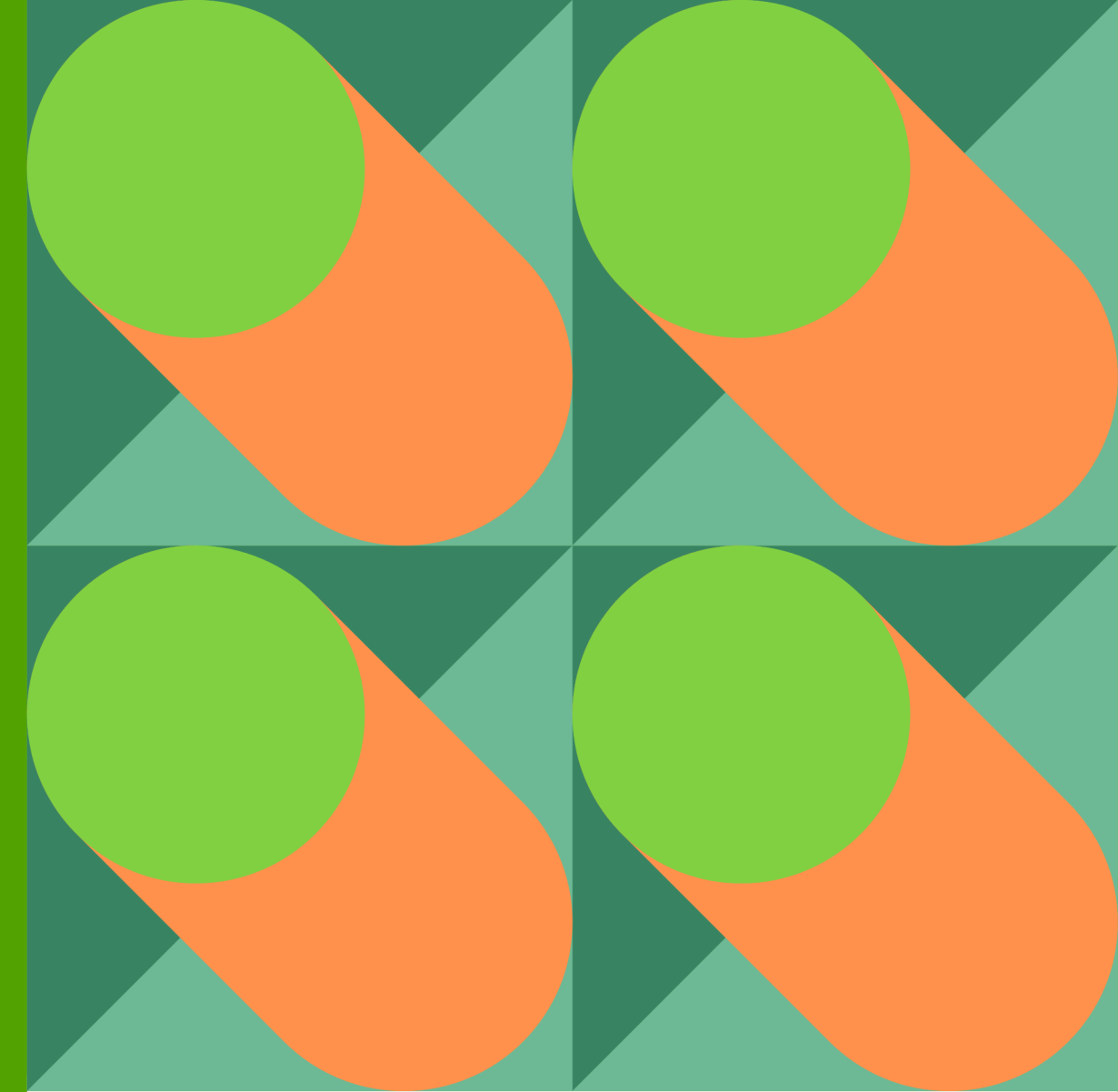


Exploring innovative agricultural practices in Indonesia

# Regenerative Farming in Indonesia: A Path to Sustainability



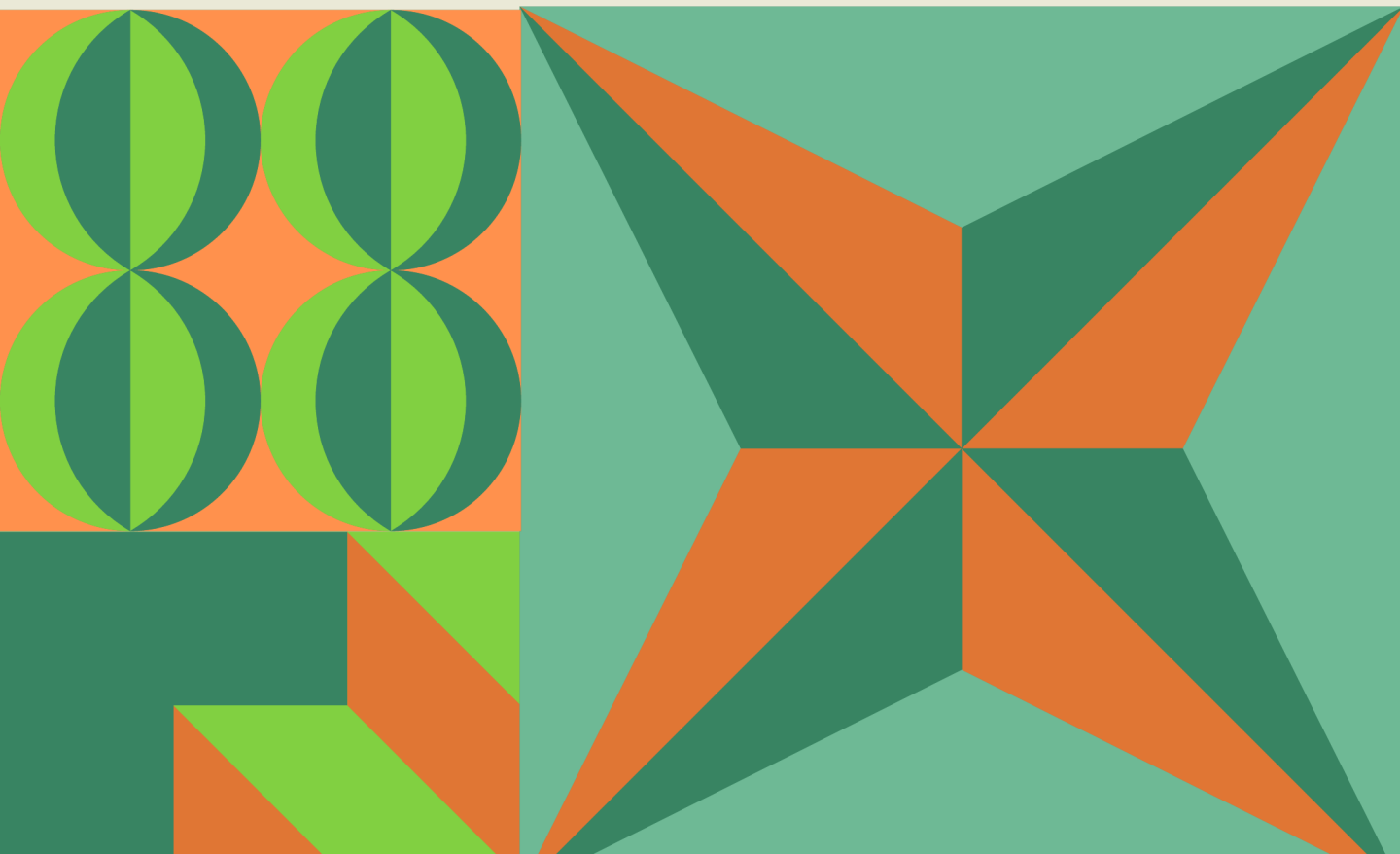
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Transforming farming for  
a sustainable future

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Presented by [name  
here]

# Understanding Regenerative Farming Systems in Indonesia



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## Agroforestry's role in productivity and environmental protection

Agroforestry enhances productivity while promoting **environmental sustainability**, providing a viable path for local communities to thrive alongside nature.

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## Challenges faced by smallholder farmers in land tenure

With 60% of farmers managing less than 0.5 hectares, **land tenure disparity** poses significant challenges for sustainable agriculture practices in Indonesia.

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## Government support for smallholder farmers transitioning to sustainability

Policies are being implemented to assist smallholders in transitioning towards **sustainable agriculture**, ensuring their livelihoods while promoting regenerative practices across the country.



# Agroforestry: Key to Sustainability

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Exploring how agroforestry enhances productivity, protects the environment, and empowers local communities in Indonesia.

Agroforestry systems in Indonesia offer a **viable solution** for sustainable agriculture, balancing food production and environmental health while **empowering smallholder farmers** and communities.



# Land Tenure Disparity

Challenges for Smallholder Farmers in Indonesia



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**60%**

**Smallholders**

Manage less than 0.5 hectares

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This significant percentage reflects the **land tenure** challenges that smallholder farmers face, limiting their access to resources and sustainable farming practices necessary for growth and development.



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**13,000**

**Households**

Targeted for support initiatives

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The project aims to directly impact **13,000 households**, providing them with the necessary training and resources to transition to more sustainable agricultural practices and improve their livelihoods.



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**20,000**

**Hectares**

Restored land target

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The initiative plans to restore **20,000 hectares** of degraded land, enhancing biodiversity and improving the environment while empowering smallholders to adopt regenerative practices effectively.

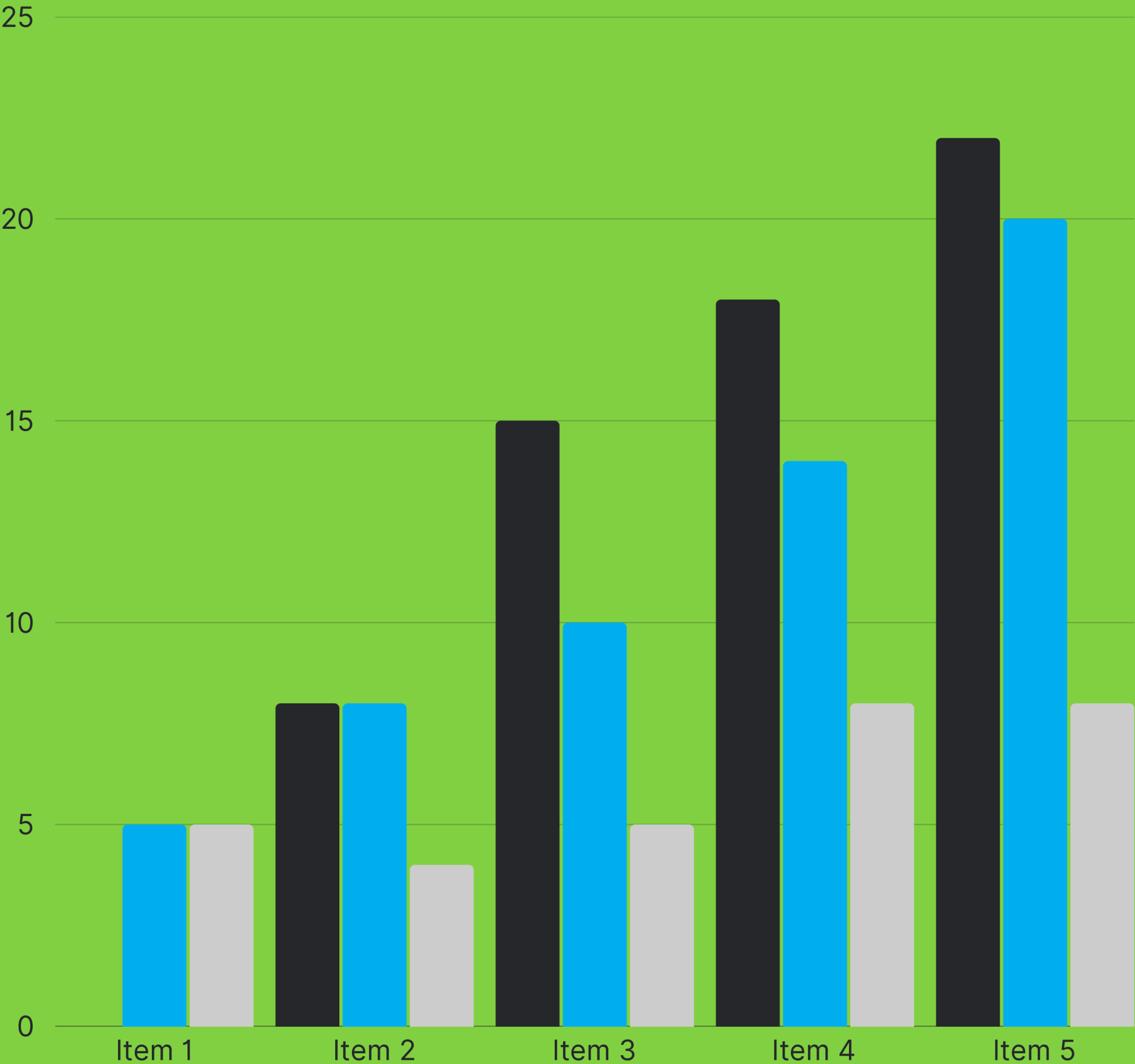


# Support for Smallholders

Policies Promoting Regenerative Practices

The bar chart illustrates government initiatives aimed at **enhancing smallholder farming practices**.

These initiatives focus on providing resources, education, and financial assistance to empower smallholders in adopting sustainable and regenerative agriculture methods.

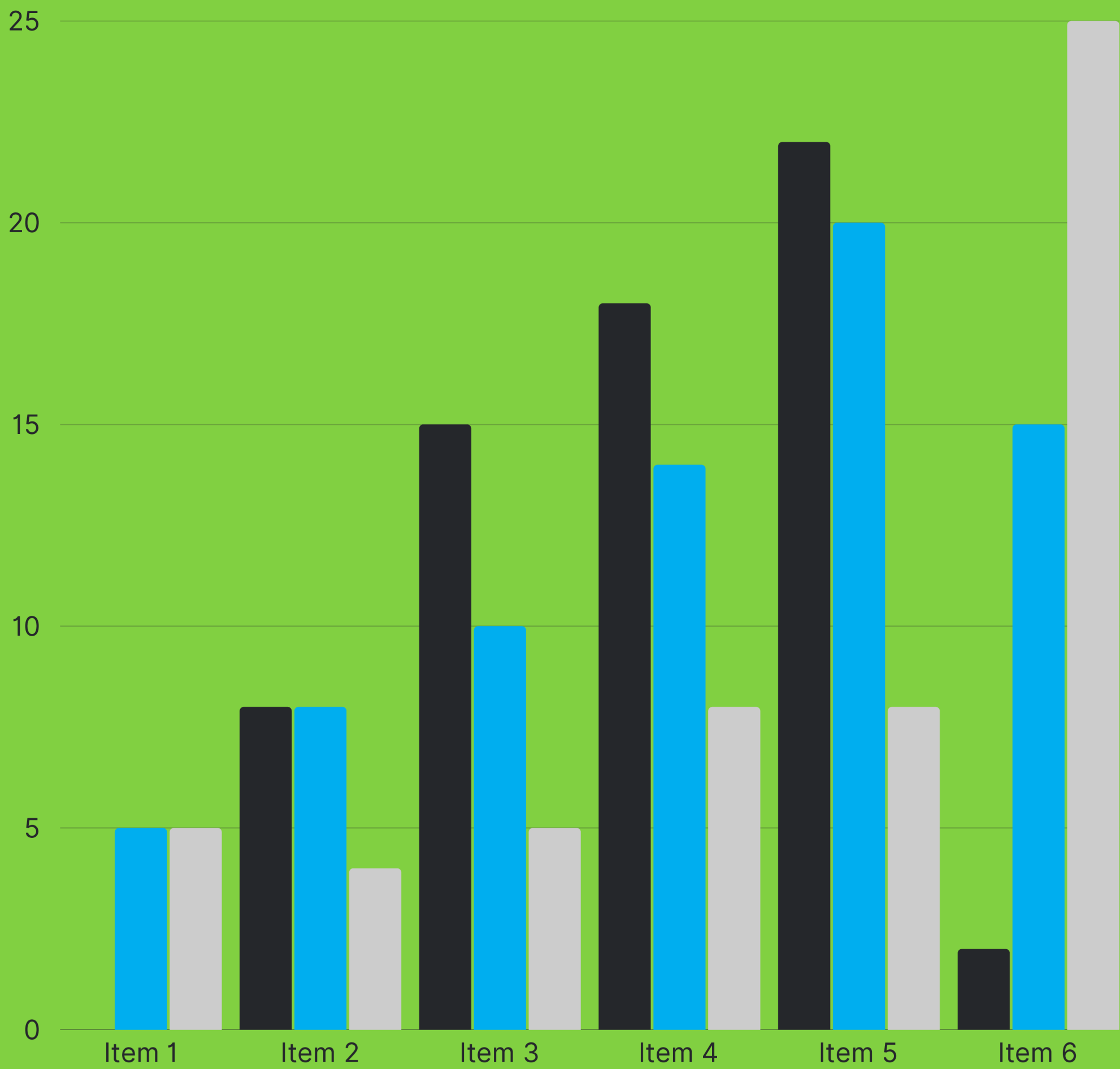


# Project Targets Overview

## Achievements and Goals

The bar chart illustrates key targets of the FOLUR Project in supporting smallholders.

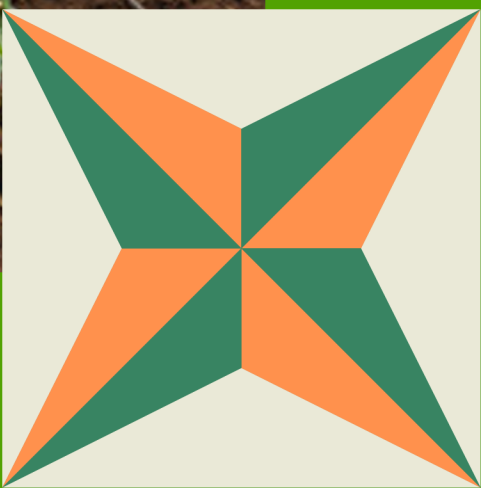
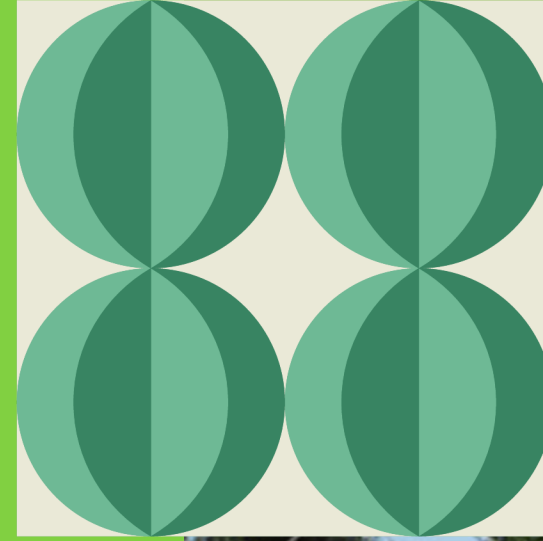
It highlights the project's ambitious aim to reach **13,000 households**, restore **20,000 hectares** of land, and benefit over **103,000 individuals**, with a focus on women's empowerment.





# Integrated Landscape Management

A holistic approach to sustainable agriculture







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# 13,000

## Smallholder Households

Beneficiaries of project support

This initiative aims to uplift **13,000 smallholder households** by providing resources, training, and access to markets, thereby enhancing their livelihoods and promoting sustainable practices.

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# 20,000

## Hectares Restored

Land rejuvenation efforts ongoing

The project targets to restore **20,000 hectares** of degraded land, which will increase biodiversity, improve soil health, and contribute to carbon sequestration in the region.

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# 103,000

## Total Beneficiaries

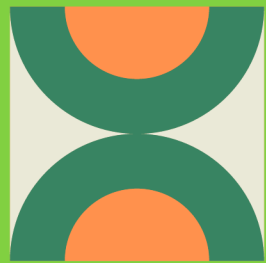
Focus on women empowerment

Overall, the initiative is set to benefit **103,000 individuals**, with a special emphasis on empowering **52% women**, ensuring equal opportunities in sustainable agricultural practices.



# Sustainable Palm Oil

Supporting National Policy Frameworks



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**\$13,000**

**Households**

Empowered smallholder farmers

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This initiative aims to support **13,000 smallholder households** transitioning to sustainable palm oil production, enhancing their livelihoods while promoting environmental sustainability.



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**\$20,000**

**Hectares**

Restored land area

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The project focuses on **20,000 hectares of restored land**, ensuring that degraded areas are rehabilitated, thus benefiting local ecosystems and communities alike.



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**\$103,000**

**Beneficiaries**

Community impact

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This initiative will positively impact **103,000 beneficiaries**, with a special focus on empowering women, thereby fostering inclusive growth and sustainable practices within the community.