

# Multi-actor platform design guide for improved natural resource governance at landscape level

Project Title: P662 - 5.2.1 Governing Shared Landscapes

**Description of the innovation:** This guide enables field practitioners and local government staff to undertake context-appropriate design and implementation of multiactor platforms, in three stages: (1) assessment of the governance context and selection from a menu of institutional design options; (2) implementation and strengthening of the platform through sustained and inclusive dialogue and action planning; (3) monitoring progress, assessing challenges, learning and adapting.

New Innovation: No

**Stage of innovation:** Stage 3: available/ ready for uptake (AV)

Innovation type: Social Science

Number of individual improved

lines/varieties: <Not Applicable>

Geographic Scope: Multi-national

## Country(ies):

- India
- Zambia
- Cambodia
- Uganda

**Description of Stage reached:** Results from the approach have been published and piloted in Cambodia, India, Uganda and Zambia.

Name of lead organization/entity to take innovation to this stage: CoRe - Collaborating for Resilience

Names of top five contributing organizations/entities to this stage:

- FES Foundation for Ecological Security
- FCNY Fund for the City of New York
- CoRe Collaborating for Resilience
- Skoll Foundation

#### Milestones:

• 6 landscape level governance institutions are operational in 3 countries

#### Sub-IDOs:

• 25 - More productive and equitable management of natural resources

• 46 - Increased capacity for innovation in partner development organizations and in poor and vulnerable communities



## **Contributing Centers/PPA partners:**

• FCNY - Fund for the City of New York

### **Evidence link:**

• https://tinyurl.com/yjl6maff

### **Deliverables associated:**

• D13277 - Investing in multi-stakeholder dialogue to address natural resource competition and conflict (https://doi.org/10.1080/09614524.2018.1478950)

• D8642 - Conflict and collective action in Tonle Sap fisheries: adapting governance to support community livelihoods (https://onlinelibrary.wiley.com/doi/abs/10.1111/1477-8947.12120)

• D13784 - Building and sustaining multi-stakeholder platforms for natural resource governance: Lessons from eight landscape-level cases (Marked as Confidential)

• D21093 - Multi-Actor Platform Design Guide - Workshop Notes (Marked as Confidential)

• D10915 - Synthesis Activity on Multi-Stakeholder Platform: Joint Research Plan (Marked as Confidential)

• D13785 - Multi-actor platform (MAP) Design Guide (Marked as Confidential)

### **Contributing CRPs/Platforms:**

• PIM - Policies, Institutions, and Markets