# **General Cattle Health Management**

# Environmental changes can cause stress, reduced productivity and increased vulnerability to diseases and pests.

- Monitor health of your animals and immediately report any disease cases to your livestock extension officers.
- Clean shelters regularly.
- Record keeping as part of good farm management practices

## Waste Management

- \* To reduce the impact of animal waste in the environment, greenhouse gas emission and public health:
  - Encourage rotational pasture grazing to allow recovery of pasture and control of worms.
  - Fence water ways.
  - Composting animal manure for use as organic fertilizers in gardens, pastures and fodder plants.
  - Integrate cattle and plantation cash crop for value adding and utilizing animal wastes as fertilizers.



#### For More Information:

Contact your local animal health extension officer or the Secretariat of the Pacific Community – LRD helpdesk: Irdhelpdesk@spc.int Produced by the Animal Health and Production Team, Land Resources Division, Secretariat of the Pacific Community in collaboration with the German Agency for International Cooperation (GIZ) Coping with Climate Change in the Pacific Island Region Project (CCCPIR) Illustrations by John Bryan Mausio

### SPC-AHP CC FACT SHEET NO:03

# CLIMATE CHANGE ADAPTATION FOR SMALLHOLDER CATTLE FARMING IN THE PACIFIC



Climate change affecting **cattle** production in the Pacific is a reality. Let us be prepared.

#### **CLIMATE CHANGE IMPACTS:**

