

## **Technologies and Practices for Small Agricultural Producers published by FAO in their TECA website :**

Case studies/practices of Grassroots Innovators by SEVA are given below:

1. Green manuring in sugarcane production for soil improvement and water efficiency

<http://www.fao.org/teca/en/technologies/8768>

2. Innovations for raising Malabar Neem (Melia dubia) in Tamil Nadu, India

<http://www.fao.org/teca/en/technologies/8767>

3. Innovations developed in Drumstick horseradish tree (Moringa oleifera) propagation

<http://www.fao.org/teca/en/technologies/8766>

4. Traditional feeding of cattle with intercropped forage sorghum

<http://www.fao.org/teca/en/technologies/8764>

5. Herbal masala bolus for digestive problems for animals

<http://www.fao.org/teca/en/technologies/10062>

6. "Herbal preparations for control of foot and mouth disease in cattle"

<https://teca.apps.fao.org/teca/en/technologies/10064>

7. Reducing cost of cultivation for Cardamom through cultural practices

<http://www.fao.org/teca/en/technologies/10060>

8. Biological control of cardamom Root Grub (Basilepta fulvicorne)

<https://teca.apps.fao.org/teca/en/technologies/10053>

9. "Reducing input costs for Paddy, Sugarcane, Groundnut, Turmeric and Banana by using herbal pesticides"

<https://teca.apps.fao.org/teca/en/technologies/10065>

10. Korangadu Pasture land promotion of fodder species in dryland

<https://teca.apps.fao.org/teca/en/technologies/10063>

11. Intensive stall-fed system for rearing goats

<https://teca.apps.fao.org/teca/en/technologies/8770>

12. A study on the comparative efficacy of herbal and chemical de-wormers

<https://teca.apps.fao.org/teca/en/technologies/7689>