

YAFRICAWINNER 2014

Founding Partn







Pro-Sofala Verde (PSV) has established a co-operative that generates income and jobs for rural Mozambicans through the sustainable production of high grade honey and reforestation. Honey will be sold in one-portion packages at affordable prices.



Pro-Sofala Verde, Mozambique

BUSINESS MODEL

The enterprise provides an innovative value chain of eco-friendly high grade honey production. Currently only low grade honey is available to most Mozambicans. Advanced bee-keepers receive training to mentor families in hive and bee maintenance and to ensure hygienic cropping. Hives produced locally from sustainable forestry off-cuts are distributed to the families.

PSV pays above market rates for community honey, which will be processed, packaged and sold at a higher retail price.

ENTERPRISE FAST FACTS

Location	Cheringoma
Year founded	2013
Sector	Biodiversity/Natural resource
	management
Product/Service	High quality honey

Contact

Mrs. Celesta von Chamier

PSV@Life4Sofala.org

www.sofalaverde.org

Social impacts:

- Providing low-income families with access to high grade honey, previously unavailable.
- Empowering rural communities by giving them ownership over assets and a sustainable future.
- Ensuring that Mutondo families have increased wealth, improving health and education opportunities.

Environmental impacts:

- Contributing to biodiversity conservation and raising awareness about the value of natural resource management.
- Educating communities about fire prevention, and the value of forest resources, thereby reducing detrimental practices
- Helping to preserve world-renowned natural heritage, specifically endangered bird and wildlife habitats.

Economic impacts:

- Stimulating the local economy by providing 30 families with income from sustainably-produced honey.
- Providing direct and indirect jobs throughout the entire value chain from hive construction, through distribution and the sale of high grade honey.

We are producing a high-grade product with the poor, for the poor, passing on the skills and knowledge gained in commercial industry in a language our community understands.

Scaling up activities:

- Scale up honey production from 600 to 2,900 kg.
- Reinvest funds from honey sales to provide more top bar hives and training.
- Train and employ two experienced beekeepers as mentors to oversee hive and bee population maintenance and to ensure hygienic cropping.
- Reduce packaging costs and identify affordable biodegradable alternatives.
- Establish a retail network to sell honey packages.





We provide Mozambicans of lower-income brackets access to a nutritionally valuable product they currently cannot afford.



Partnership

- Pro-Sofala Verde (PSV) is a non-profit organisation that raises and receives monies to fund the honey-making co-operative. It is contributing 33 % towards building a new processing plant.
- ◆ Life4Sofala (L4S) Foundation is a non-profit organisation that provides ongoing expertise to PSV as well as the start-up funding that helped to launch the honey-making project.
- ◆ TCT Dalmann is a commercial hard-wood furniture manufacturer and business partner. It has invested 65 % into the construction of the new honey processing plant, which it will manage for PSV.
- Associação Pitshwa Mutondo is an association which represents the Mutondo community involved in the honey co-operative.



The 2014 SEED Awards in Malawi, Mozambique, Namibia are supported by the Government of Flanders, which is active in Southern Africa

About the SEED Initiative

The SEED Initiative identifies and supports promising small scale social and environmental entrepreneurs around the globe, entrepreneurs who while working towards a greener economy also tackle poverty, marginalisation and social exclusion. SEED provides these entrepreneurs with know-how and networks, taking the lessons learnt at local level up to decision-makers to promote evidence-based policy making. For more information please write to info@seedinit.org or visit:

www.seedinit.org

SEED Partners



































