



LEADER DE L'INNOVATION
AGRICOLE EN AFRIQUE DE
L'OUEST ET DU CENTRE



Dr Ousmane NDOYE

Personne contact

7, Avenue Bourguiba - B.P.48 Dakar RP - Sénégal - CP 18523

Tél: (221) 33 869 96 18 - Mob: (221) 77 645 02 34

Email: ousmane.ndoye@coraf.org - Site web : www.coraf.org

BIORISKS

2020-2024

Funding: European Union,
through the DeSIRA Initiative

Anticipating and managing biological risks to strengthen farmers' resilience to climate change in West and Central Africa - BIORISKS

Country of implementation

Bénin, Burkina Faso, Cameroun, Côte d'Ivoire, Gabon, Ghana, Nigeria, RDC, Sierra Leone et Togo




5 Millions

Beneficiaries

- Cassava producers in WCA
- Cassava processors and SMEs
- Extension agents
- National agricultural research institutes and the CNS-RT and CNS-FL
- Hubs created in universities

Objective

The project aims to increase production, yield stability and income of major food and fruit crops through the control of viral diseases of cassava, fall armyworm of maize and mango fly by enabling national stakeholders and regional networks to properly manage biological risks.

The theory of change

The project is articulated around 4 results that should eventually lead to increased production and stable yields:

- 1 Implementation of R/D activities as well as awareness raising on cassava viruses are coordinated, and FAW and mango fly activities are mapped.
- 2 An effective monitoring, early warning and response system for cassava viral diseases of FAW and mango fly established in WCA.
- 3 Capacities of stakeholders and institutions in WCA are strengthened in the management of cassava viral diseases.
- 4 Policies related to cross-border regulations on the management of cassava viral diseases are harmonized.



Pour plus d'informations sur ce programme
veuillez visiter : www.coraf.org
July 2021