



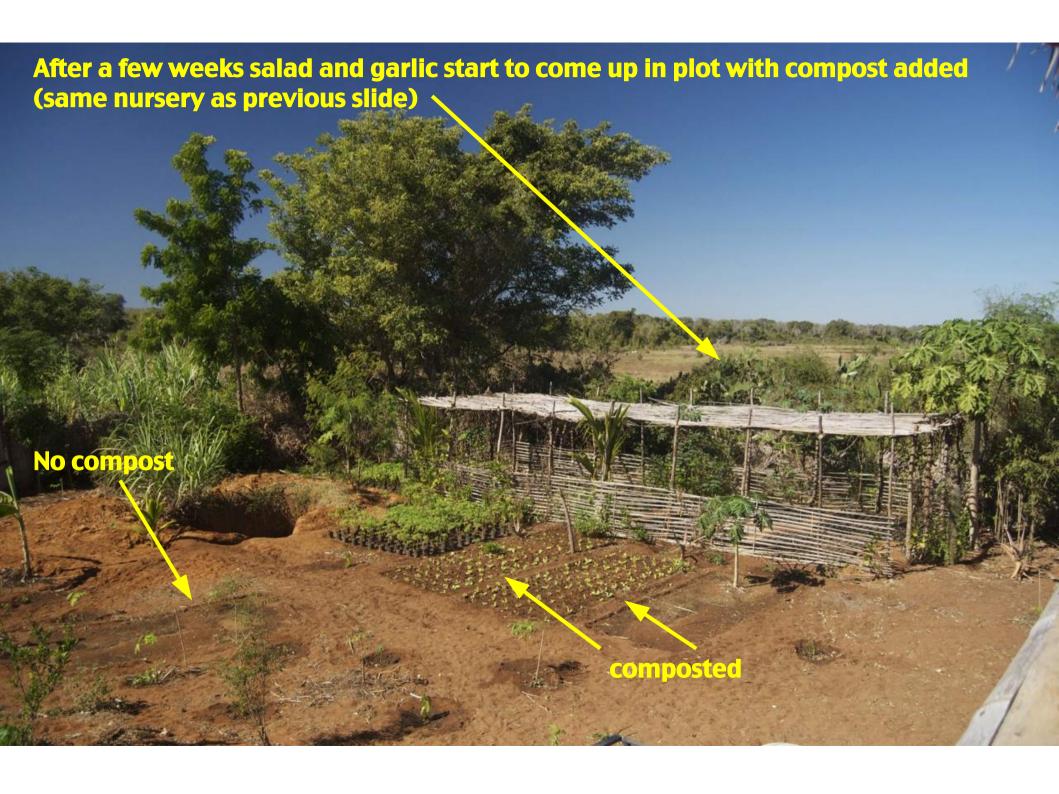
Cover crops' have been planted to revitalize the soil, extensive vegetable gardens with carrot, parsley, radish, three species of salad and another three of cooking 'greens' are well established. 13,000 nursery pots have been stocked with new seeds of about 50 species of trees, another 4,000 trees have been directly seeded into the soil and will be able to be transplanted in the future.

At this point this garden is a nursery site for about 100 specie of plants that can be cultivated through out the SW of Madagascar, but much more research is needed to scale up the model with more community members and this is matter of careful and strategic approach.

Besides food producing plants there are several valuable cosmetic, medicinal and other useful plants that can be cultivated here.

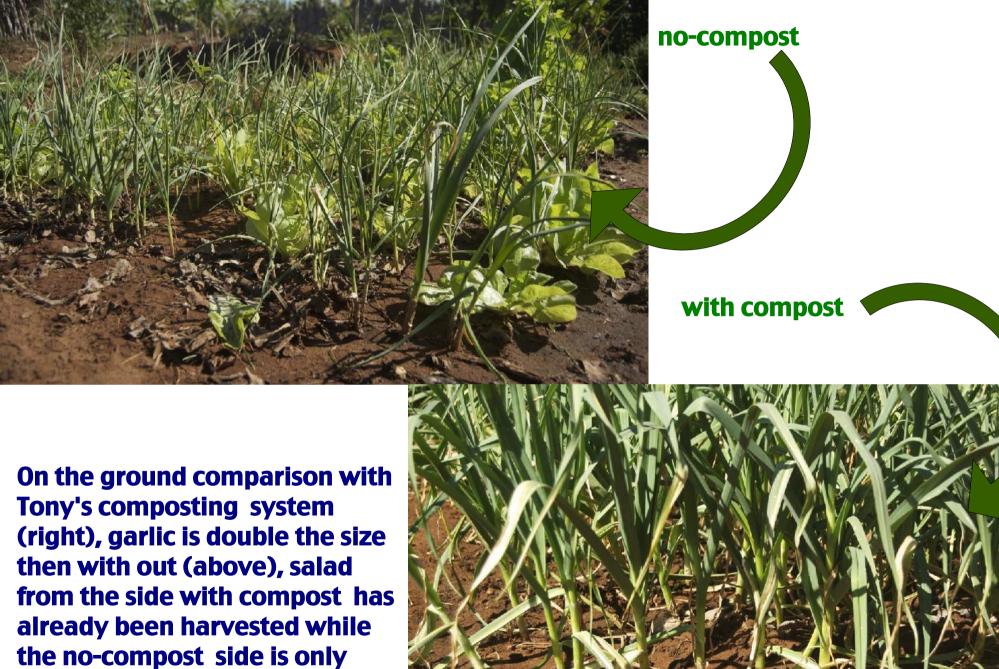
Currently we are negotiating for a larger terrain to expand the model on and set up more hubs adapted to the local agricultural practices around the village. This is a very step-by-step process, much progress has been made recently, including Ho Avy being named technical partner for reforestation, with 500 hectares of forest for the project zoned into a new local community land management transfer contract for 8,500 hectares in Ranobe. Thus, this increases our chances to expand this model in Ranobe and meet our goals to reach a whole community as tool for conservation in a very step wise way.











about half grown





Vola & co. Expand their seed collection in Toliara where fruit trees like orange, avocado, java plum and other 'agroforesty' species like neem and acacia are prevalent and easy to collect (even by children). These species are not available in Ranobe, previously were not planted there until recently as a result of our seed collection project sponsored by NatureFund.



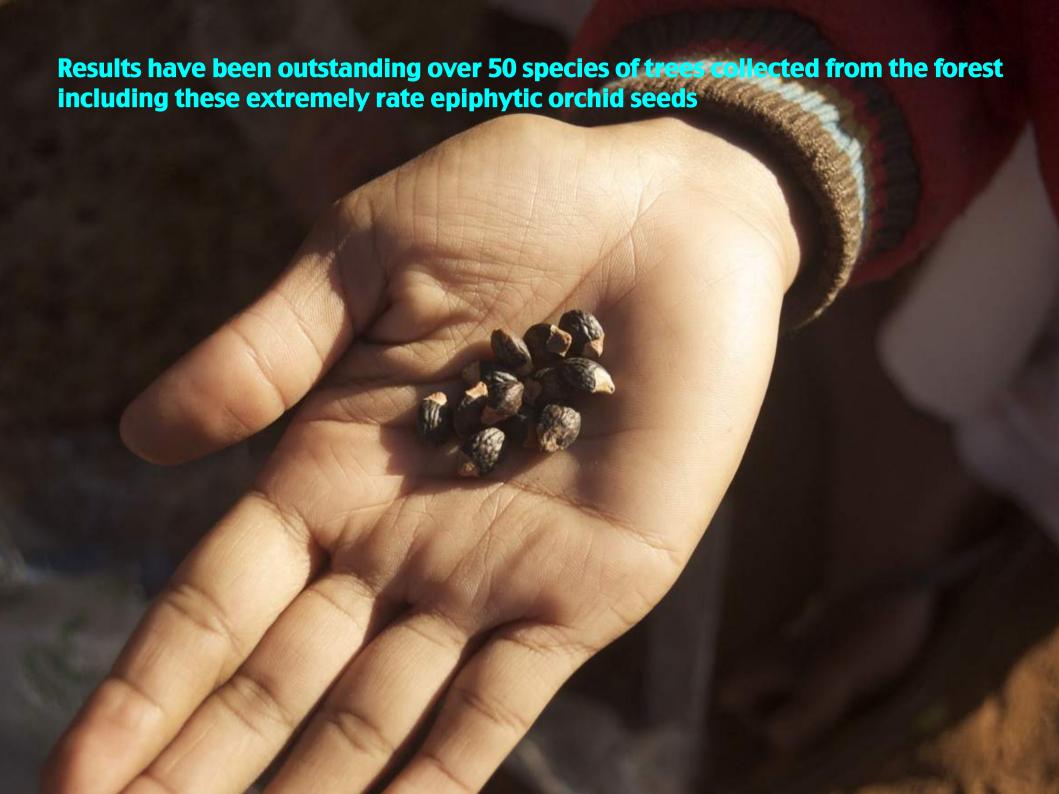


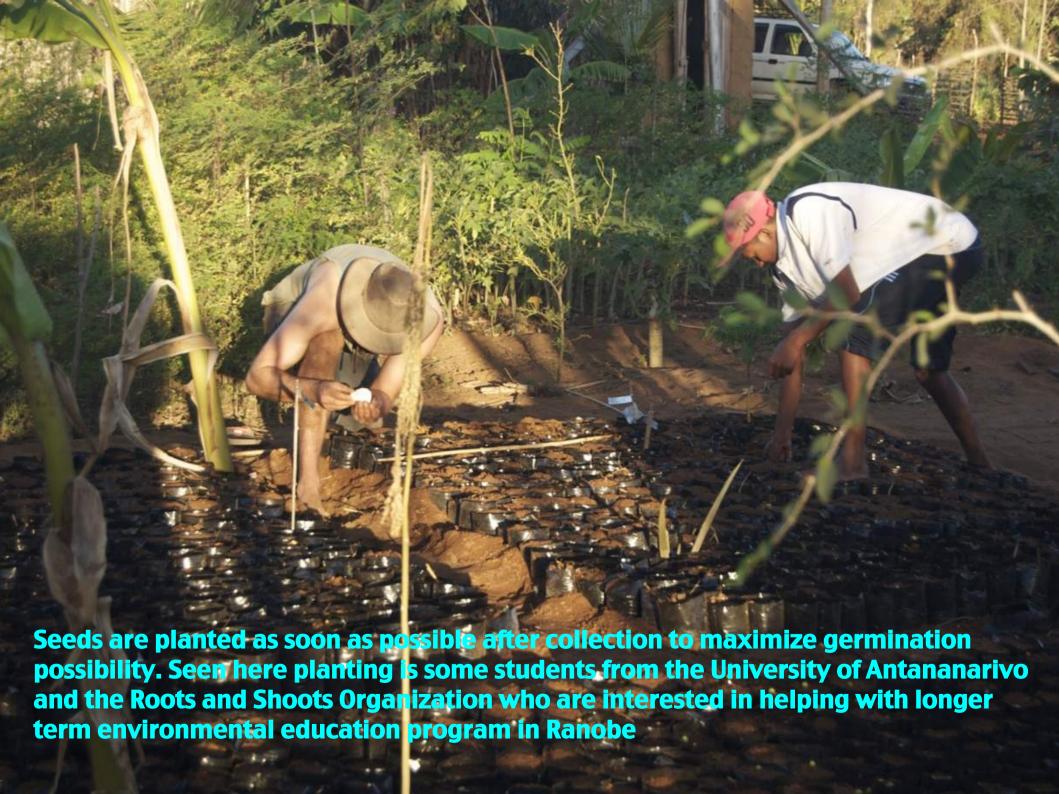














Another look at our replenished nurseries, around 4000 seedlings is in this image, and we have four more nurseries with similar capacity. Only two men are needed to manage this many trees, indicating that if it is possible to scale up this model many tens of thousands of trees could be cultivated by just a handful of people

