





LEVERAGING LEADERSHIP FOR RESPONSIBLE RESEARCH AND INNOVATION IN TERRITORIES

Task 5.3 - Good Practice in the Territory of Sofia, Bulgaria

Creating a long-term vision for the city: the policymaker perspective

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VISION FOR SOFIA 2050





General Description of the Good Practice/Success Story

- The good practice is the development of <u>Vision for Sofia 2050</u> Strategy for the development of Sofia Municipality until 2050
- It is an example of a successful **multi-stakeholder** approach to policymaking, based on **research and science**, with the active **engagement** of over 10,000 participants **citizens and stakeholder organizations**
- Practice developed by <u>Sofiaplan</u>: a municipal enterprise responsible for the spatial and strategic planning for sustainable development in Sofia

General aim & vision of the case

 Programme for Sofia: the new Integrated Municipal Development Plan 2021-2027 is based on Vision for Sofia 2050 (all sectoral policies included)







Basic characteristics/elements of the Good Practice/Success Story

- ☐ Implemented by a stakeholder with high levels of influence on RRI in practice
- ☐ Initiated by Sofia Municipal Council
- ☐ Fieldwork, research, consultations in 2017-2018; final version of the *Vision* ready in 2019; submitted to municipal council in 2021
- ☐ Implemented by a <u>multidisciplinary team</u> of Sofiaplan: architects, urban planners, ecologists, economists, programmers, lawyers, sociologists and communication specialists







Integration of RRI Keys (Public Engagement, Open Access, Gender, Science Education, Ethics)

- □ Public engagement: cooperation with municipal bodies, researchers and universities, NGOs, industry and business organisations
 - Over 400 meetings with experts & citizens held; problem analysis, goal setting, formulation of actions & measures for implementation
 - Social media, direct e-mails, online surveys, public consultations in 24 city districts held
 - Outdoor advertising/billboards, presenting the Vision & inviting citizens to take part
 - Digital game survey, open air exhibitions, promo videos
 - Forum "Sofia: 2050" with a live broadcast and discussion of the final version







- ☐ Open access access to all raw data, gathered during the development of *Vision for Sofia*; reports; action plans
- □ Visualization of data (maps, data lakes, reports)
 - "Podcast for Sofia" on topics linked to the Vision
- □ Science education/research: 50 experts from various fields have been selected through public procurement to contribute to the *Vision*
- ☐ "Hackathon for Sofia": a 2-day event with more than 60 participants held in Sofia Tech Park; 15 projects developed using data collected by the initiative; proposed for implementation in the final document







Integration of AIRR Dimensions (Anticipation, Inclusiveness, Reflexivity, Responsiveness)

- □Anticipation: Forward-looking scenarios are key elements of Sofiaplan's work and the *Vision*
- □ Evaluation/Reflection is performed through regular meetings to discuss problems, brainstorm ideas and plan activities to improve the working process
 - Periodic public presentations of the work in progress
 - Meetings with Sofia Municipal Council and the city administration
 - 20 thematic meetings, attended by 178 participants (50 from the administration, 52 NGOs, 40 from business, 33 independent experts)
- ☐ Responsiveness: addressing all relevant issues in the city development
- ☐ Inclusiveness: Vision sections and measures target all social groups









Concluding Remarks

The practice supports the integration of RRI / AIRR principles in municipal policymaking through:

- ➤ Wide public engagement and cooperation with all stakeholders
- >Use of scientific expertise and modern methods for territorial governance
- >Long-term scenarios and inclusive programming for city development
- Excellent channels of communication to achieve the project objectives
- ➤ Building up the capacity of Sofiaplan and municipal departments to utilize RRI/AIRR related practices in policy making
- >Creating a repository of data, data visualization, data sharing and data access.









- Successful example of *responsiveness, adaptability, inclusiveness* to tackle the impact of Covid-19 on civil society organizations in the city
- Small grants program of Sofia Municipality in 2020-2021, to support NGOs in 2 priority areas:
 - Digital adaptation and organizational sustainability
 - Community development
 - 500,000 BGN (ca. 250,000 EUR) allocated from the municipal budget
- Results: 500 applications received, 31 projects funded







The Crisis as as Opportunity

Integration of RRI/AIRR:

- Public engagement: Information campaign and mentoring program for applicants & beneficiaries with over 270 participants
 - 50 mentoring sessions with experts
- Gender & diversity: projects of/for vulnerable groups financed
- Inclusiveness: the program is open to all NGOs operating on the territory of the city
- Reflexivity, impact assessment and evaluation of the program: beneficiary surveys, video messages, good practices featured on institutional websites & social media channels



