



**Workshop ENFIELD Horizon Europe:  
Trustworthy AI for Whom?**  
*Roadmapping Generative AI Policy Challenges Ahead*

**February 14, 2025, Budapest, Hungary**  
*On-site & On-line*

	Topic	Speakers
9:00 9:15	<b>Welcome &amp; Opening Remarks</b>	Host: Dr Géza Németh (BME) 
9:15 9:35	<b>Introduction: Trustworthy AI for Whom?</b> Q&A	Chair: Prof Igor Calzada (EHU/Ikerbasque) 
9:50 10:10	<b>Roadmapping GenAI Challenges</b> Q&A	Discussant 1: Prof Anna Visvizi (SGH) 
10:25 10:45	<b>GenAI Challenges Amid the Public Sector</b> Q&A	Discussant 2: Prof Esteva Almirall (ESADE) 
11:00 11:30	<i>Coffee-Break</i>	
11:30 12:30	<b>Open Discussion</b>	
12:30 13:00	<b>Closing Remarks</b>	Host & Chair: Dr Géza Németh (BME) & Prof Igor Calzada (EHU/Ikerbasque)



## Workshop ENFIELD Horizon Europe: *Trustworthy AI for Whom?* *Roadmapping Generative AI Policy Challenges Ahead*

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### Call for Papers

The workshop "**Trustworthy AI for Whom? Roadmapping Generative AI Policy Challenges Ahead**" addresses the rapid evolution of Generative AI (GenAI) and its profound implications for society, governance, and the public sector. As these technologies reshape economic and social landscapes, this event aims to provide a platform for interdisciplinary discourse, bridging academia, industry, and policy-making. Through presentations, discussions, and stakeholder engagement, the workshop explores how GenAI can foster trust and inclusivity while mitigating risks such as misinformation and biases. The event also aligns with the EU's regulatory frameworks, including the AI Act and the ENFIELD Horizon Europe project, to advocate for ethical, transparent, and sustainable AI ecosystems.

The workshop is dedicated to bringing together experts to discuss:

1. To explore the societal, ethical, and technical challenges of implementing GenAI within public and private sectors.
2. To evaluate frameworks for fostering trust and transparency in AI, including decentralized approaches like Web3 technologies.
3. To align academic, industrial, and policy perspectives in shaping actionable roadmaps for ethical AI governance.
4. To engage with stakeholders across disciplines in discussing challenges and opportunities of AI, particularly its role in fostering democratic resilience.
5. To examine the transformative potential of UrbanAI in designing more digitally inclusive, and sustainable data-driven smart cities by considering digital rights, algorithmic bias, and automating inequalities.

The scope of the workshop thus includes, but is not limited to the following topics:

1. **Trustworthy AI Frameworks:** Exploring definitions and practical applications of trust in AI.
2. **Generative AI in the Public Sector:** Opportunities for enhancing transparency, accountability, and real-time service delivery.
3. **Decentralization and Web3:** Leveraging blockchain, DAOs, and data cooperatives for AI governance.
4. **AI Detection Techniques:** From federated learning to explainable AI and privacy-preserving methods.
5. **Ethics and Inclusivity in AI Development:** Addressing biases, equitable access, and community-driven frameworks.
6. **Regulatory Perspectives:** Insights into the AI Act, Draghi Report, and international regulatory efforts.
7. **AI and Misinformation:** Strategies for combating disinformation and safeguarding democratic processes.
8. **Urban AI:** Examining the integration of AI in urban governance, smart cities, and public infrastructure.
9. **Case Studies:** Lessons learned from applications of GenAI in diverse sectors like healthcare, education, governance, and cities.

Please if you are interested in participating in the online Open Discussion and you have interest in working in this topic by submitting an article to an Special Issue related to this Workshop, please send an email to the Chair, [igor.calzada@ehu.eu](mailto:igor.calzada@ehu.eu) by expressing your interest before 9<sup>th</sup> February. Thanks