

Community Eco- Credit System

- Greenfi empowers communities to build community-owned and managed green credit cooperatives
- We call these cooperatives "ecocredit groups".

What is a community eco-credit group?

Community eco-credit groups are self-managed community "banks" or savings and loans groups.

Groups include requirements for nature protection and restoration in loan terms.

Group borrowers repay loans with interest or a fee to their own fund and undertake environmental restoration activities, thereby building both community financial and environmental wealth





Case Study: Mkuba - Fund to Care for the Sea





Case Study: Key Facts

<u>Financial</u>

- 120 members over 2.5 years, recently expanded to 210 members.
- Initial performance grant was USD \$4,200
- 362 loans have been disbursed worth \$27,500
- Fund annual growth 12%

Environmental

- We see compliance with fund requirements
- Tool must be deployed as part of a toolkit, which together drive improved natural resource management.





How Does the Greenfi Eco-credit Approach Work?

1



Recruitment

Eco-credit groups of 30 people are recruited, trained & capitalized with seed grants





Constitution and Natural Resource Management Plan

Eco-credit groups
agree a group
constitution, a natural
resource management
plan and associated
environmental
restoration activities





Issue of loans

Eco-credit groups issue loans to members, and the terms of the loan require participation in defined environmental restoration activities defined at Step 2





Loan repayment and environmental restoration

The borrower repays the loan and implements the required climatesmart agricultural and land management practices on their land



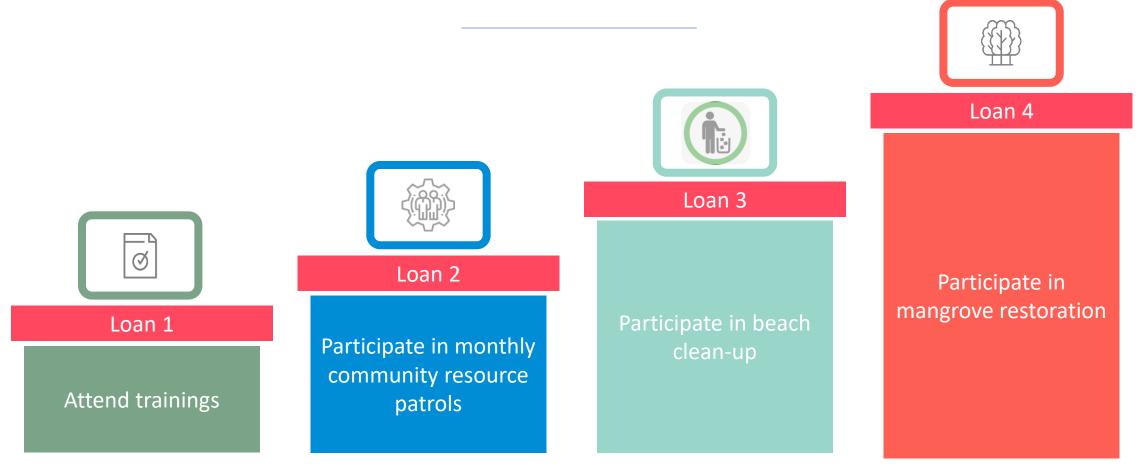


Impact Reporting

Eco-credit groups use GreenFi's reporting tools to track, monitor and report on financial and environmental impact



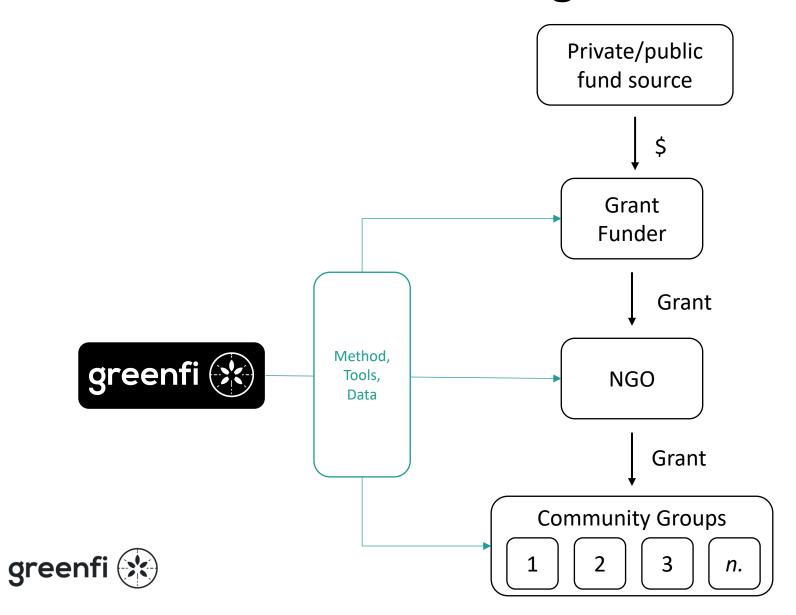
Examples of natural resource management measures which can be included in loan terms







Funding Structure



Eco-Credit Methodology

We provide:

- Clear and concise methodologies and best practices for set-up and management of community eco-credit groups.
- 2. Pen & paper and digital tools for:
 - Financial tracking
 - Ecosystem restoration monitoring
- 3. Training materials for groups and project developer management.





Environmental Monitoring Tools (Pen & Paper and Digital)

