Collaborative online Brokerage event:

"Artificial intelligence in Horizon Europe calls: an interdisciplinary challenge"

Flash Presentation

Our expertise

▶ Codici is an Italian social research non-profit organization based in Milan, specialized in applied social research, participatory methodologies and impact evaluation

▶ With 16+ years of experience in regional, national and EU-funded projects (Horizon, AMIF, REC/CERV), we provide:

- Qualitative and quantitative research on social phenomena and vulnerable populations
- Participatory action research and community engagement
- Monitoring and evaluation systems for complex interventions

Topics of interest

We are interested in Horizon Europe **Cluster 1** (Health; DISEASE-02 and DISEASE-09) and **Cluster 2** (Culture, Creativity, Inclusive Society; TRANSFO-05 and DEMOCRACY-04) calls addressing:

- AI ethics, trustworthiness, and governance
- Social impact of digital technologies
- AI for social inclusion and vulnerable populations
- Participatory design of AI systems

Our potential contribution to AI projects as **partner organization**:

- Work side-to-side with technical teams on the co-design process of AI systems implementing a participative approach with end-users
- Testing, analysis and reporting of user experience/user feedbacks
- Involve vulnerable communities or specific target groups in the research (primarily at the metropolitan city level of Milan and regional - Lombardy)
- Evaluate social impact and ethical implications of AI applications
- Conduct field research on AI adoption in social services and public administration

Role in the STEM-SSH collaboration

SSH expertise we provide:

- Socio-economic analysis and social impact assessment

- Participatory methodologies (co-design, action research)

- Qualitative method (including fieldwork) and mixed-methods research

- Communication and stakeholder engagement strategies

- Networking with stakeholders in educational, social innovation and health sector (disabilities and neurodiversity)

How our SSH expertise strengthens STEM-AI projects:

- Ensure AI systems are designed with end-users and affected communities

- Identify and mitigate bias, discrimination, and social risks

- Measure real-world impact beyond technical performance metrics

- Ensure that equity, inclusion, and accessibility are guiding values in the design and development of AI

Contact us!

Organization: Codici

Type: Social Cooperative (Non-profit research organization)

Country: Italy (Milan)

Contact person: Roberta Marzorati

Email: roberta.marzorati@codiciricerche.it

Website: https://www.codiciricerche.it/en/

Thank you
for listening!

Net4Society