**Follow-up report No.1**


### Report Summary

<table>
<thead>
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<tr>
<td>Date submitted to OIE</td>
<td>18/12/2017</td>
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#### Animal type
- **Type**: Terrestrial

#### Disease
- **Type**: Highly pathogenic avian influenza

#### Causal Agent
- **Type**: Highly pathogenic avian influenza virus

#### Serotype(s)
- **Type**: H5N1

#### Reason
- **Type**: Recurrence of a listed disease

### Outbreak details

#### Province
- KG. CHAM-other report - submitted

#### Number of outbreaks
- submitted= 2, Draft= 0

#### Species
- Birds

#### Measuring units
- Animals

#### Susceptible
- 1763

#### Cases
- 1739

#### Deaths
- 1739

#### Killed and disposed of
- 24

#### Slaughtered
- 0

#### Affected Population
- Local chicken farm.

#### Province
- KG. THOM- (this report - submitted)

#### Species
- Birds

#### Measuring units
- Animals

#### Susceptible
- 5000

#### Cases
- 4000

#### Deaths
- 4000

#### Killed and disposed of
- 1000

#### Slaughtered
- 0

#### Affected Population
- A duck flock with 5,000 ducks; 4,000 ducks were sick. On 8 December 2017, three samples from sick ducks were collected by a district veterinarian and sent to the National Animal Health and Production Research Institute for confirmation. All susceptible birds in the infected premise have been culled.

**Outbreak summary: Total outbreaks = 2 (Submitted)**

#### Species
- Birds

<table>
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<tr>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Killed and disposed of</th>
<th>Slaughtered</th>
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<tbody>
<tr>
<td>6763</td>
<td>5739</td>
<td>5739</td>
<td>1024</td>
<td>0</td>
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</table>

### Epidemiology

#### Epidemiological comments
- **Type**: Unknown or inconclusive

#### Measures applied
- **Applied**
  - movement control inside the country
  - stamping out
  - disinfection

#### Animals treated
- Vaccination Prohibited

#### No
- Yes

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