EU Structural Policy 2020+ Challenges when Targeting Functional Areas



- 1. Target Conflicts
- Baden-Württemberg and the Rationale behind RegioWIN
- 3. The RegioWIN Instrument transferring Smart Specialisation to sub-regional level
- 4. Outcome of the Competition a Success
- 5. Empowering Principles of Regulation for 2020+

presented by
Magdalene Häberle
Head of Division ERDF Governance



Target Conflicts



Functional Areas

- many possibilities to define a functional area
- various types and levels of administrative authorities
- need for integrated concepts
- honor the principle of subsidiarity to tap into local knowledge
- multitude of stakeholders with a variety of legitimations and conflicting interests
- types of projects and beneficiaris difficult to predict

ESIF regulation / managing bodies

- OP defines, what is possible
- precisely predefined framework conditions for instruments like ITI etc.
- many strict formal requirements, formalised procedures
- OP must be predictable
- compatibility with state aid rules
- sound financial management
- · experiments are not rewarded



Baden-Württemberg - Facts and Figures

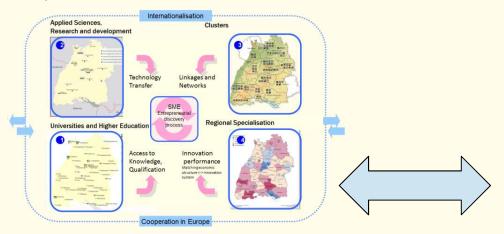


- One of 16 States of the Federal Republic of Germany
- 10,8 Mio Inhabitants
- 35 km²
- Annual State Budget 44 bn Euro
- GDP 446 bn Euro
- R&D Investment 4,8 % of GDP, thereof 80 % private investment
- ERDF 2014-2020 budget:
 246 Mio Euro

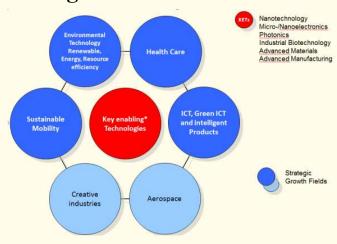


Innovation serving Sustainable Growth and Competitiveness

Mayor Focus Areas



Strategic Growth Fields



Wien, 28th September 2017, Slide 4

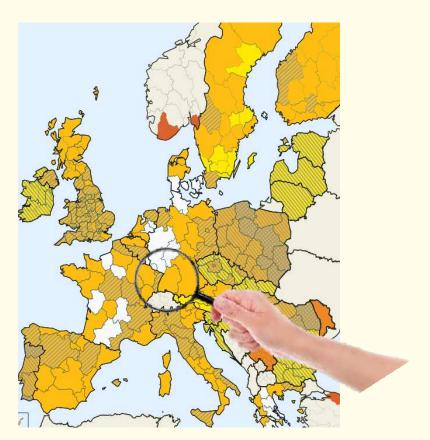
Global Challenges and Opportunities

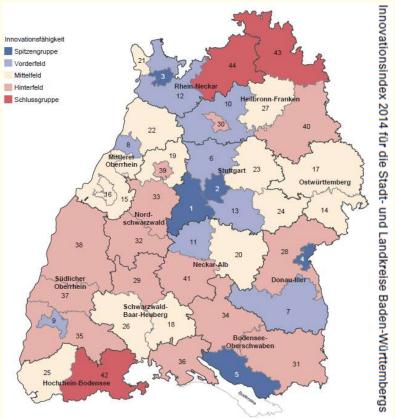
- Global competition for innovation increasing technological competence of global competitors (e.g. China)
- Climate change energy transition smart grids
- Aging societies lack of qualified workforce
- Digital revolution web based economy – 4th industrial revolution: "Industry 4.0" – "smart production" intelligent production systems and processes – "smart factories"
- Europe: Industrial renewal?
 Economic convergence?





Innovation related Challenges at sub-regional level









Bringing Smart Specialisation to sub-regional level in BW



Involving stakeholders at sub-regional level

Not a funding programme, but an interregional competition

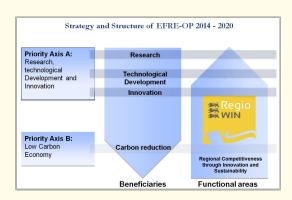
- based on smart specialisation
- addressing the five central challenges
- create best ideas in terms of regional development

Goal

- Support cities and regions aka functional areas to enhance their competitiveness
- Involve stakeholders in strategy development as base for future regional development
- Regional ownership of strategy and project implementation
- Regional development activities should encompass much more than the ERDF programme scope

Input

- Joint effort of three BW ministries
- Full coverage of ERDF programme range
- Long range preparation







Bringing Smart Specialisation to sub-regional level in BW

EFRE

Competitiveness - Innovation - Sustainability

Regional Strategy Concept

1. Jury: Selection of 11 promising Concepts chosen for further Development

Regional Development Concept and Implementation Projects

Project
1
Project
2
Project
4
Project
n

- 2. Jury: Selection of awarded Regional Development Strategies
 - Selection of Lighthouse Projects for ERDF-Funding
 - Recommendations concerning other Key Projects for possible Funding through other Programmes
- 3. Application for ERDF-Funding for awarded Lighthouse Projects http://regiowin.eu/ & https://efre-bw.de/1st-smarter-conference/

Phase 2

Phase

Implemen tation

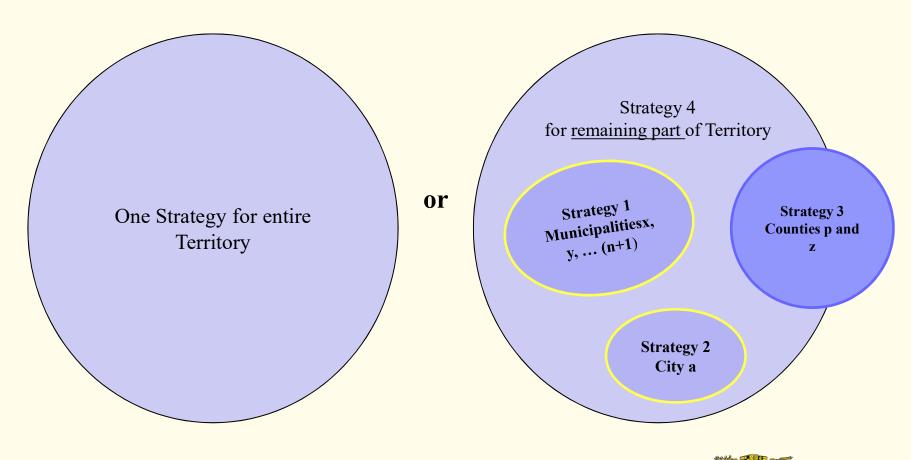
Baden-Württemberg





Bringing Smart Specialisation to sub-regional level in BW

The Single-Spatial-Strategy Principle





Outcome of the competition – a success



Thematic Focus of Regional Development Strategies

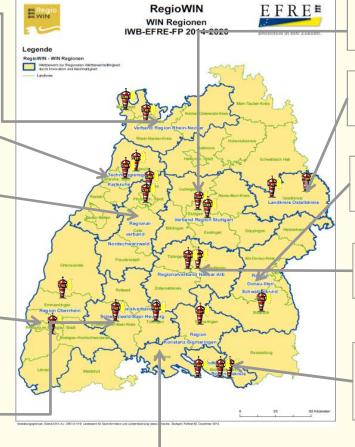
MRN: Smart Innovation, Distribution and Energy

TRK: Smart Movement - Mobility & Energy

NSW: Precision technology and sustainable materials

SUO: Sustainable Energy Valley

SBH: Knowhow intensive Industries in micro- and medical technology



STG: Smart Movement - Mobility & Energy

OAK: Smart Movement - Mobility & Energy

BMS: Strengthening knowledge base and technology transfer

NEA: Biomedical and energy technology

BSK: Knowledge and technology transfer, also addressing energy



KOS: Efficiency Region 5.0

EFRE# 製 Regi Investition in Ihre Zukunft Legend WINregions counties Regionalverband 50 Kilowete

Wien, 28th September 2017, Slide 10

Outcome of the competition – a success

Large Variety of Projects

- 21 Lighthouse projects covering full range of BW ERDF-OP translate into
- 34 ERDF funded (sub-)projects using seven different measure types
- Increase of regional influence on location decisions



wirtschaftsnahe Forschungsinfrastruktur



Regionales Innovationszentrum



Innovationsinfrastruktur



Clustermanagements (incl. Holz)



Technologietransfer



Verbundforschung



KmS Bewusstseinsbildung



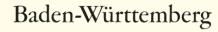
Baden-Württemberg

MINISTERIUM FÜR WIRTSCHAFT, ARBEIT UND WOHNUNGSBAU

Summary

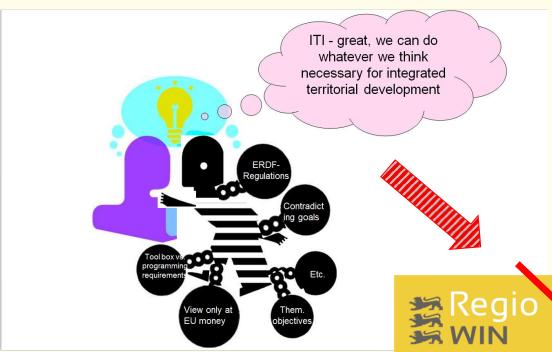


- Smart Specialisation idea successfully transferred to sub-regional level
- Competition successful to start bottom-up processes and to involve a huge number of regional stakeholders in strategic regional development
- Principle of single-spatiality results in shaping strategic communities based on existing regional interconnections
- Follow-up of strategic processes in all contesting regions on their own accord regardless of an award
- Lighthouse projects cover full range of ERDF-OP opportunities
- Increase of regional influence on location decisions through prioritisation of Lighthouse projects
- established as brand for regional development policies
- resulted in unusually good press coverage for ERDF funded activities
- RegioWIN Network established (bi-annual meetings) as networking platform and mouthpiece for functional areas in terms of regional policy



Target conflicts between ITI-Idea and Funds Programming and MCS Requirements





... but not possible to implement under Art. 7 ERDF Regulation!!!

Due to formal reasons contribution to urban dimension impossible!

- ITI
- 68 Mio. ERDF investment in urban dimension
- competitive, participative bottom-up process





Baden-Württemberg

Empowering Principles of Regulation

- Reduce Target Overload within ESIF-regulations and connected executive regulations
- Refrain from all regulatory aspects that counteract the principle of subsidiarity, esp. within the executing regulations
- Choose a regulatory design, that allows bottom-up processes and competitive calls at all levels
- Concentration is fine, but must never prevent intelligent diversification
- Define goals and principles for Integrated Territorial Development, but refrain from prescriptions on their execution
- Give regions / managing bodies enough breathing room to develop an implementation modell that fits into their regional administrative framework and culture
- Humbly acknowledge the power of the "other factors" ESIF can't save the world, but it can contribute



Thank you for your kind attention!

Magdalene Häberle

contact: magdalene.haeberle@wm.bwl.de

<u>http://wm.baden-</u> <u>wuerttemberg.de/de/wirtschaft/wirtschaftsfoerderung/foerderpolitik-der-eu/europaeischer-fonds-fuer-regionale-entwicklung/</u>

> www.efre-bw.de www.regiowin.eu

