# PRIVATE SECTOR ENGAGEMENT STRATEGY, PARTNERSHIP DEVELOPMENT, AND GOOD PRACTICES

USAID SUSTAINABLE FISH IN ASIA (SUFIA)







#### Background

- Advising Governments, Multi-lateral Agencies,

  Development Agencies, Impact Investors, NGOs,

  Academia and Philanthropic Foundations
- Developing business cases and matchmaking with different types of investors
- Facilitating business councils, round-table meetings,
  Fisheries Improvement Projects (FIPs)

#### **Recent Examples**

- I. Sustainable Fisheries Investment Landscape Assessment
- 2. Co-developed 5 sustainable fisheries business cases/investment opportunities from initial master list of over 50 investment opportunities of sustainable fisheries businesses ranging from:
  - Processing plants for sustainable Tuna and Snapper
  - Aquaculture (seaweed, sea cucumber, shrimp, etc.)
  - Fishing efficiency and tracking systems (technology and internet-of-things (IOT)
  - Cold storage, infrastructure, and logistics
  - Eco-tourism, markets, and community-based fishery management

Consulting with leading venture capital/ impact investment firms in Jakarta, Bali, Singapore, and Hong Kong on investment eligibility and priorities.



# Understanding the Context of PSE

#### Consider the full context:

 Geographic, Political, Legal, Economic, Social, Environmental

#### Avoiding false starts:

- Engagement aimed at change often starts from a point of fear
- Early phase of engagement is challenged by multiple factors

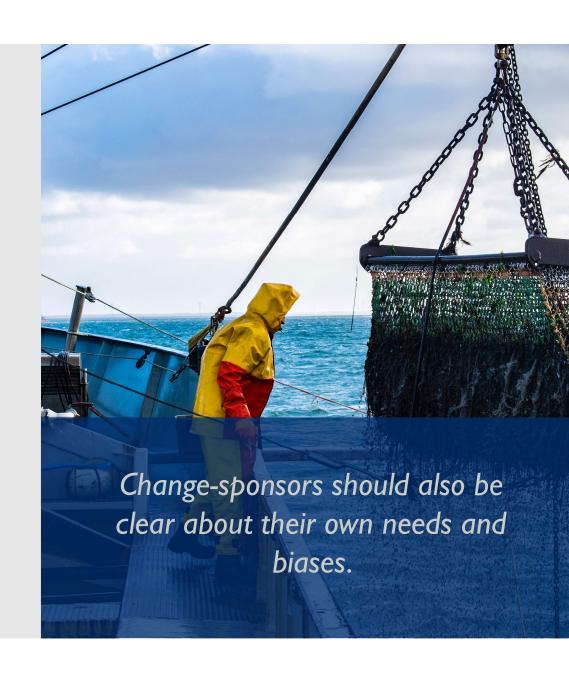




"Change-sponsors:
Working from strategy
will help!"

#### Change-Sponsors

- For a good "first impression", change-sponsors' pitch deck should highlight private sector benefits related to revenue potential, scalability, and profit margins.
- Change-sponsors should avoid ready-made solutions, listen, and truly be open to learn.
- All change-sponsors should be prepared to address specific questions about their commitment and provide answers about how this is sustained.





### Business Context for Screening Criteria: Financial and Commercial Viability

No.	Screening Criteria	Guidance Questions	
I. Financial and Commercial Viability			
1.1	Financial viability of the business after the change	Is the business after the change financially viable? Is there a track record in the industry that the change has good traction?	
1.2	Attractiveness to potential investors and change investment readiness	Does the change showcase commercial appeal and elements that are attractive to investors? How ready is the business to receive investment to make the change? Rate of growth and profitability?	
1.3	Ease of implementation of change	Can the change be implemented with minimal operational complications? To what degree is the change complicated by approvals and compliance?	
1.4	Potential for scalability of change	Does this change demonstrate potential for scaling and growth within relevant markets?	
1.5	Technical viability and use of technology	Is the technical premise of the change sound? To what degree is appropriate technology/equipment being used to support the change and operations?	
1.6	Potential to attract blended finance to leverage investment	To what degree can this business attract blended finance and leverage own investment in the change?	
1.7	Capacity of the sponsor and business to maintain and implement the change	What is the capacity of the change sponsor and the business? Do significant steps need to be taken to prepare for investment in change?	



## Business Context for Screening Criteria: Sustainability Considerations

No.	Screening Criteria	Guidance Questions	
II. Sustainability Considerations			
11.1	Contribution to long term company goals	What is the contribution of the change to sustain the company?	
II.2	Socio-economic impact of the change	What are the socio-economic impacts of the change?	
II.3	Level of community & local government support and distribution of benefits of the change	To what degree do the local community support this change? Is there a broad distribution of benefits of the change to the broader community? Is the business able to get support among the community and local government?	
11.4	Identification of risks and risk management tools and strategies available	Has the change sustainability risks? To what degree is the model high risk? Has the sponsor introduced risk mitigation measures?	
II.5	Implementable under existing legal and regulatory frameworks	Is this change eligible and implementable considering existing national and subnational legal and regulatory frameworks?	

### What else do investors and companies suggest?

Fisheries management generally includes three elements: secure tenure, sustainable catches, and robust monitoring systems. A strong regulatory framework is needed and appreciated. Government leads the way.

Reform towards strong regulatory enforcement is applauded and must continue in support of a 'level-playingfield" across all actors at all levels.

Harmonizing of rules is important and rules/regulations should not be changed too frequently.

It will be relevant to be selective in attracting investment into viable projects and work with key stakeholders who have a vested interest in the longevity of the seafood sector.



Public-Private Dialogue (PPD) between policy makers, private sector, and stakeholders is useful to discuss:

- Strategies to dramatically increase access to finance in coastal communities to roll-out and sustain change.
- Change promotion strategies related to the issue of fish species, variety, and size (for example, through development of shared information campaigns that may address market risk).
- Development of "one-stop shop" changeinvestment "focal points" that promotes sustainable investments opportunities and provides information relevant for context.

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