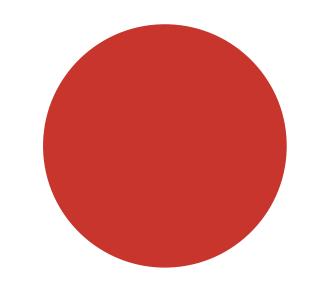




The Netherlands

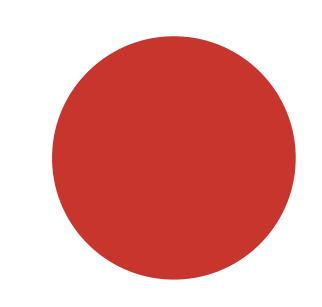








ERDF in the Netherlands

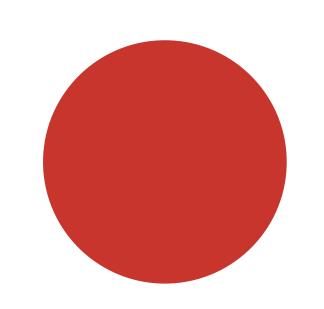








ERDF in the Netherlands





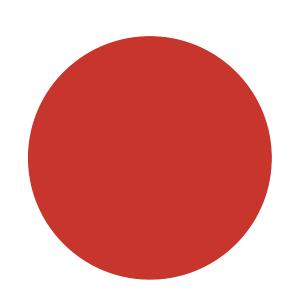


Northern Netherlands Alliance (SNN) – since 1992





ERDF in the Netherlands

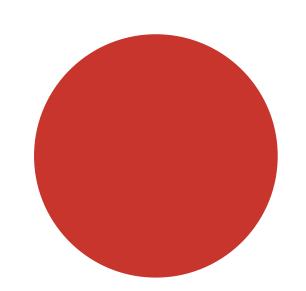


- ✓ 4 regions 4 OP's 4 MA's
- **✓** Coordinating body: Ministry of Economic Affairs
- **✓** Operational Programmes:
 - ✓ Similarities in content & implementing system
 - **✓** Collaboration:
 - **✓** Management & control
 - **✓** ICT
 - **✓** Communication
 - ✓ Legal matters / State Aid
 - **✓** Evaluation



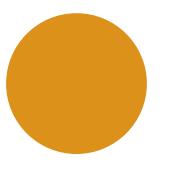




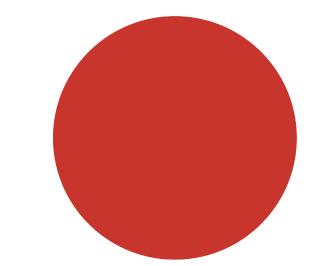


Investment priorities OP's ERDF 2014-2020 NLs

	North	East	South	West
1.B	√	√	√	√
4.A				√
4.C				√
4.F	√	√	√	
8.B				√
9.B				√
9.D				√







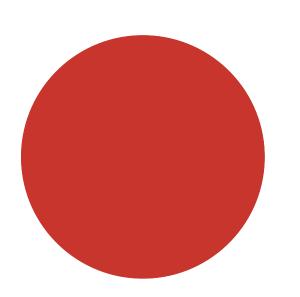
Governance OP's ERDF NLs

- **✓** Joint set of selection criteria:
 - Contribution to objectives
 - **✓** Innovativeness
 - Quality business case
 - Quality application
 - Sustainability
 - **✓** Minimum score: 70 out of 100 points
- ✓ Project assessment by external experts
 - Committees independent from government









✓ Investment priorities

specific objectives → result indicators

✓ Issue of responsiveness

✓ Indicators regionalized by National Bureau of Statistics

Custom built indicators

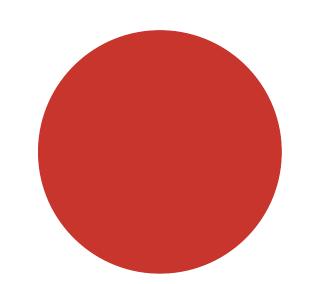
Evaluation Plans

Coordinated plans

✓ Agreement to collaborate where effective & efficient







2018 joint Impact Evaluation

Investment priorities OP's ERDF 2014-2020 NLs

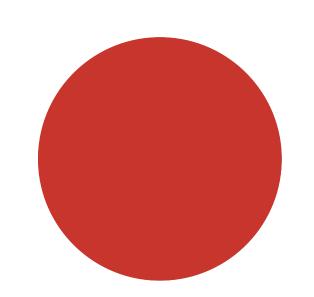
	North	East	South	West
1.B	√	√	√	√

- **✓** Specific objectives:
 - ✓ Knowledge development
 - **✓** Innovation & valorisation SME's
- Approach
 - "inherent wish to improve"
 - → Information we need ourselves
 - Scientific approach
 - ✓ Projects ongoing → 'Theory based approach' ("How & why?")











1. Do MA's select "the right projects"?

projects that contribute to the specific objectives

- 'strength link project & programme objectives'

2. Does the intervention logic work?

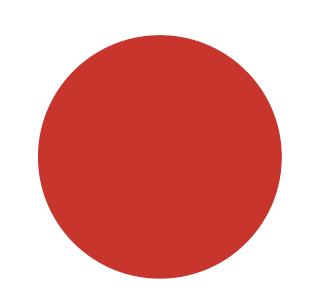
- 'intended vs actual results'











Quantitative:

- Evaluation scores
 - ✓ 600 projects (330 approved; 270 rejected)
 - ✓ complex projects, majority by consortia, min € 100.000 ERDF

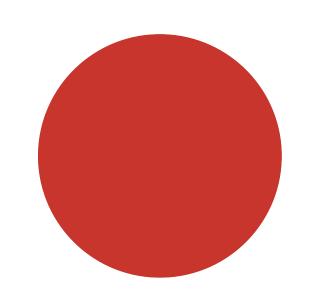
Qualitative:

- Questionnaire research
 - ✓ Lead beneficiaries
- Comparative case study research
 - ✓ 20 cases, large variety in project success
 - ✓ In depth interviews
 - ✓ Lead beneficiaries selected cases
 - Members expert committee
 - Representatives Managing Authorities









1. Do MA's select "the right projects" ? V

"ERDF unique position in Dutch funding landscape"

→ 'Knowledge and innovation consortia':

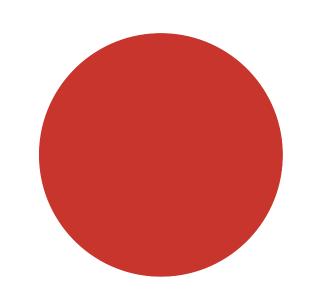
Collaborative initiatives with high degree of complexity - only few alternative funding possibilities available

Risky projects – ERDF as catalyst (raises enthusiasm and commitment)









1. Do MA's select "the right projects" ? V

Challenge: "more projects that make a difference"

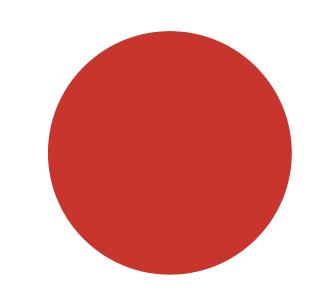
Recommendations:

- **Encourage awareness about need for ambition**
- **Generic frameworks**
- More financially ambitious calls: ↑% ERDF









1. Do MA's select "the right projects" ? V

Governance system works

→ 'expert committee as crucial gatekeeper'



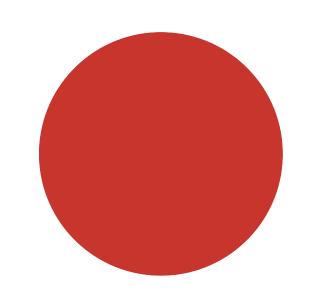
Recommendations:

- Guarantee independent role expert committees potential conflict of interests remains focal point
- More intensive use pitches
 - → 'ability to look initiators in the eyes'









2. Does the intervention logic work? $\sqrt{}$

Key factors

project development phase

↑ intensity collaboration partners* → ↑ project success

↑ intensity involvement intermediaries → ↓ project success

project implementation phase

involvement end users \rightarrow \uparrow project success

↑ agile project management → ↑ project success

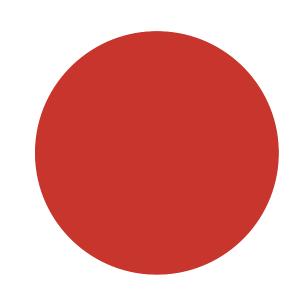
` informality collaboration → ↓ project success

NORTHERN NETHERLANDS EASTERN NETHERLANDS WESTERN NETHERLANDS **SOUTHERN** NETHERLANDS

^{*} Collaboration from outset, within formal frameworks → ↑ relational quality (transparency within consortium, degree of involvement, mutual trust)







2. Does the intervention logic work ? $\sqrt{}$

Challenge: administrative overload ←→ context SME's

during application & implementation ('cascade system of auditing')

←→ context SME's

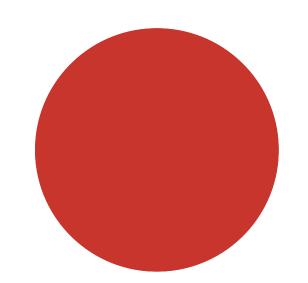
Recommendations:

- Reduce turnaround time
- Long term effort to control structure based on mutual trust





To conclude



Overall content with evaluation project & outcome

- Impact
- Joint exercise
- Scientific approach
- Identify with main conclusions & recommendations

Follow up process (via Monitoring Committees)





Thank you!



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