Public in spatial planning supported by information and communication technology

**PUBinPLAN**

Concept of a digital communication platform to increase the citizens’ interest in spatial planning
Contents

1. Interest and participation in spatial planning processes
2. Solution for the participation paradox
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Interest and participation in spatial planning processes
THE DIGITAL TRANSFORMATION OF EVERYDAY LIFE IS PROGRESSING
PARTICIPATORY PARADOX

- Possibility to influence
- Citizens’ interest

Idea | Planning | Decision | Realization
Idealized course of participation according to PORTZ et al. (2013, 24, modified)
Solution for the participation paradox
citizen and public

Crowdsourcing

analysis, interpretation and integration

technical planning

Augmented Reality

technical planning

Evaluation and decision

successful and accepted planning

technical and professional planning (e.g. administration, consulting engineers and architects)
Possibility to influence

Co-decision
Citizens' interest and involvement
Participation

Information

Idea | Planning | Decision | Realization
Features of a geo-based participation platform
11 eingereichte Meldungen
0 laufende Projekte
1 abgeschlossenes Projekt
25 registrierte Nutzer
PUBinPLAN gives **Citizens** a voice

PUBinPLAN lets you **participate**
PUBinPLAN makes your projects more transparent

Map view on Open Street Map with editing and commenting functions

Project information with project progress and milestones
PUBinPLAN visualizes your visions
First results
THANK YOU FOR YOUR ATTENTION