Follow-up report No.50

Report Summary

<table>
<thead>
<tr>
<th>Name of sender of the report</th>
<th>Telephone</th>
<th>Address</th>
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<tbody>
<tr>
<td>Dr Gideon Mbursa Mshelbwala</td>
<td>+234 837 863 843</td>
<td>Department of Veterinary &amp; Pest Control Services FCDA Secretariat, Area 11, Garki ABUJA, FCT ABUJA</td>
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<table>
<thead>
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<td>Date submitted to OIE</td>
<td>13/02/2017</td>
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<table>
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<tr>
<th>Animal type</th>
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<th>Disease</th>
<th>Date of start of the event</th>
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<td>Terrestrial</td>
<td>13/02/2017</td>
<td>Highly pathogenic avian influenza</td>
<td>24/12/2014</td>
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<th>Serotype(s)</th>
<th>Date of last occurrence</th>
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<td>Highly pathogenic avian influenza virus</td>
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<td>a zone or compartment</td>
<td>Yes</td>
<td>Clinical, Laboratory (advanced)</td>
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Outbreak details

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<th>District</th>
<th>Unit Type</th>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
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<td>-</td>
<td>Shomolu</td>
<td>Not applicable</td>
<td>Onipanu</td>
<td>6.6064</td>
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<td>Measuring units</td>
<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
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<tr>
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<td>The affected birds were in a live bird market</td>
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<td>Oshimili North</td>
<td>Farm</td>
<td>Okpanam</td>
<td>6.22961</td>
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<td>A farm consisting of birds of different age groups: 7-week-old broilers, pullets, layers and turkeys.</td>
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<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
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<tr>
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<td>-</td>
<td>Eti-Osa</td>
<td>Zoo</td>
<td>Ajah</td>
<td>6.45</td>
<td>3.248</td>
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<td>Affected Population</td>
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<tr>
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<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
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<td>Sango</td>
<td>Not applicable</td>
<td>Sabo</td>
<td>6.8947</td>
<td>3.4414</td>
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<td>Susceptible</td>
<td>Cases</td>
<td>Deaths</td>
<td>Destroyed</td>
<td>Slaughtered</td>
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<p>| Species | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
| Birds | Animals | 634 | 148 | 148 | 0 | 0 |</p>
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<th>Location</th>
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<th>Longitude</th>
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<th>End Date</th>
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<th>Longitude</th>
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<th>End Date</th>
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<td>Cases</td>
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<td>Cases</td>
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### State: Ogun

#### Number of outbreaks: 2

#### Local Government:
- Ewekore
- Ado-Odo-Ota

#### District:
- Farm

#### Unit Type:
- Farm

#### Location:
- Ewekore
- Ado-Odo farm settlement

#### Latitude:
- 6.9294
- 7.0019

#### Longitude:
- 3.0132
- 3.2012

#### Start Date:
- 30/01/2015
- 14/02/2015

#### End Date:
- 06/02/2015
- 27/02/2015

#### Species:
- Measuring units: Susceptible
- Cases: Deaths
- Birds: Animals

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<th>End Date</th>
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<td>2148</td>
<td>27898</td>
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#### Affected Population:
- Layers in an intensive production system.
- A battery cage layer production system.
- Layers of 35 weeks old
- Layers, cockerels (10 months old) and turkeys (one-and-a-half-year-old) at the back of the house.
- Point of lay birds purchased from an infected state

### State: Rivers

#### Number of outbreaks: 1

#### Local Government:
- Port Harcourt City

#### District:
- Farm

#### Unit Type:
- Farm

#### Location:
- Port Harcourt

#### Latitude:
- 5.051

#### Longitude:
- 6.5552

#### Start Date:
- 15/04/2015

#### End Date:
- 20/04/2015

#### Species:
- Measuring units: Susceptible
- Cases: Deaths
- Birds: Animals

<table>
<thead>
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<th>Start Date</th>
<th>End Date</th>
<th>Species</th>
<th>Measuring units</th>
<th>Susceptible</th>
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#### Affected Population:
- Layers of 35 weeks old
- Layers, cockerels (10 months old) and turkeys (one-and-a-half-year-old) at the back of the house.

### State: Lagos

#### Number of outbreaks: 4

#### Local Government:
- Ojo
- Ikorodu
- Ikorodu
- Ikorodu

#### District:
- Backyard
- Farm
- Farm
- Farm

#### Unit Type:
- Backyard
- Farm
- Farm
- Farm

#### Location:
- Ojo
- Oke Ota
- Lado village, Offin

#### Latitude:
- 6.5796
- 6.4934
- 6.4885

#### Longitude:
- 3.2705
- 3.3102
- 3.2331

#### Start Date:
- 09/05/2015
- 14/07/2015
- 20/07/2015

#### End Date:
- 11/05/2015
- 17/07/2015
- 27/07/2015

#### Species:
- Measuring units: Susceptible
- Cases: Deaths
- Birds: Animals

<table>
<thead>
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<th>End Date</th>
<th>Species</th>
<th>Measuring units</th>
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#### Affected Population:
- Layers, cockerels (10 months old) and turkeys (one-and-a-half-year-old) at the back of the house.
- Point of lay birds purchased from an infected state
- 76 weeks old layers

### State: Abia

#### Number of outbreaks: 1

#### Local Government:
- Umuahia North

#### District:
- Farm

#### Unit Type:
- Farm

#### Location:
- Lodu Ndume, Ibeku

#### Latitude:
- 5.50428

#### Longitude:
- 7.51719

#### Start Date:
- 12/07/2015

#### End Date:
- 27/07/2015

#### Species:
- Measuring units: Susceptible
- Cases: Deaths
- Birds: Animals

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#### Affected Population:
- Point of lay birds purchased from an infected state


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**Affected Population**

- 60-week-old layers
- 29 weeks old layers
- 12 weeks old layers
- 34 weeks old layers
- 7 weeks old pullets
- 52 weeks old layers
- 34 weeks old layers
- 7 weeks old pullets
- 52 weeks old layers

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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**Species**

Birds

**Measuring units**

Susceptible Cases Deaths Destroyed Slaughtered

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| State         | Number of outbreaks | Local Government | District | Unit Type | Location | Latitude | Longitude | Start Date | End Date | Species | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
|--------------|---------------------|------------------|----------|-----------|----------|----------|-----------|------------|----------|----------------|--------------|-------|---------|-----------|-------------|
| RIVERS-other report - submitted | Obio/Akpor          | Farm             | Obio/Akpor | Farm      | Rumuosi  | 5.3779  | 6.632     | 11/09/2015 | 14/09/2015 | Birds         | Animals     | 6000  | 1250    | 1250      | 7250        |
| RIVERS-other report - submitted | Obio/Akpor          | Farm             | Obio/Akpor | Farm      | Obio/Akpor | 4.831876 | 7.017521  | 11/09/2015 | 20/09/2015 | Birds         | Animals     | 2510  | 400     | 400       | 2125        |

Affected Population: 33 weeks old layers and 5 weeks old broilers

Affected Population: 5 weeks old pullets

Affected Population: 12-18 weeks broilers and pullets

Affected Population: 58 weeks old layers

Affected Population: 18 weeks old layers on deep litter system

Affected Population: Layers of unknown age

Affected Population: 52 weeks old layers

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**Affected Population**
- Poultry species (cockerels, broilers, turkeys and layers) aged between 6-40 weeks
- 24 weeks old layers
- Layers of 16 weeks old
- 64 weeks old layers
- 64 weeks old layers
- 4 weeks old pullets
- 8 weeks old pullets
- 8 weeks old pullets

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**Follow-up report No.: 50, Report reference: OIE Ref: 22816, Report Date: 13/02/2017, Country: Nigeria**
<table>
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<tr>
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**Species** | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
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**Affected Population**: 32 weeks old layers

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**Species** | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
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**Affected Population**: 23 and 46 weeks old layers

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**Species** | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
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**Affected Population**: 42 weeks old layers

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**Species** | Measuring units | Susceptible | Cases | Deaths | Destroyed | Slaughtered |
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**Affected Population**: 60 weeks old layers

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<td>Destroyed</td>
<td>Slaughtered</td>
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</table>

**Follow-up report No.: 50, Report reference: OIE Ref: 22816, Report Date: 13/02/2017, Country: Nigeria**

Printed on: Mon Feb 13 14:29:02 CET 2017
<table>
<thead>
<tr>
<th>State</th>
<th>Number of outbreaks</th>
<th>Local Government</th>
<th>District</th>
<th>Unit Type</th>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
<td>Animals</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Affected Population</th>
<th>Layers of 20 weeks of age</th>
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</thead>
</table>

<table>
<thead>
<tr>
<th>Species</th>
<th>Measuring units</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Destroyed</th>
<th>Slaughtered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
<td></td>
<td>2000</td>
<td>196</td>
<td>196</td>
<td>1804</td>
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</table>

<table>
<thead>
<tr>
<th>State</th>
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<th>Cases</th>
<th>Deaths</th>
<th>Destroyed</th>
<th>Slaughtered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
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<td>800</td>
<td>54</td>
<td>54</td>
<td>746</td>
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</table>

<table>
<thead>
<tr>
<th>Affected Population</th>
<th>38 weeks old layers</th>
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</table>

**Outbreak summary: Total outbreaks = 104 (Submitted)**

<table>
<thead>
<tr>
<th>Species</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Destroyed</th>
<th>Slaughtered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
<td>867298</td>
<td>108470</td>
<td>107716</td>
<td>668049</td>
<td>0</td>
</tr>
</tbody>
</table>

**Epidemiology**

**Epidemiological comments**

- Source of the outbreak(s) or origin of infection
  - Unknown or inconclusive

**Measures applied**

**Applied**

- movement control inside the country
- disinfection / disinfestation
- quarantine
- stamping out
- surveillance within containment and/or protection zone

**Animals treated**

- Vaccination Prohibited

**Future Reporting**

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