



## Role of Common Properties in the integrated forest management of Veneto Region (Italy): which coordination with local municipalities?

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# Italian CP: some historical information 1927 1948 1952 1971 1994 Pre-Unitarian States Fascist regime Law no. 1766/1927 Decree no. 1104/1948 Law No. 1979/1952 Law no. 1102/1971 P Tenureship changes P Role of Municipalities Italian CP: some historical information

## Common Properties (CPIs) & the Italian common domain

**Customary rights** allow a local community to benefit some *utilitates* provided by a natural common pool resource, e.g. collecting wood, picking mushrooms, gathering herbs, grazing, hunting, fishing, etc.

	Civic Uses Lands		Common Properties
Ownership	Government OR private entities	Formally, the community	Community with legal status of association
Administr. entity (accountable to)	Depending on the owner	a) Municipality (Municipality)	Board (Community)
		b) Separate Administration (Community/Municip.)	
Membership	Open (residence)		a) Open – registration (residence)
(Criteria)			b) Mostly close – registration (lineage)

Source: Bassi, 2012 (modified)

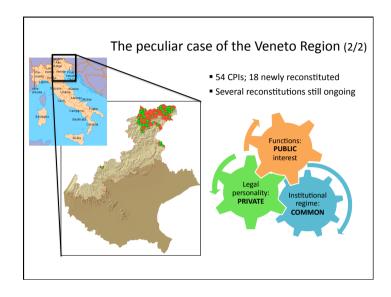
## The peculiar case of the Veneto Region (1/2)



## Regional Law 26/1996, art. 1

The Veneto Region recognizes Regole [...] as mountain organizations concurring to the environmental protection and to the socioeconomic development of mountain territories.

According to the national law, the Veneto Region rearranges the legal discipline [concerning regional CPIs] and promotes their reconstitution, in order to foster policies aimed to stimulate investments in the agriculture and forestry sector.



# **Objectives**

#### Premises:

- The real commitment of Common Properties to the ambitious requests of the regional law is still a matter of discussion.
- In some cases, institutional conflicts between Municipalities and Common Properties exist, this turning down their environmental services provision levels.
- 1. Comparative analysis of motivations and real behaviours of CP leaders;
- 2. MA-CP cooperation assessment
  - a. Which prerequisite for positive MA-CP institutional relationship?
  - b. Outlooks: better coordination or disclosure of hidden conflicts?

# Methodology (1/2)

Secondary data analysis: the NewForex project results



- 2 interviewing phases (Integral project surveys):
  - [1] municipal representatives
  - [2] Common representatives

❖ (semi)Structured questionnaire



- Environmental management
  - b) Economic development
  - c) Tourism development
  - d) Social development
  - e) MA-CP institutional relationship patterns
  - Outlooks on future MA-CP relationship

# Methodology (2/2)

#### 1) Face-to-face interviews with Municipal representatives

Municipalities where CPs exist within their administered area Selection criterion: Officers responsible for the institutional contacts with local CPIs. Reference persons: (10 Majors, 2 aldermen, 1 municipal secretary, 1 office manager)

▶ Represent the whole local communities; ▶ Former forest owners;

► Compulsory mechanisms of institutional coordination.

Coverage: 14 Municipalities (82%), dealing with 37 CPIs (~70%)

## 2) Face-to-face interviews with CPs representatives

<u>Selection criterion</u>: • Geographical area (Municipalities and regional areas)

Year of establishment (ante/post 1996)

Results from 1st interviewing phase (institutional patterns)

• CP political and economic "significance"

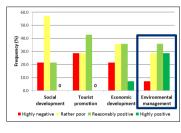
Reference persons: 13 Presidents, 1 Vice-President, 4 admin. Assistants

18/54 CP, standing in 13/17 affected municipal areas (78,6%) Coverage:

# Environmental management (1/3)

Municipal representatives' assessment

- ▶ Better forest management
  - FM not the municipal "core business"
- Former reinvestment rates: 10%
- MA relieved from admin, burdens
- ► Simple and "ordinary" management



# Environmental management (3/3)

- **Some years spent** to assume complete control over FM:
  - > Main focus on forestry for almost a decade
- Disproportionate bureaucracy
- Only few commoners (often retired) with enough willingness and time
  - > Need to increase the internal participation
  - > Need to make recourse to new competences and skills
- Environmental management should not be driven by and assessed solely through pure economic perspectives.
- \* Even the prosecution of regular interventions is more than "ordinary" FM!

Harvesting regularity in the last 10-15 years				
	Common Properties	Municipalities		
Every year	100.0%	50.0%		
Every 2-3 years	0.0%	30.0%		
Occasionally	0.0%	20.0%		

# Environmental management (2/3)

- ❖ FM "core business" and reinvestment rates >10% (!)
- \* Relevant investments on rangeland assets:
  - Pasture restoration after past abandonment
  - > Renovation/ refurbishment of alpine huts
  - nenovacion, retarbismient or dipine nats
  - > Maintenance and new building of forest roads, with effects on:
    - Timber value
    - · New forestry practices
    - · New forestry mechanization
    - · Proactive supply of some environmental services
- Local landscapes protected from speculative actions:
  - Quorum thresholds to validate land use destination >50%+1
  - High control also for ordinary decisions by common Assembly (vs. municipal ideological positioning).

# Economic development and tourist promotion

### Municipal representatives' assessment

Dynamic and positive situations exist! Economic and procedural agreements on mutual MA-CP competences

Attendant attitude and entrepreneurial potential not fully realized

Hostility against tourists (feeling of property)

400
Social Tourist Economic development management Highly negative Sather poor Seasonably positive Highly positive

# Economic development (1/2)

- \* Timber selling activities more carefully planned
- Harvested timber sold on the road side vs. still standing trees
  - · Timber prices increased
  - Establishment of new local forest enterprises
- Rental contracts for rural buildings and lands > remunerative (Refuges, alpine huts, agritourisms, lands where firms established)
- Tenants allowed to organize accommodating possibilities and agritourism services (New clauses in the rental contracts)
- \* New fees to collect mushrooms on common lands (some discontents)

Relevance of timber selling revenues on total income					
100	Common Properties	Municipalities			
Totality	71.4%	0.0%			
Relevant	21.4%	0.0%			
Not much	7.1%	28.6%			
Negligible	0.0%	71.4%			

# Tourist promotion

- Tourism outside statutory competences? Managing forest landscapes vs. "promoting" them
- ❖ Well-attended forest landscapes stimulate rural tourism
- "Passive" attitude: CP simply "do not impede" tourist events (Alpine marathons, bike races, snowshoes walking, etc.)
- Accommodating services

Alpine hut restoration/refurbishment, agritourism housing purposes, "diffused hotel" system project

\* By-side forestry activities

Maintenance of foot paths, creation of picnic areas, placement of didactic posters;

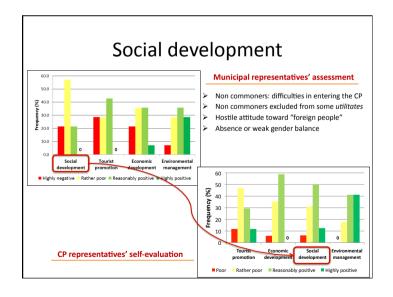
Cultural activities

One week-long events or single thematic days (wood carving, sculpture, etc.), local ethnographic museums

Heaviest barrier: administrative and institutional MA-CP disputes and, even more, personal contrasts between their representatives (Majors, Presidents)!

# Economic development (2/2)

- \* Activities that fall outside FM:
  - > Coffee bar (feeling of community)
  - Restaurants
  - > Tourist accommodations
  - > Flat purchase and rent in the near city
  - > New ski slopes and facilities development: contribution vs. opposition
- \* "Economic multipliers" simply thanks to their private legal personality
  - > Establishment of hydroelectric power plants or pit sites
  - > RDP funding, coordination with Municipalities (rural road maintenance)



# Social development (1/3)

- Social cohesion, community identity
- Several events and public initiatives Local and historical carnivals, street singing of Christmas and Easter traditional songs, fairs and cultural events aimed to disseminate knowledge about local customs and CP historical vicissitudes, sometimes involving school classes.
- Subsidies to local associations and local churches Fire-fighters, sport associations, Italian Alpine soldiers' association, local choirs. Local src-holos and public libraries. Local churches: ceiling maintenance, heating system installation, restoration of traditional Christmas nativity scenes
- Social grants
- Some benefits or social grants are bestowed also to non-commoners
  Wood fuel provision, children school transport, school books, young married couples, new
  bables, non-self-sufficient people

Who benefits CP social grants?					
Whole local community	Right-holders' community	"Balanced" situation			
53.3%	26.7 %	20.0%			

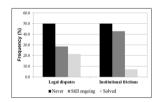
# Social development (3/3)

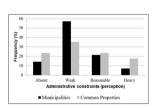
#### Difficulties:

- Scarcity of human resources
- Limited economic availability
- Administrative issues and bureaucratic constraints "challenging whatever CP does, or wants to do".
- Tenacious resistances by eldest commoners against statutory changes (high quorum thresholds)
- ❖ Sorts of "political minorities" strongly support self-sufficient claims
  - Few years ago such positions were predominant within CP Assemblies.

# 

## CP-MA institutional relationship patterns





- Cadastral information inaccuracies
- Formal allocation of particular competences (e.g. permission release to access forest roads)
- Consciousness that a sort of "compulsory coordination" based on a top-down law prescription does not pose heavy limitations to the each one's autonomy
- CP always represented in the Town Council

## CP-MA institutional relationship patterns

- CP-MA institutional relationship simply reduced to administrative procedures
- \* Right-holders as "territorial volunteers" and CP as peculiar private subjects
- MA tend to involve CP to obtain financial support Restoration of urban fountains, paving of the local square, Christmas decorations supply, rural and urban road network maintenance...
- CP-MA political interference
- Few commoners took clear position against CP-MA cooperation, stating that these two different regimes should not interfere with each other.
- ❖ CP presidents main responsible for formal contacts with Municipalities (94.4%)

Most of the time institutional litigations are not really due to administrative reasons or policy issues, but they originate from personal contrasts.

## Conclusions

- ☐ Positive environmental safeguard and forest management
- ☐ Economic development still tied to forestry, raising dynamic entrepreneurship
- ☐ Tourism development: fist steps vs. positive situations
- $\hfill \square$  Social development assessment influenced by each one's user base
- CPIs always represented in Town Councils: not a discriminating feature
- Presumption that CP have nothing to do with Municip. lead to institutional frictions
- Participation to the municipal administrative life vs. property rights defence
- Too much private and single contacts should be avoided: formal mechanisms aimed to reinforce mutual cooperation are worth to be established

## CP-MA institutional relationship patterns

72.2% + 5.6% positive remarks on possible stricter future cooperation

- ❖ Need to share visions and projects concerning territorial development strategies
- ❖ Administrative facilitation, > human resources, > technical skills
- \* Relevant social overlapping: "commoners settle lawyers' professional fees twice"
- CP and MA respective competences not mutually contrasting

CP: relevant private forest owners MA: overall territorial planning

Also CP consortia are worth to be established!

