

## VI. AGRICULTURE

### A. Reducing emissions from enteric fermentation in animals

#### *Regulations and guidelines*

- ▶ regulations to reduce and/or limit livestock numbers ¶

#### *Economic instruments and incentives*

- ▶ financial incentives (for example, subsidies or subsidy removal) to reduce and/or limit livestock numbers ¶

#### *Information, education and training*

- ▶ education to improve the efficiency of animal product production ¶
- ▶ education on improved animal feeding practices ¶

#### *Research, development and demonstration*

- ▶ research into animal digestive processes and improved animal feeding practices ¶

### B. Reducing emissions from animal wastes in agriculture

#### *Regulations and guidelines*

- ▶ regulations to reduce and/or limit livestock numbers ¶
- ▶ regulations requiring the use of animal waste as a fuel ¶
- ▶ regulations on the management of animal wastes that minimize methane emissions ¶

#### *Economic instruments and incentives*

- ▶ financial incentives to reduce and/or limit animal production or livestock numbers (for example, subsidies or subsidy removal) ¶
- ▶ financial incentives to reduce emissions from animal manure ¶
- ▶ financial incentives to use animal waste as a fuel ¶

#### *Voluntary agreements and actions*

- ▶ voluntary agreements to improve animal waste management practices ¶