

# Reel Gardening South Africa

Rather teach a man to fish than give a man a fish

## **Project description**

Reel Gardening is a simple, cost effective and convenient means of growing vegetables, herbs, and flowers from seed. Reel Gardening enables and empowers communities to implement their own sustainable food projects throughout South Africa through a user-friendly and educational medium which can contribute to alleviating food shortages and promote self-sustaining communities.



#### **Business model**

Claire Reid Reel Gardening (Pty) Ltd is a start-up business specialising in hand-made vegetable seed strip products created and patented by Claire Reid, the company founder. These products include 10 vegetables; 10 herbs; and 3 companion planting flowers.

Reel Gardening is an environmentally-friendly organic product which has been taken up positively by consumers from diverse walks of life. Reel Gardening markets its products in a three tier approach: Retail, Social development initiatives and Corporate gifting.



## Scaling up activities in 2011

- Implement 5000 community gardens and establish a retail base of 150 retail outlets.
- Export product to Zimbabwe, Congo, Nigeria, Kenya, Tanzania, Australia and UK.
- Increase employment and hire previously unemployed mothers.
- Increase brand awareness through marketing efforts in South Africa and beyond.

## Immediate needs

- Introduction to Corporate Social Investment networks.
- Assistance with funding to expand production.
- Exploring export opportunities and the strong interest from UK, Zimbabwe and Tanzania.
- Increasing brand awareness in South Africa and beyond.



# **Partnership**

- Label Pak helps with research and development and product expansion with regard to printing process.
- Anglo Zimile provides loans as well as mentoring and guidance in the business start-up process.



## Social, environmental and economic impacts

Social impact: Community gardens are a vital element in the development of rural communities. Reel Gardening implements its gardens with a focus on skills transfer and sustainable development. The initiative has 9 full-time employees from the community - previously unemployed mothers with children.

**Environmental impact:** Reel Gardening saves up to 80% water. Uses organic fertiliser (worm castings). The paper and ink are biodegradable. The manufacturing process does not use any electricity. Reel Gardening aids in the reduction of leaching and soil erosion.

**Economic impact:** Reel Gardening growers can benefit from the selling of the produce. Reel Gardening itself is also looking to implement a programme to enable the individuals in the rural area to buy reel gardening directly at a much reduced price and then to sell it on within the community thus providing the vendor with a profit while assisting in local food security.

## **Contact**

## **Claire Catherine Reid**

Email: claire@reelgardening.co.za

## **SEED Partners**

SEED is hosted by the United Nations Environment Programme (UNEP). Other current partners are the United Nations Development Programme (UNDP); IUCN (International Union for Conservation of Nature); and the governments of Germany, India, the Netherlands, Norway, South Africa, Spain, the United Kingdom and the United States of America.







## **About the SEED Initiative**

The SEED Initiative identifies and supports promising small scale social and environmental entrepreneurs around the globe, entrepreneurs that while working towards a greener economy also tackle poverty, marginalisation and social exclusion.

SEED provides these social entrepreneurs with know how and networks, taking the lessons learnt at local level up to decision-makers to promote evidence-based policy making.

More information: www.seedinit.org

## **SEED Secretariat**

info@seedinit.org