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P. Bastiaensen (woah) 2012

Overview of past strategic and policy documents, available on the GF-TADs for Africa website

Patrick Bastiaensen



GF-TADs

GLOBAL FRAMEWORK FOR THE
PROGRESSIVE CONTROL OF
TRANSBOUNDARY ANIMAL DISEASES



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GF-TADs for Africa website (hosted by WOAHAfrica)

<https://rr-africa.woah.org/en/projects/gf-tads-for-africa/>

<https://rr-africa.woah.org/fr/projets/gf-tads-afrique/>

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GF-TADS FOR AFRICA

PROJECT MENU

GLOBAL FRAMEWORK FOR THE PROGRESSIVE CONTROL OF TRANSBOUNDARY ANIMAL DISEASES

GF-TADs for Africa

Implementing partners at international level

Food and Agriculture Organization of the United Nations

World Organisation for Animal Health (WOAH)

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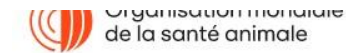


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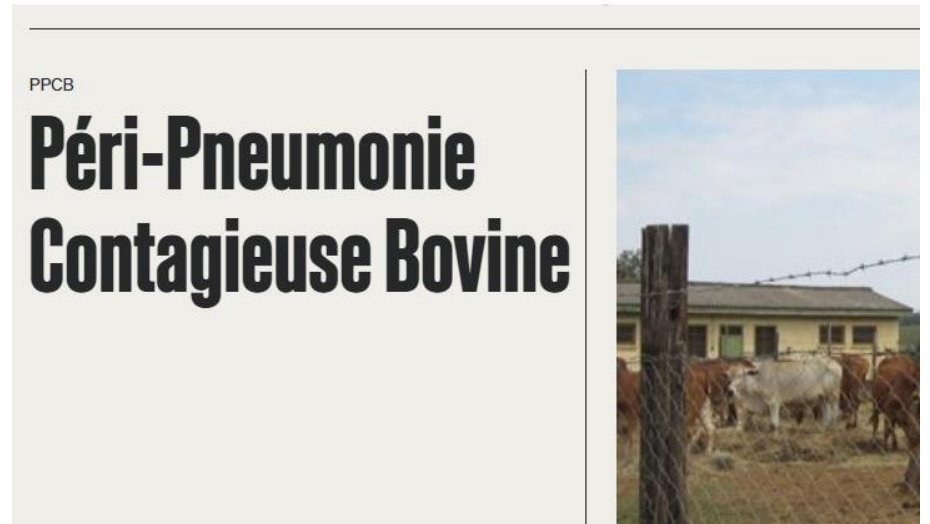
GF-TADs for Africa website (hosted by WOAHAfrica)

<https://rr-africa.woah.org/en/projects/gf-tads-for-africa/contagious-bovine-pleuropneumonia/>

<https://rr-africa.woah.org/fr/projets/gf-tads-afrique/peri-pneumonie-contagieuse-bovine/>



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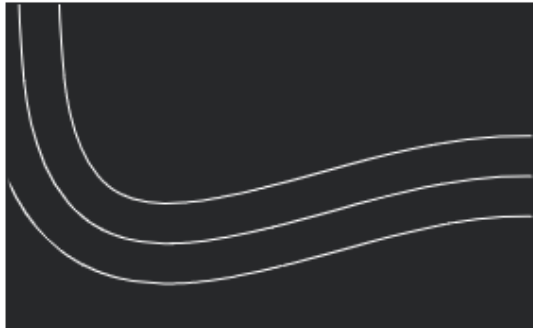
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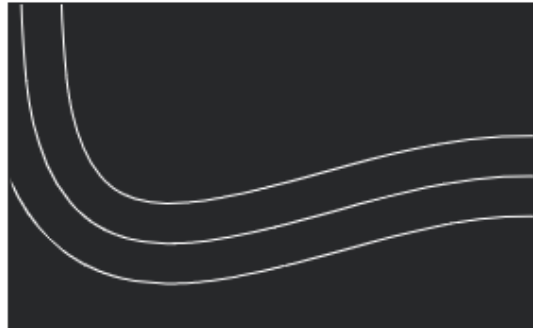
Relevant regional policy / coordination conferences / consultations



Regionally Coordinated Strategy
for the Prevention and Control of
Contagious Bovine
Pleuropneumonia in Africa. Rome,
19 to 21 November 2013
(communiqué)

PDF - 180.50KB

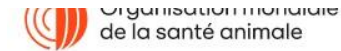
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Towards Sustainable CBPP
Control Programmes for Africa :
FAO-OIE-AU/IBAR-IAEA
Consultative Group on Contagious
Bovine Pleuropneumonia - Third
meeting, Rome, 12-14 November
2003

PDF - 1.60MB

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Organisation mondiale
de la santé animale

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PPCB

Péri-Pneumonie Contagieuse Bovine



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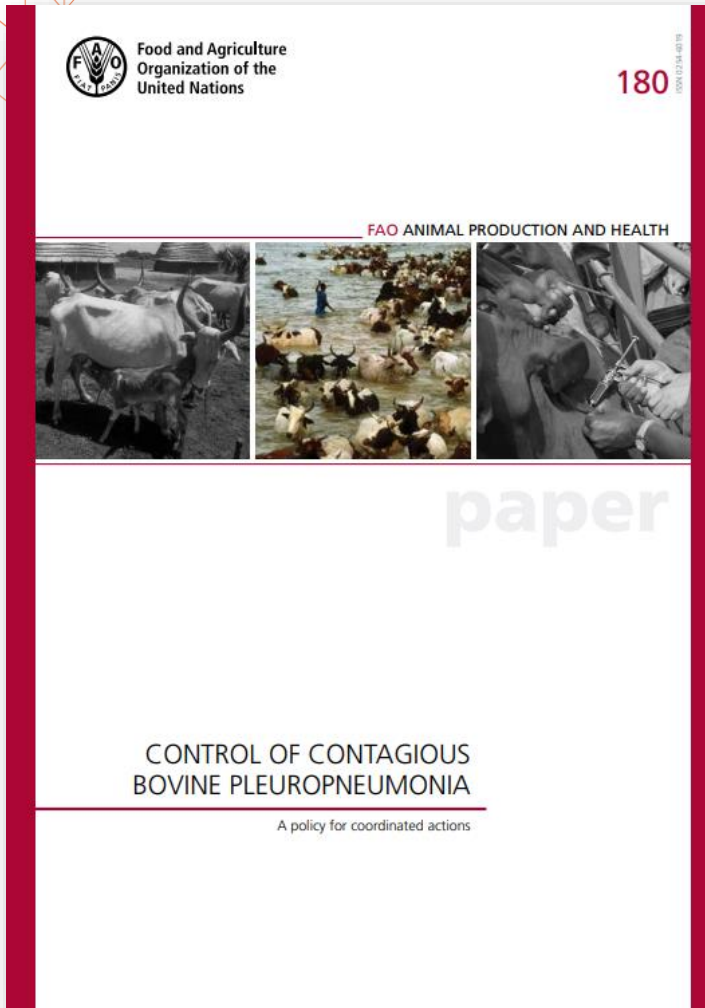


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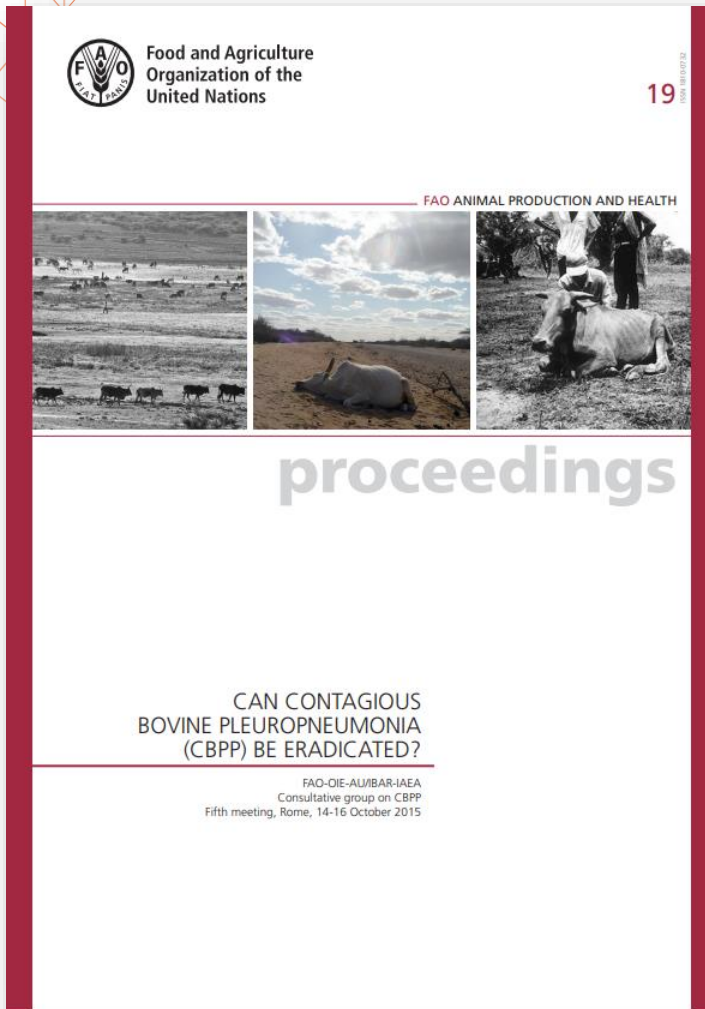
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Control of Contagious Bovine Pleuropneumonia – A policy for coordinated action (FAO, 2019)



Lutte contre la péripneumonie contagieuse bovine - Politiques pour une action coordonnée (FAO, 2019)

2019



La péripneumonie bovine contagieuse peut-elle être éradiquée ? Groupe consultatif FAO-OIE-UA/BIRA-AIEA sur la péripneumonie contagieuse bovine - Cinquième réunion, Rome, 14 - 16 octobre 2015

2015

Regionally Coordinated Strategy for the Prevention and Control of Contagious Bovine Pleuropneumonia in Africa. Rome, 19 to 21 November 2013 (communiqué)

16/10/2020

FAO coordinates strategies to combat Contagious Bovine Pleuropneumonia in Africa

Agriculture and Consumer Protection Department

Animal Production and Health

FOOD AND AGRICULTURE ORGANIZATION
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SEARCH



FAO coordinates strategies to respond to Contagious Bovine Pleuropneumonia in Africa

13 December 2013 – In the early 1970s, Contagious Bovine Pleuropneumonia (CBPP) appeared to be under control in Africa. However, after almost 20 years of respite, there has been an alarming resurgence of the disease on the continent. Today CBPP is regarded as the most serious infectious animal disease affecting cattle in Africa and a major constraint to production.



Related links

- [FAO Regional Office for Africa \(FAORAF\)](#)
- [United States Department of Agriculture \(USDA\)](#)

Related publications

- [Towards sustainable CBPP control programmes for Africa \(FAO Animal Production and Health Proceedings 3\)](#)

Contact

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Ahmed.ElIdrissi@fao.org

Programmes

Emergency Prevention System for Animal Health (EMPRES-AH)

News

- 2017
- 2016
- 2015
- 2014
- 2013
- 2012
- 2011
- 2010
- 2009

The effect of the disease on beef, milk and crop production through the use of plough oxen is devastating, with particular implications for food security within countries affected by CBPP. The disease has contributed to great economic losses and therefore to increased poverty levels in many parts of Africa.

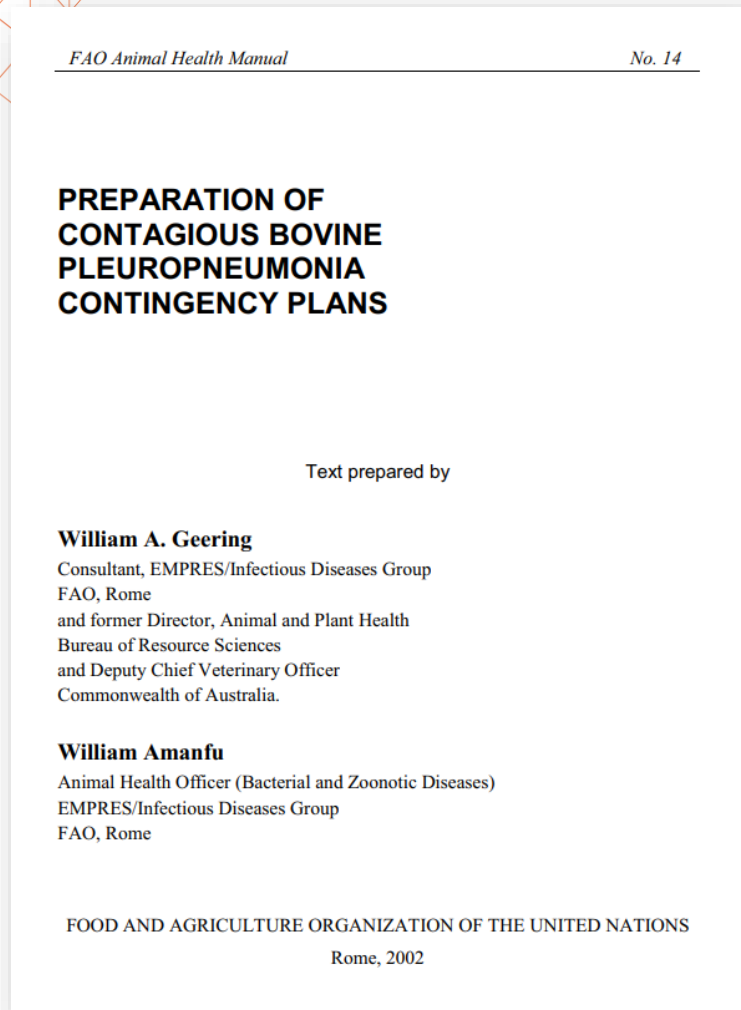
The Food and Agriculture Organization of the United Nations (FAO) Regional Office for Africa (RAF), in close coordination with FAO's Animal Health Service (AGAH) and with the support of the regional office of the United States Department of Agriculture (USDA), organized a regional consultation to develop a "Regionally Coordinated Strategy for the Prevention and Control of Contagious Bovine Pleuropneumonia in Africa". The Ministry of Livestock and Animal Production of Senegal hosted the consultation at FAO headquarters in Rome from 19 to 21 November 2013. It was organized under the umbrella of the Global Forum for the Control of Transboundary Animal Diseases (GF-TADs) in Africa and constituted a follow-up of previous consultations, with the last one being held in November 2006 in Rome headquarters.

Directors and representatives of Veterinary Services from 12 countries attended the meeting in addition to representatives from the World Organisation for Animal Health (OIE) and FAO headquarters and FAO country offices from across Africa. Other representatives were from CIRAD, the Central Veterinary Laboratory Mali (CVL/Mali), the Ecole Inter Etats de Sciences et Médecine Vétérinaires (EISMV), GALVmed, the Institut sénégalais des recherches agricoles (ISRA), the Inter African Bureau for Animal Resources of the African Union (AU/IBAR), the Pan-African Veterinary Vaccine Centre of the African Union (AU-PANVAC), the USDA regional office and livestock professional organizations.

Stratégie coordonnée au niveau régional pour la prévention et le contrôle de la péripneumonie contagieuse bovine en Afrique. Rome, 19 au 21 novembre 2013 (communiqué)

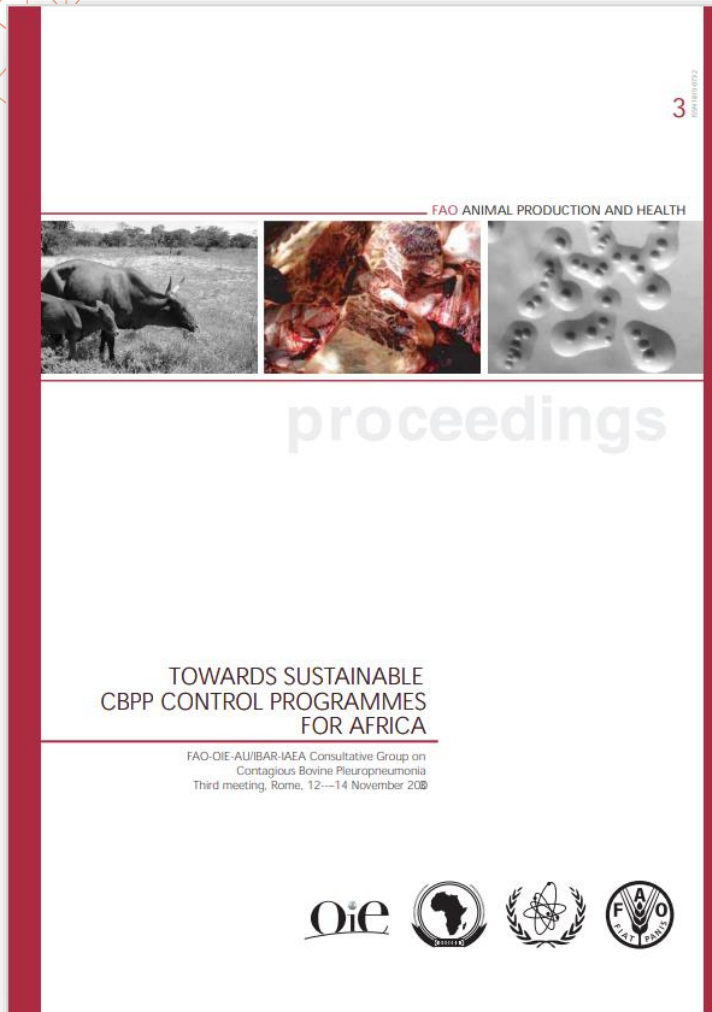
2013

Preparation of Contagious Bovine Pleuropneumonia Contingency Plans, FAO, Rome, 2002



Préparation des plans d'urgence pour la
péripleuropneumonie contagieuse bovine, FAO,
Rome, 2002

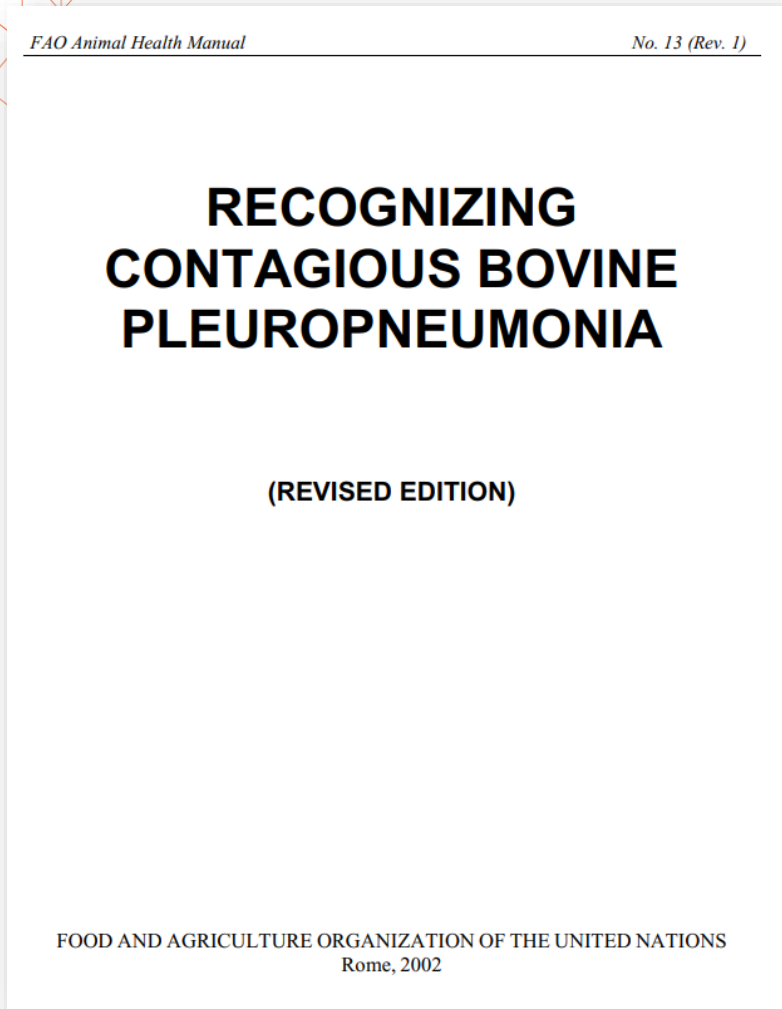
2003



Vers des programmes durables de lutte contre la PPCB en Afrique. Groupe consultatif FAO-OIE-UA/BIRA-AIEA sur la péripneumonie contagieuse bovine - Troisième réunion, Rome, 12 - 14 novembre 2003

2003

Recognizing Contagious Bovine Pleuropneumonia (REVISED EDITION), FAO, Rome, 2002



Reconnaître la péripneumonie
contagieuse bovine (édition révisée), FAO,
Rome, 2002

2002



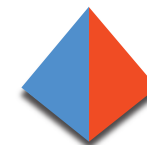
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