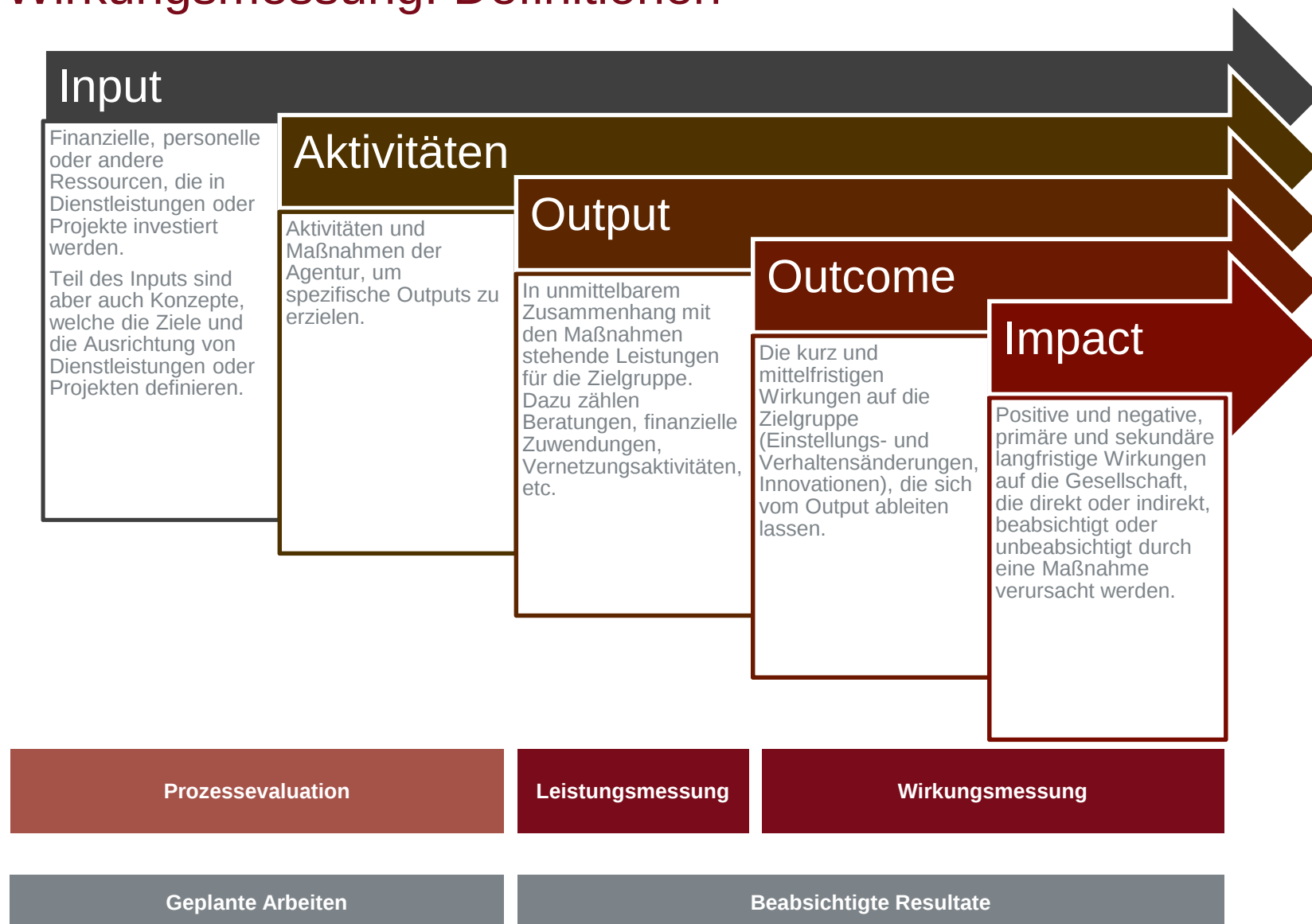


Wirkungsmodelle von Joint Programming Initiativen

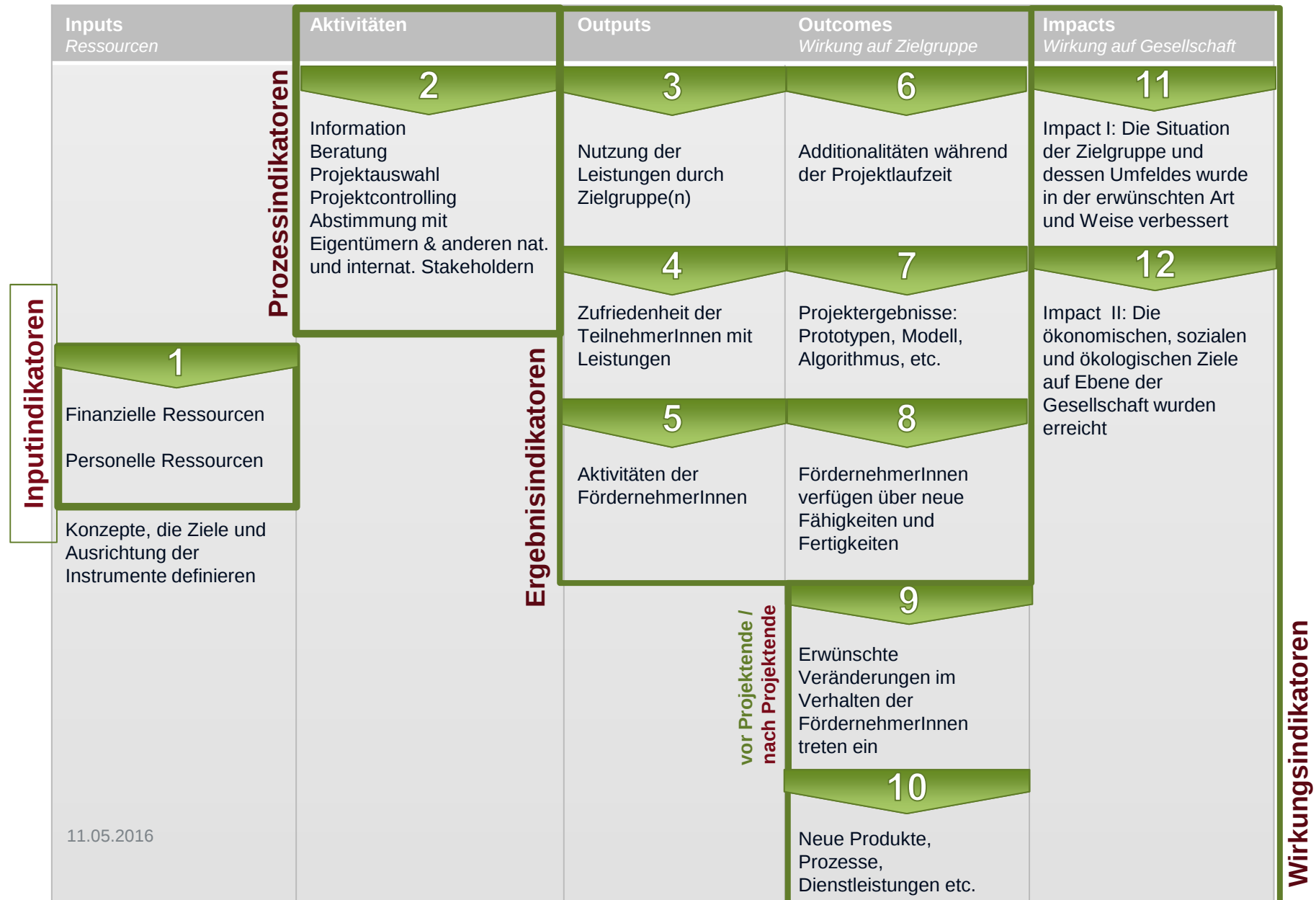
Erste Überlegungen in Hinblick auf eine nationale
Wirkungsanalyse der Initiative More Years Better Lives

Michael Dinges

Wirkungsmessung: Definitionen



Generisches Wirkungsmodell von FTI-Förderinstrumenten

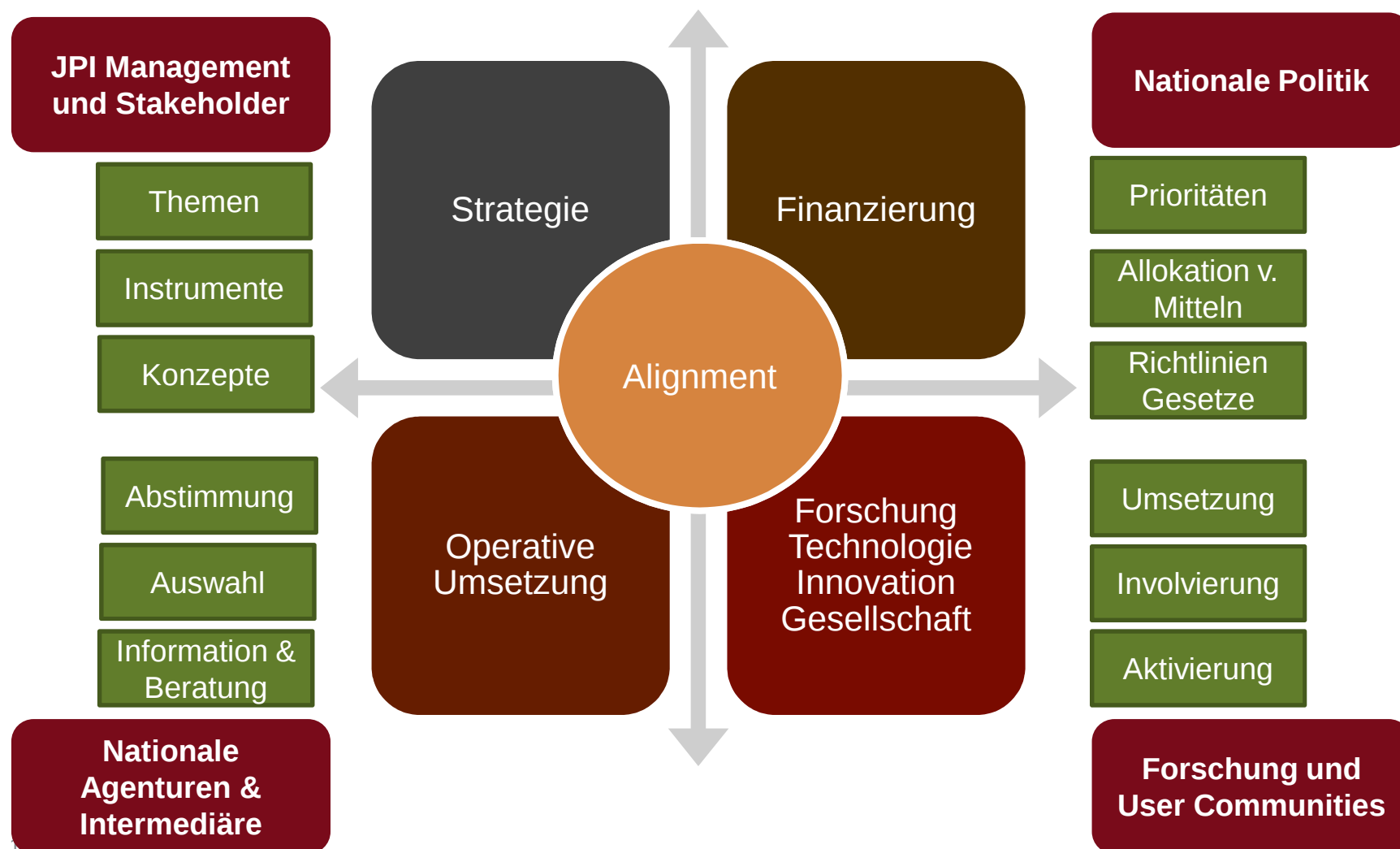


JPI „More Years, Better Lives“

- § JPI MYBL fokussiert auf die Bewältigung der Herausforderungen des demografischen Wandels (Grand Challenge) über Entwicklung und Umsetzung einer europäischen, strategischen Forschungsagenda (SRA)
- § Verbesserung der Koordination nationaler/regionaler und europäischer EU Aktivitäten im Bereich demografischer Wandel
- § Austausch von good-practices, Pooling von Expertise, finanziellen Ressourcen sowie gemeinsame Durchführung von Aktivitäten



Wirkungsfelder von Joint Programming Initiativen



Harmonisierungsbezogene Wirkungsindikatoren



(Quelle: [ERA-LEARN 2 Del. 4.3 Report](#))

Wirkungsmodell zu Strukturen des Joint Programming Prozesses “More Years Better Lives”

(Quelle: Adaptiert von JPI-CSA S-AGE)

Input	Processes	Outputs	Outcomes	Impacts
JPI MYBL meets expectations of MYBL member countries.	Joint activities in terms of: Development of and participation in ‘fast-track’ activities. Joint activities/calls for implementation of the JPI MYBL SRA. Harmonised processes for collaborative funding within the JPI: simple procedures with low administrative cost.	Increased co-ordination between JPI member states shown by:	Increased awareness of demographic change and ageing related research by European non-academic stakeholders.	Increased capacity in demographic change and ageing research.
Support for the JPI by its members.		Influence on national focus of research funding on demographic change	Increase the amount of research funding.	Increased funding for R&D in demographic change and ageing research from other public and private organisations.
Implementation of SRA for JPI MYBL.		Alignment of member countries’ national programmes due to JPI MYBL.	Increase the ease with which international co-ordinated activities can occur in the field of demographic and ageing related research.	Social and economic impact through demographic change and ageing research.
JPI has adequate and functional structures and procedures.		Influence on national funding policies in terms of e.g. innovative new funding concepts.	Closer connectivity between national and EU funding activities.	
Adequate Interaction mechanism between GA –SOAB.		Joint activities demonstrate the effective inclusion of a broad range of stakeholders	Leadership of demographic change research in Europe.	

Wirkungsmodell zu Aktivitäten von JPI MYBL

(Quelle: Adaptiert von JPI-CSA J-AGE II)

Input	Processes	Outputs	Outcomes	Impacts
Definition of collaborative research projects started through JPI- MYBL (Topics, Criteria, Funding Conditions)	European and national awareness raising	Mapping of research programmes in the demographic change domain in Europe.	Quality and impact of JPI MYBL outputs leads to impact on national programming (e.g. organised events, data mapping and country based policy briefings of the data project.	Raised profile of demographic change and increased use of demographic change research amongst stakeholders.
Resources provided for funding of joint actions	Implementation of joint actions with stakeholders	Research projects in relevant fields of actions Data on JPI-MYBL relevant topics available Stakeholder engagement in each of the SRA research priorities Engagement of JPI MYBL stakeholders in events and activities	The quality and reach of JPI MYBL engagement with stakeholders (e.g. policy makers, employers, general public, civil society and private sector and other interested groups).	

Danke für Ihre Aufmerksamkeit