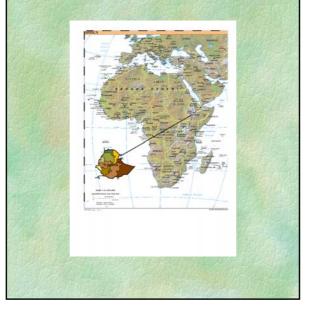
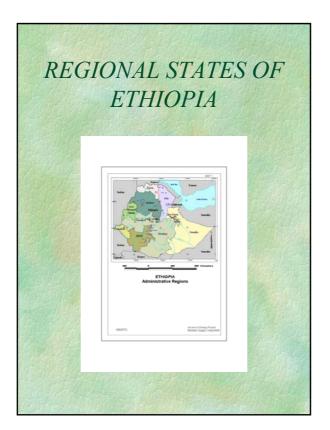
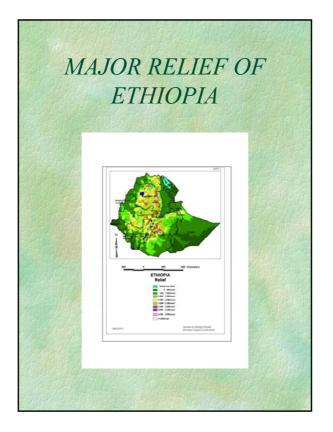
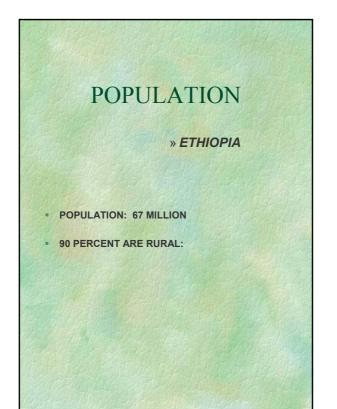
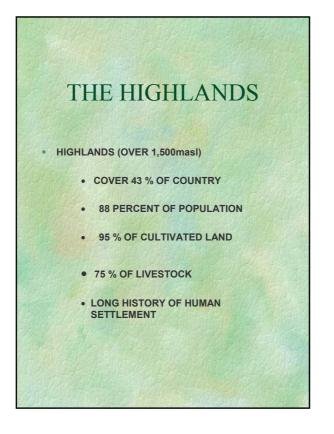
## FEATURES AND ISSUES RELATED TO THE ETHIOPIAN BIOMASS ENERGY SECTOR

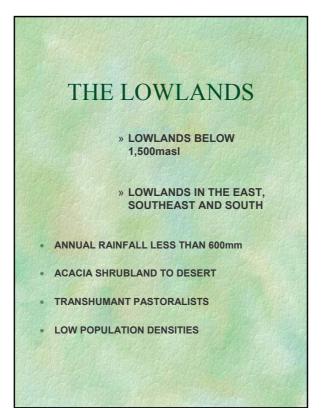


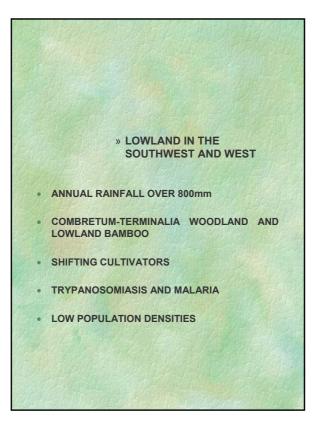


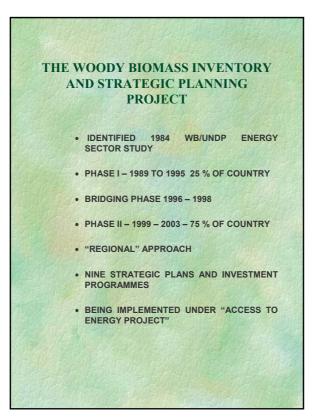


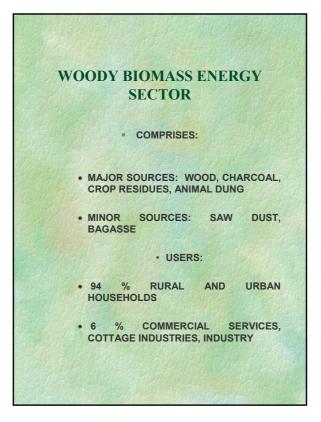


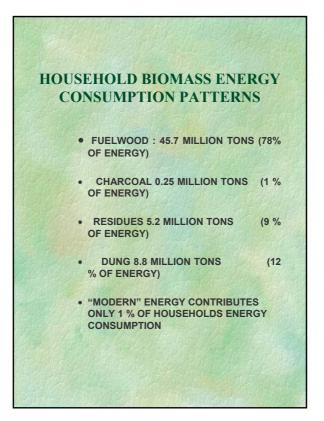


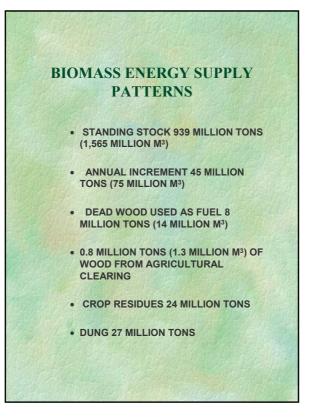


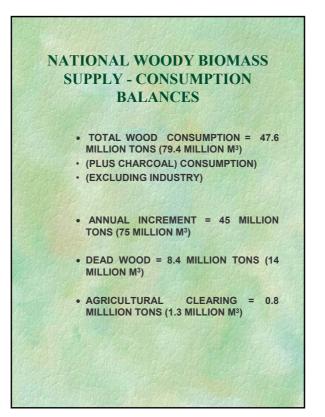


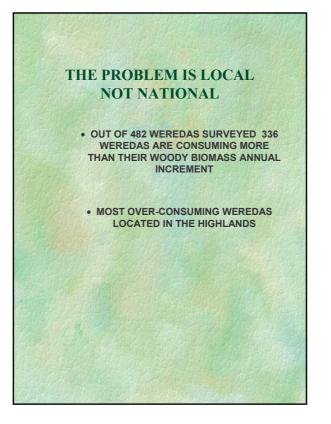


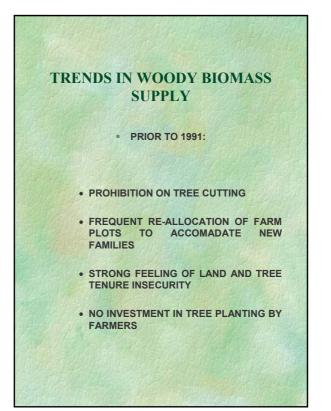


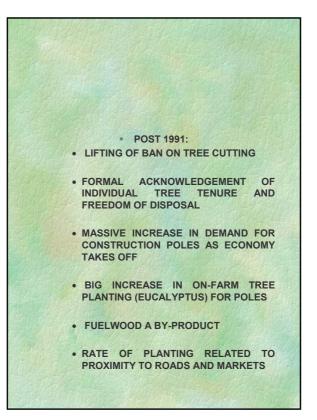


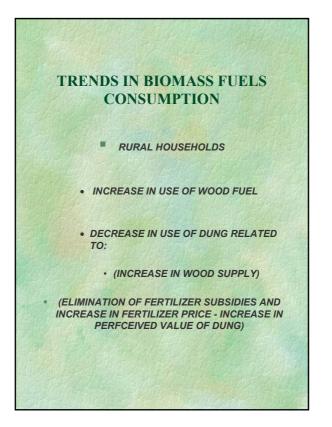


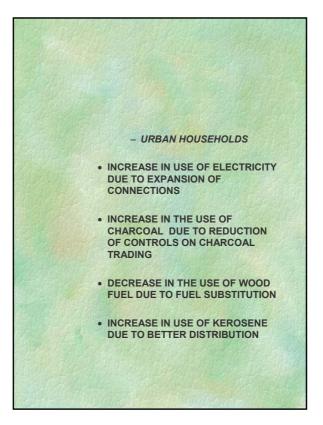


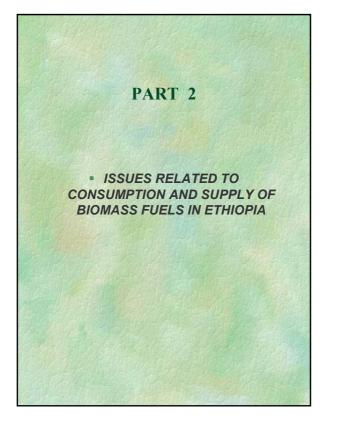












## 1. INTEGRATED NATURE OF BIOMASS FUEL SUPPLY AND LAND USE SYSTEMS IN ETHIOPIA

- WOOD, RESIDUES AND DUNG COME FROM THE FARM
- RESIDUES: VALUE AS LIVESTOCK FEED
  1.825 TONS OF RESIDUES FEED ONE
  TROPICAL LIVESTOCK UNIT (COMPETITION
  FOR ON-FARM RESOURCES)
- DUNG: VALUE AS SOIL NUTIENTS 1 TON DUNG 16 KGS OF NITROGEN: 16 KGS OF NITROGEN INCREASE CROP YIELD BY 96KGS (COMPETITION FOR ON-FARM RESOURCES)

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