

### The Rufford Small Grants Foundation

### **Final Report**

Congratulations on the completion of your project that was supported by The Rufford Small Grants Foundation.

We ask all grant recipients to complete a Final Report Form that helps us to gauge the success of our grant giving. The Final Report must be sent in **word format** and not PDF format or any other format. We understand that projects often do not follow the predicted course but knowledge of your experiences is valuable to us and others who may be undertaking similar work. Please be as honest as you can in answering the questions – remember that negative experiences are just as valuable as positive ones if they help others to learn from them.

Please complete the form in English and be as clear and concise as you can. Please note that the information may be edited for clarity. We will ask for further information if required. If you have any other materials produced by the project, particularly a few relevant photographs, please send these to us separately.

Please submit your final report to jane@rufford.org.

Thank you for your help.

#### Josh Cole, Grants Director

Grant Recipient Details					
Your name	Karau Shomboro Dauda				
Project title	Tree selection and Nursery programme for buffer zone support in Yankari Game Reserve, Bauchi Nigeria				
RSG reference	9222-1				
Reporting period	18 Months (Jan 2011 – June 2012)				
Amount of grant	£5860				
Your email address	shawmbee@yahoo.com				
Date of this report	27 <sup>th</sup> March 2012				



# **1.** Please indicate the level of achievement of the project's original objectives and include any relevant comments on factors affecting this.

Objective	Not	Partially	Fully	Comments		
	achieved	achieved	achieved			
Villagers around Yankari						
Game Reserve will						
understand the need to						
conserve the indigenous						
trees species in Yankari Game						
Reserve.						
			1			
The villagers will also be able						
to raise seedlings of desired						
trees in nurseries for planting						
seeds of selected plants will	$\checkmark$			The seedlings are to be		
be planted within and close to				transplanted at the peak of		
farmlands in the buffer zones				the rainy season between		
of Yankari				June and July 2012		
There will be less pressure on		$\checkmark$		This is a long time project. It		
the trees of Yankari Game				must continue in order to		
reserve due to abundance of				really reduce the pressure.		
preferred trees around the						
buffer zones.						

# 2. Please explain any unforeseen difficulties that arose during the project and how these were tackled (if relevant).

The major challenge I faced was at the beginning of the project trying to organise a workshop at a central location for the different villages which are far apart. We were able to tackle this problem by organising small trainings for each of the village individually. Secondly, we wanted to raise only indigenous plants but were forced to plant fruiting trees to motivate the villagers and the nursery attendants. And lastly, I had to personally provide a little stipend to encourage the nursery attendants.

#### 3. Briefly describe the three most important outcomes of your project.

- a. We were able to determine the indigenous trees species that were most used by the villagers around the game reserve.
- b. We successfully established eight nurseries in villages around Yankari Game Reserve.
- c. Villagers around Yankari Game Reserve now have awareness on the need to preserve the natural resources (trees) in their communities

# 4. Briefly describe the involvement of local communities and how they have benefitted from the project (if relevant).

5.

This project involved quite a number of members of the community. In each community at least one person volunteers to take charge of the nurseries and we paid stipends to motivate them.



#### 5. Are there any plans to continue this work?

Definitely yes,

#### 6. How do you plan to share the results of your work with others?

I hope to publish an article on the tree preference by local communities around Yankari Game Reserve.

## 7. Timescale: Over what period was the RSG used? How does this compare to the anticipated or actual length of the project?

The project was planned for 18 months and it is 90% completed.

8. Budget: Please provide a breakdown of budgeted versus actual expenditure and the reasons for any differences. All figures should be in £ sterling, indicating the local exchange rate used.

Item	Budgeted	Actual	Difference	Comments
	Amount	Amount		
Camera	234	242	-8	
Acer Aspire TimelineX 4820TG Laptop	574.5	562.5	12	
"AA Batteries for Camera and personal GPS Unit	42.5	30	12.5	
Transportation	638.	534	104	
Cow dung, 10 trucks@ £42.55 per truck	425.5	425.5		
Top Soil, (10 trucks @ £36.17 per truck)	361.7	361.7		
Sharp Sand, 10 trucks @ £34.04per truck	340.4	340.04		
Barbed wires 360 yards @ £2.36 per yard	851.1	955	-103.9	
Polyethylene Bags 10,000 bags@ £0.043 per bag	425.5	390	35.5	
Accomodation Subsidy	663.8	600	63.8	
Subsistence for 4 persons @ £ 100 per month for	1174.5	1174.5		
12 months				
Communication	127.7	130	-2.3	
TOTAL	5860	5745.24	114.76	

#### 9. Looking ahead, what do you feel are the important next steps?

I feel more training and participations in conservation awareness should be carried out in the villages around the reserve.

# **10.** Did you use the RSGF logo in any materials produced in relation to this project? Did the RSGF receive any publicity during the course of your work?

No

#### 11. Any other comments?

I want to use to medium to express my gratitude to the RSGF for giving me the opportunity and privilege to contribute my quota in the overall aim of the conservation of global biodiversity.