**Form for the annual reconfirmation of the endorsement of the official control programme for contagious bovine pleuropneumonia (CBPP) of Members**

**To be filled in, dated, signed by the Delegate and sent back to** [**disease.status@woah.org**](mailto:disease.status@woah.org)

**during the month of November each year**

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| YEAR \_\_\_\_\_\_\_\_ | COUNTRY\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

**In accordance with Resolution No. 15 of the 2020 Adapted Procedure and other relevant Resolutions previously adopted, Members having an endorsement of their official control programme should update on the progress of the programme every year, during the month of November.**

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| Question | YES | NO |
| 1. Have there been any changes in the regular and prompt animal disease reporting according to the requirements of Chapter 1.1.? |  |  |
| 1. Have there been any significant changes affecting the performance of Veterinary Services in your country during the past 12 months? |  |  |
| 1. Have the timelines and performance indicators outlined in the endorsed official control programme been met? |  |  |
| 1. Is the endorsed programme applicable to the whole country? |  |  |
| 1. Have there been any changes to the measures implemented to prevent or control CBPP? |  |  |
| 1. Have surveillance activities been carried out taking into account provisions of Chapter 1.4. and Chapter 11.5.? |  |  |
| 1. Have there been any changes to the diagnostic capability and procedures? |  |  |
| 1. Have samples been regularly submitted to a [laboratory](http://www.oie.int/index.php?id=169&L=0&htmfile=glossaire.htm#terme_laboratoire) for confirmation of CBPP? |  |  |
| 1. If vaccination is part of the control programme, have there been any changes on the compulsory vaccination? |  |  |
| 1. Have there been any changes to the emergency preparedness and contingency response plan to be implemented in case of CBPP [outbreak(s)](http://www.oie.int/index.php?id=169&L=0&htmfile=glossaire.htm#terme_foyer_de_maladie)? |  |  |
| 1. Have any changes in the epidemiological situation, increase of incidence of CBPP or other significant events regarding the official control programme for CBPP occurred during the past 12 months? |  |  |
| \*\* Please provide an update on the progress of the official control programme and information on significant changes concerning the points above.  **This information is mandatory for retention on the List of Members having an official control programme for CBPP endorsed by WOAH.**  \*\* Note: according to Article 11.5.18. of the *Terrestrial Code*, the annual reconfirmation of an endorsed CBPP official control programme should be substantiated by supporting documents providing an update on the progress of the control programme. In particular, it should be provided for the past 12 months: i) a description of each performance indicator. In case a target has not been met, explanation on the cause and corrective actions; ii) progress made in the timeline (established at the time of endorsement) and, in case a deadline has not been met, explanation on the cause and corrective actions. | | |
| **I certify that the above are correct.**  Date: Signature of Delegate: | | |

**[Reference to the relevant article in the CBPP chapter of the *Terrestrial Animal Health Code* (2022)]**

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| Article 11.5.18.  **OIE endorsed official control programme for CBPP**  The overall objective of an OIE endorsed [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP is for Member Countries to progressively improve their situation and eventually attain CBPP free status. The [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) should be applicable to the entire country even if certain measures are directed towards defined subpopulations.  Member Countries may, on a voluntary basis, apply for endorsement of their [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP when they have implemented measures in accordance with this article.  For an [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP to be endorsed by the OIE, the Member Country should:   1. have a record of regular and prompt animal disease reporting in accordance with the requirements in Chapter [1.1.](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=chapitre_notification.htm#chapitre_notification); 2. submit documented evidence of the capacity of [*Veterinary Services*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_services_veterinaires) to control CBPP; this evidence can be provided by countries following the OIE PVS Pathway; 3. submit a detailed plan of the programme to control and eventually eradicate CBPP in the country or [*zone*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_zone_region) including:    1. the timeline;    2. the performance indicators for assessing the efficacy of the control measures to be implemented;    3. submit documentation indicating that the [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP has been implemented and is applicable to the entire territory; 4. submit a dossier on the epidemiology of CBPP in the country describing the following:    1. the general epidemiology in the country highlighting the current knowledge and gaps;    2. the measures to prevent introduction of [*infection*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_infection), the rapid detection of, and response to, all CBPP [*outbreaks*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_foyer_de_maladie) in order to reduce the incidence of CBPP [*outbreaks*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_foyer_de_maladie) and to eliminate CBPP in at least one [*zone*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_zone_region) in the country;    3. the main livestock production systems and movement patterns of CBPP susceptible animals and their products within and into the country; 5. submit evidence that CBPP [*surveillance*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_surveillance) is in place,    1. taking into account provisions in Chapter [1.4.](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=chapitre_surveillance_general.htm#chapitre_surveillance_general) and the provisions on [*surveillance*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_surveillance) of this chapter;    2. have diagnostic capability and procedures, including regular submission of samples to a [*laboratory*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_laboratoire) that carries out diagnosis and further characterisation of strains in accordance with the [*Terrestrial Manual*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_manuel_terrestre) including procedures to isolate and identify *M. mycoides* subsp. *mycoides* SC as opposed to *M. mycoides* subsp. *mycoides* LC; 6. where [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination) is practised as a part of the [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP, provide:    1. evidence (such as copies of legislation) that [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination) of selected populations is compulsory;    2. detailed information on [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination) campaigns, in particular on:       1. target populations for [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination);       2. monitoring of [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination) coverage;       3. technical specification of the vaccines used and description of the licensing procedures in place;       4. the proposed timeline and strategy for the cessation of [*vaccination*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_vaccination); 7. provide an emergency preparedness and contingency response plan to be implemented in case of CBPP [*outbreaks*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_foyer_de_maladie).   The Member Country's [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) for CBPP will be included in the list of programmes endorsed by the OIE only after the submitted evidence has been accepted by the OIE. Retention on the list requires an annual update on the progress of the [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) and information on significant changes concerning the points above. Changes in the epidemiological situation and other significant events should be reported to the OIE in accordance with the requirements in Chapter [1.1.](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=chapitre_notification.htm#chapitre_notification)  The OIE may withdraw the endorsement of [*official control programme*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_programme_officiel_de_prophylaxie) if there is evidence of:   * non-compliance with the timelines or performance indicators of the programme; or * significant problems with the performance of the [*Veterinary Services*](https://www.oie.int/en/what-we-do/standards/codes-and-manuals/terrestrial-code-online-access/index.php?id=169&L=1&htmfile=glossaire.htm#terme_services_veterinaires); or * an increase in the incidence of CBPP that cannot be addressed by the programme. |