

Follow-up report No.2 (Final report)									
Report reference: , Reference OIE : 29224, Report Date : 18/01/2019, Country : China (People's Rep. of)									

Report Summary									
Name of sender of the report			Dr Zhang Zhongqui			Telephone		(86-10) 591 928 28	
Position			Director General			Fax		(86-10) 591 928 45	
Address			No.11, Nongzhanguan Nanli			Email		chinadelegate@agri.gov.cn	
			Chaoyang District						
			Beijing, 100125						
			Beijing			Date submitted to OIE		18/01/2019	

Animal type	Terrestrial	Date of report	18/01/2019
Disease	African swine fever	Date of start of the event	10/10/2018
Causal Agent	African swine fever virus	Date of confirmation of the event	12/10/2018
Reason	First occurrence of a listed disease	Diagnosis	Clinical, Laboratory (basic), Laboratory (advanced)
Country or zone	a zone or compartment	Clinical signs	Yes
Number of reported outbreaks	submitted= 2, Draft= 0		

Outbreak details									
Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Tianjin-other report - submitted	-	Jizhou District		Farm	Laosongzhuang Village, Houjiaying Township	39.815	117.308	10/10/2018	23/12/2018
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	639	292	189	450	0			
Affected Population	After ASF occurred in Jizhou District, in Tianjin City, control measures such as blockade, killing and disposal and disinfection were applied, in accordance with the requirements of “the Contingency Plan for ASF” and “Technical Regulation on ASF Control (Trial)”. After affected pigs were killed in the affected areas, the totals of 10766 domestic pigs were killed in the affected areas, and disposed the culled pigs in biosafety method. No new outbreaks and positive samples have been found for the 6 consecutive weeks in surveillance and monitoring. Local animal husbandry and veterinary authorities organized the acceptance for laboratory tests and on-site assessments in the affected areas. The results of the acceptance were in compliance with the regulations on the blockade lift in the affected areas, and the ASF outbreak was solved. The local government decides lifting the blockade at 00 o’clock of December 5th of 2018. The Ministry of Agriculture and Rural Affairs requires the local animal husbandry and veterinary sectors to continue to strengthen the surveillance and monitoring and take active prevention and control measures, as to prevent the recurrence of ASF.								

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
Tianjin-other report - submitted	-	Ninghe District		Farm	Wangzhuangzi Vilage, Panzhuang Township	39.301	117.387	26/11/2018	12/01/2019
Species	Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered			
Swine	Animals	361	67	67	294	0			
Affected Population	After ASF occurred in Ninghe District, in Tianjin City, control measures such as blockade, killing and disposal and disinfection were applied, in accordance with the requirements of “the Contingency Plan for ASF” and “Technical Regulation on ASF Control (Trial)”. After affected pigs were killed in the affected areas, the totals of 7195 domestic pigs were killed in the affected areas, and disposed the culled pigs in biosafety method. No new outbreaks and positive samples have been found for the 6 consecutive weeks in surveillance and monitoring. Local animal husbandry and veterinary authorities organized the acceptance for laboratory tests and on-site assessments in the affected areas. The results of the acceptance were in compliance with the regulations on the blockade lift in the affected areas, and the ASF outbreak was solved. The local government decides lifting the blockade at 00 o’clock of January 12th of 2019. The Ministry of Agriculture and Rural Affairs requires the local animal husbandry and veterinary sectors to continue to strengthen the surveillance and monitoring and take active prevention and control measures, as to prevent the recurrence of ASF.								

Outbreak summary: Total outbreaks = 2 (Submitted)					
Species	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered
Swine	1000	359	256	744	0
Epidemiology					
Epidemiological comments					
Source of the outbreak(s) or origin of infection					
• Unknown or inconclusive					
Measures applied					
Applied			To be applied		

Applied	To be applied
<ul style="list-style-type: none">• movement control inside the country• surveillance outside containment and/or protection zone• screening• traceability• quarantine• official destruction of animal products• official disposal of carcasses, by-products and waste• stamping out• zoning• disinfection• disinfestation	<ul style="list-style-type: none">• no planned control measures
Animals treated	Vaccination Prohibited
No	No

Future Reporting

The report and all its outbreaks have been resolved.

Outbreak maps

