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Funding opportunities for SMEs in Bucharest-Ilfov region 2021-2027

BUCHAREST 21.10.2020





Bucharest-Ilfov Regional Development Agency

1999 2004 2007-2013 2014-2020 2021-2027

- NGO, nonprofit, with legal personality, for public utility
- Law 315/2004 on regional development in Romania
- Intermediate Body for ROP 2007-2013
- Intermediate Body for ROP 2014-2020
- Managing Authority for ROP BI 2021-2027

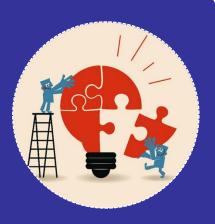
Bucharest-Ilfov Region - The most developed region of RO



Population: 2.551.740 person Bucharest - 83%

Density: 1400 inhab/km2 Bucharest - 8 840 inhab/km2

High urbanization rate 90.6%



BI is a Moderate Innovator

99.5% of the total number of active enterprises is represented by SMEs

24% of the total number of innovative enterprises

55% of the total number of employees in the CD

65% of the total expenses from the R&D activity



27% from national GDP is from BI

GDP BI (euro/inhab) 24.200 (RO 10.500, EU 30.200)

GDP BI (pps/inhab) 45.900 (RO 19.900, EU 30.200)

GDP BI (pps/inhab % EU avarage) 151% (RO 66%)



Unemployment rate 2,5% (RO 3,9%, EU 6,7%)

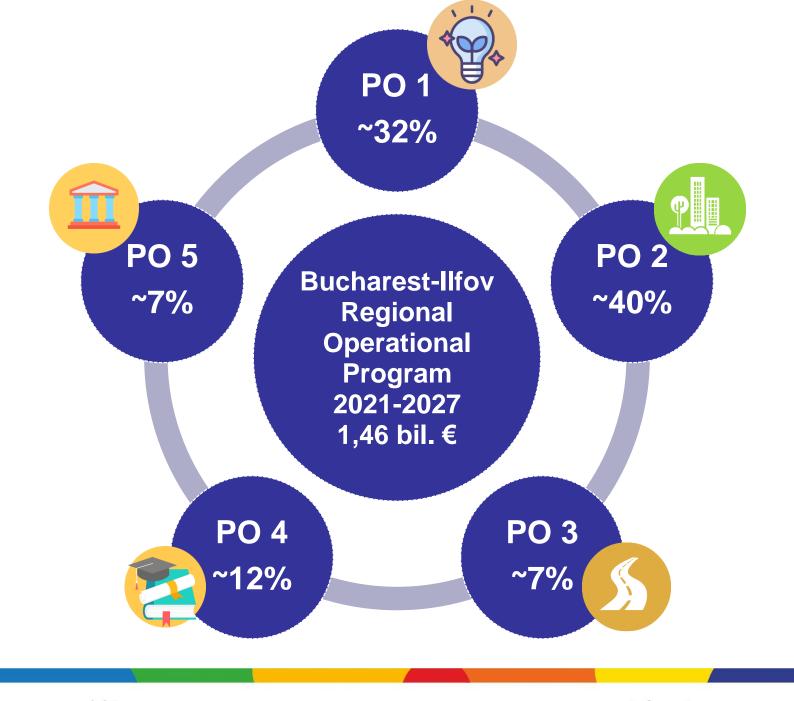
Population aged 25-64 with tertiary education 40% (RO 19%, EU 31%)

People at risk of poverty or social exclusion 14% (RO 31%, EU 21%)

Severe material deprivation rate 11% (RO 14,5%, EU 6%)

Bucharest-Ilfov Regional Operational Program 2021-2027

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Bucharest-Ilfov Regional Operational Program 2021-2027

Priority 1 - A competitive region through innovation, digitalisation and dynamic enterprises (PO 1)

Type of interventions/Form of support



Supporting innovation in SMEs by investing in their own research/innovation infrastructures/ departments (De Minimis Aid/ Financial instruments*)



Supporting innovative start-ups / spin-offs (De Minimis Aid)



Supporting innovation and technology transfer entities for the benefit of SMEs (De Minimis Aid/State Aid)



Supporting innovation in public RDI organizations, higher education institutions, in the interest of SMEs (State Aid)



Supporting innovation clusters to increase competitiveness and innovation in SMEs (State Aid)

Type of interventions/Form of Support



Supporting SMEs in developing & implementing new business models for internationalization (Financial Instruments*)



Support micro-enterprises to increase their resilience in the market on medium and long term (De minimis Aid)



Support entrepreneurship through business incubators/accelerators & industrial parks (State Aid)



Support for the digital transformation of SMEs, including digital innovation hubs (De minimis Aid)

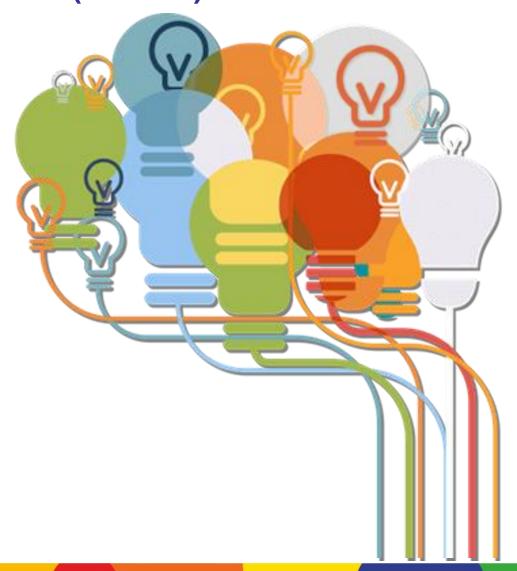


Skills development in SMEs for smart specialization, industrial transition and entrepreneurship (De minimis Aid)

Smart Specialization Strategy of Bucharest-Ilfov Region 2021-2027 (RIS3 BI)

All the interventions from ROP BI 2021-2027 - Priority 1 must be consistent with the RIS3 BI 2021-2027 - It's a thematic enabling condition applicable to all specific objectives under Policy objective 1 - A smarter Europe by promoting innovative and smart economic transformation.

All the interventions from ROP BI 2021-2027 - Priority 1 will be funded only for the regional areas of smart specialization. (Role of national strategy to be discussed further)



Smart Specialization Strategy of Bucharest-Ilfov Region 2021-2027 (RIS3 BI)

Timeline



Meeting with JRC and MAROP to set the action plan for RIS3 BI 2021-2027 In-house analysis of the regional context & the specialization potential

Analysis of the innovation potential (Global Utility Matrix, Competitive Potential Index, etg.) & EDP's preparation

Regional Innovation Committee: 17 relevant actors representing the quadruple helix at the regional level.

Bilateral meetings with the most active regional actors from our potential smart specialization areas

10 Rounds of EDP'S - 2 for each smart specialization area identified in the analysis

February - March 2020 - Call for project ideas in order to outline the final priorities/ smart specialization niches/ project portfolio of RIS3 BI 2021-2027

Areas of Smart Specialization RIS3 BI 2021-2027



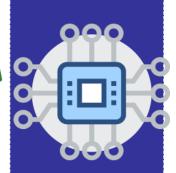
ICT

(cyber security, big data, AI, IoT, automation, robotics, etc.)



Cultural and creative industries

(gaming, educational games for children, film therapy, VR / AR in education & culture, interactive documentaries, etc.)



Intelligent systems and components

(electronics, optoelectronics, mechatronics, etc.)



Advanced materials

(smart labels & textiles, smart packaging, metallic, nonferrous, composite, polymeric materials, 3D printing materials, etc.)



New foods & food safety

(healthy foods, functional foods with special nutritional purpose, food sensors for freshness, food traceability, etc.)



Health

Next Steps

- October 2020 March 2021 Further improvement of the ROP through public consultation, working groups, EC comments/decisions
- January 2021 Finalizing the RIS3 BI 2021-2027
- February June 2021 Elaboration on funding rules (guidelines) and consultation process on these
- By June July 2021 Building up the new implementation structure— Managing Authority (structure/HR/working instruments).

Essentials:

- Stronger involvement of local actors (public & private), establishing good governance mechanisms at regional level
- Clear national legal framework regarding future period
- Availability of assistance form national level for capacity building of the MA









THANK YOU FOR YOUR ATTENTION!

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