

Regional stakeholder webinar on Blue BioTrade & BioTrade principles and criteria including **CITES requirements** 22-23 March 2021





Some definitions

- Concept of value chain
- What is the BioTrade VC methodology?
 - o Based on BioTrade P&C
 - Identify country-specific strengths, weakness, opportunities, and bottlenecks for value addition.
- Why doing the BioTrade VC analysis?





BioTrade VCA approach



1. Collaborative mindset

> limitations and strengths

2. Identifies needs,

Competitiveness



Facilitate coordination between actors



Bring environmental, social and economic benefits

3. Strategies to promote sustainable trade Characteristics of the Queen conch value chain

 Harvesting and post harvesting stages (significant challenges in harvesting)

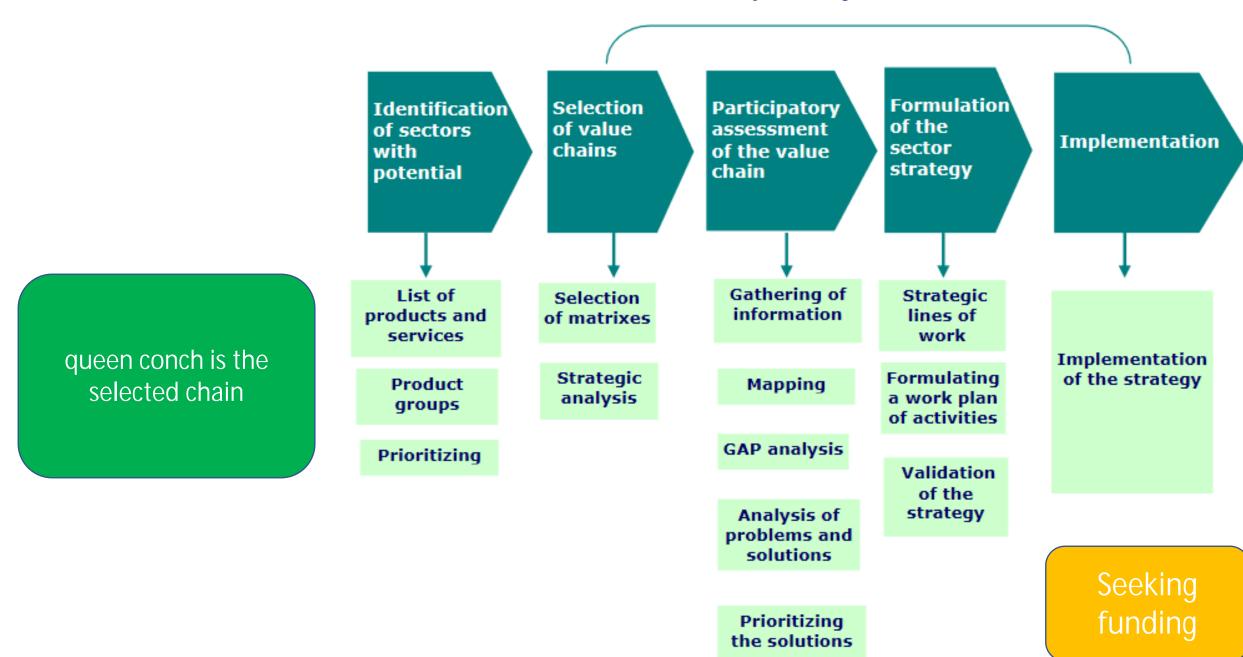
Small scale producers using artisan fisheries methods, informality

CITES II species; requirement of NDF for exporting

Business partners (demand side) to be identified



Participation by value chain actors



Participatory assessment of the queen conch VC

- Gathering of information.
- Mapping (harvesting and post harvesting)
- GAP analysis (based on market requirements)
- Analysis of problems and solutions:
 - Lack of human and financial resources
 - Lack of data (mapping of resources, stock assessments, etc)
 - Weak monitoring of permit systems
 - o Poor infrastructure
 - Market access barriers and high costs of compliance with standards
 - Lack of awareness on environmental and conservation issues as well as on requirements and steps for compliance ("it is too complicated" view)
 - o CITES requirements
- Prioritization of solutions

^{*}Throughout the analysis: gender and vulnerable groups considerations to facilitate inclusive value chain development

After value chain assessment

- **Ø**Elaboration regional BBT Action Plan (strategy):
 - Based on findings from country case studies
 - Plan will address bottlenecks
 - Set of priority action will be defined
 - Validation in a regional workshop
- Implementation of action (business facilitation and market access). Looking for funding.

Thank you!

More info on the Blue BioTrade project:

 https://unctad.org/project/blue-biotrade-promoting-sustainablelivelihoods-and-conservation-marine-biodiversity