

SI-DRIVE Final Conference 2017



Social Innovation – Research and Policy of the Future Towards a Comprehensive Innovation Policy



Policy Field Session: *Education and Employment*

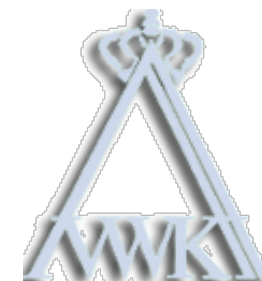


**SOCIAL
INNOVATION
COMMUNITY**

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24th of October 2017

The Royal Flemish Academy of Science and the Arts, Brussels



The Royal Flemish Academy of Science and the Arts



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Main topics:

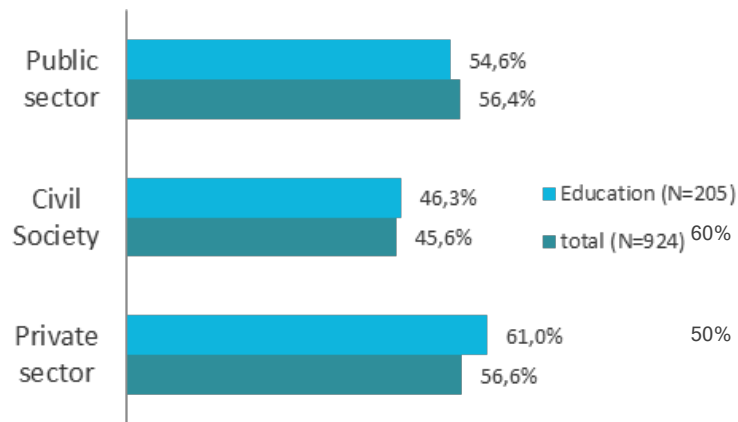
- **Social innovation in education and employment: differences and commonalities**
(Peter Oeij and Antonius Schröder)
- **How social innovation helps to solve problems of education and lifelong learning**
(Maria Podlasek-Ziegler)
- **How social Innovation helps to solve employment problems**
(Greet Vermeylen)
- **The potential of social innovation to overcome interrelated challenges in education and employment**
(Peter Oeij, Maria Podlasek-Ziegler, Antonius Schröder, Greet Vermeylen)

Main Impression (I)

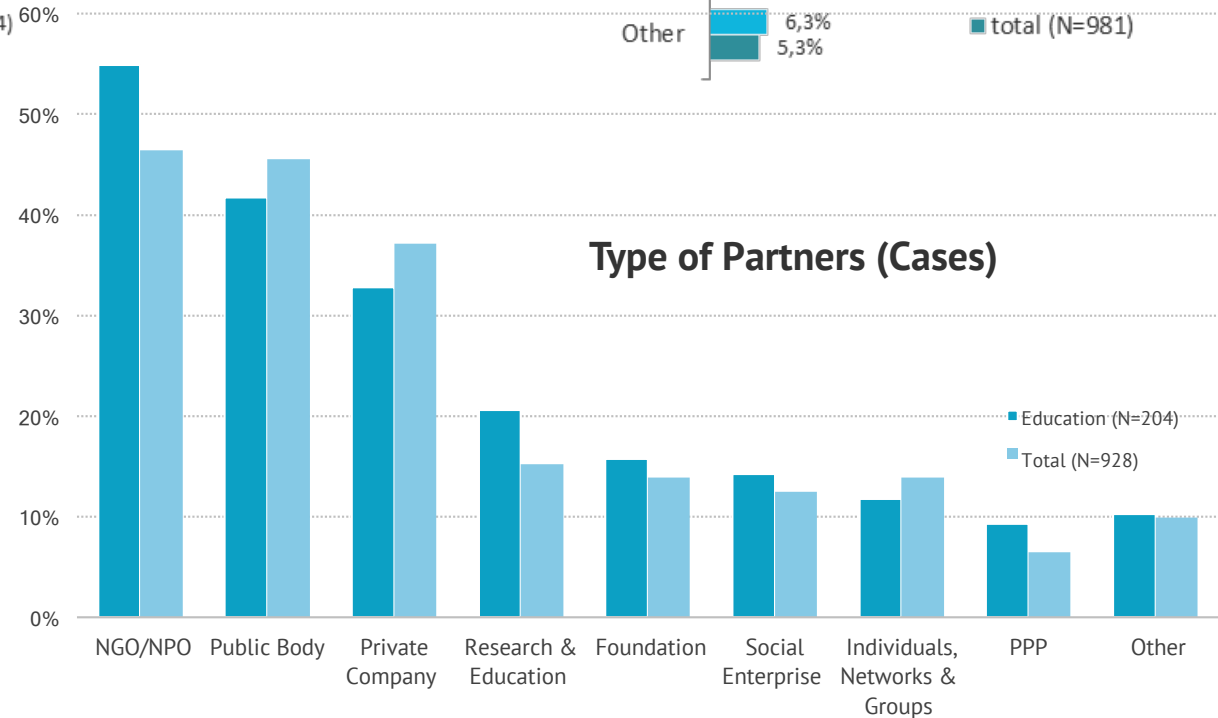
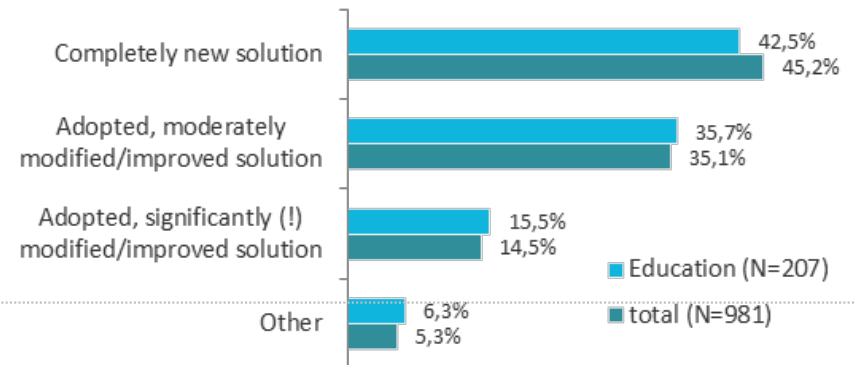
POLICY FIELD / PRACTICE FIELDS	NO. OF INITIATIVES
Education and Lifelong Learning	211
Reduction of educational disadvantages	44
New learning arrangements, interactive education	41
Entrepreneurship education and promotion	18
Alternative forms of educational activities and training (towards consult, mentor)	17
New strategies and structures for lifelong learning	17
Occupational orientation, early pupils career planning	15
New digital and virtual learning environments	13
Quality improvements, setting of new educational standards	13
Collaboration of different actors (local, regional, national and international)	11
Pupils support	10
Transition management	7
Digital inclusion	3
Others	2

Main Impression (II)

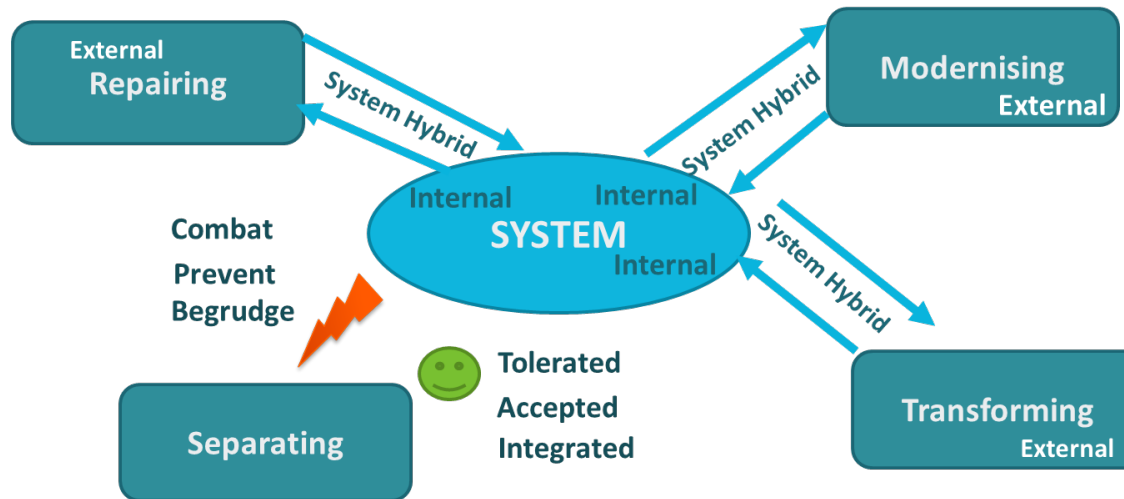
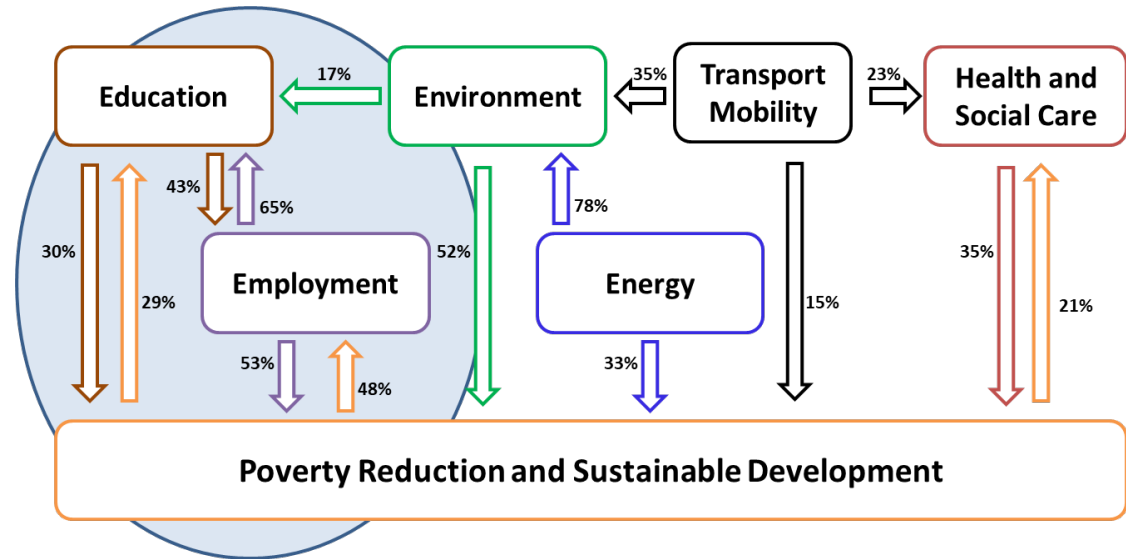
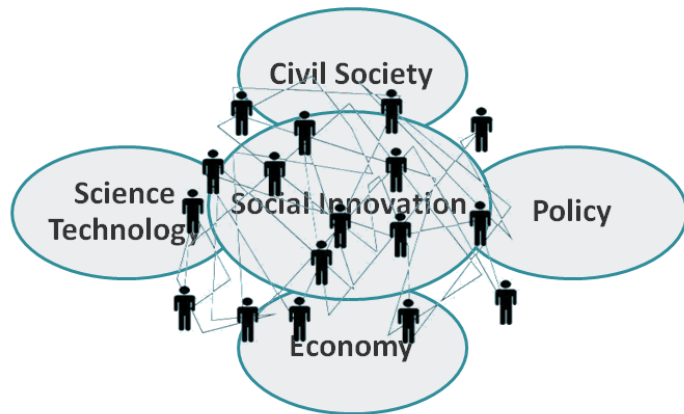
Sectors Engaged



Innovative Character



Main Message



Example: Tausche Bildung für Wohnen Exchange Education for Accomodation

	Duisburg	Marxloh	Deutschland
Einwohner	497.640	19.197	81.2 Mio.
* unter 19 Jahre	16,4 %	25 %	18,8 %
* Migration	35,4 %	64,1 %	20,3%
* Ausländer	17,2 %	45 %	10,1%
* Arbeitslosigkeit	12,8 %	25,8 %	6,7%
* Transferleistung	23,5 %	43,5 %	9,5%
Wohnungen	262.559	9.497	41 Mio.
* Leerstand	4,4%	6,7%	8,6%

Civil Society

Aktion Mensch, Berenberg Kids, Help and Hope, Lion's Club Duisburg, Strathmann Foundation, Katholische Kirchengemeinde St. Norbert

Science/ Research

Social Entrepreneurship Akademie

Exchanging Education for Habitation

Economy

Latham and Watkins, Vodafone Foundation, Gelsenwasser Foundation, Bauen+Leben, Deutsche Bank, Gestaltanstalt, Kanders Immobilien, toom Baumarkt, WENKO-Wenselaar

Politics

EU, Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Ministry of Building, Housing, Urban Development and Transport of the State of North Rhine-Westphalia, Federal Agency for Civic Education, Socially Integrative City in NRW, EG DU Entwicklungsgesellschaft, Regional Association Ruhr, City of Duisburg



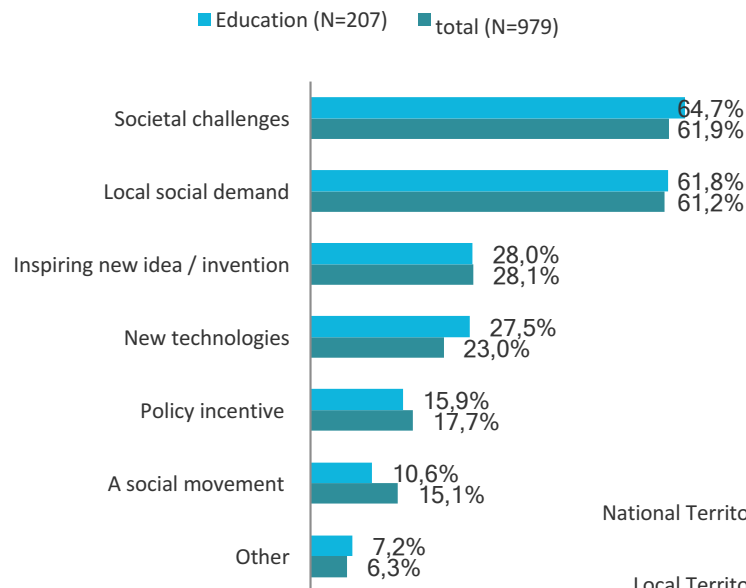
Ausgezeichnete Orte im Land der Ideen

Nationaler Förderer Deutsche Bank

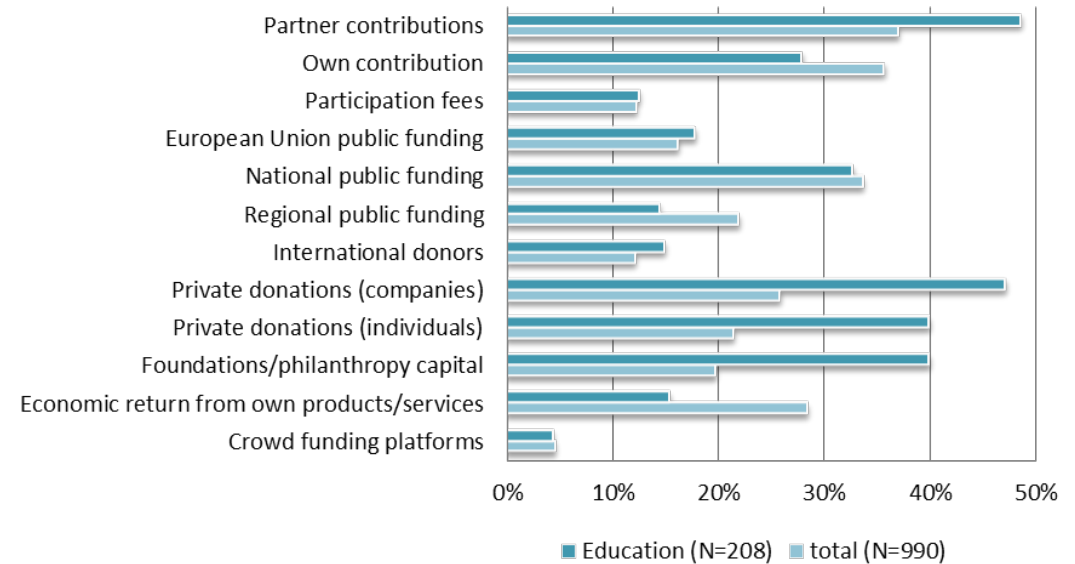


Main Drivers and Barriers: The Role of Policy

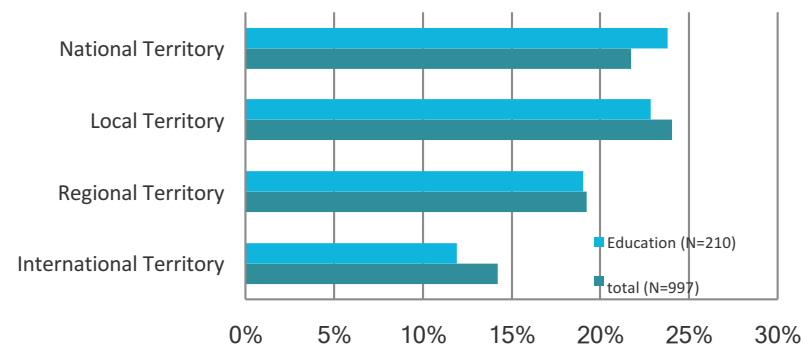
Motivation/Triggers



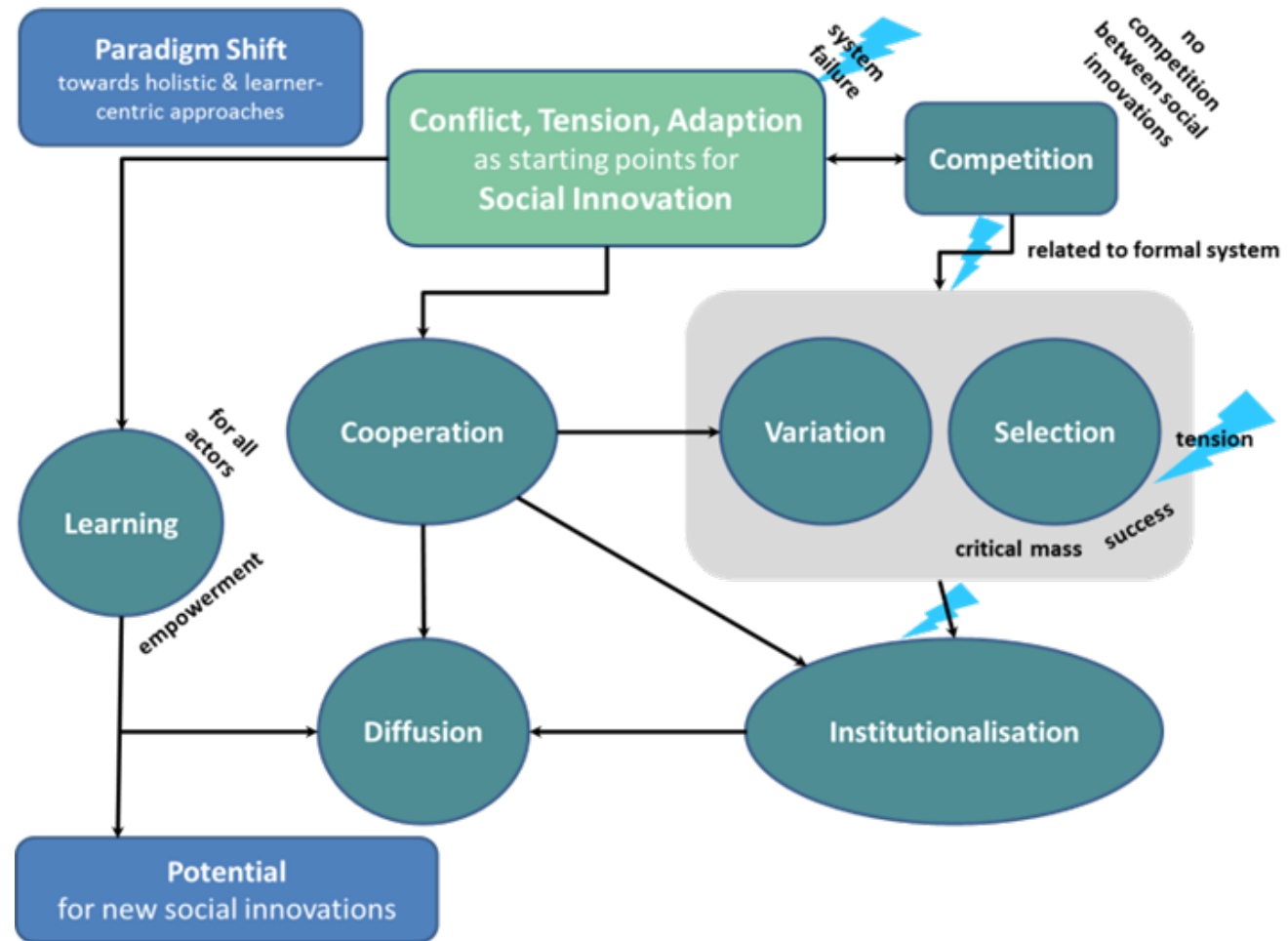
Forms of funding



Territorial transfer of the solution



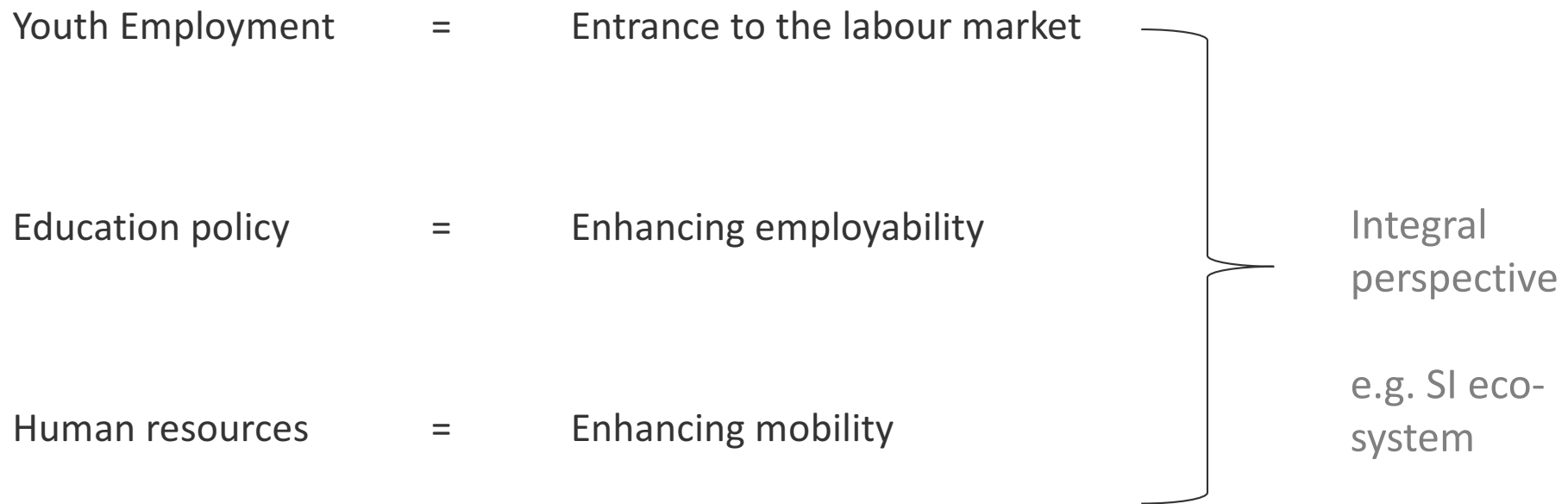
Mechanisms of Change: How to Scale and Diffuse Social Innovation



Main impression regards SI and Employment

- 1] Field is dominated by 'traditional' employment agencies and government
- 2] SI is scattered, non-homogeneous, without cross-fertilization
- 3] Social entrepreneurship offers possibilities for start-ups and sustainable self-employment
- 4] SI in Youth Employment and Social Entrepreneurship shifts social security responsibilities from the state to individuals
- 5] Workplace Innovation links to employability but is less scalable

Main message to policy makers regards Employment



Chain: youth employment policy > social entrepreneurship policy > workplace innovation policy = f (adding up to social cohesions and social inclusion in a sustainable manner)

Can you give an example of Employment integrating education and employment elements?

Case: Software Network in the city of Leer in Germany

Main drivers / barriers regards policy during start up and scaling up?

Policy and Employment	Barriers	Drivers
Start up phase	Lack of interest	Provide support, space and lower thresholds Develop a vision about stimulating SI
Scaling up phase	Stop initial funding Not realising what there is to win with SI	Continue funding Develop an integral vision with an eco-systemic perspective

Policy Making: Education and Lifelong Learning

How social innovation helps to solve problems of education and lifelong learning
(Maria Podlasek-Ziegler)

Policy Making: Employment

How social Innovation helps to solve employment problems
(Greet Vermeylen)

Round Table Discussion

Experts:

How can social innovation solve social issues in your policy domain, and what could be a really active role of policy makers (possibilities and limitations)?

Is social innovation accepted in your policy field as a helpful instrument?

How can social innovation become accepted and implemented?

How can we better engage policy makers?

Examples of social innovation projects combining EDUCATION and EMPLOYMENT

Girls Day:

biggest occupational orientation initiative for girls worldwide
annual action motivating girls and women taking up a career in natural science / engineering
enterprises and university open their doors for girls from the 5th grade



Work and Boxing Company:

preventive project with offers for juvenile delinquents
sustainable change of the “life style” and integration in “normal” life and work
combination of first work assignments in regional companies and box trainings to develop and
promote the own discipline, strength and stamina.
weekly program “Youth is boxing against violence”



Software Network city of Leer (SNL)

interorganisational network installed through the initiative of an employee
reducing the skill shortage of IT-specialist in the Leer region, raising interest of pupils in
apprenticeships as well as in the software engineering sector
network (an association) funded by membership contributions and some companies, supported by
the city of Leer, in cooperation with schools, universities and other educational institutions
employment goal is to create jobs and the education goals is to train young/new workers



Links between Education and Employment

- Do you see a useful link between EDUCATION and EMPLOYMENT in solving social issues by social innovation?
- Do you know other examples of such links? (maybe it is not called social innovation) in combining / integrating policy fields
- Do you see such a task for policy makers regards social innovation?

Thank you very much!

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