

VI AGROFORESTRY 2016



4 767 093

long-term trees were planted in the Lake Victoria Basin.

2 562 867

metres of fast-growing trees and shrubs were planted in rows on the farmers' land.



72 723

farmers participated in training relating to the effects of climate change.



41 758

households participated in training covering the importance of growing a variety of crops and how to get enough nutrition through the diet.

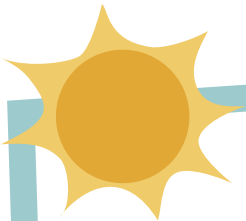
126 729

families and 6 199 farmers' groups applied Vi Agroforestry's methods.



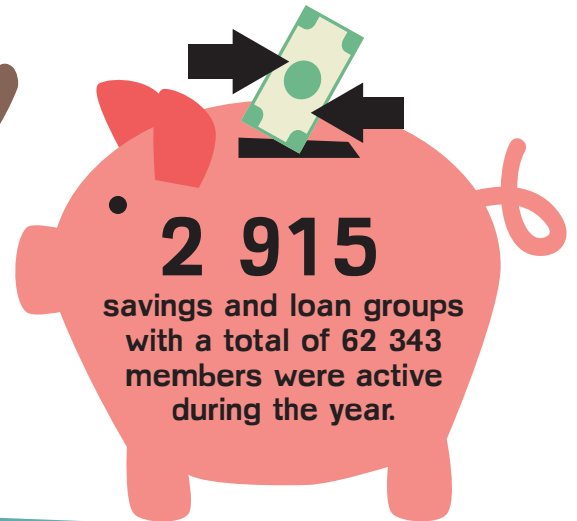
302

farmers' organisations were provided with training on HIV and Aids issues and how to help infected and affected members.



26 645

households used alternative energy sources such as biogas, solar cells and briquettes.



2 915

savings and loan groups with a total of 62 343 members were active during the year.



31 711

farmers used methods that counteract soil erosion.

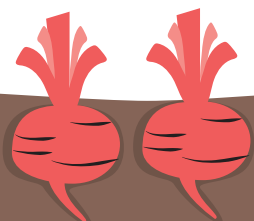
404

farmers' groups received training on the rights-based approach to development.



20 853

households had a system for water collection, which mitigates the effects of drought.



306 kitchen gardens were established in schools.

