

# SmartBuilt4EU highlights

Nerea GÓMEZ, ECTP

*This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 956936.*



# SmartBuilt4EU in a nutshell

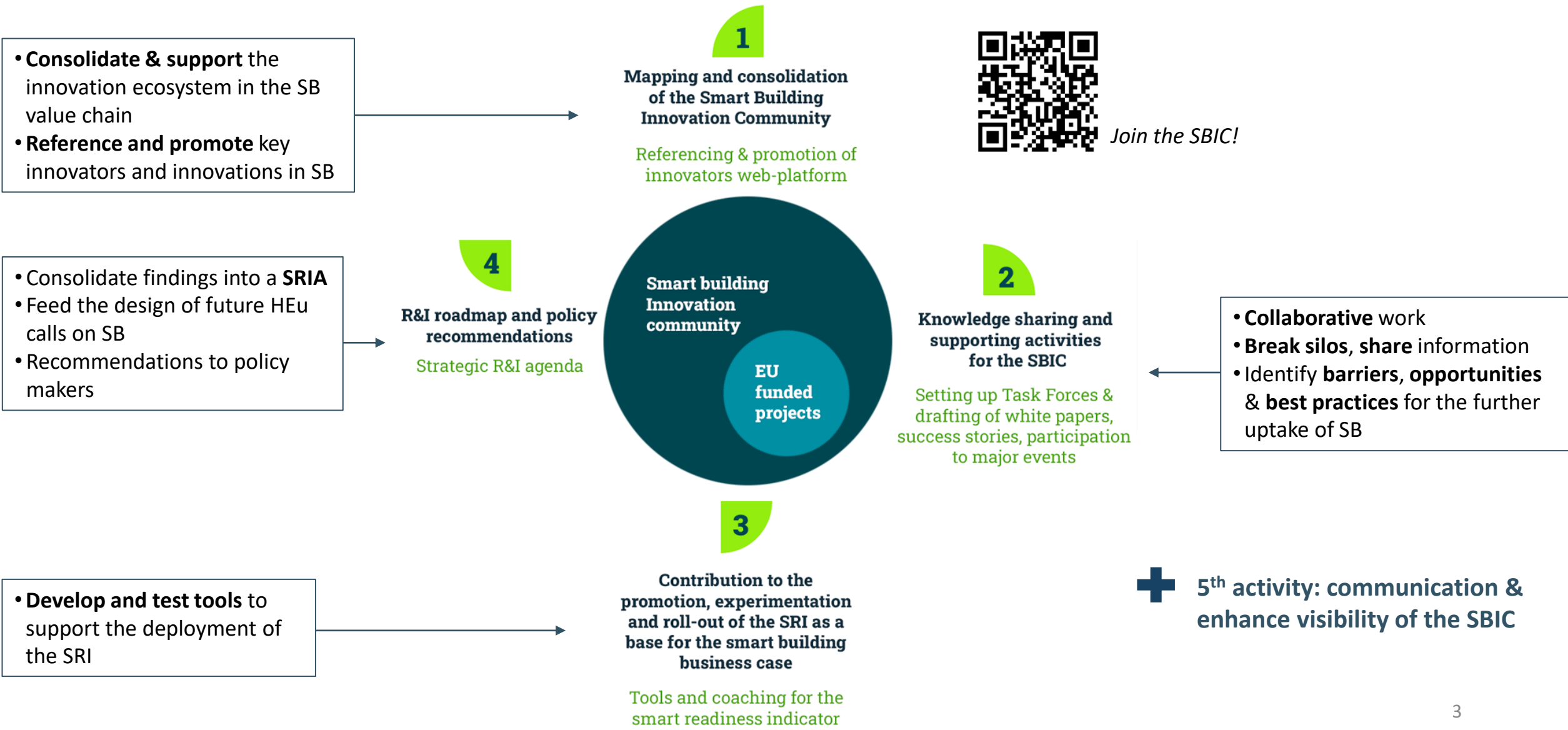
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## Support to the coordination of European smart buildings innovation community

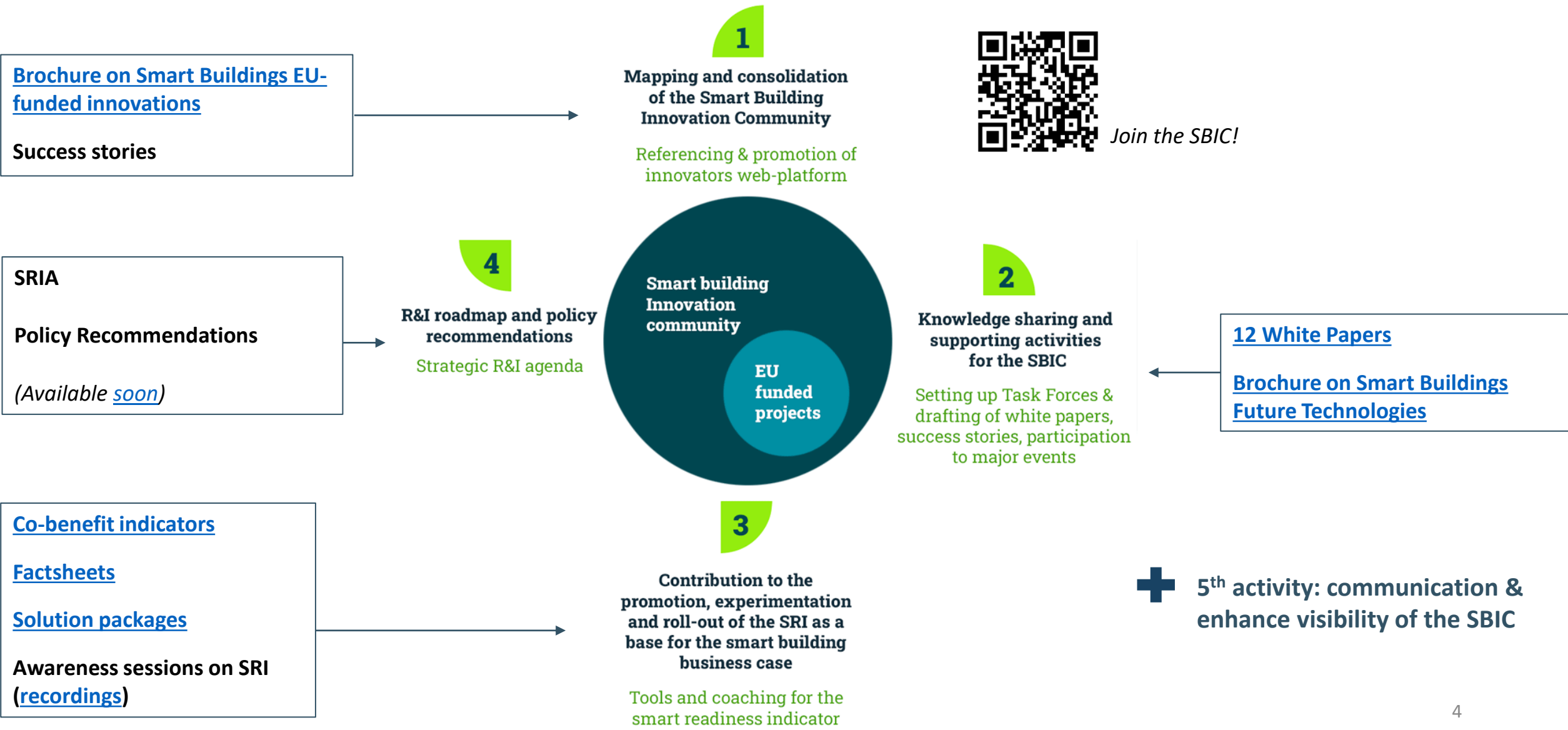
- *Call: Building a low-carbon, climate resilient future: secure, clean and efficient energy*
- 01/10/2020 – 31/03/2023
- Duration: 30 months
- SmartBuilt4EU has supported the emergence of a smart buildings market in Europe. In addition to promoting exchanges between innovators, the project has coordinated a large stakeholder's community in promoting and testing the Smart Readiness Indicator (SRI).



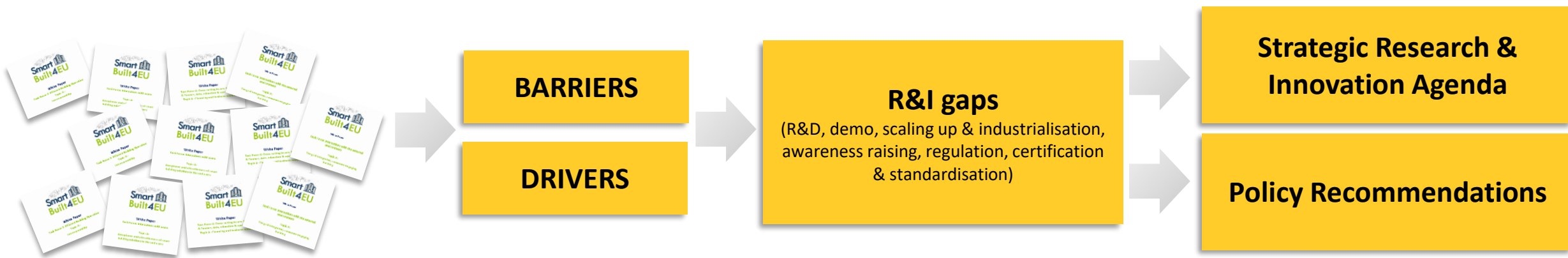
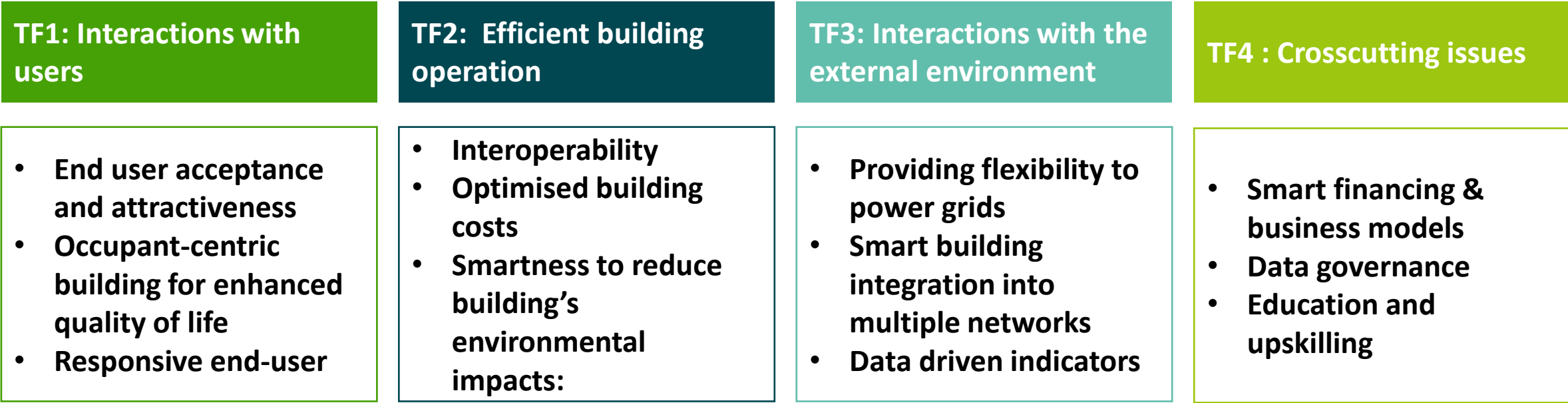
# Main objectives & activities



# Key results and outcomes



# 12 White papers – 4 Task forces



White papers available [here](#).

# SRIA – overview of topics covered

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- 1 Interoperability in buildings
- 2 Interoperability for grid flexibility
- 3 Innovative Business Models
- 4 Testing Facilities And Living Labs
- 5 Co-benefits
- 6 Life Cycle Environmental Impacts
- 7 Making Better Use Of The Data
- 8 Supporting Increased Public Awareness
- 9 Dataprivacy And Cybersecurity
- 10 Support Policy Developments

# Policy Recommendations – overview of topics covered

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- 1 smart buildings data governance
- 2 open data culture/framework
- 3 dynamic building certificates (e.g. logbook)
- 4 national or local regulations supporting the smartening of the building stock
- 5 interoperability of smart solutions and flexibility of smart buildings
- 6 SRI implementation support
- 7 labelling of devices and building certification
- 8 regulatory sandboxes
- 9 (green) public procurement
- 10 upskilling

**Thank you for the attention!**

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10:40-11:40	<p><u>Project pitches and panel session: <i>Smartness upgrades and the Smart Readiness Indicator</i></u></p> <ul style="list-style-type: none"> <li>• COLLECTiEF – Vahid Nik (Lund University)</li> <li>• PHOENIX – Alfonso Ramallo (UMU)</li> <li>• SATO – Pedro M. Ferreira (FCIENCIAS.ID)</li> <li>• Auto-DAN – Celina Solari (RINA)</li> </ul> <p><u>Moderation:</u> Regis Decorme (Managing partner &amp; co-founder, R2M Solutions France)</p>	<p><u>Project pitches and panel session: <i>Supporting the implementation of the Smart Readiness Indicator</i></u></p> <ul style="list-style-type: none"> <li>• EasySRI – Dimos Ioannidis (CERTH/ITI)</li> <li>• SRI2MARKET – Filippos Anagnostopoulos (IEECP)</li> <li>• SRI-ENACT – Laura Junasová (Euroheat &amp; Power)</li> <li>• Smart<sup>2</sup> – Andrei Vladimir Litiu (REHVA)</li> </ul> <p>Karine Lafont (Senior Consultant &amp; Associate Partner, DOWEL innovation)</p>	
11:40-12:10	<p><u>Focus on smart buildings clusters:</u></p> <p>Smart Buildings in Use – Ruben Delvaeye (Buildwise)</p> <p>The Built4People R&amp;I Partnership – Nerea Gomez, European Construction Technology Platform (ECTP),</p> <p>&amp; the Nebula project and New European Bauhaus – Anastasiya Yurchyshyna, European Construction Technology Platform (ECTP)</p>	<p>Alain Zarli, (Secretary General, ECTP)</p>	
12:10-13:20	Lunch		