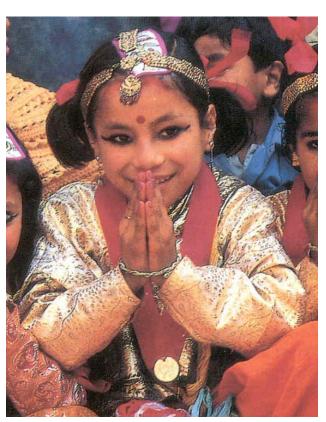
Contribution of Community Forestry in the Conservation and Sustainable use of Biodiversity in Nepal

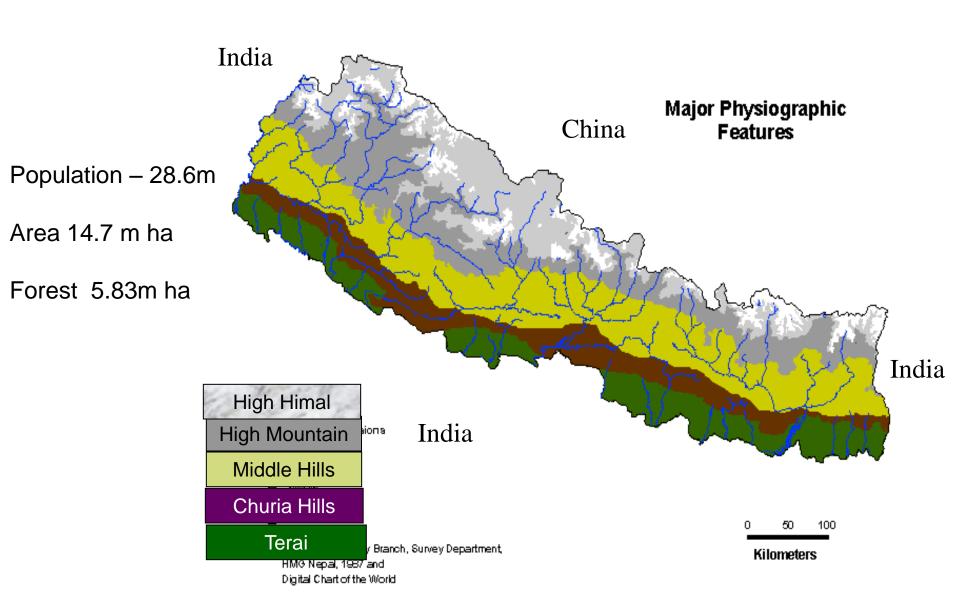


Namaste

Krishna C. Paudel Ministry of Forests and Soil Conservation Kathmandu, Nepal

Introduction





Contribution of forests:

- fuel wood,
- fodder,
- bedding material,
- fiber
- medicine
- fruits and vegetables
- grazing
- livestock feed
- income
- livelihood
- industrial raw material

- Watershed conservation
- Sustainability of dams/hydro
- Climate change mitigation and adaptation
- Hydrological cycle
- Water availability and storage
- Soil conservation etc.

Nepal's Community Forestry key features:

Traditional forest users form CFUGs

- CFUGs are independent and self-governing entity
- Any part of government forests can be handed over to the CFUGs

- CFUGs can manage and use Community Forest
- Set rules and regulations

Key features Cont...

CFUGs have autonomous fund

CFUGs :

 Utilize the fund for forest management and rural development (25% for forest management and 35% in pro-poor activities)

 CFUGs fix the price and sell their forest product

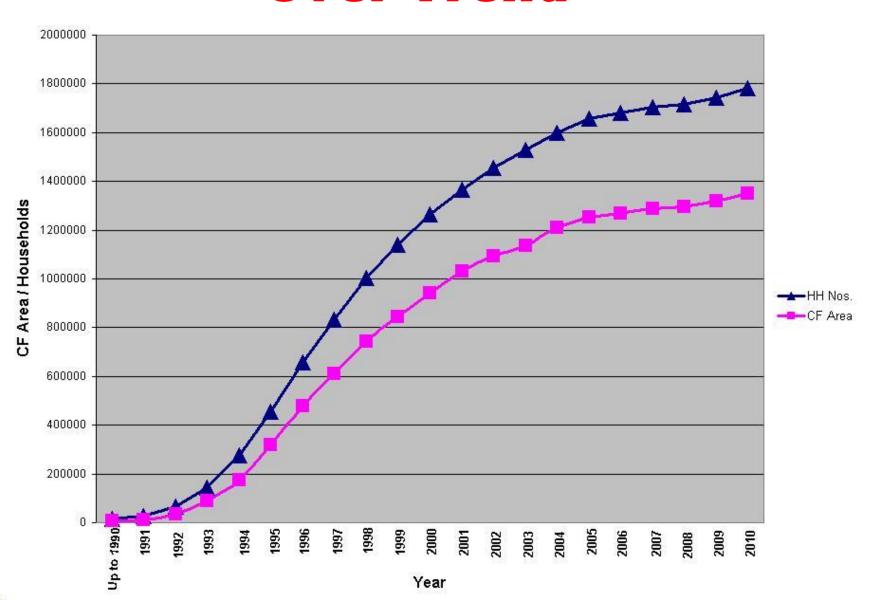
FUGs can punish its members

CF on the ground activities

- Protection of forest territories/biodiversity
- Forest nursery raising
- Tree plantation
- NTFP cultivation
- Income generation activities
- Microenterprise and ecotourism

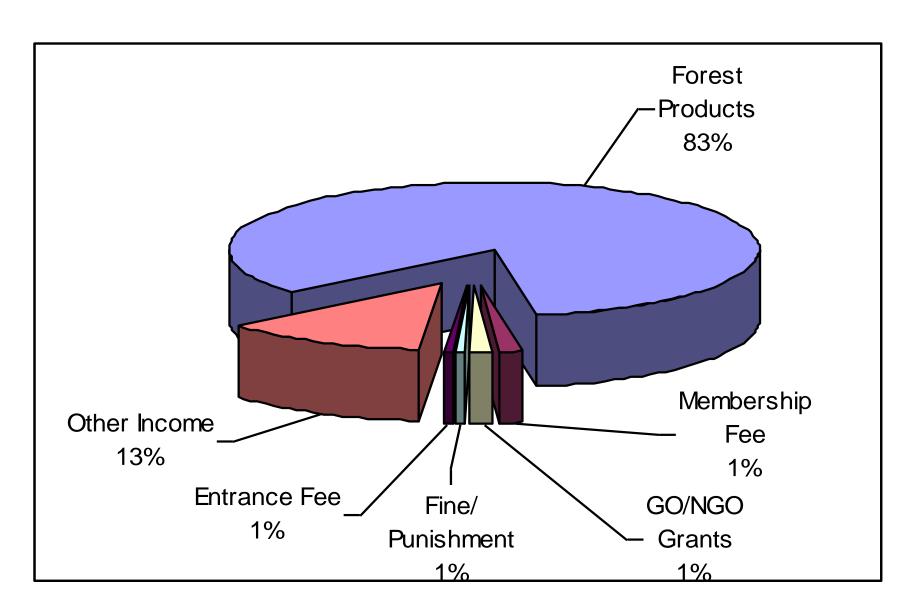


CFUG Formation and CF Hand Over Trend

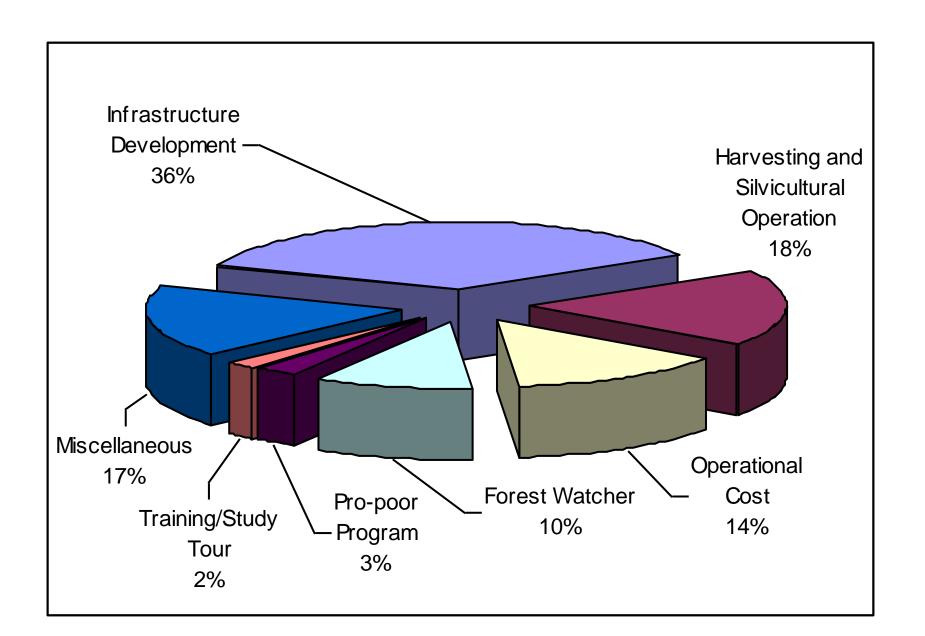


Annual Income of CFUG

Total Annual Income = Rs 914 Million (base yr 2004)



Annual Expenditure of CFUG



Major Achievements

Changing forest landscapes

Nepal: Country of Community Forestry



in 1978

in 2005

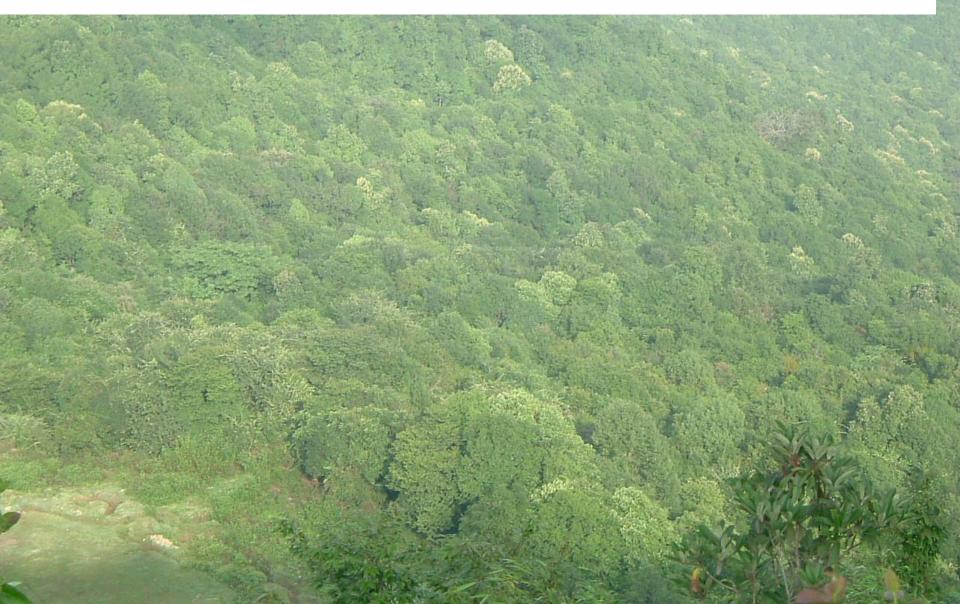
Namdu, Nepal



Forest degradation reversed Forest condition improved

2.5 mill. person day annual voluntary labor contribution of users

Forest condition improved and deforestation reduced



Increased forest products



Support to livelihood opportunities



Capacity at local level strengthened



Many forest based enterprises developed



Participation of women, poor and other disadvantaged groups increased



Alternative Energy save forests



Wildlife reappeared





Community Development Works





Key to the success of CF.

Defined ownership, usufruct rights

Defined policy, rules and regulations

Ensured user rights

 Social inclusion and women empowerment

Future directions

 Replication of this approach to manage larger landscapes including agriculture biodiversity.

Improvement in the benefit sharing modality

THANK YOU

