

Thank you for your attendance!

Overview of morning breakout sessions

	Room OA	Room OB	Room OC
09.00 – 10.50	Transition Strategy I: the cases of Slovakia and Greece.	Coal mine closure companies/authorities and their role in transition: insights and lessons.	Country Teams' X-Change (Coal regions hangout).
10.50 - 11.10	Coffee break		
11.10 - 13.00	Financing for projects in coal regions: development banks, EU funds and regional grants.	Transition Strategy II: Guidance.	Workshop on National Energy and Climate Plans and Long-term Strategy.



Welcome

Financing for projects in coal regions: Development banks, EU funds and regional grants

Platform for Coal Regions in Transition

#CoalRegionsEU

Energy

INTRODUCTION TO EBRD FINANCING - IN THE CONTEXT OF JUST TRANSITION

July 2019

Sumeet Manchanda

Lead, EU & Bilateral Green Finance - Energy Efficiency & Climate Change

Coal Regions in Transition Platform Meeting



European Bank
for Reconstruction and Development

Contents



European Bank
for Reconstruction and Development

- Introduction to EBRD
- EBRD financing products and support
- EBRD green financing
- Going forward

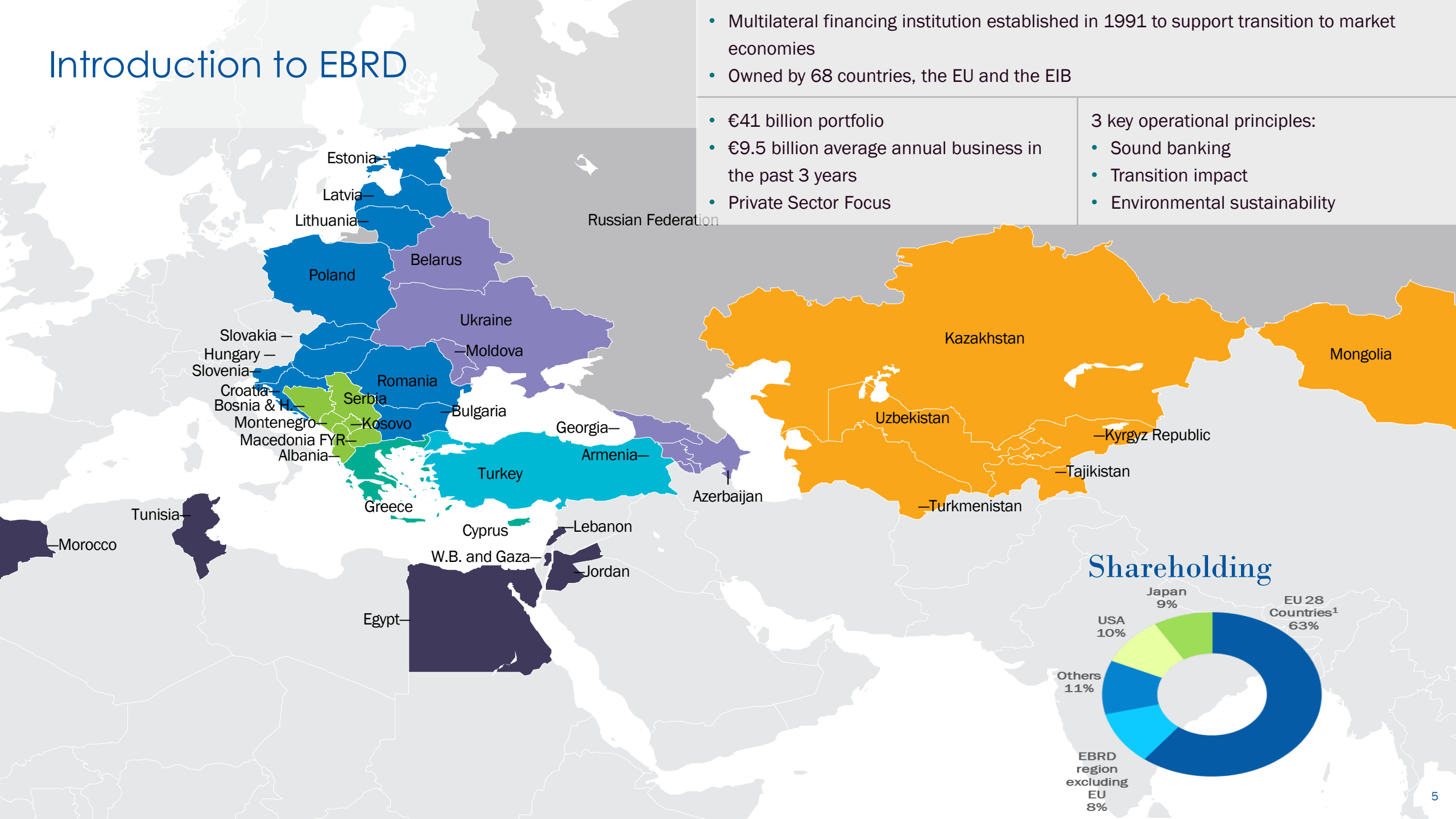
Introduction to EBRD

- Multilateral financing institution established in 1991 to support transition to market economies
- Owned by 68 countries, the EU and the EIB

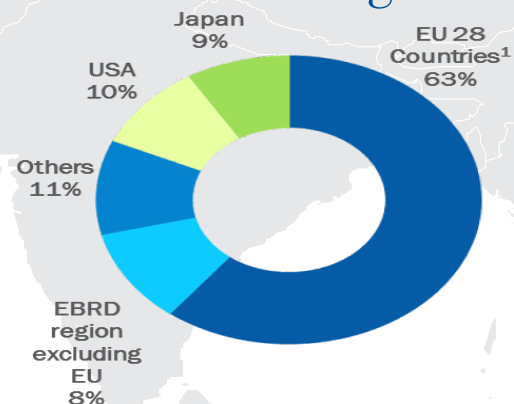
- €41 billion portfolio
- €9.5 billion average annual business in the past 3 years
- Private Sector Focus

3 key operational principles:

- Sound banking
- Transition impact
- Environmental sustainability



Shareholding



Sectors



European Bank
for Reconstruction and Development

Sustainable Infrastructure Group

Transport



Municipal & Environmental
Infrastructure



Energy



Financial
Institutions



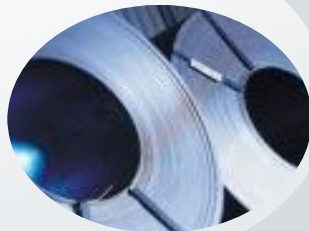
Natural
Resources



Telecomms, Informatics
& Media



Manufacturing
& Services



Property &
Tourism



Agribusiness





Financing instruments

Exact terms depend on specific client needs and market conditions

	Debt	Equity	Guarantees
Typical size	€1 – 300 mln (average € 20 mln)		Typically €50 k – €50 mln
Maturity	Typically 5-7 years Up to 15 years in case of infrastructure investments	Typically from 3-7 years	1 month to 3 years
Currency/terms	Major foreign currencies or local currency; floating/fixed		
Approach	Corporate loans Project loans (max 35%)	Minority stake	Trade Facilitation Programme with banks
Structures	<ul style="list-style-type: none"> • Senior, subordinated, convertible loans or bonds • Project finance 	<ul style="list-style-type: none"> • Pure or “structured” equity 	<ul style="list-style-type: none"> • Trade finance guarantees & cash advances
Applications	<ul style="list-style-type: none"> • Capex for expansion/modernization, including resource efficiency improvements • Ownership change: acquisition, consolidation, privatisation • PPPs • Working capital 		<ul style="list-style-type: none"> • Guarantee of issuing banks in countries of operations in favour of confirming banks in the rest of the world

EBRD Green Economy Transition Initiative



European Bank
for Reconstruction and Development



Objective to achieve **40%** of Annual Bank Investments in ‘green’ financing, by 2020



Activities covered as part of the Green Economy Transition:

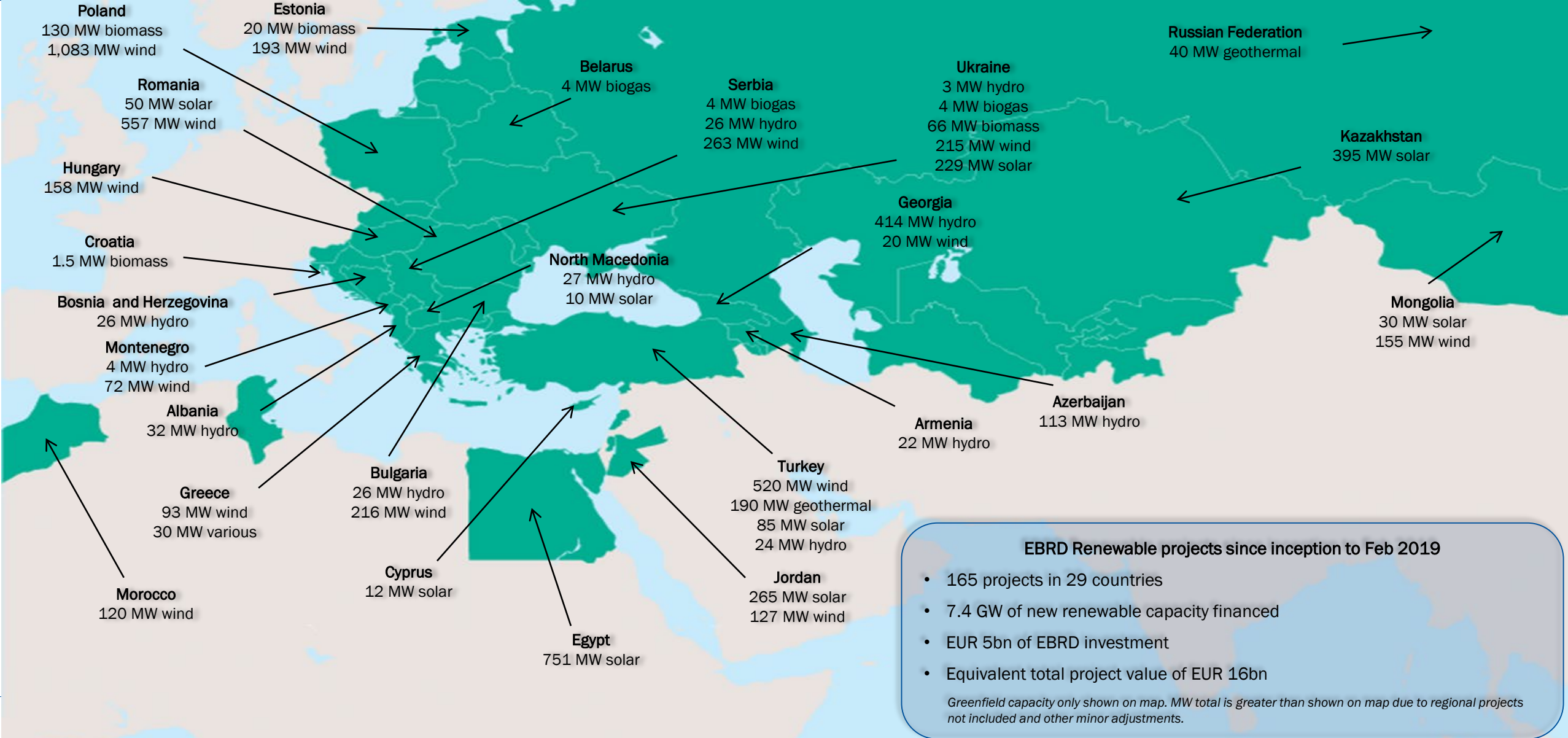
- Energy efficiency
- Renewable energy
- Water efficiency
- Resilience to climate change
- Waste minimisation and material efficiency
- Pollution control and environmental compliance



EBRD is the leading financier of renewable energy in its region



European Bank
for Reconstruction and Development



EBRD Renewable projects since inception to Feb 2019

- 165 projects in 29 countries
- 7.4 GW of new renewable capacity financed
- EUR 5bn of EBRD investment
- Equivalent total project value of EUR 16bn

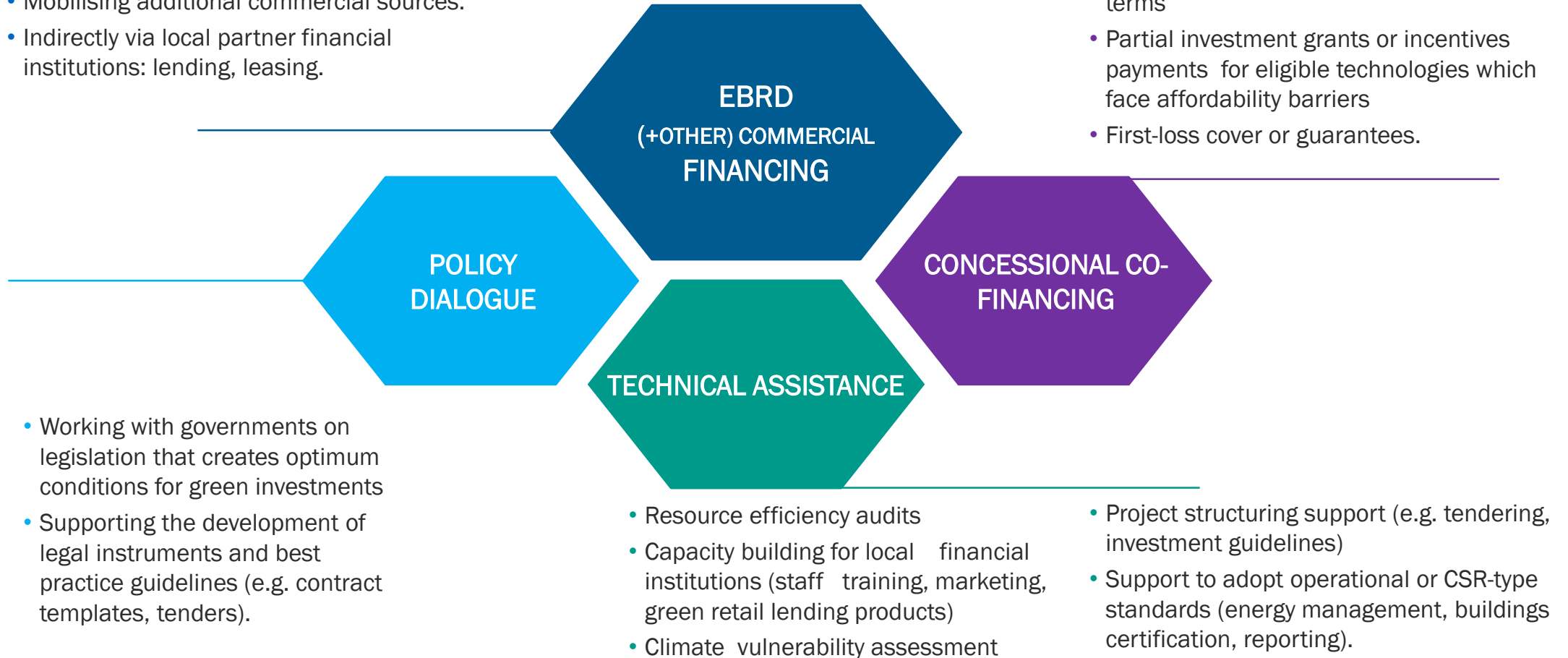
Greenfield capacity only shown on map. MW total is greater than shown on map due to regional projects not included and other minor adjustments.

More than just financing



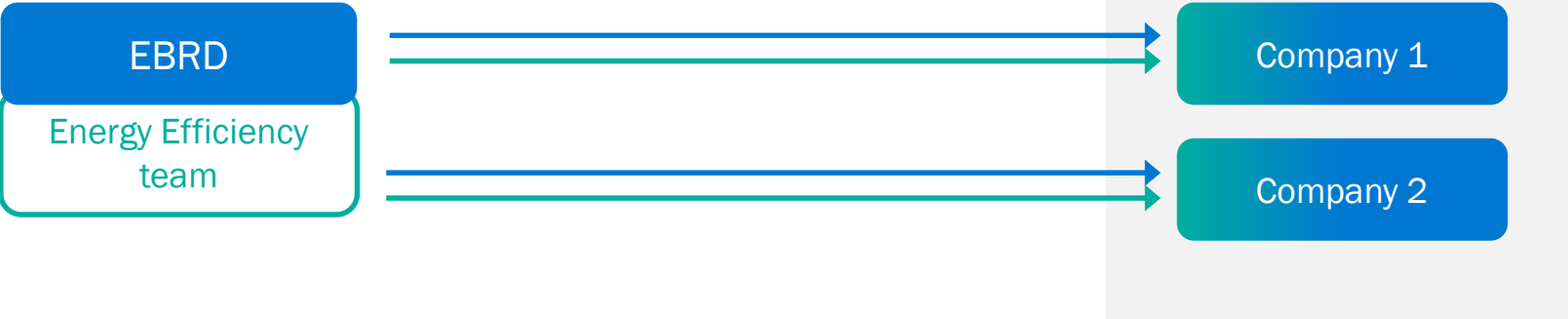
- Directly from EBRD: loans, equity investments or guarantees.
- Mobilising additional commercial sources.
- Indirectly via local partner financial institutions: lending, leasing.

- Lending facilities with pricing below market terms
- Partial investment grants or incentives payments for eligible technologies which face affordability barriers
- First-loss cover or guarantees.

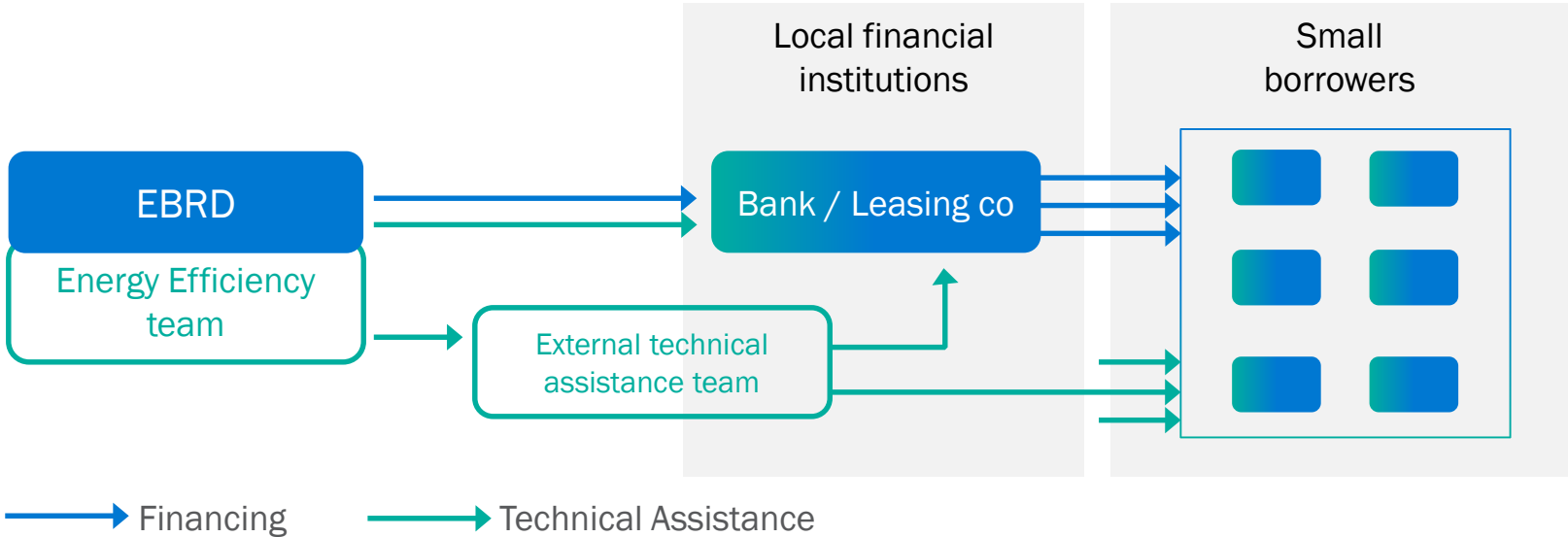


Financing channels

DIRECT FINANCING AND SUPPORT



FINANCING VIA PARTNER FINANCIAL INSTITUTIONS



Examples of EBRD green financing instruments

- Green credit lines (called Green Economy Financing Facilities or GEFFs)
- Green Energy Special Fund
- FINTECC – Green Technology Transfer and Green Innovation
- Renewable Energy Market Accelerator Programmes – e.g. solar PV, Wind, Hydro, Geothermal
- Climate Resilience Programmes
- Green Logistics Programme
- Energy, Resource and Carbon Audits
- Industry-specific Low-carbon Pathways
- Sustainable Value Chain Development
- Near Zero Waste Programme – and Materials Marketplace

 EBRD will help you find the most appropriate financing instrument for your needs; **Early engagement** always helps.

Integrated approaches are needed Green Cities Programme

Framework to support cities to identify, benchmark, prioritise and invest in Green City measures to improve urban environmental performance through:

Delivery of strategy and policy support

Green City Action Plans (GCAP)

Policy dialogue

Facilitating and stimulating Green City infrastructure investments

Urban transport

District heating

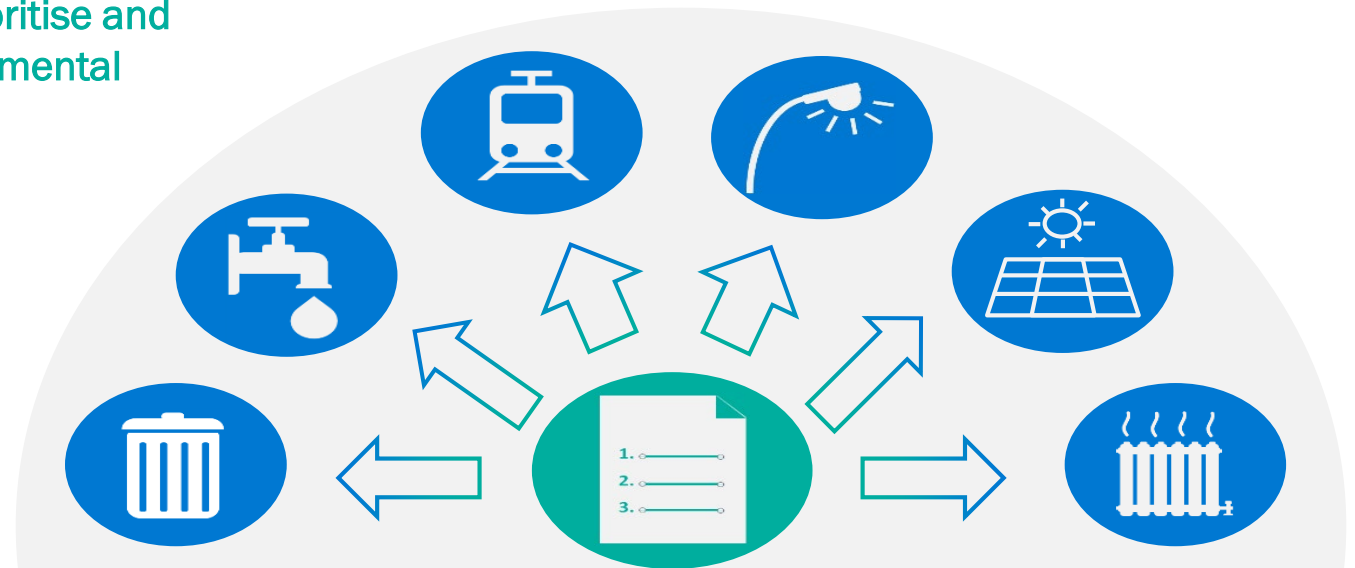
Solid Waste

Water & Wastewater

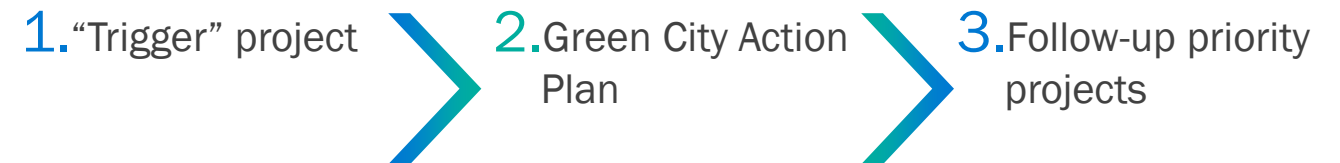
Building energy efficiency

Street Lighting & Roads

Building capacity of city administrators and key stakeholders



Green City Action Plan



GCAPs in development in 30 cities across a wide range of countries including in Romania, Bulgaria, Slovenia, Ukraine.

Integrated approaches work

EBRD experience in nuclear decommissioning

7 Nuclear Decommissioning Funds have been set up by the Bank since 1993:

- 45 donors co-invested in these funds with over EUR 4bn donor funding pledged
- Team of 22 highly skilled and experienced staff

DECOMMISSIONING ACTIVITIES

- Development of commissioning strategies / plans, EIAs
- Establishment of physical protection systems
- Financing of decontamination and dismantling works
- Spent fuel storage systems design and construction
- Radioactive waste characterisation, handling and management facilities

ENERGY TRANSITION ACTIVITIES

Funding, and co-financing of:

- Policy projects to help prioritise energy sector projects
- Design and construction of new energy generation facilities including RES
- Upgrades of existing energy generation facilities
- Upgrades of electricity transmission networks and new interconnections
- Energy efficiency works in buildings, street lighting and industry
- SEFFs/ GEFFs for residential and industrial sectors

Green innovation support in EU-12

Note – facilities available also outside EU



European Bank
for Reconstruction and Development

Support for research, development, deployment or production related to environmentally friendly new technologies, new products, or innovative organisational or business models of interaction with suppliers /customers.

Launched in 2018 the programme is supported by:



Horizon
2020
Programme



Technical Assistance

Delivery

- Beneficiaries can be companies of any size in any of the EU-12 countries.
- Support in the range of €30,000 – €200,000

Examples

- Developing green innovation action plans /strategies
- R&D support: testing, prototyping, software development, patenting, intellectual property related TA.
- Installation of new technology: technical due diligence, O&M training
- Launching a new product: certification, marketing
- Adopting a new business model: software adaptation, training
- Investment facilitation: technical /financial due diligence, modelling.

Grant support

Delivery

- Beneficiaries will be SMEs or mid-caps in Bulgaria, Latvia or Romania.
- Grants of up to €500,000 per company, deployed as complementing EBRD financing. Paid upon verification of project implementation.

Examples

- R&D support: specialised equipment for R&D facilities
- Installation of new technology: support with incremental costs relative to standard technology or associated with first-mover risks
- Launching a new product: support with new production line, distribution /connectivity network
- Adopting a new business model: logistics network, digital hardware network, special preparation and conversion of land /site use.

Financing Collaboration examples

- Horizon2020
- Financial Instruments with ESIF
- Neighbourhood Investment Platform
- External Investment Plan (upcoming)
- Invest EU (upcoming)

Technical Collaboration examples

- TEG/ Sustainable Finance
- Circular Economy
- Energy Efficiency Financing Institutions Group

Bulgaria water sector ESIF co-financing

Support for newly formed commercialised municipal water supply and wastewater companies

- Bulgaria's Fund of Funds who manages Structural Funds allocations, signed an ESIF amount for the EBRD to deploy as either long-term parallel loans for directly financed water companies, or as guarantees for co-lending banks
- EUR 115 million of ESIF funding prospectively allocated to EBRD
- EUR 115 million in EBRD lending
- To complement EUR 600+ million in future Structural Funds grants.

In conclusion, and going forward

- EBRD's mandate is about **Transition**, and this initiative fits perfectly
- EBRD supports an **integrated approach** and policies/ strategy for development in coal regions – linking projects together where possible. Models exist and can be used.
- With a **private sector focus**, EBRD finances companies in all relevant sectors, but also finances **municipalities** and public authorities
- EBRD envisages using a range of **financing products and tools**, in combination with donor resources where needed. e.g.: credit lines for SMEs/ residential; direct lending to corporates, municipalities and others; capital market instruments
- EBRD will aim to achieve **significant impacts** – e.g. CO₂ reductions, jobs created, land re-used/ decontaminated, workers trained/ re-trained
- EBRD works with every client to structure financing in the way they need it (subject to EBRD banking principles).

 **Early engagement is key.**



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Energy Efficiency & Climate Change

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For more information on EBRD's Green Economy Transition projects and initiatives:

<http://www.ebrd.com/what-we-do/get/knowledge-hub.html>



INTERNATIONAL INITIATIVES SUPPORTING COAL SECTOR TRANSITION

WORLD BANK'S GLOBAL SUPPORT TO COAL REGIONS IN TRANSITION

PLATFORM FOR COAL REGIONS IN TRANSITION | 5TH PLENARY & WORKING GROUP MEETINGS
WORLD BANK ENERGY AND EXTRACTIVES DEPARTMENT – GLOBAL PRACTICE
BRUSSELS, BELGIUM | JULY 15-16, 2019



Additional Resources Needed: Global Support Provided by World Bank

Component 1 Preliminary Client Dialogue

- Supports early-stage dialogue with clients in coal-dependent regions or countries **who recognize the sector is in consolidation or transition and are deliberating upon measures to be taken**
- Uses dialogue, workshops, analysis (and potentially other knowledge exchange fora) with interested clients and other stakeholders to present best practices on approaches and frameworks to transitioning coal sector

Component 2 Country Level Engagements

- Supports client coal-regions (and countries) **who have taken the decision to reduce coal production.**
- Develop a comprehensive *road map for coal sector transition*:
 - i. Institutional arrangements
 - ii. Stakeholder engagement and communications strategy
 - iii. Regional development strategy
 - iv. Measures to consider beyond national labor protection policies
 - v. Master Plan for repurposing land and assets

Program Design to Achieve Just Transition for All in Coal Sector Transition Process

Achieving a *Just Transition for All* requires strong analytics to inform development of comprehensive transition road maps, and identification of concrete projects that mitigate the social impacts on labor and communities.

3 Phases of Work

Phase I

Preliminary Dialogue

- **6 months**
- Workshops/forums that would include presentations on World Bank's case studies and international experience
- Stakeholder consultations towards systematically approaching the design of a Roadmap that supports a coal sector transition
- Field visit to coal mining areas and discussions with non-government actors

Phase II

Road Map for Project Design

- **10-18 months**
- Application of the World Bank's coal sector transition assessment framework
- Analytical work on governance structure, social (stakeholders, labor force), economic and environmental aspects of the transition, and feasibility studies
- Broad agreement on the Transition Roadmap underpinned by the above analytical work

Phase III

World Bank Support of Concrete Transition Projects

- **5+ years**
- Policy reforms supported by World Bank's development policy financing (DPF)
- Investment project financing (IPF) supporting social protection programs, reclamation of mines and power plants, and repurposing of these lands and assets for alternative uses

Pillar 3: Repurposing Land and Assets

A. Policy and Strategy Development		B. Institutions		Outputs
Mining Sector Adjustment	Just Transition	Mining Sector Adjustment	Just Transition	
Stakeholder Engagement				
<p>P3 A. Closure</p> <ul style="list-style-type: none"> ● Review policies & laws for environmental reclamation ● Review existing mining sector adjustment plans ● Assess legacy issues <p>Identify financial surety obligations</p>	<p>P3 A. Transition</p> <ul style="list-style-type: none"> ● Assess land and assets for repurposing ● Design funding mechanisms 	<p>P3 B. Closure</p> <ul style="list-style-type: none"> ● Review capacities, roles & responsibilities for monitoring and reporting 	<p>P3 B. Transition</p> <ul style="list-style-type: none"> ● Identify reclamation and repurposing activities ● Identify public and/or private partnerships for repurposing assets 	<p>Output 1: Governance Framework</p> <ul style="list-style-type: none"> ● Recommendations for updating environmental policies & laws ● Recommendations for updating PPP law ● Recommendations for funding mechanisms for delivery <p>Output 2: Reclamation Master Plan</p> <ul style="list-style-type: none"> ● Assessment of environmental legacy issues ● Reclamation actions <p>Output 3: Repurposing of land and assets strategy</p> <ul style="list-style-type: none"> ● Identification of land assets for divestiture and/or public-private partnership investments

In Summary – Prepare a Transition Road Map that supports concrete projects, and give time to planning and preparation and stakeholder engagement

A. Policy and Strategy Development		B. Institutions		Outputs
Mining Sector Adjustment	Just Transition	Mining Sector Adjustment	Just Transition	
Stakeholder Engagement				
Pillar One Government Systems P1 A. Closure <ul style="list-style-type: none"> Review sector adjustment policies & laws Assess coal industry characteristics 	P1 A. Transition <ul style="list-style-type: none"> Assess regional economic landscape, including impacts to related industries Outline priority economic development programs 	P1 B. Closure <ul style="list-style-type: none"> Map ministries and agencies Design a high-level decision making body (for sector adjustment and transition) Clarify ministerial roles & responsibilities on sector adjustment 	P1 B. Transition <ul style="list-style-type: none"> Map ministries and agencies Design a high-level decision making body (for sector adjustment and transition) Assess/Examine economic development agencies 	Output 1: Governance Framework <ul style="list-style-type: none"> Recommendations for updating mining sector adjustment policies & laws Proposed high-level decision body for sector adjustment and transition Institutional Mapping and Roles and Responsibilities Outlined Output 2: Regional Transition Plan <ul style="list-style-type: none"> Spatial summary of regional economic landscape Strategy for regional economic development Summary of potential economic development priority programs Output 3: Stakeholder Engagement Strategy <ul style="list-style-type: none"> Stakeholder mapping Stakeholder engagement plan for Pillar 1, Pillar 2, Pillar 3
Stakeholder Engagement				
Pillar Two People and Communities P2 A. Closure <ul style="list-style-type: none"> Review policies & laws for Social Protection Pre employment transition planning for workers Define pre employment transition assistance 	P2 A. Transition <ul style="list-style-type: none"> Define post employment transition assistance Outline transition projects 	P2 B. Closure <ul style="list-style-type: none"> Assess capacity needs of national, regional, local institutions (delivery and coordination aspects) Map organizations for social service delivery 	P2 B. Transition <ul style="list-style-type: none"> Identify Public and/or Private partnerships for new growth sectors Identify and assess institutions for post employment transition assistance 	Output 1: Institutional Framework for Social Protection <ul style="list-style-type: none"> Recommendations for updating social protection policies & laws Institutional needs assessment for delivery and coordination Output 2: Social Protection and Labor Divestiture Package <ul style="list-style-type: none"> Action plan for pre employment transition planning and pre employment transition assistance Action plan for post employment transition assistance List of potential partners for social delivery Output 3: Regional Transition: Jobs and Economies <ul style="list-style-type: none"> List of potential public and/or private partnerships for transition project delivery Feasible transition projects under Pillar 1 priority programs
Stakeholder Engagement				
Pillar Three Repurposing Land and Assets P3 A. Closure <ul style="list-style-type: none"> Review policies & laws for environmental reclamation Review existing mining sector adjustment plans Assess legacy issues Identify financial surety obligations 	P3 A. Transition <ul style="list-style-type: none"> Assess land and assets for repurposing Design funding mechanisms 	P3 B. Closure <ul style="list-style-type: none"> Review capacities, roles & responsibilities for monitoring and reporting 	P3 B. Transition <ul style="list-style-type: none"> Identify reclamation and repurposing activities Identify public and/or private partnerships for repurposing assets 	Output 1: Governance Framework <ul style="list-style-type: none"> Recommendations for updating environmental policies & laws Recommendations for updating PPP law Recommendations for funding mechanisms for delivery Output 2: Reclamation Master Plan <ul style="list-style-type: none"> Assessment of environmental legacy issues Reclamation actions Output 3: Repurposing of land and assets strategy <ul style="list-style-type: none"> Identification of land assets for divestiture and/or public-private partnership investments

THANK YOU

PLATFORM FOR COAL REGIONS IN TRANSITION | 5TH PLENARY & WORKING GROUP MEETINGS
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BRUSSELS, BELGIUM | JULY 15-16, 2019
MICHAEL STANLEY | GLOBAL LEAD MINING SPECIALIST | MSTANLEY@WORLDBANK.ORG





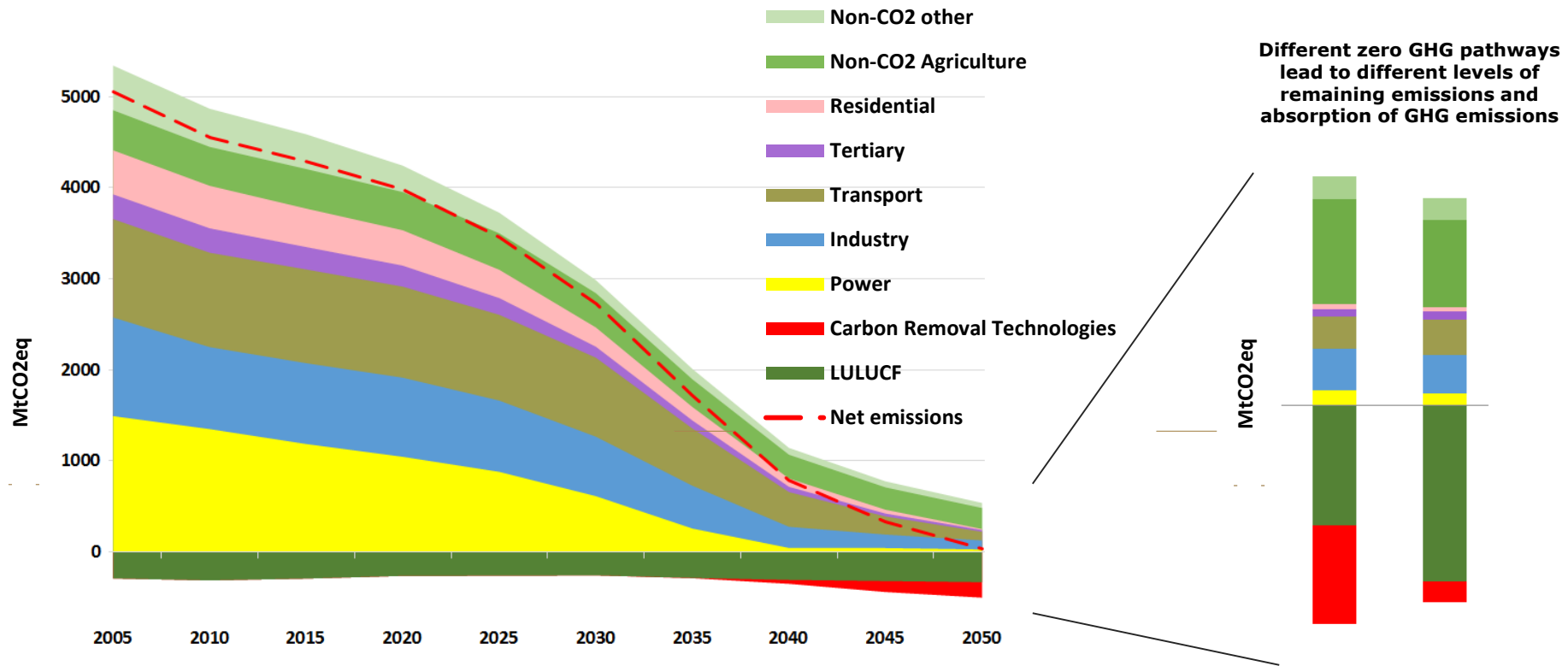
ETS Innovation and Modernisation Fund

**Working Group of the Platform for
Coal Regions in Transition
16 July 2019**

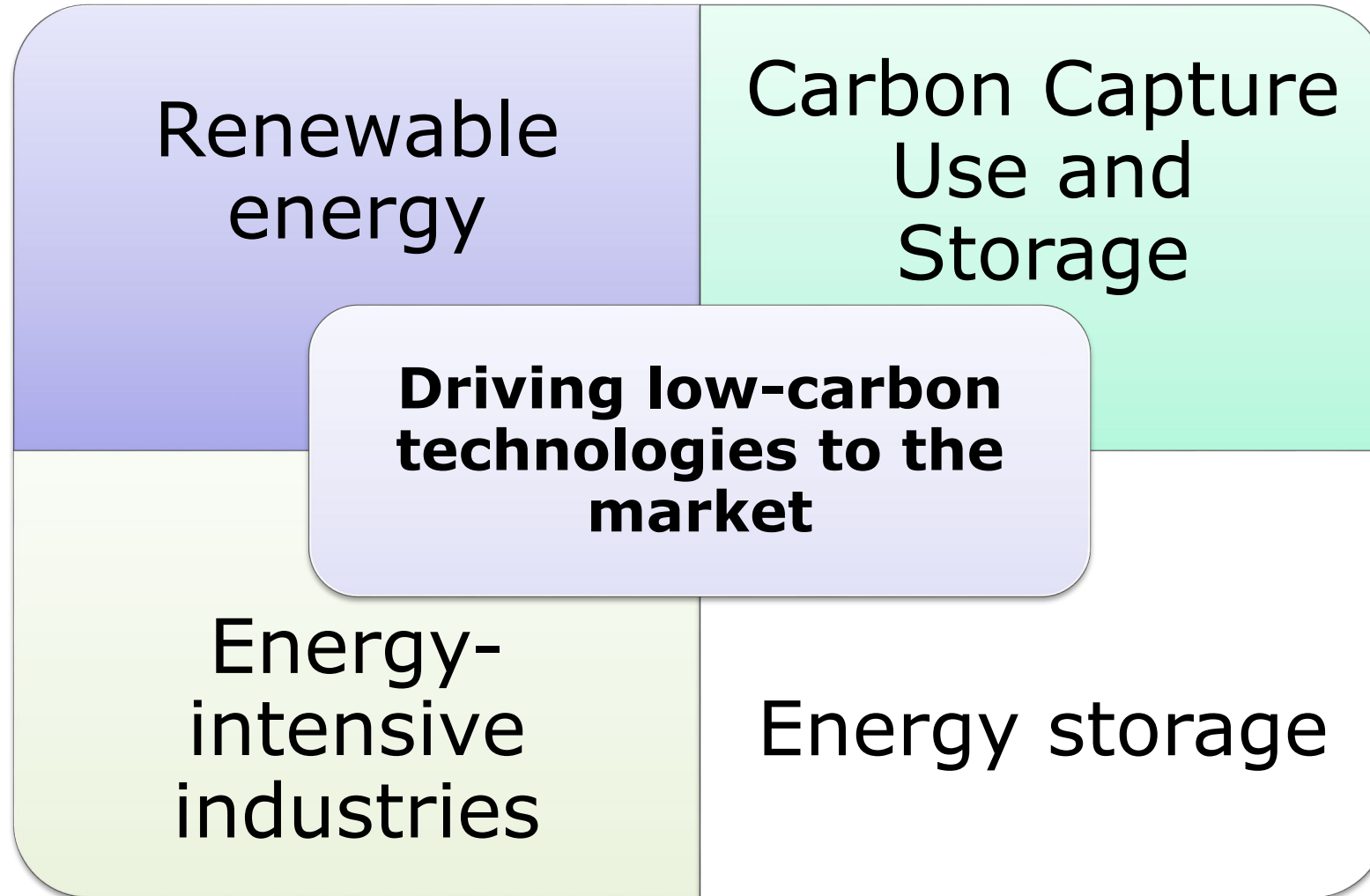
Roman Doubrava, DG CLIMA

Vision for a Clean Planet by 2050

Several pathways for a climate neutral Europe, challenging but feasible from technological, economic, environmental and social perspectives



Innovation Fund



Key features of the Innovation Fund

Volume of at least EUR 10 billion at current carbon prices

Support of up to 60% of additional costs related to innovative technology

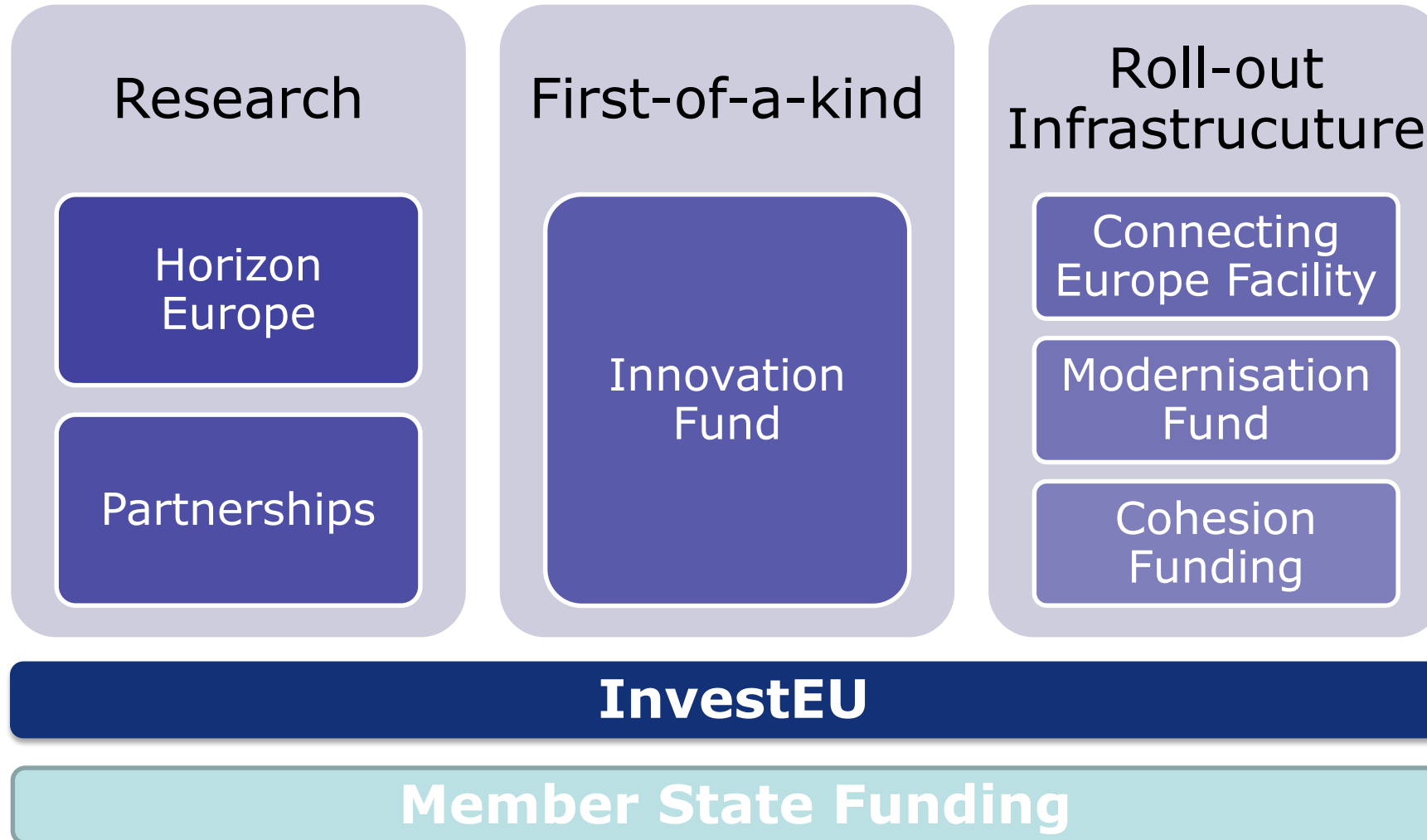
First call expected for 2020 and regular calls up to 2030

Financed from the revenues of the EU Emissions Trading System

Support of additional capital and operating costs (up to 10 years)

Comprehensive selection criteria and project development assistance

Synergies – Innovation Fund



Technology and business

Selection criteria

Greenhouse gas emissions avoidance

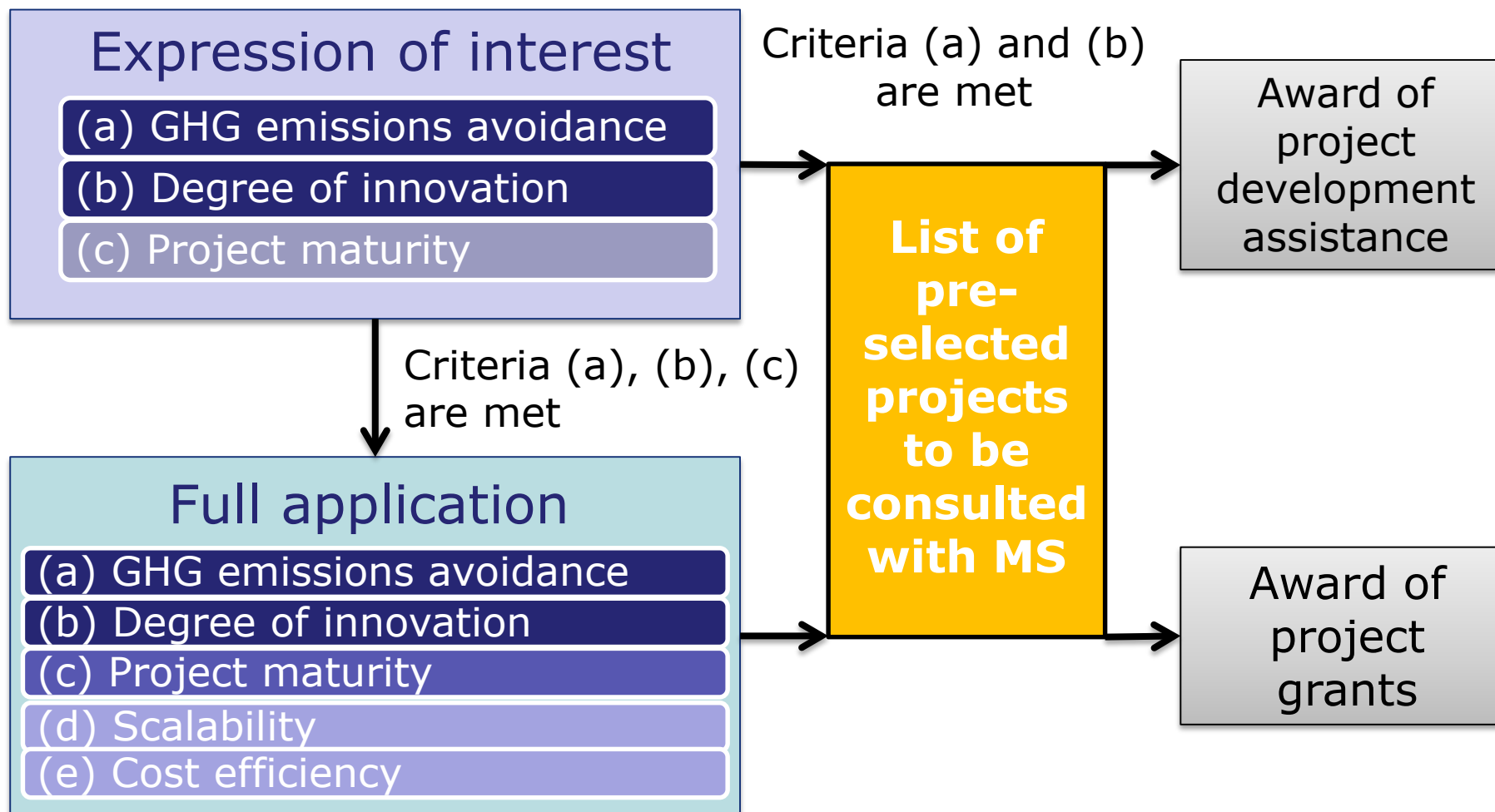
Degree of innovation

Project maturity

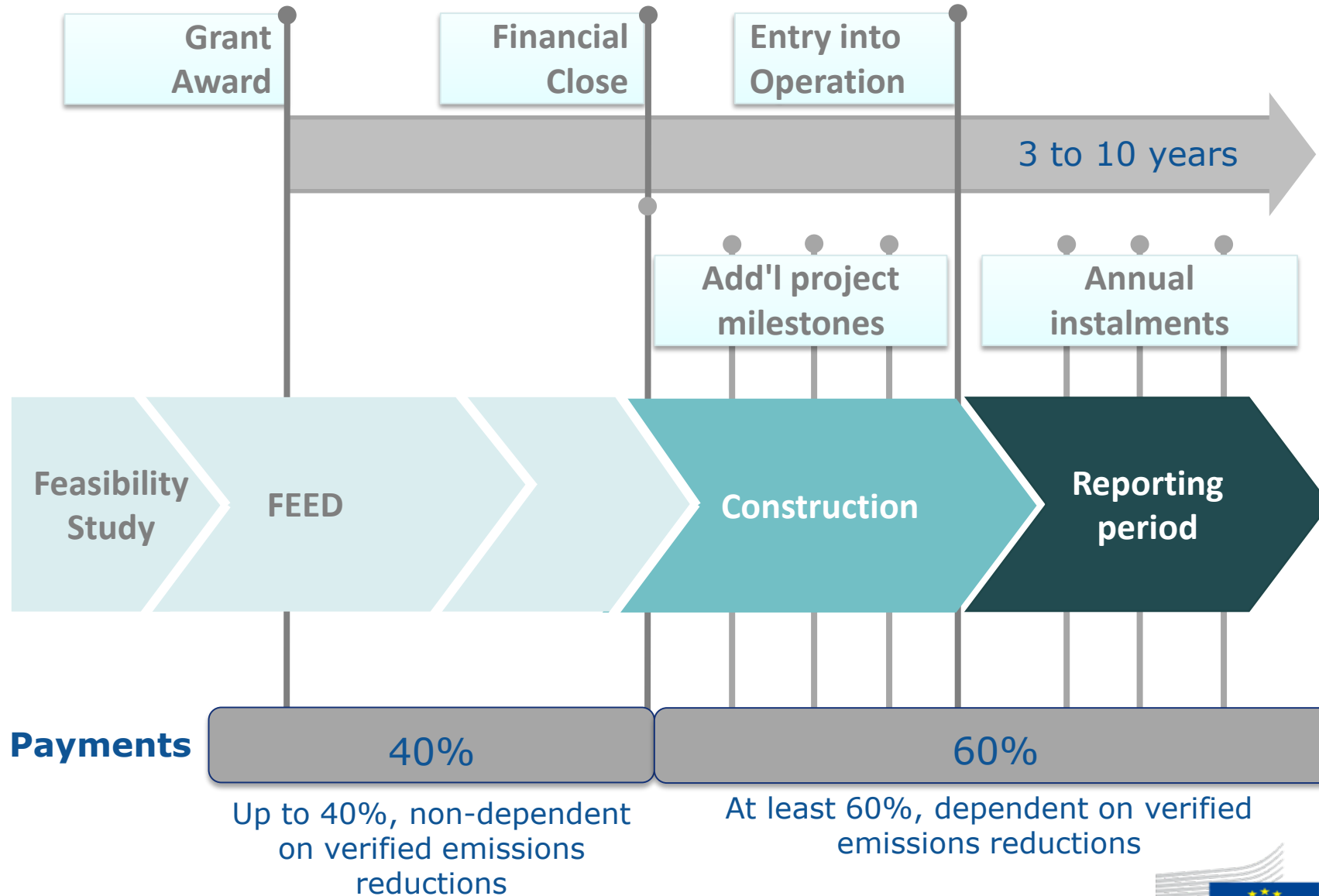
Scalability

Cost efficiency

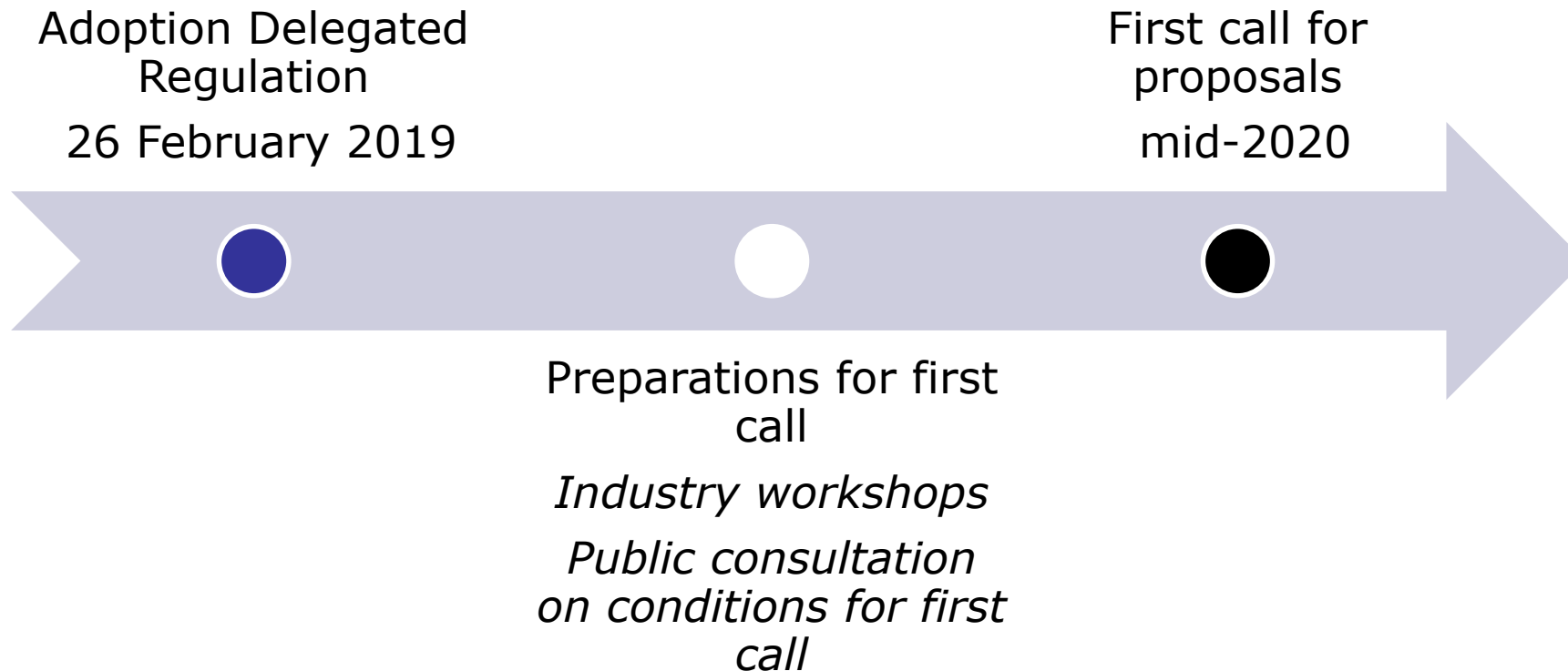
Two-stage selection process



Support across project life-cycle



Timeline – Innovation Fund



https://ec.europa.eu/clima/policies/innovation-fund_en
[#InnovationFund](#)

Modernisation Fund

- Support for modernisation of energy systems and just transition in 10 beneficiary Member States
- Consistent with the aims of the ETS Directive, the objectives of the Energy Union framework and of the long-term objectives in the Paris Agreement
- Size: 2% of total quantity of allowances
- Additional allowances can be transferred to the MF: *Article 10c and Article 10(2)(b) of the ETS Directive.*
- Auctioning of allowances on common auction platform and in equal shares for each year (2021 to 2030)
- No solid fossil fuels can be supported, except district heating in BG & RO

BG	5.84%
CZ	15.59%
EE	2.78%
HR	3.14%
LV	1.44%
LT	2.57%
HU	7.12%
PL	43.41%
RO	11.98%
SK	6.16%

MF: general framework

The ETS Directive determines the general framework for MF operation:

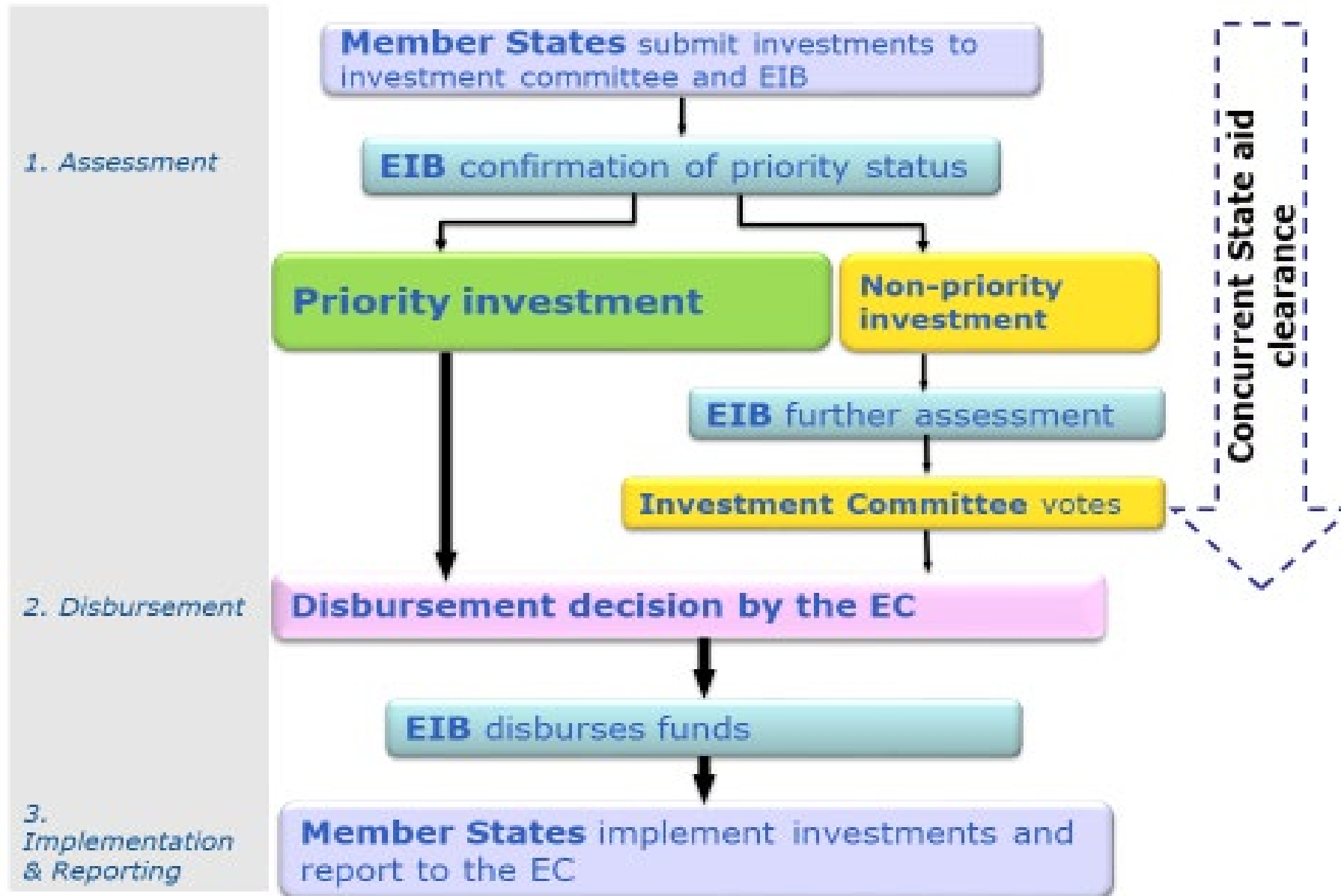
- Implementation under **responsibility of beneficiary Member States**
- Definition of **priority areas** and limitations for solid fossil fuel investments
- **Disbursement decision** as a prerogative of the Commission
- Establishment, composition and responsibilities of the **Investment Committee**
- **Role of the EIB** (assessment of projects, member of the Investment Committee, monetisation, execution of payments)

	Priority investments	Non-priority investments
Scope	<ul style="list-style-type: none"> • Generation and use of electricity from renewables • Energy efficiency (including in transport, buildings, agriculture and waste) • Energy storage • Modernisation of energy networks • Just transition in carbon-dependent regions to support the redeployment, re-skilling and up-skilling of workers, education, job-seeking initiatives and start-ups 	<ul style="list-style-type: none"> • Any other area not listed as priority area in the ETS Directive • Solid fossil fuels not eligible (except efficient district heating in BG and RO)
Maximum funding	<ul style="list-style-type: none"> • Up to 100% of relevant costs 	<ul style="list-style-type: none"> • Up to 70% of relevant costs • Remaining costs by private legal entities
Fund allocation	<ul style="list-style-type: none"> • At least 70% of the Fund 	<ul style="list-style-type: none"> • At most 30% of the Fund
Path to funding	<ul style="list-style-type: none"> • EIB confirmation • Disbursement decision 	<ul style="list-style-type: none"> • EIB assessment • Consensus or positive vote in investment committee • Disbursement decision

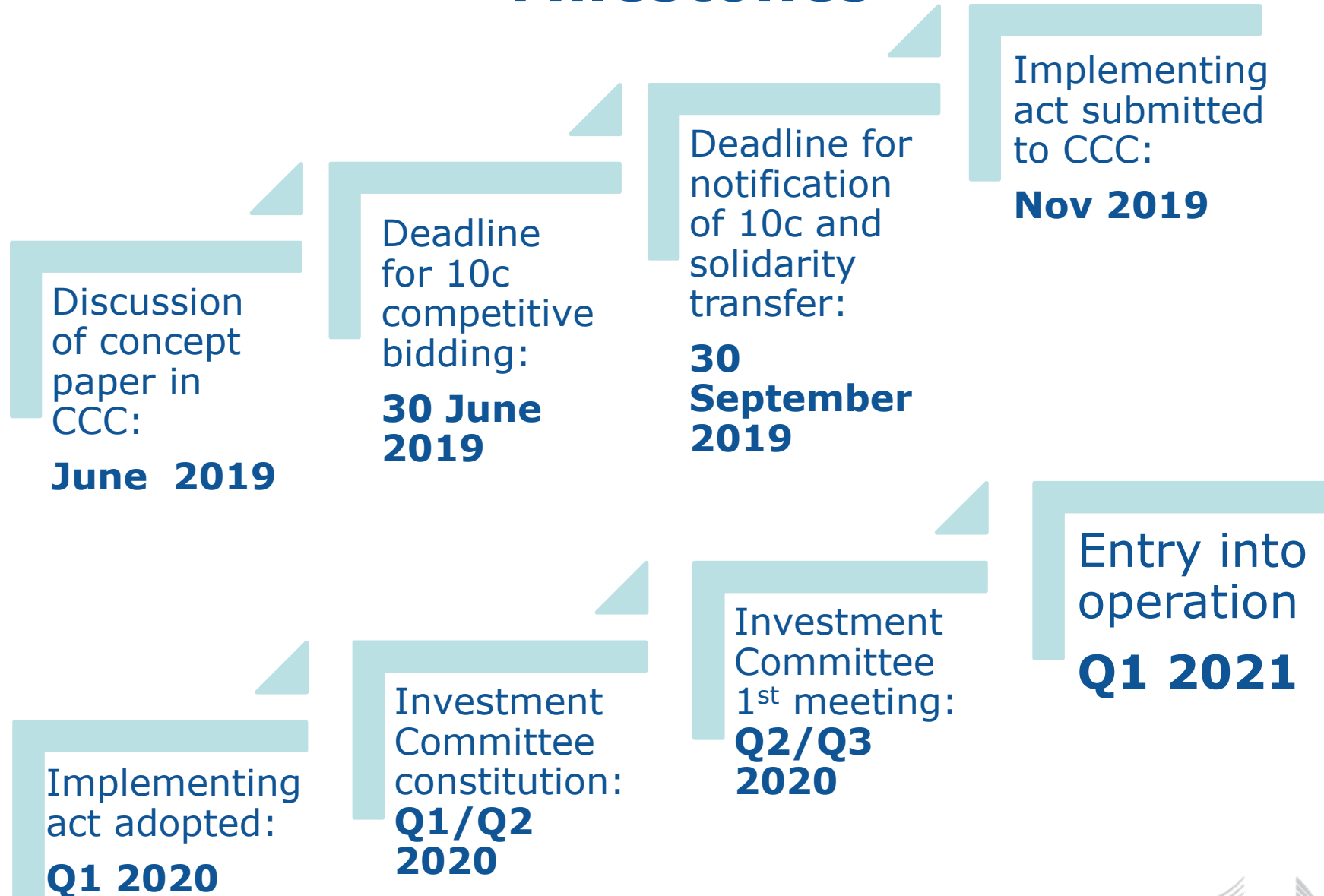
Main investment areas highlighted in stakeholder workshops

- *Electricity, heating and cooling from **renewable sources** (all Member States)*
- ***Energy efficiency of buildings** (almost all Member States)*
- ***Energy storage solutions**, both for RES coupling and grid stability*
- *Modernisation, digitalisation and interconnections of **grids***
- ***Electric mobility***
- ***Just transition***

Process overview



Milestones



Saxon Civil Activating Fund

Encouraging civil society in regions in transition



Working Group Sessions of Coal Regions in Transition Platform

“Financing for projects in coal regions: development banks, EU funds and regional grants”

Brussels, July 15th/16th 2019



Landkreis
Bautzen



Stadt
Cottbus/
Chóšebuz



Landkreis
Dahme-
Spreewald



Landkreis
Elbe-Elster



Landkreis
Görlitz



Landkreis
Oberspreewald-
Lausitz



Landkreis
Spree-Neiße

Saxon Civil Activating Fund

General information



Main objectives:

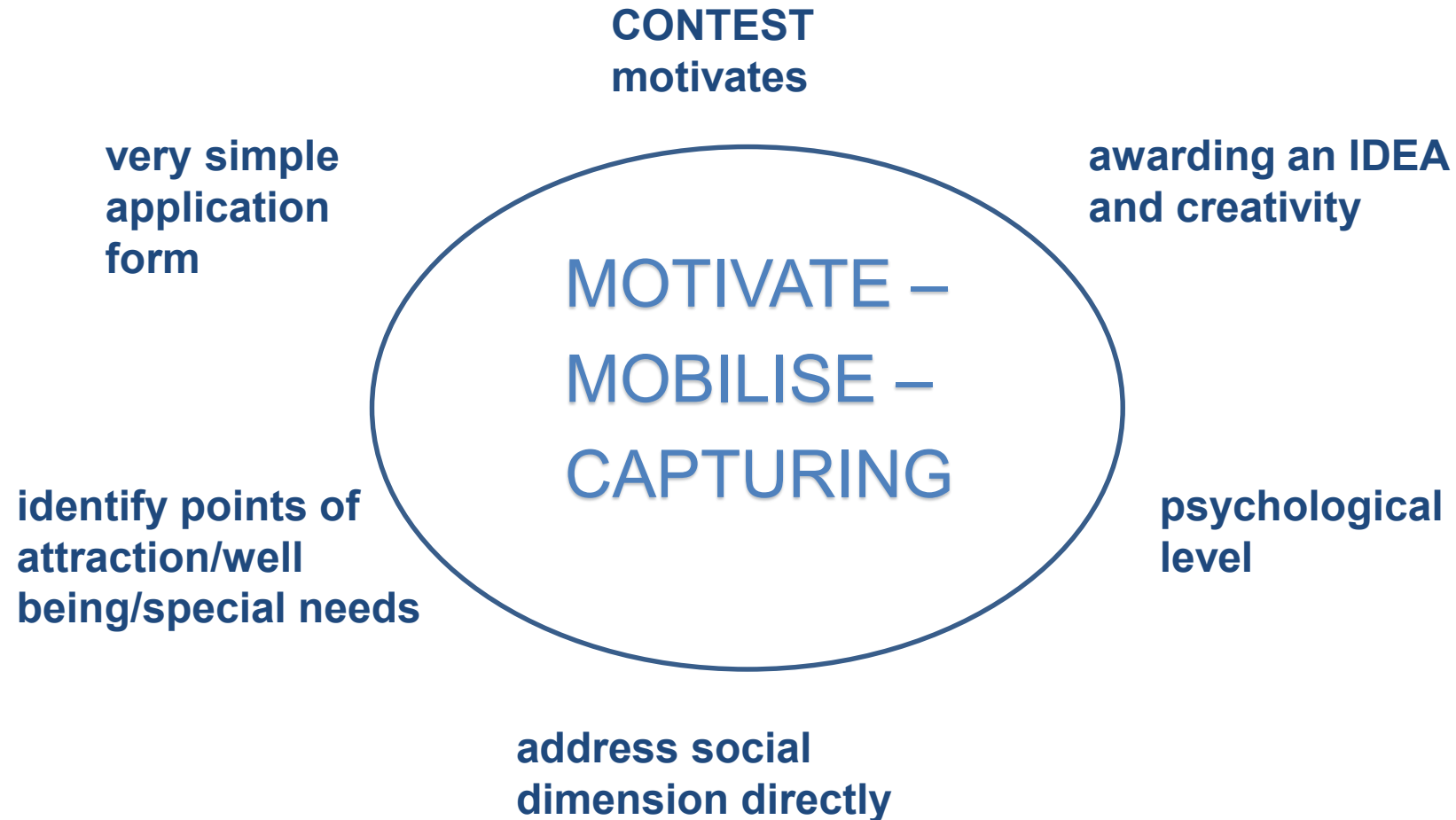
MOBILIZATION OF CIVIL ENGAGEMENT

MOTIVATION OF CIVIL SOCIETY

CAPTURING IDEAS FOR THE REGIONS VISION

Saxon Civil Activating Fund

General information



Saxon Civil Activating Fund

General information

- Prizes in total amount of 6.4 million EUR
- Financed by Free State of Saxony
- 2 regions (Lusatia and Central Germany)
- 1.520 submitted ideas, 613 awarded winners, 359 from Lusatia
- 4 categories with 4 pricing grades



Saxon Civil Activating Fund

4 categories

STEM:

Empowering children and young adults– Our region's future!

MOBILITY:

Better mobility and accessibility– Lusatia and Central Germany are changing!

VIVID BILINGUALISM:

Strengthening Sorbian language and identity

ReWIR:

Encouraging civil society engagement

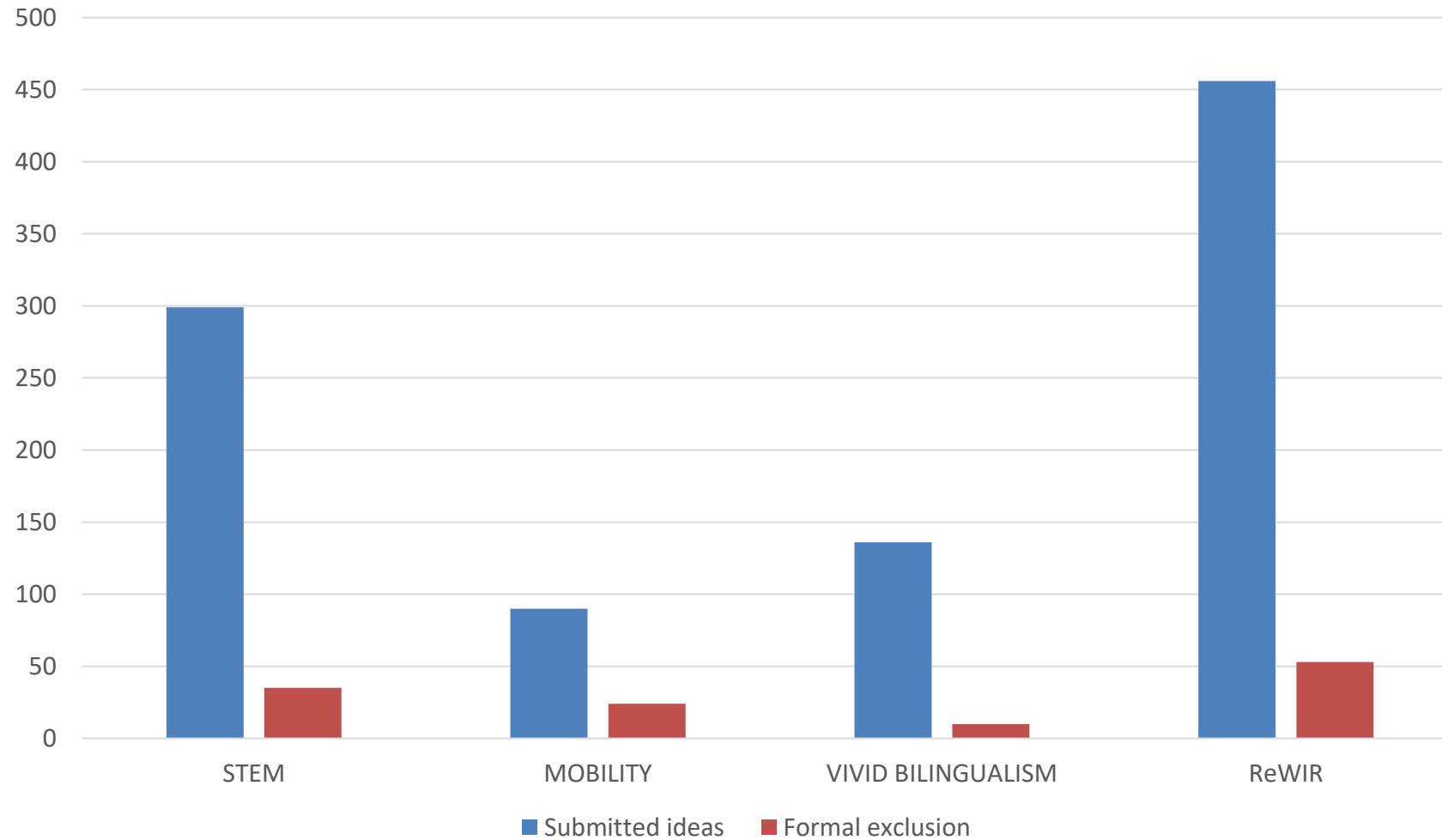
Saxon Civil Activating Fund

Terms and conditions

- Everyone aged 18 and older with principle residence in one of the regions was able to participate
- Registered associations, unions, scientific institutions, foundations, schools and universities were also able to submit project ideas for the region
- Deadline for entries: 15 April 2019

Saxon Civil Activating Fund

Submitted ideas

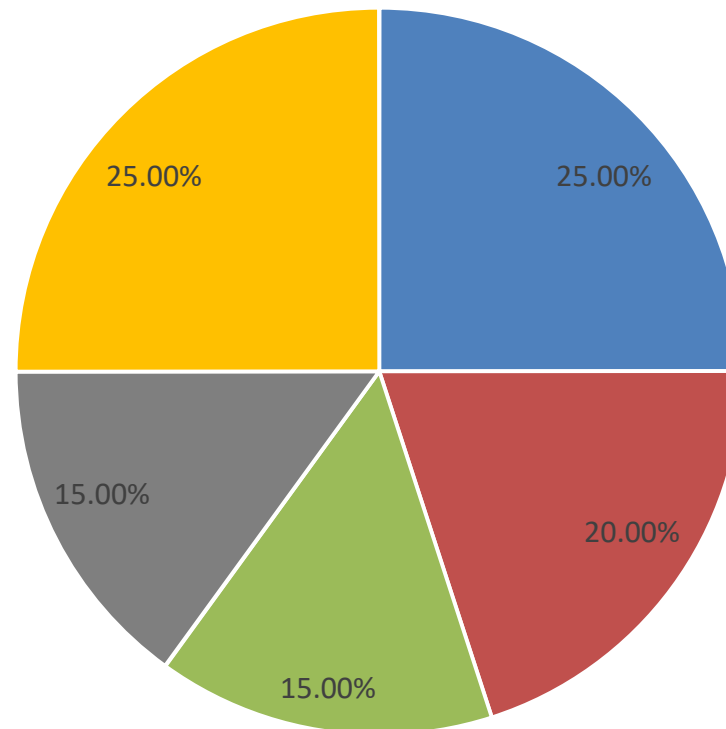


Saxon Civil Activating Fund

Assessment criteria

Criteria

- Citizen accessibility
- Strengthening of the public
- Visibility
- Transferability
- Realisability



Saxon Civil Activating Fund

Awards given to innovative and instantly realisable ideas within Lusatia and Central Germany

- 1.520 ideas show creativity and high willingness of the region's people
→their intention: making a difference and be part of a region's future is important
- three juries selected the top 613 ideas
- Examples:
 - Solar electricity service station for electric mobility in the framework of a student's project in the district Görlitz, **awarded with 20.000 EUR**
 - research centre with laboratory for students in Lusatia in the district Bautzen, **awarded with 15.000 EUR**
 - Cross-linked mobility-introduction of E-Scooters for the last mile as connection medium to local transport in the district Northern Saxony, **awarded with 5.000 EUR**
 - Construction of a water playground in the district Leipzig, **awarded with: 4.500 EUR**
 - Sorbian- German language project: Sense, amazement, participation in conversations at Njepila Court- for kindergarten children and pupils, **awarded with: 1.900 EUR**

Saxon Civil Activating Fund Award ceremony, June 2019



Award ceremony carried out by the Saxon prime minister on 23rd June 2019 with approx. 600 guests



Landkreis
Bautzen



Stadt
Cottbus/
Chósebuz



Landkreis
Dahme-
Spreewald



Landkreis
Elbe-Elster



Landkreis
Görlitz



Landkreis
Oberspreewald-
Lausitz



Landkreis
Spree-Neiße

Saxon Civil Activating Fund

Next steps

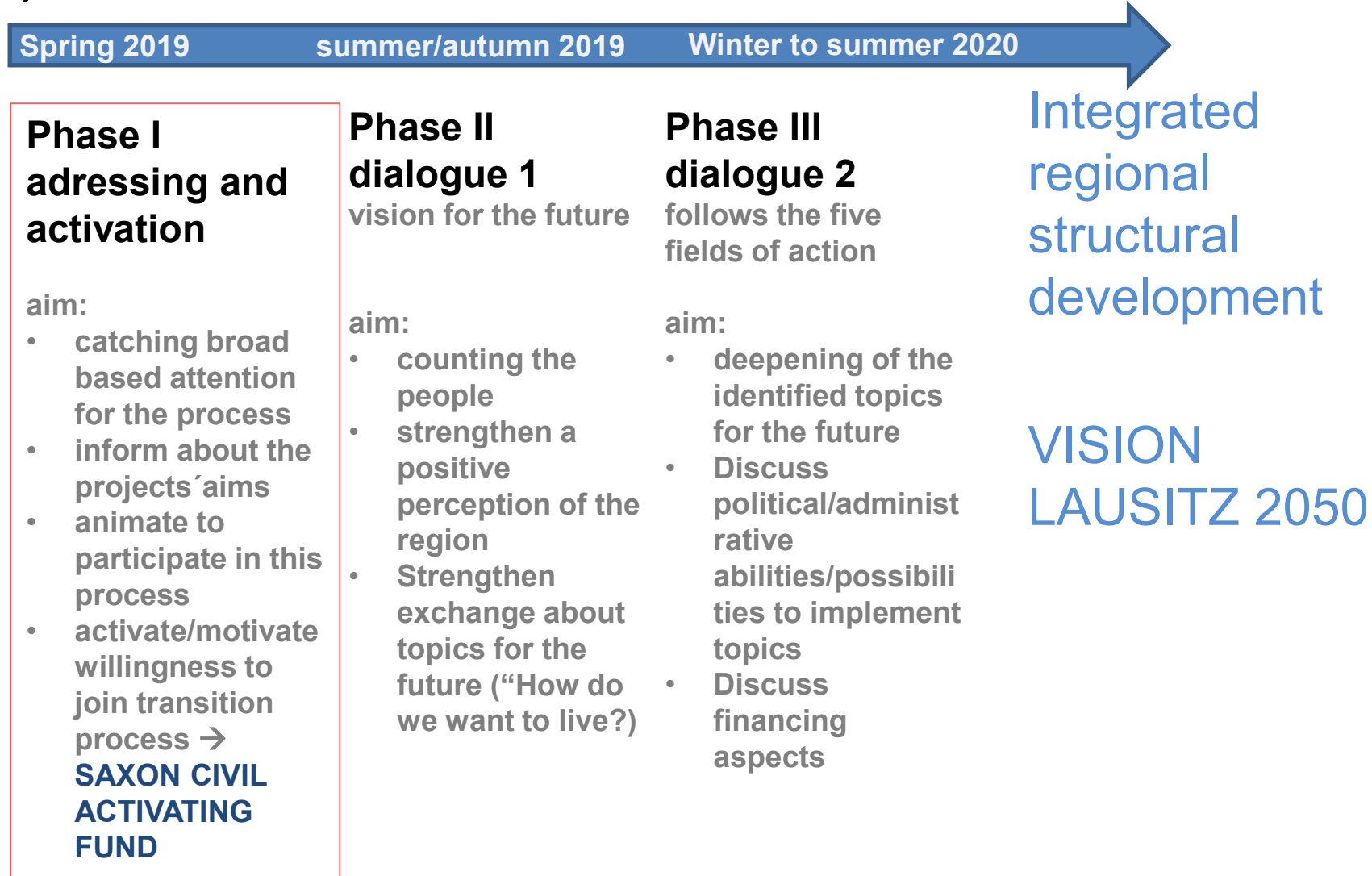
Idea competition to be continued (planned for **2020** with modified participation conditions)

develop a sort of
“civil engagement
fund for regions in
transition”???

Autumn 2019: Public prize will be awarded

- 1. preselection carried out by juries from so far not awarded ideas
- 2. Online- Voting carried out by public

participation/future dialogue (Zukunftswerkstatt Lausitz)



Wirtschaftsregion Lausitz GmbH

CEO Torsten K. Bork

Participation/EU-Topics: Katja Müller

Saxon Civil Activating Fund: Christoph Biele

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Landkreis
Bautzen



Stadt
Cottbus/
Chóšebuz



Landkreis
Dahme-
Spreewald



Landkreis
Elbe-Elster



Landkreis
Görlitz



Landkreis
Oberspreewald-
Lausitz



Landkreis
Spree-Neiße

The EEA and Norway Grants 2014-21

- a brief introduction

Who we are and where we work:

- €2,8 bn in total funding
- For 15 EU Member States
- 2018-2024 is the implementation period

Support by country 2014-21

3 donor countries
15 beneficiary countries

EEA Grants

€1,5 billion financed by Iceland, Liechtenstein and Norway

Norway Grants

€1,3 billion financed by Norway



Norway

Estonia
€68,0 million

Latvia
€102,1 million

Lithuania
€117,6 million

Poland
€809,3 million

Slovakia
€113,1 million

Romania
€502,5 million

Bulgaria
€210,1 million

Greece
€116,7 million

Malta
€8,0 million

Cyprus
€11,5 million

Czech Republic
€184,5 million

Liechtenstein

Hungary
€214,6 million

Slovenia
€37,7 million

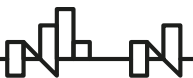
Croatia
€103,4 million

Portugal
€102,7 million

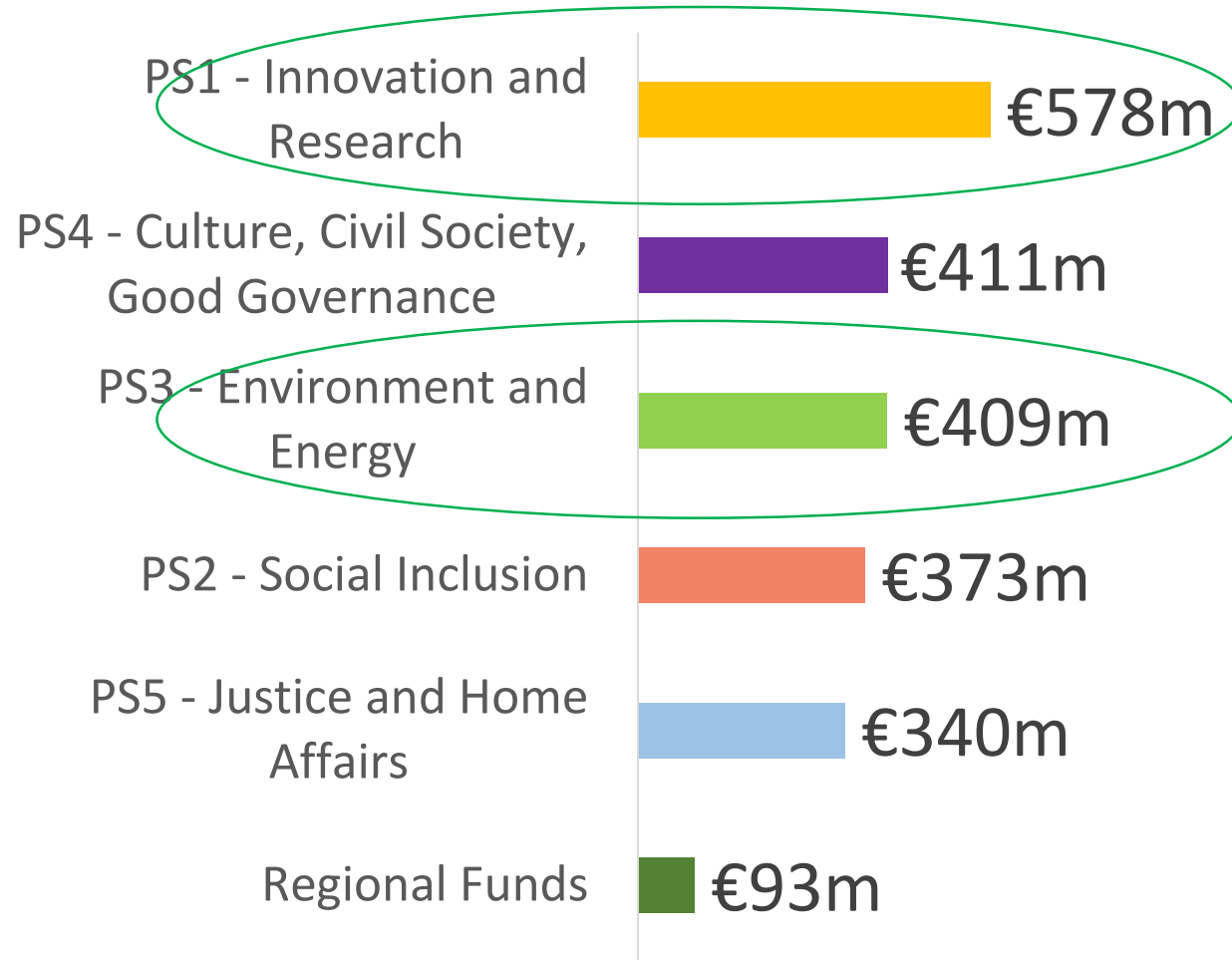


‘WORKING TOGETHER FOR A GREEN, COMPETITIVE AND INCLUSIVE EUROPE’

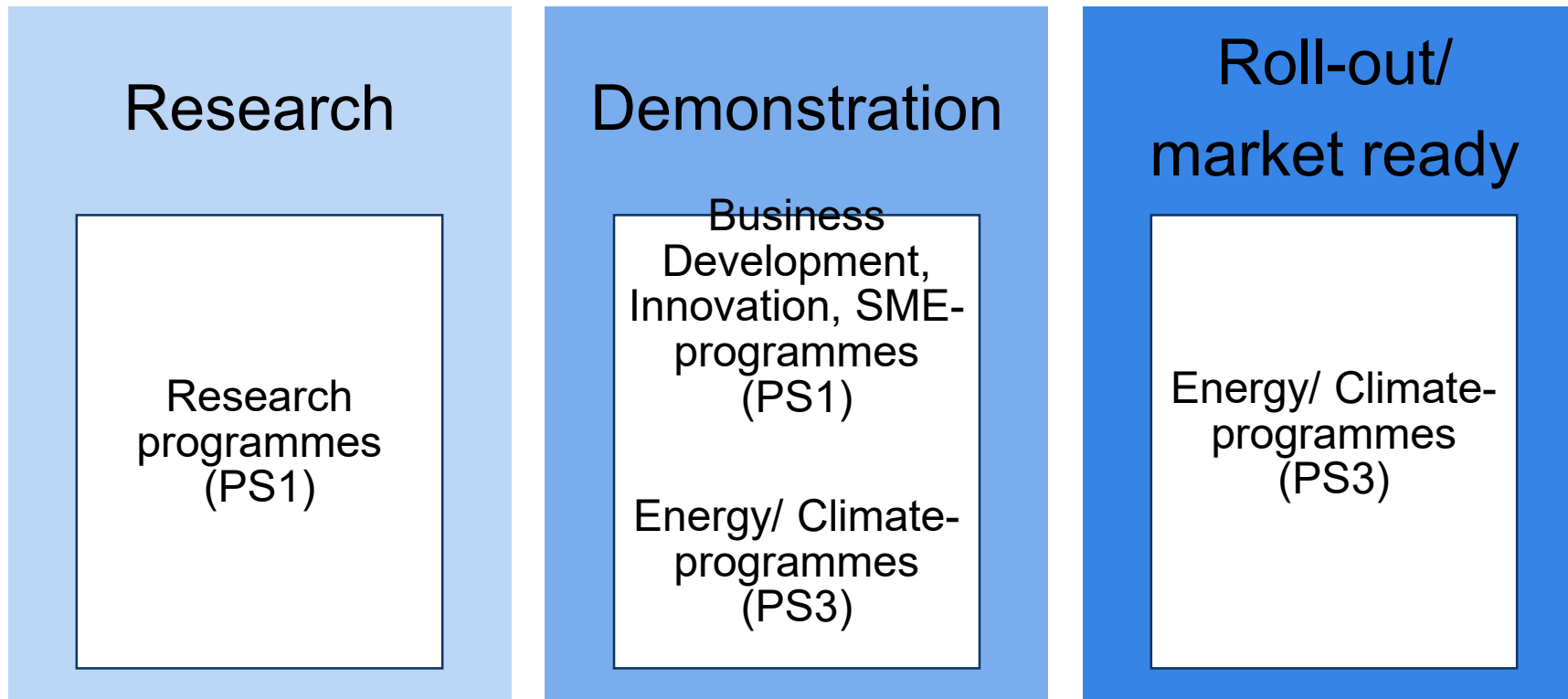
Two main objectives:



Priorities



Support for projects on different technology readiness levels



In addition to «soft» measures:

- Training
- Strategy development
- Planning, including support for pre-investment/ preparatory studies
- Monitoring and data gathering
- Awareness raising



Overview of funding

Energy, Environment, and Climate Change Programmes in the EEA & Norway Grants 2014-21*

Country	Total allocation	Programme area		
		Environment	Energy	Climate Change
Estonia	68.0			6.0
Latvia	102.1			16.5
Lithuania	117.6	14.1		
Poland	809.3		164.7	
Czech Republic	184.5	35.3		
Slovakia	113.1			28.7
<i>Hungary</i>	214.6			
Slovenia	37.7			17.0
Romania	502.5	23.5	62.8	
Croatia	103.4		20.0	
Bulgaria	210.1	15.3	32.9	
Greece	116.7	5.0	10.0	
Portugal	102.7	28.2		
Malta	8.0			
<i>Cyprus</i>	11.5			
Total	2701.8	121.4	290.4	68.2
Total Programme Areas	480.0			

*Funding is indicated in EUR million

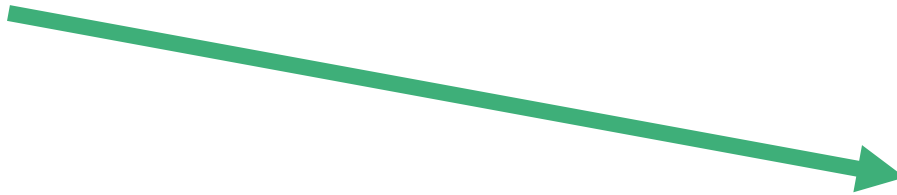


Do you want more information?

Our website:

<https://eeagrants.org/Where-we-work>

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Liechtenstein Norway grants

NEWS | WHO WE ARE | WHAT WE DO | WHERE WE WORK | HOW TO APPLY | PARTNERSHIPS | RESULTS & DATA

FRONTPAGE > WHERE WE WORK

CHOOSE COUNTRY

Iceland, Liechtenstein and Norway share a mutual interest and responsibility with other European countries in promoting security, equality of opportunity, environmental sustainability and a decent standard of living for all in the European Economic Area.

The 16 less prosperous EU countries in Central and Southern Europe and the Baltics benefit from the EEA and Norway Grants. Together with Iceland, Liechtenstein and Norway and the other EU countries, they make up the European Economic Area (EEA) which provides for the free movement of goods, services, persons and capital in the internal market.

Move your cursor over each country to see key facts and make a click to visit the country page.

- Donor countries
- Beneficiary countries

EEA GRANTS AND NORWAY GRANTS 2014-2021

Total €1.5 billion

Download [0.05 mb]
EEA and Norway Grants represent funding from Iceland, Liechtenstein and Norway to 15 European Union (EU) countries in Central and Southern Europe and the Baltics.

EEA GRANTS

Total €1.5 billion

Download [0.05 mb]
The EEA Grants for the period 2014-2021 amount to €1.5 bn and is available in 15 beneficiary countries

NORWAY GRANTS

Total €1.3 billion

Download [0.05 mb]
The Norway Grants for the period 2014-2021 amount to €1.3 bn and is available in the 13 beneficiary countries that joined the EU after 2003

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EXTERNAL WEBSITES
Iceland the official site
Liechtenstein- the official site
Norway - the official site
European Free Trade Association



Thank you for your attendance!

13.00 – 14.30

Lunch break

14.30 – 17.00

Plenary session

Room OA

Platform for Coal
Regions in Transition