

Immediate notification report

Report reference: REF OIE 17375, Report Date: 18/03/2015, Country : India

Report Summary

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		Date submitted to OIE	18/03/2015

Animal type	Terrestrial	Date of report	18/03/2015
Disease	Highly pathogenic avian influenza	Date of start of the event	04/03/2015
Causal Agent	Highly pathogenic avian influenza virus	Date of pre-confirmation of the event	13/03/2015
Serotype(s)	H5N1	Date of last occurrence	18/01/2015
Reason	Reoccurrence of a listed disease	Diagnosis	Laboratory (advanced)
Country or zone	a zone or compartment	Clinical signs	Yes
Number of reported outbreaks	submitted= 1, Draft= 0		

Outbreak details

State	Number of outbreaks	District	Village/Block	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
UTTAR PRADESH- (this report - submitted)	-	Amethi	Shukul Bazaar	Village	Sari Ka Purwa	26.09	81.48	04/03/2015	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	1031	187	187	844	0			
Affected Population									

Outbreak summary: Total outbreaks = 1 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	1031	187	187	844	0

Epidemiology

Epidemiological comments

Epidemiological investigation is on going.

An intensive surveillance campaign has been launched in a 10 km radius zone.

Source of the outbreak(s) or origin of infection

• Unknown or inconclusive

Measures applied

Applied	To be applied
<ul style="list-style-type: none"> • stamping out • quarantine • movement control inside the country • screening • disinfection of infected premises/establishment(s) 	<ul style="list-style-type: none"> • no planned control measures
Animals treated	Vaccination Prohibited
No	Yes

Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date Results Provided	Result
National laboratory	National Institute of High Security Animal Diseases, Bhopal	Birds	reverse transcription - polymerase chain reaction (RT-PCR)	13/03/2015	Positive
National laboratory	National Institute of High Security Animal Diseases, Bhopal	Birds	real-time reverse transcriptase/polymerase chain reaction (RRT-PCR)	13/03/2015	Positive

Future Reporting

The event is continuing. Weekly follow-up reports will be submitted.

Outbreak maps

