

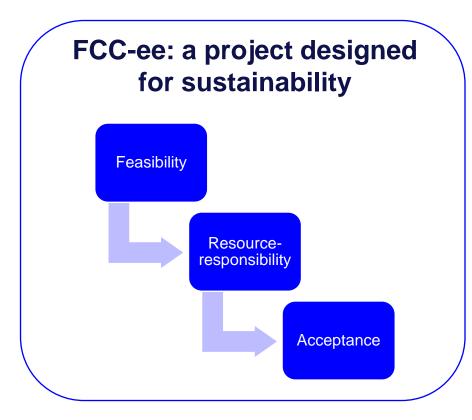
RECALL OF THE QUANTITATIVE SOCIO-ECONOMIC ANALYSIS MODEL FOR FCC

Emanuela Sirtori (CSIL)
FCCIS WP4



FCCIS – The Future Circular Collider Innovation Study. This INFRADEV Research and Innovation Action project receives funding from the European Union's H2020 Framework Programme under grant agreement no. 951754. The information herein only reflects the views of its authors and the European Commission is not responsible for any use that may be made of the information

OBJECTIVES

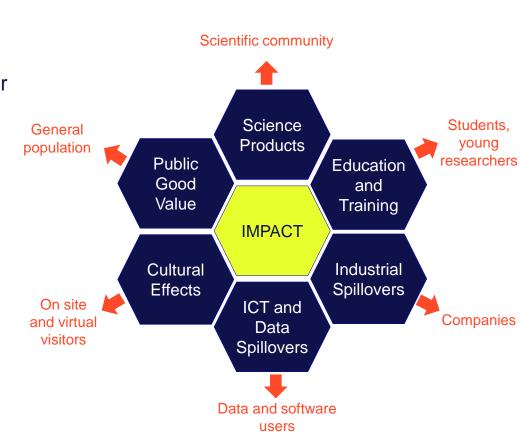


Specific objectives

- Develop the financial roadmap of the project
- Estimate the likelihood and socioeconomic value of different impacts
- Formulate recommendations for a cost-effective and sustainable infrastructure

APPROACH

- Alignment with international practice for socio-economic analysis of big research infrastructures
- Long-time perspective, covering the entire lifetime of the FCC-ee
- Benefits translated into monetary terms
- Build on historical data, probabilistic economic modelling, expert opinion
- Prudence and transparency





FCCIS Deliverable D12: "Plan for research infrastructure socio-economic impact analysis"

(last update: May 2022)

Emanuela Sirtori
Centre for Industrial Studies (CSIL)
https://www.csilmilano.com/sirtori@csilmilano.com/