





















The Vetiver supply process involved all members of the community who collected viable and strong plant material from various sources





In the Mangaiky Village of the "Andre" community, HYDROMULCH trained the community members where over 430,000 plants have been propagated to date



The Antahova family in the Mangarivotra Village proudly displayed their Vetiver nursery where they reached their target of 110,000 plants.



Maria Agnes's family from the Mandromdromotra village propagated in excess of 120,000 Vetiver plants.



Farmer Auguste built a large solid house with the income generated from the propagation of Vetiver at his nursery.





The Cascades nursery in the Manantantely area was the only professional nursery initially contracted to produce Vetiver plants for the project. An initial order of 210,000 had been successfully propagated.







Nursery	Name of Source	Location	No. Vetiver Plants Supplied
P1	Garry I	Beloto	220,000
P2/P3	André/Auguste	Mangaiky	860,000
P4/P5	Marie-Agnès/ Antahova	Mandromo- Andromotra	260,000
P6/P7	School/Jean Marie	Morafeno/ Montifeno	55,000
P8/P9	Arthur/Marie Mariette	Ampasy/Ambaniala	290,000
P10/P11	Claudia/Cascade	Andrakaraka-Manantantely	240,000
P12/P13	Hydromulch/Guillaume	Beloto/Andramaka	79,000
P14/P15	Razafy/Jonesy	Analabendra	410,000
P16/P17	Garry II/Bari	Andranara/Belavenoka	210,000
P18/P19	TomTom/Masy Flomene	Manambaro/Befeno	440,000
P20/P21	Nesta/ Damy Pero	Befeno	40,000
P22/P23	Rasoa/Damy	Befeno	50,000
P24/P25	Damy/ Pelakoa	Befeno	60,000
P26/P27	Mbola/Nestor	Manambaro	70,000
P28/P29	Zafy/ Havoa	Befeno	35,000
P30/P31	Pelavao/ Berton	Befeno	50,000
P32	Dede	Manantantely	62,000
	TOTAL		3,080,000

These communities have been well trained in propagation techniques and micro- financial management. They are now more than capable of being able to continue with the propagation of other vegetative species.

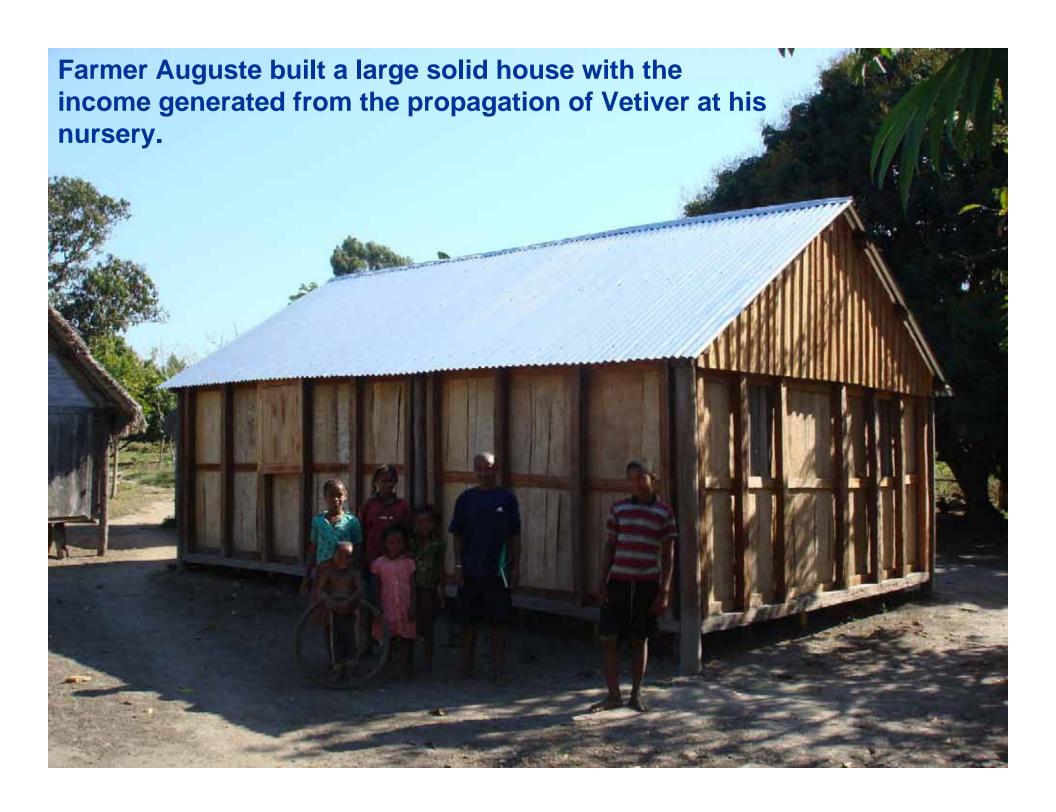


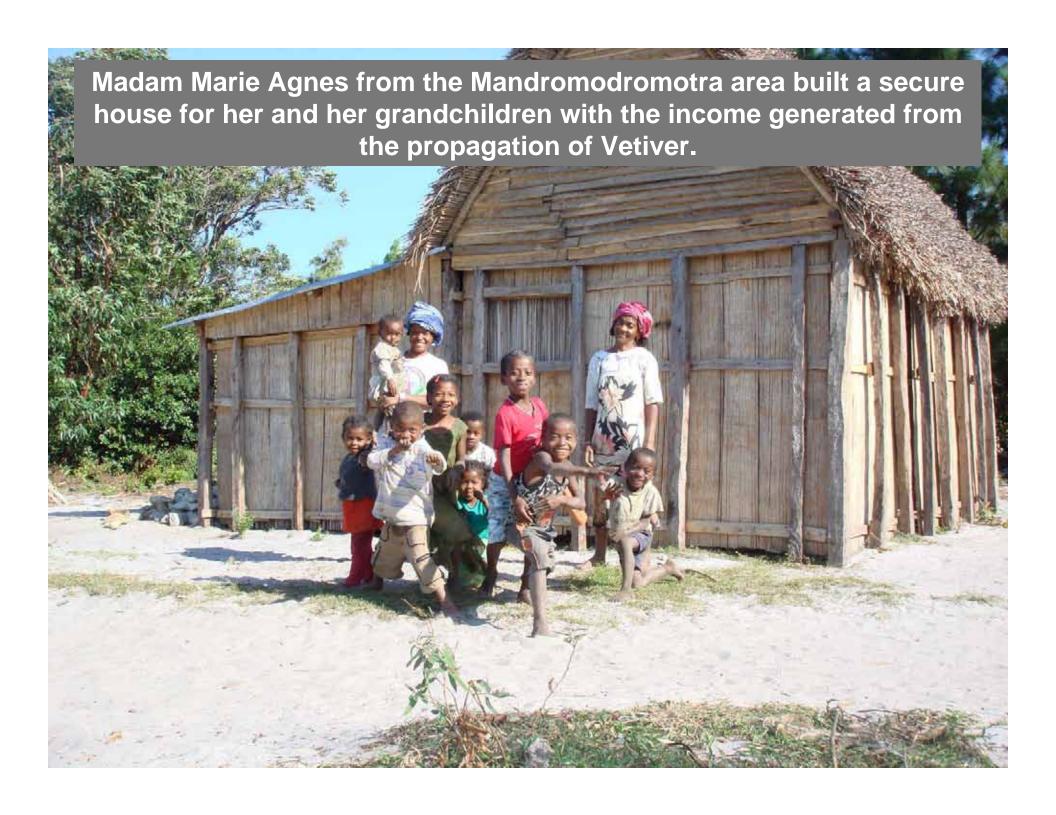




 This community based "Vetiver propagation program" has generated approximately (US \$ 250,000.00) collectively to the respective communities within the construction period.

• It is most interesting to experience the positive outcome that has been generated by the community program where some farmers have benefited from the financial returns on their efforts and invested their returns in buildings and cattle.





Andre David Mahalogny from the Mangaiky district purchased 6 Zebu cattle with the proceeds from his Vetiver nursery.



HYDROMULCH had in addition to its community participation, employed 52 people from the local community who have, over the past 30 months been working on the project and have been trained in various skills ranging from seed collection, planting techniques for Vetiver on contours, maintenance of vegetation, placing barrier netting, soil preparation and hydroseeding.

