

FOREST-BASED SOCIAL INNOVATION IN SLOVENIA:

The Development of the Charcoal Land Initiative

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INTRODUCTION

- An essence of social innovation (SI) is in the reconfiguring of social practices aiming to enhance outcomes on societal well-being by voluntary engagement of civil society actors
- SI research dedicated less attention to public actors in SI initiatives, although they do play a significant roles
- To fulfill their roles, public actors need governance capacities for SI







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AIM

- To understand governance capacities of public actors, we look into the various roles public actors played/ play in the reconfiguration of 3000 years old traditional charcoal cooking practice
- In-depth case study of the Charcoal Land (Slo. Ogljarska dežela) initiative in the village Dole pri Litiji (Slovenia)





METHODS

- interviews
- . observations

ROLES

. document

analysis

. observations

PRACTICE

- . history

. interviews

. content analysis

CONTEXT

. interviews





2003

RESULTS

- Practice is reconfiguring from economic to cultural trough the diversification of initiatives' activities
- With the aim to register charcoal cooking practice as UNESCO heritage, the initiative organizes educational, recreational and touristic activities
- The key role in diversification plays networking of a local forester (Mr. Jože Prah), who initiated the initiative with local charcoal producers
- Other public actors play are providing resources, advice, and political support.
- The initiative cannot officially be recognized as SI, as national policy framework conditions explicitly address exclusively social enterprises





CONCLUSIONS

- Scaling up trough networking and collaboration with public and civil actors
- Public actors use task-related governance capacities when providing advice, resources and political support to the initiative
- Trough collaboration actors also build habitus-related governance capacities
- Habitus-related governance capacities enable public actors to balance the differences between their field of expertise and the one of SI





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