Nignia/



www.newforestsproject.org 731 Eighth Street, SE Washington, DC 20003 USA Tel 202.547.3800 Fax 202.546.4784

World Seed Program Follow-up Questionnaire

Please answer the following questionnaire and send it back to the New Forests Project in the self-stamped envelope we are providing. If you should need more space to answer your questions please use the back of the page and write down the number of the question you are answering. Your input will help us improve our program and allow us to continue to support reforestation efforts around the World!

1) Name IRPONKE NKANTA
2) Organization Name TROPICAL RESEARCH & CONSERVATION GOV.
3) Postal and/or electronic address e/s Zoocogy BEPT, UNIVERSITY OF UTO, P. M. B. 1017, UTO, AKWA 180M
4) Country NIGERIA e-Mal e-tropica (research eyahor. com
5) What type of organization do you work with? (mark with a cross) V Non-governmental organization Governmental organization Cooperative Missionary Group Private enterprise Individual Other (please specify)
6) How long is it since you received the seeds we sent you? (mark with a cross): 6 to 12 months1 to 2 years More than 2 years Don't remember
7) What kind (s) of project (s) were the seeds used for? (mark with a cross, one or more) Research Recreation Other (please specify) Cover for annual feeds
8) Physical characteristics of the tree planting project site. Height 700 meters above sea level Annual rainfall 3000 millimeters Average temperature 270 degrees centigrade
9) Mark with a cross the name(s) of the species you have received Acacia nilotica (Espino Egipcio)Cassia siamea (Cassia Amarilla)
Cajanus cajan (Gandul)
Prosopis juliflora (Robinia Negra) Albizia lebbeck (Nuez India)
Gliricidia sepium (Madre de Cacao) Dalbergia sissoo (Yette)
Acacia auriculiformis
Acacia tortillis (Espino Sombrillo) Gleditsia tricanthos (Falsacacia Dulce)

Robinia pseudoacacia (Falsacacia Negra)	_Sesbania sesban (Sesban, Suriminta)
Otra(s). Cuál(es)?	No sabe/No recuerda
10) Where did you store your seeds? (mark with a	cross)
10) Where did you store your seeds? (mark with a coo	At room temperature
Other (please describe)	
11) Where did you sow your seeds? (mark with a call	ross) Other (please describe)
12) What is your opinion regarding the quality of Excellent Very good Good Back	f the seeds we have sent you? (mark with a cross) d Very bad
13) How successful were you in establishing tree Very successful Successful	es from the seeds we sent you? (mark with a cross) Somewhat successful Unsuccessful
14) If you weren't as successful as you were exp	ecting, which do you think were the most important reasons?
✓ Very successful Successful S	of the forestry project for which the seeds were used? Somewhat successful
17) a) Did you receive a document with a list of A	Afgroforestry Organizations for your region?
If you answered yes, how useful did you	find it?
Very useful Useful	
b) Dis you receive a document with an Agrofo	
Yes No	
If you answered yes, how useful did you i	
Very usefulUseful	Not useful
18), Are you planning to order more seeds from u	s in the figure?
YesMaybeNo	s in the luttic:
19) Have you told other coworkers about our seed	d program?
∠YesMaybeNo	
20) What other kind of support will you be needing the support will you be needed in the support of the support will you be needed in the support of the support of the support will you be needed in the support of	ng for your reforestation efforts?
21) Do you have any other remarks of comments	
us?	(please use other side of page)

I Started knowing New Poresto Project many years ago through my brother. Initially the seeds were different to ranse, but with time they could germinate and spread on our compound. The plants trees have been very useful for Soil Conservation, Soil fetthity, wind break, feed for hivestocks etc! These has taken place before existence of my organisation, Tropped Research & Consenations Centre. The continuity and management of the Project, planting of more sent Lees, commonly Education is now under Topial Keseach & Conservation Centre. Ley conserve our environmental habita resources as we have good collaboration with New Firest Project.

Then you present when the presents

Robinia pseudoacacia (Falsac	cacia Negra) Sesbani	ia sesban (Sesban, Suriminta)
Otra(s). Cuál(es)?		No sabe/No recuerda
10) Where did you store your seed	ls? (mark with a cross)	
In a refrigerated place Other (please describe)	X In a cool place	At room temperature
11) Where did you sow your seed: X Nursery Direct seeding i		ease describe)
12) What is your opinion regardin Excellent Very good _X	g the quality of the seed Good Bad V	s we have sent you? (mark with a cross) Very bad
13) How successful were you in extension with the successful were your with the successful	stablishing trees from the Successful	e seeds we sent you? (mark with a cross) Somewhat successful Unsuccessful
14) If you weren't as successful as	you were expecting, wh	nich do you think were the most important reasons?
15) How would you describe the o	overall success of the force in the somewhat	estry project for which the seeds were used? successful Unsuccessful
16) Did you receive advectional an		TO 11 1 0 1 1 1 10
How was fall reas it? Warman Co	aterial? Yes No_X	. If you did, of what kind?
How useful was it? Very usefu Other comments	I Useful No	t very useful Inappropriate
Other comments		
	, , , , , , , , , , , , , , , , , , ,	
17) a) Did you receive a document	with a list of Afgrofore	stry Organizations for your region?
YesX	No	y our region.
If you answered yes, how u	seful did you find it?	
	Useful Not usefu	
b) Did you receive a document	with an Agroforestry Ne	t for your country?
YesX_:	No	•
If you answered yes, how u	seful did you find it?	
Very usefulU	Useful Not usefu	ıl
18) Are you planning to order mor-	e seeds from us in the fu	iture?
✓ Yes Maybe	No	
19) Have you told other coworkers	about our seed program	?
✓ Yes Maybe	No	
20) What other kind of support wil Gardening Implime	I you be needing for you	r reforestation efforts? Lating activities.
	,	' (
21) Do you have any other remarks us?YES.	or comments that you v	
40:		(please use other side of page)

221. KEMARKS:

First, I congratulate you for this Vital Program in our present time - which contributes to "Making the Earth green".
My comments are that;

In your program, include as much fast growing or short term species as you can, as these will help to some extent-resolute problem of feulwood shortage in different communities, Since synthetic oils (fiels) are expensive likewise is the Electricity. as the result forests are threatened as they remain as an alternative- energy source.

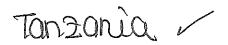
-In progression of your Program, I suggest that you review the quantities of Seeds packages you dispatch to your partners, such that they can reflect the importance of the referestation Campaigns, I mean you have to consider to increase the Size of the seeds packages.

reforestation Compaigns, I mean you have to consider to increase the Size of the seeds' packages.

- Finally whenever and wherever possible, supply periodically your Partners with Solucational materials (documents) to enhance their reforestation activities by adding some technique to them:

QUESTIENS:

- Are you having your Local Agents Worldwide?
- Aren't there my plans to introduce them so as to dece tralize your services hence maximize your support?





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1) Name NEDAVIA C. MATEKERE
2) Organization Name MWANANCHI STRATEGIC GROUP (MSG)
3) Postal and/or electronic address P. O. Box 1025 MUSOMA - MARA
e-Mail: mwananchi_strategicgroup Qyahoo.com
4) Country ANZANIA
5) What type of organization do you work with? (mark with a cross) Non-governmental organization Governmental organization Cooperative Missionary Group Private enterprise Individual Other (please specify) Youth SELF HELP GROUP
6) How long is it since you received the seeds we sent you? (mark with a cross): X 6 to 12 months1 to 2 years More than 2 years Don't remember
7) What kind (s) of project (s) were the seeds used for? (mark with a cross, one or more) Research Soil conservation Recreation Other (please specify)
8) Physical characteristics of the tree planting project site. Height 1126 meters above sea level Annual rainfall 58.26 millimeters Average temperature 22.96 degrees centigrade
9) Mark with a cross the name(s) of the species you have received