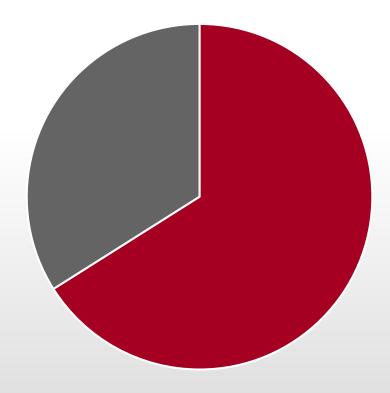
6-monthly and annual reports, up to 25 October





Update on 15 December





Terrestrial

Received: 70% (37)Pending: 30% (16)

Aquatic

Received: 66% (35)Pending: 34% (18)



Albania, Republic of	Terra&Aqua
Andorra, Principality of	Terra&Aqua
Armenia	Aqua
Belarus	Terra
Bulgaria, People's Republic of	Terra&Aqua
Cyprus, Republic of	Terra&Aqua
France, French Republic	Terra&Aqua
Greece, Hellenic Republic	Terra
Hungary, Hungarian People's Republic	Terra
Kazakhstan, Republic of	Aqua
Luxembourg, Grand Duchy of	Terra&Aqua
Macedonia, the former Yugoslav Republic of	Aqua
Malta, Republic of	Terra&Aqua
Montenegro, Republic of	Aqua
Russian Federation	Aqua
San Marino, Republic of	Terra&Aqua
Serbia, Republic of	Terra&Aqua
Slovenia	Terra&Aqua
Tajikistan	Terra&Aqua
United Kingdom of Great Britain & N.	
Ireland	Terra&Aqua
Uzbekistan	Aqua

Bold: major gaps also in 2017



2 messages to take home and disseminate

☐ A few missing information is not a problem



validate the report without further delay it can be completed later

□ OIE HQ requests to receive before the end of this year all the terrestrial and aquatic reports for the 1st semester 2018



particularly critical this year, due to WAHIS+



b. WAHIS+ and ADIS



The temporal roll-out strategy for 4 stages and at least 10 years vision









1. Foundation

Rebuilding modernised Core modules and migration of current WAHIS data

2. Evolutive

Interoperability, integration with other systems and data sources

3. Advanced

Integration of historical data before 2005 (Handistatus) sources

4. Optimisation

Integration of new modules and future innovations

Dec. 2019

May 2020

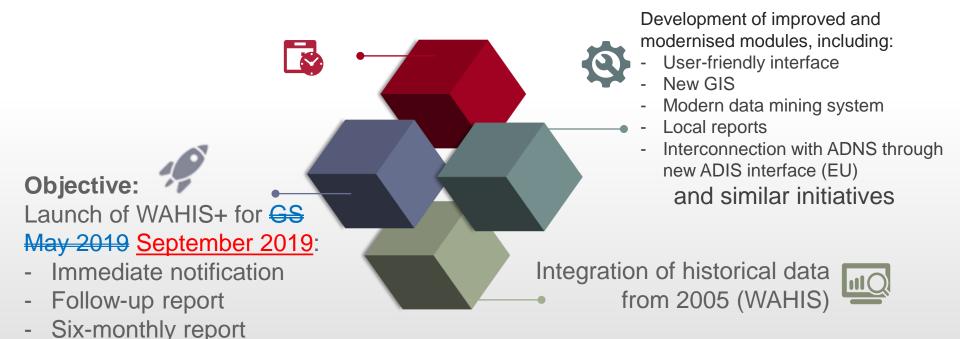
March 2021

2027 and beyond



Stage 1: Foundation - April 2018-Dec. 2019

Improvement and modernisation of current modules





End 2019: Annual report, wild annual report, Alert App, E-learning





ADIS will replace the current ADNS

ADIS = One-stop shop for notification to



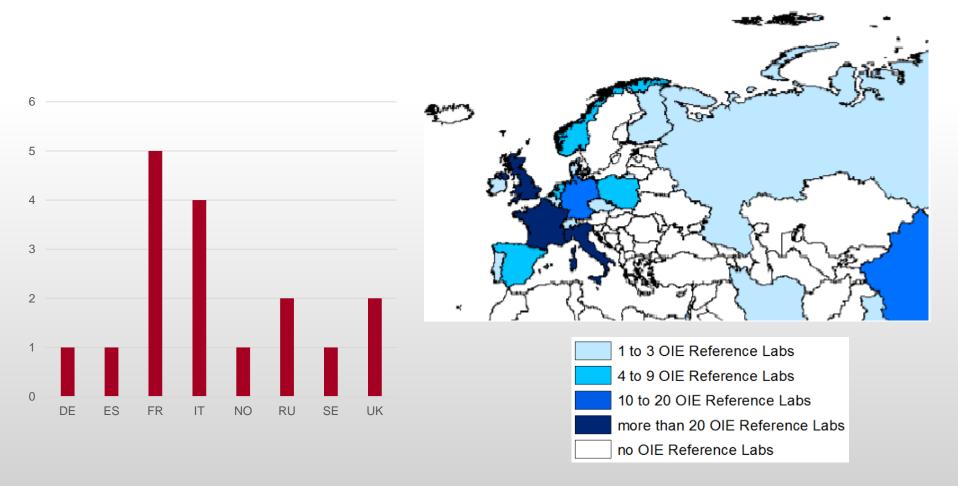
- ADIS still currently under development
- ADIS should be ready for the launching of WAHIS+, i.e. September 2019
- EUMS and EEA countries (IS, NO, CH) will definitely have access to ADIS;
- UA, TR, RS, AL and probably a few others are using ADNS today; but their future access to ADIS is still an open question...



c. OIE Reference Labs and Collaborating Centres



OIE Reference labs: 139 out of 238 worldwide = 58%





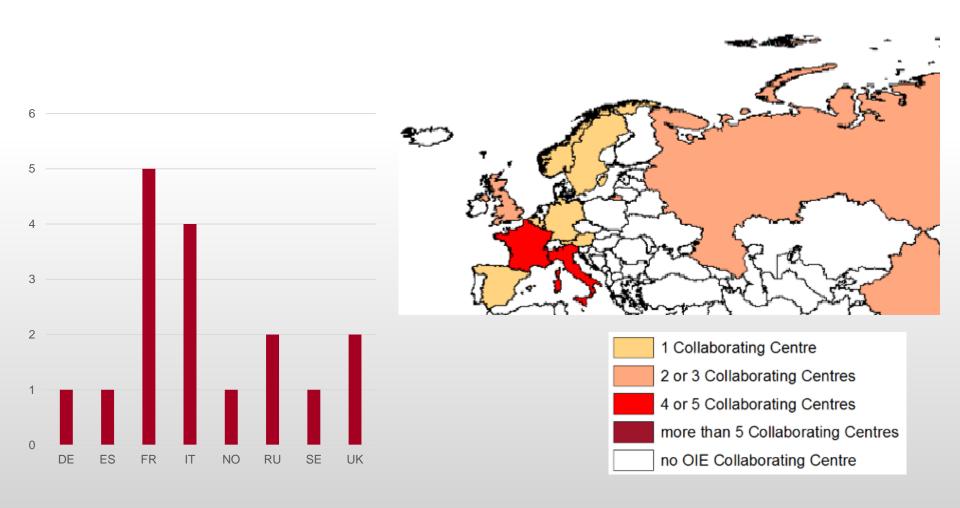
Exchanges across different regions?

3 OIE Reference Laboratories Networks

- Bluetongue: 2 out of 5 are in Europe (UK and IT)
- Foot and mouth disease: 5 out of 15 are in Europe (BE, FR, IT, RU, UK)
- Non Tsetse Transmitted Animal Trypanosomoses: 3 out of 5 are in Europe (BE, FR, RU)



Collaborating centres: 18 out of 73 worldwide = 25%





Exchanges across different regions?

Examples of collaborations involving European CC

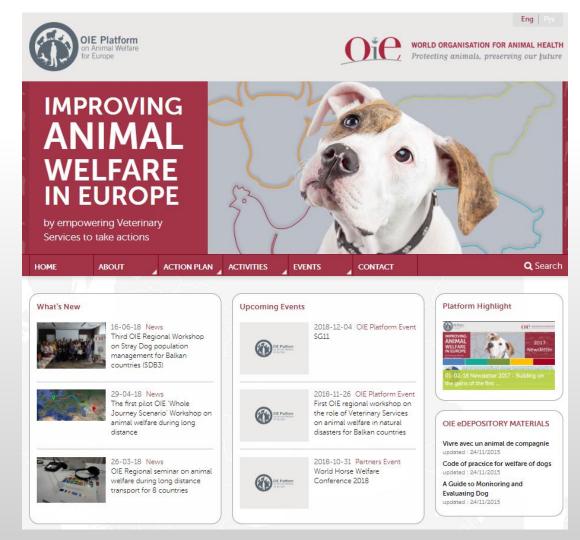
- Very recent launch of a world platform on education of official veterinarians: coordination of 5 CC, inc FR (secretariat) and IT.
 First objective: to draft a world program for the continuous education of delegates and focal points
- Possible creation of an "OIE Collaborating Centre network on veterinary emergencies" with 3 CC, inc IT, each with a specific focus: IT-welfare, US-biothreat reduction, Cuba-disaster risk reduction.
 - And provide input to an OIE-FAO-INTERPOL project 'building resilience against agro-crime and agro-terrorism'



d. Use of different routes of communication (like social media, internet Communication, etc.)



http://awp.oie.int



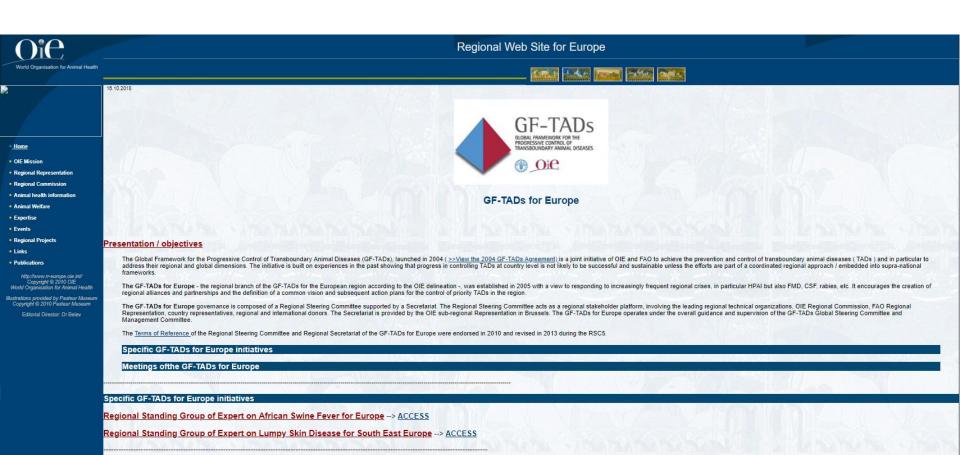




Meetings of the GF-TADs for Europe Steering Committee

Eighth Meeting of the Regional Steering Committee of the GF-TADs for Europe (RSC8 Tbilisi, Georgia, 19 September 2018) NEW

http://web.oie.int/RR-Europe/eng/Regprog/en_GF_TADS.htm



Regional Core Group

http://web.oie.int/RR-Europe/eng/Regprog/en_Task_Force.htm

