

#### **REACT EU**

Sheets Webinar 21 January 2021



Bevorderen van bottum-up regionale innovatie in West Nederland Europees Fonds Regionale Ontwikkeling Europese Unie





### Webinar REACT EU



Ruud van Raak, Program Manager

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7 Aid schemes (grants)

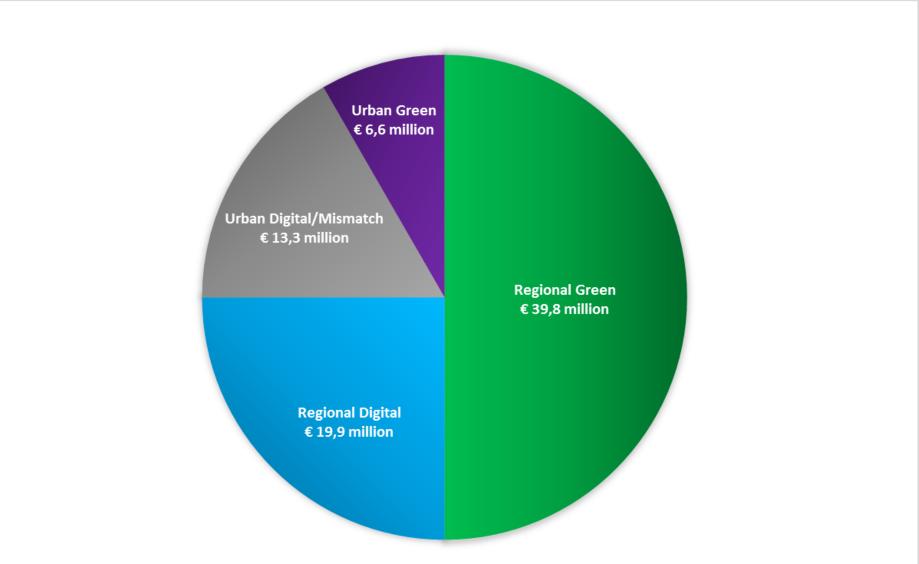
### **Objectives**

- Accelerated recovery from the COVID-19 crisis through additional investments in the transition to a green, digital and resilient economy (in West Netherlands)
- Regional: Green and Digital
   Urban: Digital/Mismatch and Green
- Focus: further development; 2<sup>e</sup> Valley of Death





#### **Budget Allocation**



### **Projected Results**

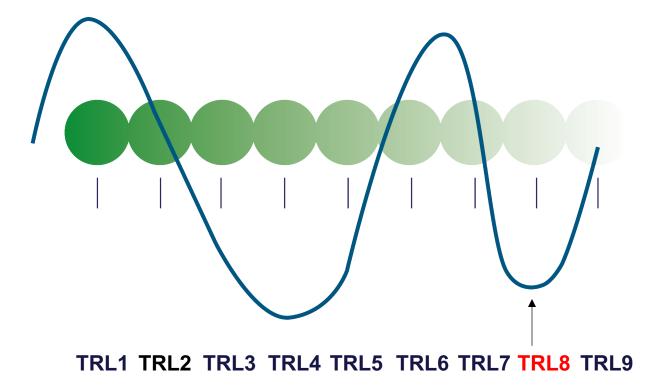
- Indirect support to 250 companies through projects.
- Direct support to 70 companies.
- € 20 million private financing.
- 65 megawatt in renewable energy or residual heat.

Green: Climate neutral; fossil free; Low Carbon; circular Digital: Key technologies; skills





Valleys of Death





### **Grant Conditions**

- 1. Minimum total costs: € 200.000
- Maximum contribution (€ and %) differ per aid scheme
- 3. Eligible costs: labour costs; third party costs; depreciations;
- 4. three types of labour costs
  - Gross salary + flat rate,
  - IKS (a specific Dutch unit cost system)
  - European rates used in projects supported by other EU funds
- 5. Enterpreneurs without wage: € 39/hour.



## **Grant Conditions**

- 6. Must comply with state aid regulations
- 7. Costs are finalized and paid no later than 31-12-2023.
- 8. Co-financing: % depends on aid scheme
- 9. Ineligible costs very limited
- 10. Affiliated parties at cost price.



### **Target Audience**

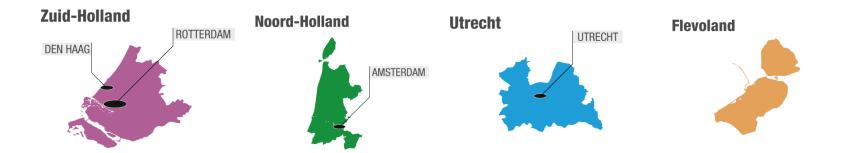
- No limitations in types of applicants
- No limitations for number of participants per project
  - Consortium
  - Individual entrepeneurs
  - Municipality; province; housing corporation; energy corporation
  - Further Development in 2 Valley of Death (SME)





#### Where to Submit?

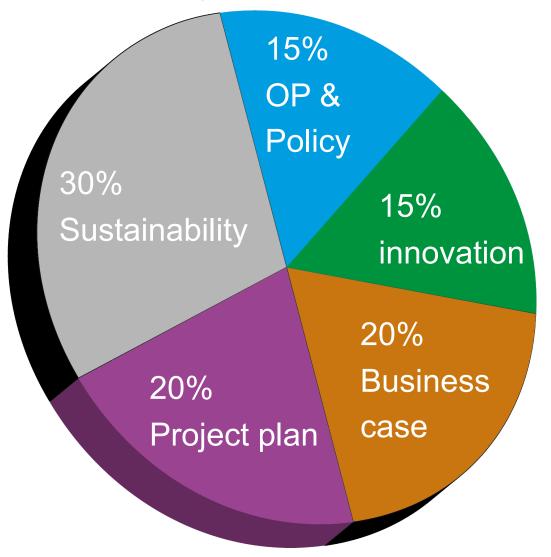
- Regional Green and Digital: G4 P4
- Urban Digital/Mismatch: G4
- Urban Green: within the allocated ITI area's of G4







#### **Assessment framework Regional**





### Sustainability reviewed as contribution to:

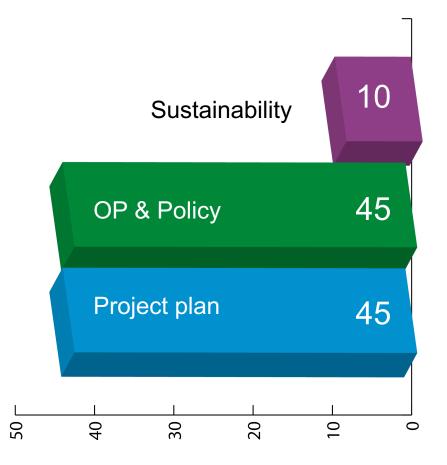
- A) Low carbon electricity system
- B) Low Carbon built environment
- C) Net climate neutral and circular products
- D) Emission-free mobility
- E) Digitization of processes
- F) Qualified human capital for transitions A through E



# Kansen voor West I

### **Assessment Framework Urban**

### Three criteria





# **Application Procedure**

## How do I submit?

- Online through <u>www.efro-webportal.nl</u>
- Web portal opens at 15 February 2021; 10:00 AM.
- Prepare you application "offline" in advance.
- Choose the correct Subsidy scheme
- For example:

Amsterdam regionaal breed - Digitaal en Groen (P6.SA.R1)



# Kansen voor West I

### **Application Procedure**

### How does the application work?

- Online registration and choice for correct call for proposals
- Work flow with various fixed components
- Set of questions regarding the proposal
- Statement of budget global costs partners; financing; indicators
- Mandatory attachments
- Mandatory formats



## Warning / pitfalls

- Closed financing
- Choose relevant indicators
- Use the correct format for calculating funding gap
- Separate questions for financial instruments
- Replenishment of existing financial instruments: apply

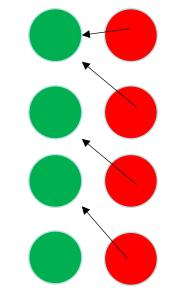




#### **Review Procedure**

Four steps

- **1. Application Complete**
- 2. Policy Assessment
- 3. 70 points Indepent experts?
- 4. Technical Assessment





### State Aid

### Additional points of attention

- 1. Aid percentage higher than usual
- 2. Within the possibilities of permissible state aid
- 3. Calculate the maximum possible grant



### **Example 1: calculate maximum support**

- 1. Call: max. 60% and € 1 million contribution.
- Application € 1,2 million eligible costs
   Four project partners: university, Midcap, Two SME.
- 3. Max. contribution: € 720.000 (60% of € 1,2 million).

However, is that possible through permissible aid?
University: 400k Total elligible costs
Midcap: 200k Total elligible costs
SME: Each 300k Total elligible costs
All costs are economic and regard experimental research (art 25 GBER)



### **Example 1: calculate maximum support**

- a. Every partner 25% (experimental research)
- b. They are all elligible for het collaboration bonus 15% (art 25 section 6 sub b)
- c. No increment for the university (large corporation)
- d. Midcap elligible for 10% increment (art 25 section 6 sub a)
- e. The SME both elligible for 20% increment (art 25 section 6 sub b).

#### Result:

University receives max 40% of 400: 160 Midcap receives max 50% of 200: 100 The two SME receive 60% of 600: 360

Conclusion: Maximum contribution € 620.000



### **Aid Schemes**

On 15 February at 10.00 AM 15 calls open up

- 1.First Come First Serve
- 2. Drawing of lots in case of exceedance
- 3.New submission when rejected
- 4. Most calls have maximum contribution
- 5. Prevailing policy differs per call
- 6.Sometimes limited range for call



			Bedrag
	Overzicht openstellingen REACT EU - 15 februari 2021	subs %	Max.
1	REACT Amsterdam regionaal breed - Digitaal en Groen (P6.SA.R1)	60	1,5
2	REACT Amsterdam stedelijk breed - Mismatch arbeidsmarkt in G4 en Groen/Duurzaam binnen GTI-gebieden (P6.SA.G1)	70	1,5
3	REACT Rotterdam regionaal breed - Digitaal en Groen (P6.SR.R1)	60	geen
4	REACT Rotterdam-Provincie Z-H regionaal Haven Industrieel Cluster - Groen (P6.SR.R2)	60	2
5	REACT Rotterdam regionaal Walstroom - Groen (P6.SR.R3)	60	geen
6	REACT Rotterdam stedelijk breed – Mismatch arbeidsmarkt in G4 en Groen/Duurzaam binnen GTI-gebieden (P6.SR.G1)	70	geen
7	REACT Den Haag regionaal breed - Digitaal en Groen (P6.SDH.R1)	60	geen
8	REACT Den Haag stedelijk breed - Mismatch arbeidsmarkt in G4 en Groen/Duurzaam binnen GTI-gebieden (P6.SDH.G1)	70	geen
9	REACT Stad Utrecht en Provincie Utrecht breed - Digitaal en Groen (P6.SU.R1)	60	geen
10	REACT Stad Utrecht stedelijk breed - Mismatch arbeidsmarkt in G4 en Groen/Duurzaam binnen GTI-gebieden (P6.SU.G1)	70	geen
11	REACT Zuid-Holland regionaal breed - Digitaal en Groen (P6.PZH.R1)	50	1,5
12	REACT Zuid-Holland regionaal Warmtenetten - Groen (P6.PZH.R2)	60	1,5
13	REACT Noord-Holland regionaal breed - Digitaal en Groen (P6.PNH.R1)	60	1
14	REACT Noord-Holland Financieel Instrument regionaal breed - Digitaal en Groen (P6.PNH.R2)	60	geen
15	REACT Flevoland regionaal breed - Digitaal en Groen (P6.PF.R1)	60	1

Genoemde bedragen in mln euro's





#### Webinar REACT EU 21-01-21



RANNA MUNICA

Bevorderen van bottum-up regionale innovatie in West Nederland Europees Fonds Regionale Ontwikkeling Europese Unie

