



STI Participation Portal: brief demo

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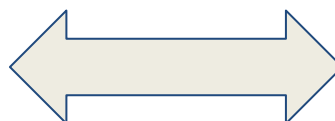
Intelcomp STI Participation Portal: Why?

Policy Intelligence in IntelComp

- Help **policy makers & administrators** by turning large amounts of dynamic, multilingual and heterogeneous **data** into **actionable insights** and **evidence-based** policy-making

STI Viewer

- Help **policy and STI analysts** (in-depth view)
 - **monitoring & evaluation** funded research activities
 - future funding allocation, **agenda setting**



STI Participation Portal

- Help **civil society, industry and academic stakeholders**
 - give **feedback** on societal needs (civil society)
 - **better understand the challenges** facing academia /industry and the appropriateness of policy tools to specific contexts



IntelComp STI Policy Participation Portal – What?

- Online platform designed for **citizen groups (civil society organisations), academic representatives, and representatives of business interests.**
- User-friendly interface for these stakeholders **to participate in surveys** related to **STI policies.**
- Surveys are enhanced with **data and visualizations from the STI Viewer**, making it easier for participants to understand the information and context.
- Once the surveys are completed, the results are processed and presented to policymakers and administrators in a separate tab **within the STI Viewer** called "**Policy Participation**"
 - The results may be displayed in different formats, such as visualizations or text
- The main objective of the portal is to **promote societal-focus and inclusivity in the STI policy-making process.**
 - By involving citizens groups, academics, and industry representatives, the portal aims to gather diverse perspectives and ensure that a wider range of voices are heard in the decision-making process.



Survey Tool Demo

IntelComp STI Policy Participation Portal – Main contents of the AI Survey

- Part A: Demographics:
 - Basic information (e.g: country where the organization is based; type of stakeholder; number of employees; priorities on AI, etc.)
- Part B: General:
 - Information on how the organization keeps track of STI news, degree of interest in STI policymaking, degree of participation in STI policymaking, channels used, etc.
- Part C: AI-related STI policymaking
 - STI-based policies to boost AI uptake & AI investments
 - Global AI perception: main opportunities, threats and examples of effective use
 - Validation of trends shown in the STI Viewer:
 - Technological production trends in AI
 - Evolution of publications on different topics in the AI domain
 - International collaboration by AI topic