



Food and Agriculture  
Organization of the  
United Nations



Centre for Environment  
Fisheries & Aquaculture  
Science

# Atelier de formation sur le profilage des risques et l'assainissement des coquillages bivalves avec l'appui du Centre de Référence de la FAO

21-23 Février 2023, Sénégal

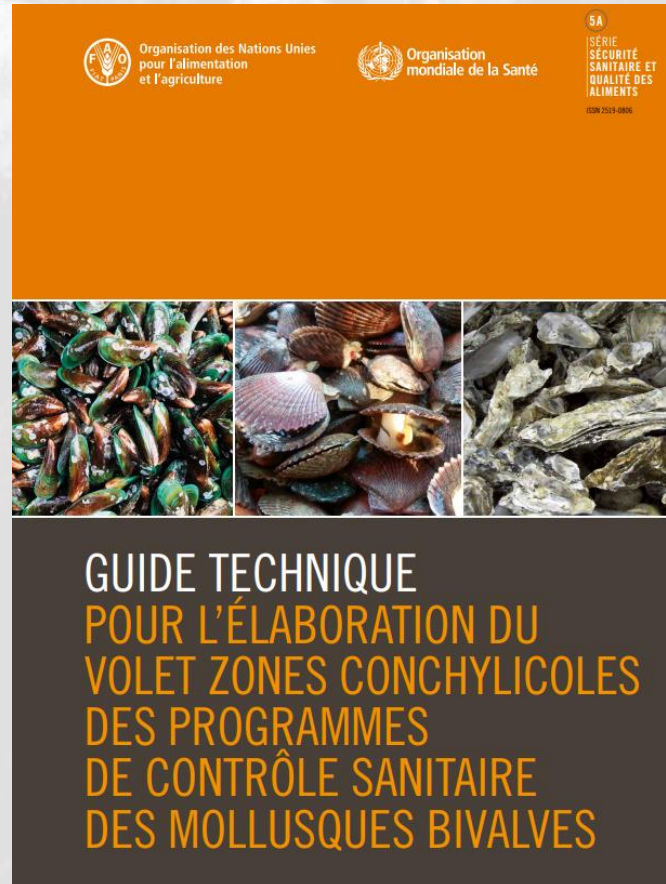
Aim of the workshop

# Aim of the workshop

*Helping you to achieve enhanced production of safe bivalve molluscs*

## What we will cover

- **Understanding and managing the food safety risks that can be associated with bivalve production**
- How the **microbiological hazards** (and to a lesser extent other hazards) can be **identified** and **risks controlled** – **Growing Area Risk Profiling** – presentations and practical exercise (Day 1)
- How to **assess** a potential bivalve mollusc **growing area** – **Growing Area Assessment** – presentations and practical exercise (Day 2 & 3), day 2 includes some practical work on the shoreline so please come prepared to be outside!
- How to **generate** and **interpret official microbiological data** to support **growing area management** (Day 3)

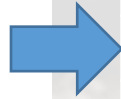


## What we will not cover

- Marine biotoxin methods and monitoring programmes
- Methods and monitoring programmes for other contaminants
- Methods and surveillance for pathogens associated with bivalve molluscs (diseases of molluscs)
- Production of juvenile bivalve molluscs
- Technologies and infrastructure required for production of bivalve molluscs
- Market access or regulatory frameworks
- *But we can provide contact information for marine biotoxins, contaminants and aquatic animal diseases*

# Workshop attendees and groups

- We will be working in smaller groups when we complete the exercises during the next 3 days
- Here we have allocated you each a colour, this is your group for all of the exercises that take place in the meeting rooms
- It will be useful if you have access to a device that can access the internet
- It will be useful if at least one person in your group has the use of a laptop or device that can read a USB stick



## Participant

Alioune badara kane DIOUF  
Ibrahima GAYE  
Cheikhou Oumar Sow  
Khadydiatou DIATTA  
Mamadou mbacke DIOP  
Mané diara  
Mariama Faye  
Moussa DIEDHIOU  
Mika Ndiaye  
Hamidou gaye  
Beugué fall  
Laye Diouf

## Groupe Participant

Yakini Kane MBAYE  
Raki DIOP  
Ndeye SOUMBARA  
Abdoulaye DIOUF  
Khadim TINE  
Bintou SONKO  
Bana DIOUF  
Seynabou DIASSA  
Gnima DIENG  
Dieynabou DIOP  
Marthe SAMBOU  
Mariama SONKO  
Fatoumata SAMBOU

## Groupe

# Workshop outcomes

- We hope that you will learn a lot from us and each about how to manage bivalve mollusc programmes over the next 3 days
- The Cefas team are here to help and we hope that you will participate actively and ask lots of questions, **there are no silly questions** and if we do not know the answers we will try to find out for you
- We are very excited to learn from you too
- There will be lots of opportunity to network, but also lots to do – so please respect the start times and breaks
- Many of us are staying at the hotel so we will have an opportunity to speak outside of the workshop sessions too!
- We want this workshop to be both useful and help us develop lasting relationships but we also want it to be FUN!
- [FAO Reference Centre for Bivalve Mollusc Sanitation - Cefas \(Centre for Environment, Fisheries and Aquaculture Science\)](#)



*Helping you to achieve enhanced production of safe bivalve molluscs*