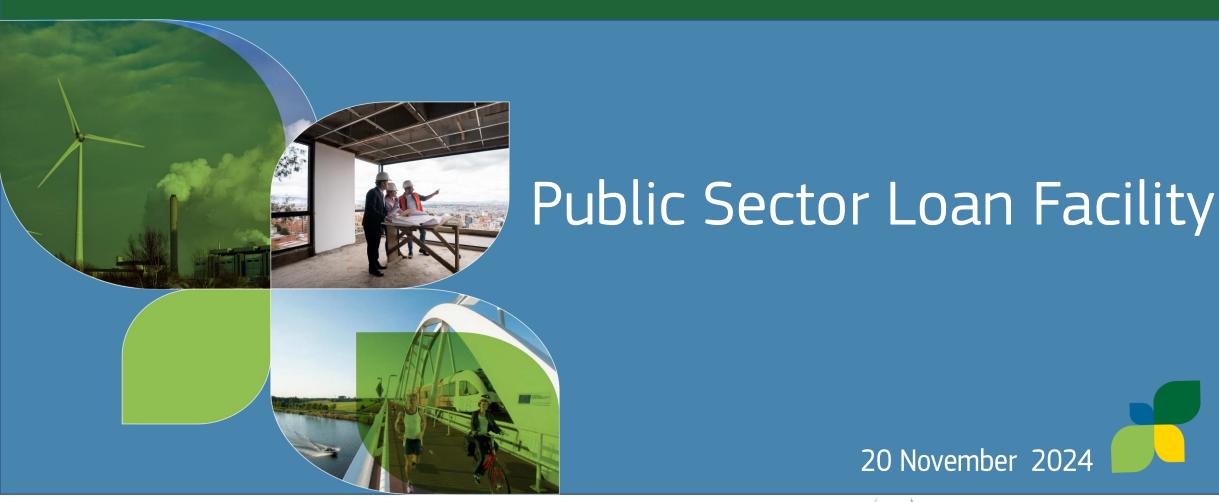
### **JUST TRANSITION MECHANISM**







# The Public Sector Loan Facility under the Just Transition Mechanism (youtube.com)





### **Just Transition Mechanism**



to support and finance regions most exposed to transition challenges in all Member States

**I. Just Transition Fund** 

**Provides primarily grants** 

II. InvestEU
Dedicated Just
Transition Scheme

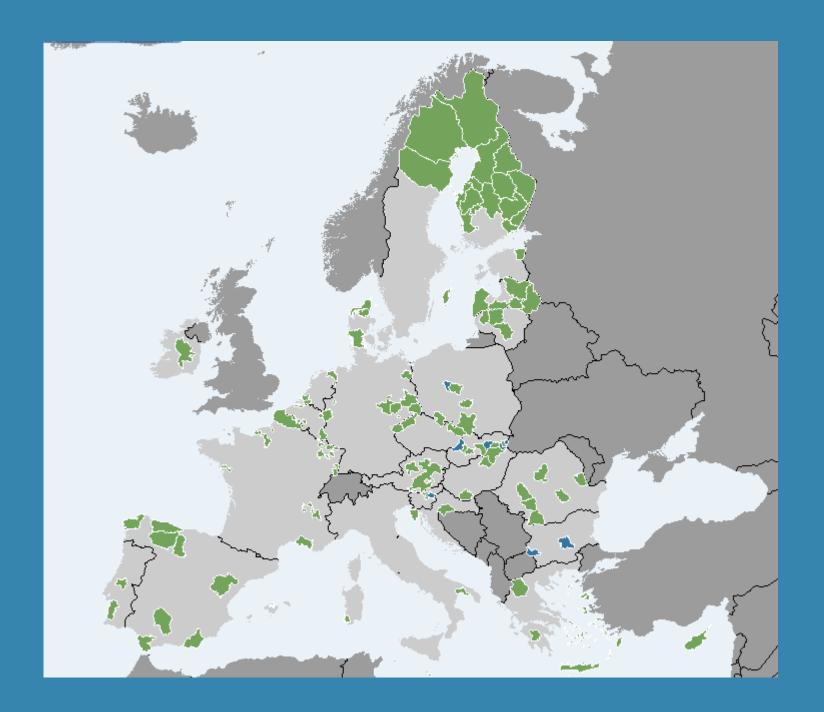
Crowds in private investment

III. Public sector loan facility with the EIB

Leverages public investments

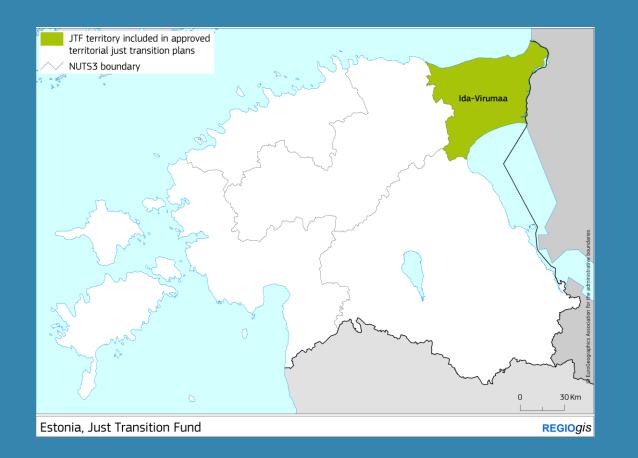
JTM includes a governance framework centered on Territorial Just Transition Plans







Link to map <u>here</u>



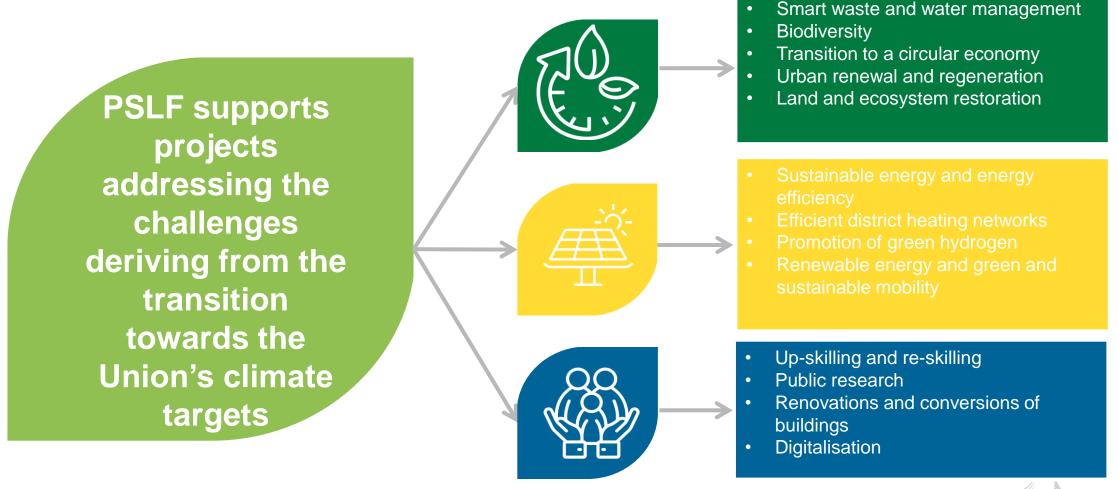
### **Eligible sectors\* for PSLF – Pillar 3**

\*"The use of the Public Sector Loan Facility (Pillar III of the JTM) will be considered in particular for the implementation of housing development and revitalisation projects…"

"Support should be considered for all sectors eligible under pillars II and III of the JTM (including sustainable infrastructure, tourism infrastructure, research, innovation and digitalisation, etc.). There are currently no restrictions on sectors or sectors..."

Machine translated\*

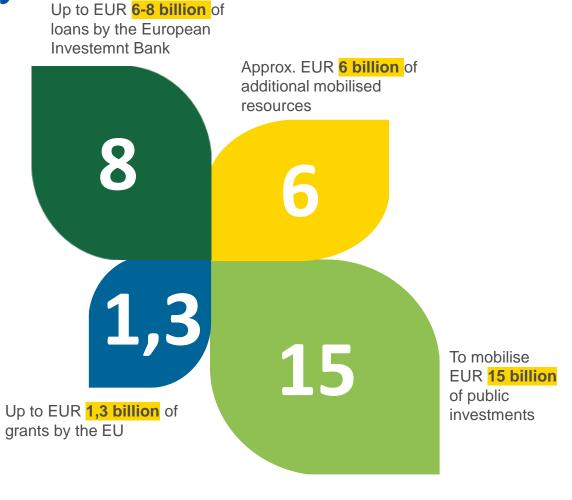
### Objective and scope





## PSLF is a blending facility







### Main features of the public sector loan facility

000

#### **Beneficiaries**

Public sector entities (including private law bodies with a public service mission)

### **Budget**

National shares until end of 2025

\*Follow on CINEA webpage

\*EE: 24.1 mln

### Financing not linked to costs The grant is a percentage of the loa

The grant is a percentage of the loan - 15% or 25% in less developed regions \*Grants cannot be disbursed before the EIB financing agreement is signed

#### Geographical scope

Projects must benefit a territory identified in an adopted TJTP (even if not located in such territory)

\*Consult Inforegio - Just Transition Fund (europa.eu)

### **Advisory support**

\*Apply for advisory support here: InvestEU Advisory Hub website



### Project budget

#### Minimum EIB loan amount:

- The loan percentage is on average 50% (or above)
- EUR 12.5 million

### Minimum grant:

- The grant is a percentage of the loan 15%, or 25% in less developed regions
- EUR 1.8, or 3.1 million in less developed regions

### **Effective grant rate / investment cost:**

5-18% on average

### Minimum budget of individual projects:

EUR 25 million – loan schemes needed for smaller projects



Eligible projects
must not generate
sufficient
streams of
revenues

Projects cannot receive suport from other Union programmes

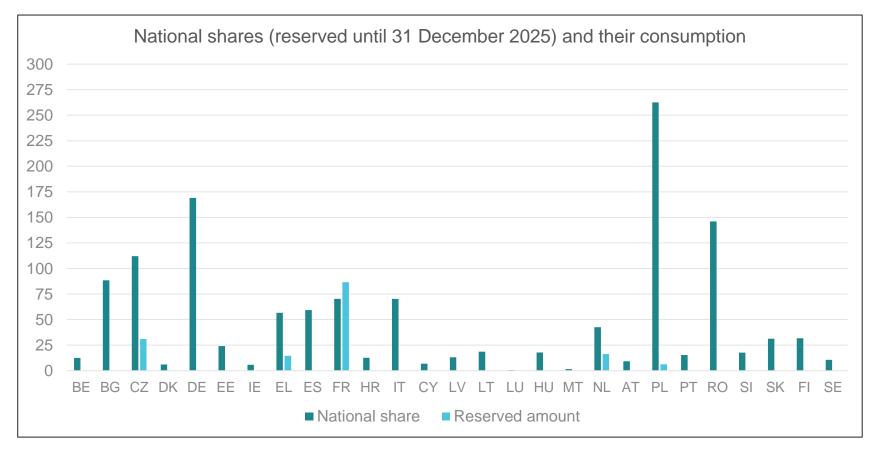


# State of play (1/3)

Public sector loan facility in numbers	
Submitted proposals	37
Selected for funding	15
Signed grant agreements	5 (representing above EUR 100 mln in grants)



## State of play (2/3)



The progress in the use of national shares can be consulted on PSLF's website

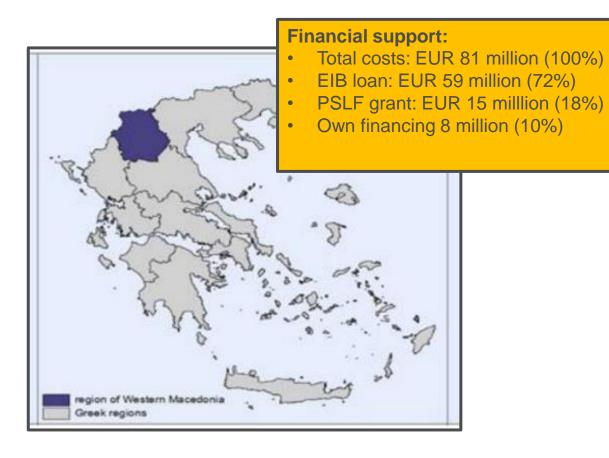


## State of play (3/3)





# Project example: Transition in Western Macedonia (EL)



- 1st project approved under the PSLF
- A lignite region in northern Greece
- Projects implementation: 2023-2025
- A loan scheme for a set of 15 projects:
  - > 8 energy efficiency
  - > 1 road infrastructure
  - > 2 health care
  - > 1 culture
  - > 1 tourism

More information: <u>The transition towards a</u> greener future of Western Macedonia (europa.eu)

European

# Project example: Sustainable and Affordable Housing for the New Green Industry and Society (SE)

- Mining and high intesive industry region in the northern Sweden (Västerbotten County)
- Project implementation:
- Contruction of around 750 energy-efficient affordable housing units
- Project will address growing housing needs of the city of Skellefteå coming from development of new green industry

More information: <u>Sustainable and affordable</u> <u>housing to support green growth in Sweden -</u> <u>European Commission (europa.eu)</u>

#### **Financial support:**

- Total costs: EUR 142 million (100%)
- EIB loan: EUR 71 million (50%)
- PSLF grant: EUR 11 million (8%)





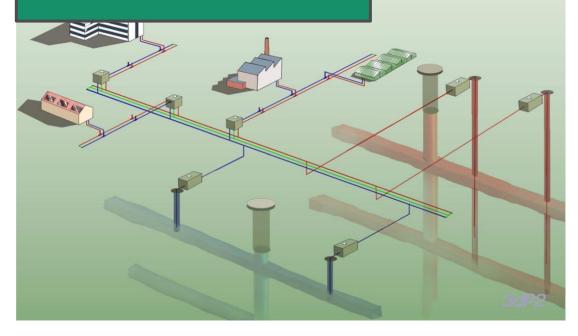
# Project example: 'Mijnwater' Sustainable Heating and Cooling (NL)

- Project selected for funding, GA under way
- Extension of the existing 'Mijnwater' district heating and cooling network in the Limburg Province, Netherlands (Municipality of Heerlen)
- The network is considered as one of the most advanced 5th generation heating and cooling network in Europe (with heat and cool supplied by underground waters from closed coal mines)
- Project implementation:
- Connection of around 1000 (social) household units to the network
- Project is expected to reduce the intensity of CO2 emissions and contribute to higher energy efficiency

More information: <a href="https://mijnwater.com/">https://mijnwater.com/</a>

#### **Financial support:**

- Total costs: EUR 164 million (100%)
- EIB loan: EUR 90 million (55%)
- PSLF grant: EUR 13,5 million (8%)
- Own financing 60,5 million (37%)





### Useful information

### For general information

- Regulation 2021/1229
- Just Transition Platform
- CINEA website
- Recording of PSLF <u>Info Days</u>

#### **EIB**

- Regional development & cohesion (eib.org)
- EIB helpdesk

### **Call for proposals**

- <u>CINEA-JTM-PSLF@ec.europa.eu</u>
- Funding & Tender Opportunities Portal
- Call FAQ

### **Advisory support**

InvestEU Advisory Hub





## **Questions and Answers**

# Thank you



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