

Simulation Exercise on FMD and similar Transboundary Animal Disease

July 1, 2026
Ganja, Azerbaijan



World Organisation
for Animal Health
Founded as OIE



Food and Agriculture
Organization of the
United Nations



GF-TADs
GLOBAL FRAMEWORK FOR THE
PROGRESSIVE CONTROL OF
TRANSBOUNDARY ANIMAL DISEASES





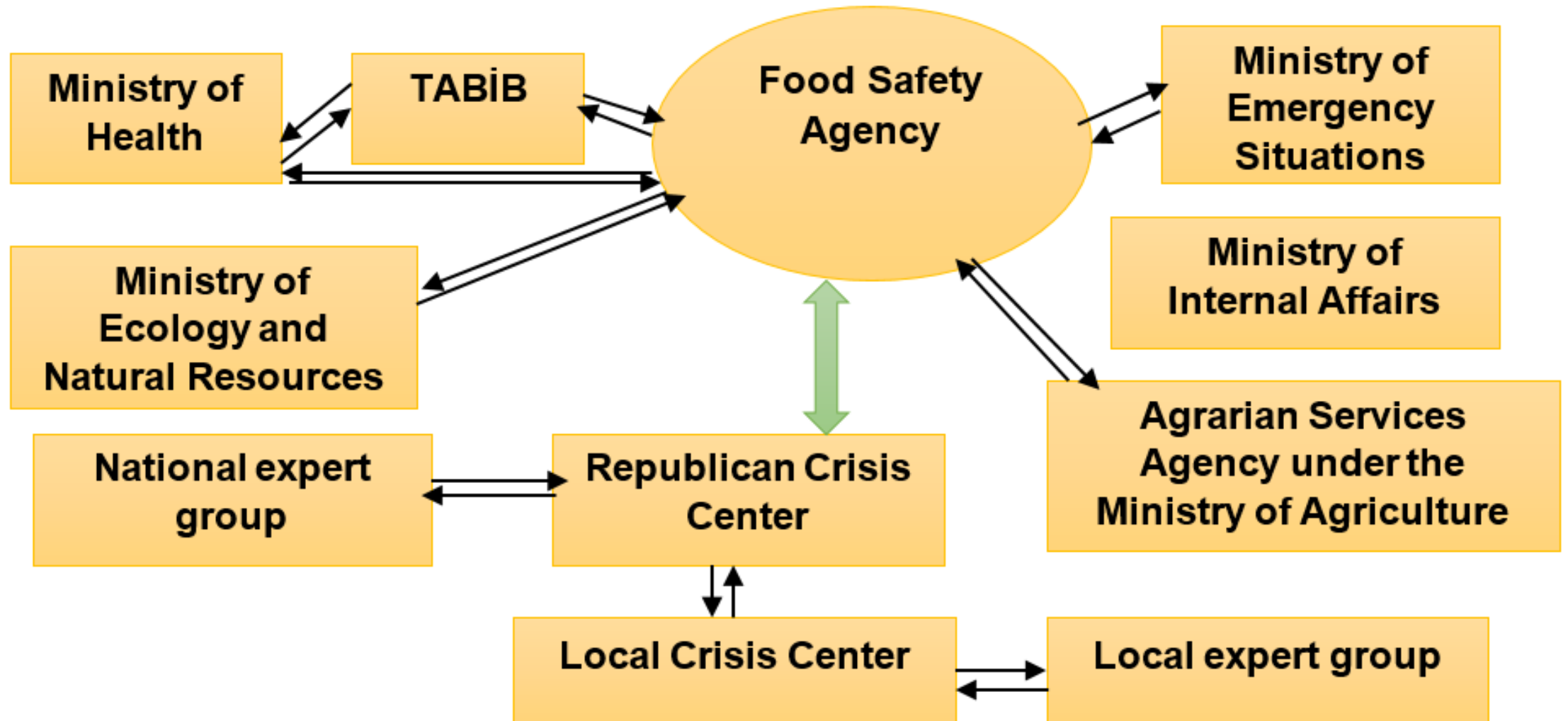
Why Simulation Exercises Matter

- Simulation exercises provide an opportunity to evaluate emergency preparedness under realistic conditions.
- They allow veterinary system and all related institutions to:
 - ▶ test operational procedures;
 - ▶ evaluate coordination mechanisms;
 - ▶ assess decision-making processes;
 - ▶ identify strengths and weaknesses before a real outbreak occurs.

Contingency plan for FMD of the Republic of Azerbaijan

- The contingency plan on “Prevention and eradication of FMD in case of its occurrence in the Azerbaijan Republic” defines a comprehensive system of organisational, administrative and veterinary measures for early detection, control and eradication of the disease, in line with national legislation and relevant international standards.
- Contingency plan regulate rol and responsibility of all stakeholders during possible outbreak.

Multisectoral functional relationship scheme



Areas evaluated during SimEx

The exercises assessed preparedness across the entire response chain:

- ▶ disease detection;
- ▶ notification procedures;
- ▶ field investigation;
- ▶ sample collection and transportation;
- ▶ laboratory diagnosis;
- ▶ animal movement control;
- ▶ crisis management;
- ▶ communication and coordination

Key Lessons from the SimEx

- Preparedness requires regular testing
- Practical exercises reveal gaps not identified through document review
- Multi-sectoral cooperation is essential
- Continuous improvement is necessary even during disease-free periods
- Simulation exercises strengthen confidence and readiness
- Simulation exercises should be conducted on a regular basis.

June 29, 2026. Preparedness to the SimEx.





**Thank you for
your attention!**

