# Van Panchayats in Uttaranchal State, India

Present Day Challenges for Village Forest Management for Traditional Forest Users

by Jyotsna Sitling, Conservator of Forests, Uttaranchal.

## Organization of the Presentation

- History of Van Panchayat village forestry
- Subsequent erosion of local forest rights when forests are moved to the public domain for their protection
- Women's loss of authority over forests
- Village rules versus Forest Dept. rules
- Reforms of public regulation--a search for equity and new options for village participation

### Uttaranchal State --

- Indian Himalaya; longest history of local people's participation in forest management
- 13 admin. districts with 34,661 sq km of forest (70% of total land area)
- after 1931 govt. returned some forest to people: 6,400 panchayat forest for local use and grazing needs; 24,000 reserved by Forest Dept.; 5100 state forest under state administrative control (civil forest)

### Historical Pattern

- 1883 British gov t. declared Himalayan wasteland a legal protected forest, causing civil unrest in Kumaon and Garhwal hills
- 1911-1917 additional areas made reserved forests under Forest Department (FD)
- 1920 violent protests and citizen fires set
- 1931 Van Panchayat rules and 1972 Act administered by the Revenue Department
- 1976 revised with fewer rights and control passed to Forest Department.
- 2001 still under FD but tension with villagers and Revenue Department (local government system).

## How effective was village management

- Civil forests: highly degraded
- Govt. reserve forests: tree density 40-50% up to 70-80% in patches.
- Van Panchayat: 30-60% under trees with 25 % encroached. rotational grazing and some fodder tree patches which are closed.
- Civil forests have heavily subsidized plantations but limited community involvement
- Van Panchayats may have strong community input and good grazing and fuelwood management at very little cost to government

## What is the difference in resource and returns?

Civil Forest	Reserve Forest	Van Panchayat
less grass and ecological returns; more problems with open access	more commercial species; strict enforcement of legal process	ecological benefits but limited new plantation/ restoration
many people illegally enter and cut areas	tree felling banned above 1000 mtrs.; all harvest to FD	trees sold at subsidy to villagers;
plantations in some areas but little people involvement	beginning to involve people in activities and management especially plantation	intense supervision by village head; panchayat imposes fines by consensus and social capital.

## How rules have changed with different locus of control

1931: Van Panchayats established own rules, including fines, invested in forest on their own; strong concensus among community; only Revenue department--i.e. district government could intervene in VP decisions and only if conflict. Downside only landowners were recognized as traditional decision-makers in village

committees VPs could also

manage reserve forests if

effetive.

**Loss of Control to FD 1976:** Pre-determined FD rules: e.g. 40% resin income to VP in theory but not in practice; VPs prohibited from managing any reserve forests; no commercial sale without FD permits; still only landowners on committees; timber sales not benefiting locals-trees damaged in harvest; contractors extract resin and wood:

Some rights back 2001:FD controls working plans and annual budgets; technical decisions by FD; More resin income deposted in VP account; FD does all timber sales for VP but gives back profits; no rights to non-designated products; FD imposed presence of low castes/women in VP committee

## Changes in women's roles

- Under traditional system women were main actors collecting fuel and fodder and carrying out a lot of the protection. While not formal members of committees, they were heavily involved in decision making
- Under new system of FD, men have seen govt. investment potential and taken over many of women's roles or created paying watchman positions for themselves

## When were these institutions effective traditionally

- Time was invested by local leaders to make the VPs work effectively
- Forests were distant from roads so limited commercial demand for harvesting.
- A resin share created added incentives and funds to manage the resource.
- Best committees were in single settlement Panchayats with more homogeneity.
- Where adjacent to reserve forests, used both resources for fuelwood/fodder and kept own forest in better management condition.

### What needs to change

- Return locus of control to Van Panchayat authorities and eliminate mandatory roles of FD officials on committees, on decision-making--should be normative/ supportive.
- Simplify rules of registering VPs, permits
- Non-FD state officials need to understand their roles and responsibilities vis-a-vis VP
- Financial and legal aid to VPs to fight own battles against encroachment
- Return women to decision-making role but requires new rules as model has changed.

### New Roles for all Actors

- Panchayat needs to broaden participation by women and landless; build capacity for management, legal process, and accounting/record keeping.
- FD needs to change role to norms, capacity building, technical support, not FD control.
- State govt. needs to finance new plantation and restocking but let Van Panchayats implement if possible on civil lands.

#### How to move forward

- National programs with participatory models can destroy effective local institutions if they apply rules too broadly--must now return power locally
- Once local control was lost, a complicated process is needed to re-empower effective local institutions--new issues emerge needing new solutions.
- Forest resource (civil, VP, reserved) needs to be analyzed as a whole, so that VP have roles in forest replanting and public forest management as well as traditionally allotted areas.