

Innovative Social Economy – A constructive dialogue between social services and civil society

Prof. Dr. Volker Brinkmann SEMPRE Kick-off Conference Berlin, 29 September 2016



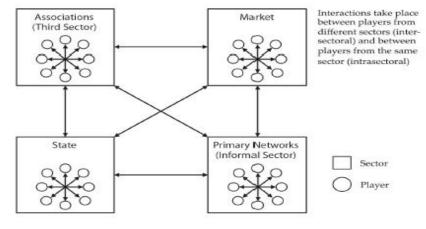




Welfare mix: Inter- and intrasectoral interaction



Inter- and intrasectoral interactions in mixed welfare production (welfare mix)



From Brinkmann/Popescu-Willigmann (2016), after Roß (2013, p. 1118)

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Welfare mix: Sectors and functions



	Associations	Market	State	Primary networks
Institutions	Organisations Civic associations	Companies Enterprises	Parliaments (legislative) Administration (executive)	Family Friends
		Merchants	Justice (judicative)	Neighbourhood
			Public companies	More private networks (school, university, workplace,)
Function logic	Voluntary membership Negotiation Trust Representation of interests	Monetary exchange (purchase, sale) Supply/Demand Competition Customer orientation Maximisation of benefits	Legality (law) Resource allocation Binding decisions Monopoly on the use of force Hierarchy	Belonging Attribution Affection Not monetary exchange
Core value	Solidarity	Freedom	Equality	Obligation
	Activity	Maximisation of profit	Security	Reciprocity

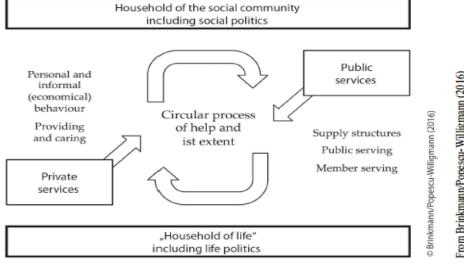
m Brinkmann/Popescu-Willigmann (2016), after Roß (2013, p. 111





Reference framework in the theory of social economy





From Brinkmann/Popescu-Willigmann (2016)





Control forms in communal administration



	Bureaucratic model	New management model	Governance
Control mode	Input oriented Order community	Output oriented Service community	Outcome oriented Citizens' community
Financial budget	Cameralistics	Double entry method/ bookkepping	Citizens' household
Politics/ administration	Mix	"What-how-model"/ Contract management	Co-evolution/ Building of trust

From Brinkmann/Popescu-Willigmann (2016), after Tabatt-Hirschfeldt (2012, p. 16)





Effects – an example: IOOI typology



What are **effects**? They are **changes**...

- ... in target groups, their environment or in society,
- which occur as consequences of an intervention (service, activity, offering, measure, etc.)



The definition is based on the internationally common definition (notably in development cooperation). In Germany: Input-Output-Outcome-Impact-Typology (IOOI)







Effect logic in SRS (Social Reporting Standard)



Effects are **changes** caused by the **output**.

Input	Output	Outcome	Effect
Resources:	Services:	Effects:	Effects:
 financial means equipment time (volunteers) knowledge competences structural, human and relational capital 	By third parties directly observable results, this is: set(s) of activities	Changes in target groups: • knowledge • behaviour • life situation •	Changes beyond target groups: • living environment • community • society •



