



TREE AID Darwin Project: 24-022

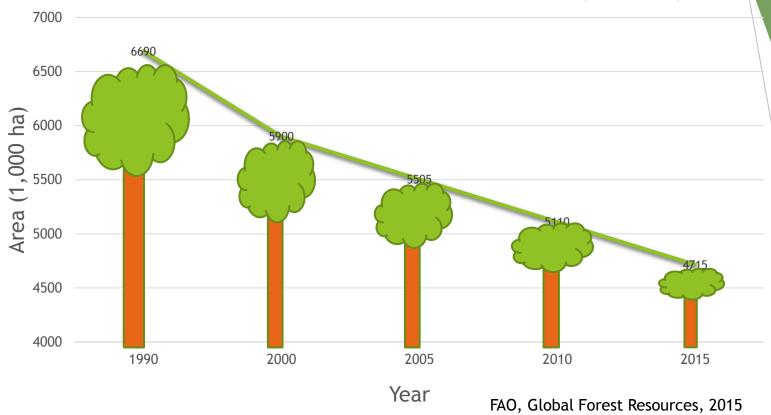
Strengthening Malian forest management to protect biodiversity and alleviate poverty





Context

Mali: Area of forests and wooded land 1990-2015 (1,000 ha)



Quartile	Total value of activities (\$/person/day)	Average cash income (\$/person/day)						
Lower	0.12	0.01						
Lower middle	0. 40	0.09						
Upper middle	0.72	0.18						
Upper	2.57	0.67						

TREE AID survey November, 2017



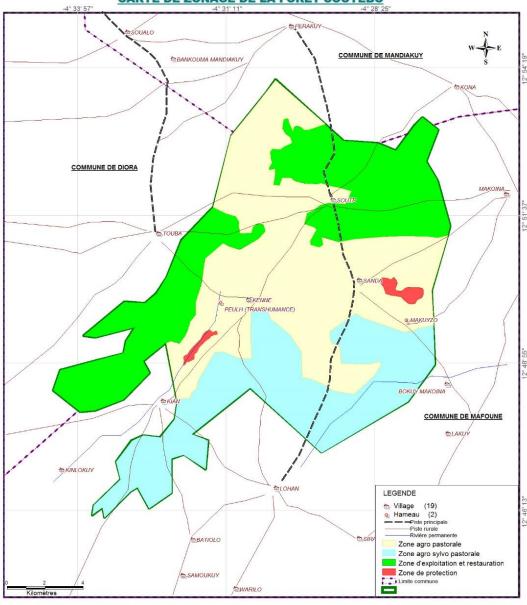
24-022: 'Strengthening Malian forest management to protect biodiversity and alleviate poverty'

- Outcome: Forest restoration and increased threatened, indigenous tree species diversity within 11,619 hectares of Malian forest, and increased targeted household incomes by 25%, through strengthening natural resource management and enterprise development.
 - Output 1: Communities are undertaking best-practice NRM activities by 2020.
 2672 hhs
 - Output 2: Strengthened capacities of stakeholders (municipal authorities, technical services, village communities) to manage the Duwa and Sutèbwo forests.
 - Output 3: Enhanced capacity of shea and honey enterprises (67% beneficiaries women)

600 hhs

TREE AID MAL

CARTE DE ZONAGE DE LA FORET SOUTEBO



Source: Interpretation d'image land Sat 2016





Forest Management Plans agreed in 2016 on previous project.

These identify land use in zones of forest. We will build on and implement these using existing structures.

LEGENDE

- b Village (19)
- A Hameau (2)
- ===Piste principale
 - Piste rurale
 - Rivière permanente
- Zone agro pastorale
 - Zone agro sylvo pastorale
 - Zone d'exploitation et restauration
- Zone de protection
- Limite commune





How we work...

- Partner: Sahel Eco
- Government
 - National Ministry for Water and Forests (focal point of the Convention on Biological Diversity in Mali)
 - Group for the Improvement and Management of the Environment
 - Community groups (Cooperatives, village extension officers)
- Utilising work by other agencies/programmes e.g. Great Green Wall



Some key initiation tasks

- Setting up and sharing of key project documents (Progress reporting, M&E plan, Monitoring sheets)
- Regional oversight visit: ensure ongoing support.
- Partner was able to start with their own funds: start quickly

➤ Set up a communications plan (something that is reported on for Darwin - so useful to have this in place) - ensure staff/other departments know what's expected (https://www.treeaid.org.uk/2018/strengthening-forest-

management-mali/)

Despite the best made plans ... things can happen...

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DE	A NAME (CODE	В	G	Н		J	K	L	M	N	0	Р	Q	R	S	T	U
	DJECT NAME/CODE	· · · · ·															
GR	EY CELLS PRE-FILL FROM LO																
		START HERE		YEAR 1	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	YEAR 2
OU.	TPUT 1	ACTIVITY 1.1	Comments	Planned											2		Planned
		Two community nurseries established with materials/supplies		Reforecast													Reforecast
		Deux pépinières communautaires établies avec des	communautaires sera mise en place et équipé en avril 2018	Completed											2		Completed
		ACTIVITY 1.2		Planned													Planned
		Trees raised and maintained in tree nurseries	la production des	Reforecast													Reforecast
		Plants produits et entretenus dans les pépinières	plants commencera en Avril 2018	Completed													Completed
		ACTIVITY 1.3		Planned					2	2							Planned
1		grazing	Au 31 décembre 2017, quatre (04) blocs de mise en défens ont été	Reforecast													Reforecast
2	différé	eré	identifiés, délimités et matérialisés pour une	Completed								2	2				Completed
3		ACTIVITY 1.4		Planned													Planned
			demarrage en juin	Reforecast													Reforecast
	Communities are undertaking best- practice NRM activities by 2020.		2018	Completed													Completed
5		ACTIVITY 1.5		Planned					10	15							Planned
, de	communautés mettent en place es activités de GRN conformes meilleures pratiques d'ici 2020.	species	sur une prévision de 25 ha pour la période, 39 ha ont été enrichis par	Reforecast													Reforecast
i du			la plantation de 3 000 plants composés	Completed					22	17							Completed
		ACTIVITY 4.6		Planned													Diannod

Challenges

- Staffing (TREE AID, Sahel Eco)
- Security
 - Project stoppage
 - ► Restriction on local government access
 - ► Restriction on moto travel
- Procurement of processing equipment locally

Key Achievements - what shows that the money is invested well?

- Monitoring and Evaluation:
 - Completing Rural Household Multi Indicator Survey RHoMIS (evidence-base)
 - 41 village extension officers (3 per village) recruited (support ongoing monitoring)
- Sustainability:
 - Forest Management Plans adopted at commune level
 - 2x forest dialogue groups set up
- Hitting targets:
 - ▶ 13,000 trees planted despite no nurseries in y1 and 172km of 182km planned firebreaks completed (Soutebwo only)
 - Nurseries established for y2 (+ scale up of training by community)
- Building business:
 - Promoting Non-Timber Forest Products (NTFPs) at National Environmental Forum

Lessons learned

- Importance of staff with local knowledge
- Importance of working with local authorities
- Being flexible and adaptable where possible focus on what you can do
- Importance of maintaining open dialogue with Darwin (issues, changes)
- Necessary support from wider team (UK, region)
- Start procurement processes early
- Invoicing important for a small org to ensure cash flow
- Communications (if Project Lead is only person receiving info, ask Darwin to include a UK person too).
- ► For next time: backup plan for how can activities be done remotely e.g. radio should project/gov staff not be able to get to the field



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