# NEPCAT fact sheets



## NRM Technologies and Approaches

FOR MOUNTAINS AND PEOPLE

The Fact Sheets summarise 30 NRM technologies and approaches applied in the midhills of Nepal. The type of information included is listed below.

#### **Technology**

Summary
Database details
Classification

Land use problems SWC measures

Environment

(natural and human)

Implementation activities

Establishment Maintenance Assessment
 Acceptance / adoption
 Benefits
 Impacts
Concluding statements

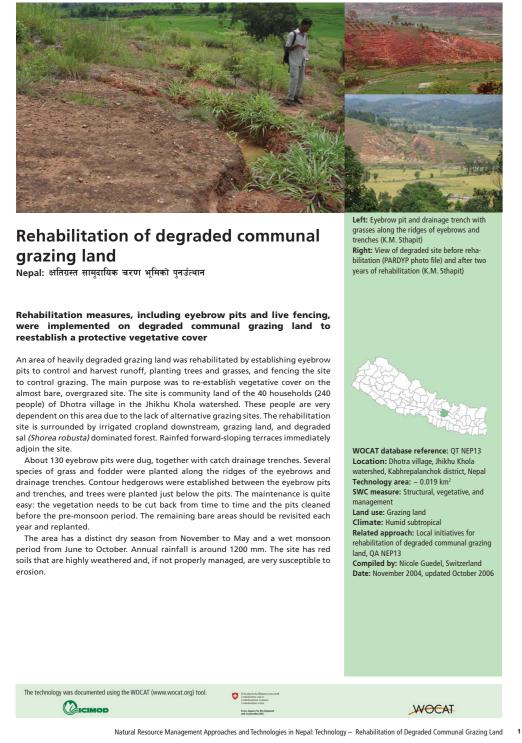
### Approach

Summary
Database details
Problem, objectives and constraints
Participation and decision making
Community involvement
Extension and promotion
Incentives
Monitoring and evaluation
Impacts

Concluding statements

#### **Fact Sheet Examples**

**Technology** - Rehabilitation of degraded communal grazing land, QT NEP13



#### Summary

An area of heavily degraded grazing land was rehabilitated by establishing eyebrow pits to control and harvest runoff, planting trees and grasses, and fencing the site to control grazing. The main purpose was to re-establish vegetative cover on the almost bare, overgrazed site.

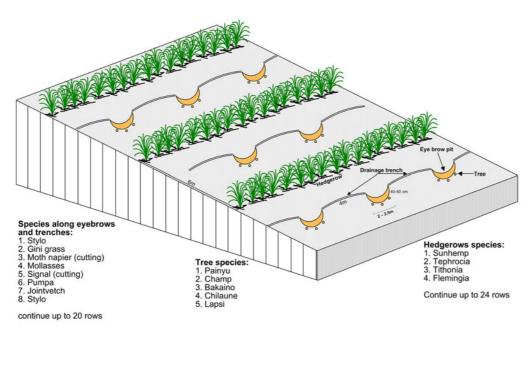
## **Approach** - Local initiatives for rehabilitating degraded communal grazing land, QA NEP13



#### Summary

The approach was focused on supporting local initiatives and building local capacity through training for the rehabilitation of degraded communal land. A rehabilitation plan was prepared, and a series of meetings organised to ensure community participation, and to share responsibilities among local users and ICIMOD.





Layout of vegetative and structural measures

People and Resource
Dynamics Project
(PARDYP)

Spring Users Group,
Ekantabasti Youth Club,
Women's Group Dhotra,
UOZ, UOB

Project
Implementing
Agency

Project
Partners

PARDYP project donors and implementing partners



Land users sowing seeds of grass and hedgerow species

Available in hard copy, CD-ROM and online at http://books.icimod.org/index.php/search/publication/518, or as data in an electronic database.







