VISIT OF THE ERRIN ICT WORKING GROUP TO FARI

WEDNESDAY 9 DECEMBER 2026 — 14:00–16:30

FARI will host the ERRIN ICT Working Group (up to 40 participants) on Wednesday 9 December 2026 to present its Test & Experience Center, the CAVE and the Brussels Digital Twin, and to explore further collaboration, including for 2027 calls.

This document presents the draft programme of the visit.

Date and time	Wednesday 9 December 2026, 14:00–16:30
Venue	FARI, Cantersteen 16, 1000 Brussels (Test & Experience Center and CAVE)
Contact	Rodolphe Doité — rodolphe.doite@fari.brussels
Useful links	• LinkedIn: FARI - AI for the Common Good Institute • YouTube: @BrusselsFari • Bluesky: @faribrussels.bsky.social • Website: www.fari.brussels • Newsletter: https://newsletter.fari.brussels/

PURPOSE OF THE VISIT

Show members of the ERRIN ICT Working Group FARI's infrastructure and tools in operation, and discuss next steps and collaboration, in particular for 2027 calls, with a regional perspective.

The visit will cover:

- FARI and its Test & Experience Center, with selected demonstrations.
- The CAVE, the Policy Twin and the FARI Dataspace (descriptions in the draft agenda).
- Open discussion on collaboration, 2027 calls, EU digital policy and data governance in the Brussels-Capital Region.

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ATTENDEES

- Kyle Galea (ERRIN), Project and Policy Manager (Health and ICT), ICT Working Group lead
- Wim De Kinderen (Brainport Eindhoven EU Office), Programme Director European Affairs
- ERRIN ICT Working Group members (registration via ERRIN, maximum 40)
- Rodolphe Doité (FARI), Head of Program Management Hub, host
- Martin Canter (FARI), Head of Smart Region Hub, follow-up
- Susheel Nath (FARI), CAVE and Digital Twin presentation
- Smart Region Hub colleague (FARI), demonstrations (TBD)

DRAFT AGENDA

Time	Activity
14:00–14:15	**Welcome and presentation of FARI** Framing of the visit and of the discussion. *– Rodolphe Doité*
14:15–14:45	**Test & Experience Center** Short visit and selected demonstrations (ground floor), followed by the move to the CAVE. *– Smart Region Hub colleague (TBD)*
14:45–15:30	**CAVE, Policy Twin and Dataspace** FARI's immersive AR/VR room (the CAVE), used to explore the Brussels Digital Twin: 3D urban data visualised at scale and combined with real-time data. The Policy Twin is a minimum viable product that simulates policy scenarios on top of the Digital Twin; an AI layer is not yet in place. The FARI Dataspace is a shared set of public, research and private data on Brussels, enabling public authorities to contribute and access standardised, interoperable data in line with the AI Act, Data Act and GDPR. *– Susheel Nath*
15:30–16:15	**Q&A, discussion and next steps** Exchange on collaboration, 2027 calls and the regional perspective. *– Rodolphe Doité, Martin Canter*
16:15–16:30	**Closing and informal exchange**

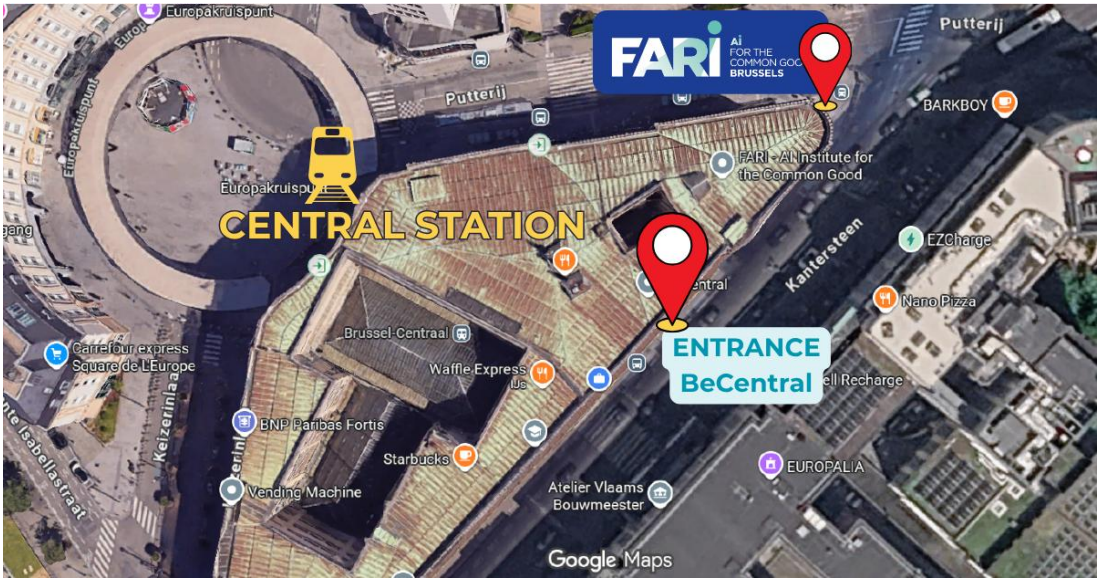
HOW TO REACH US

Open the location in Google Maps · Plan your journey with STIB-MIVB

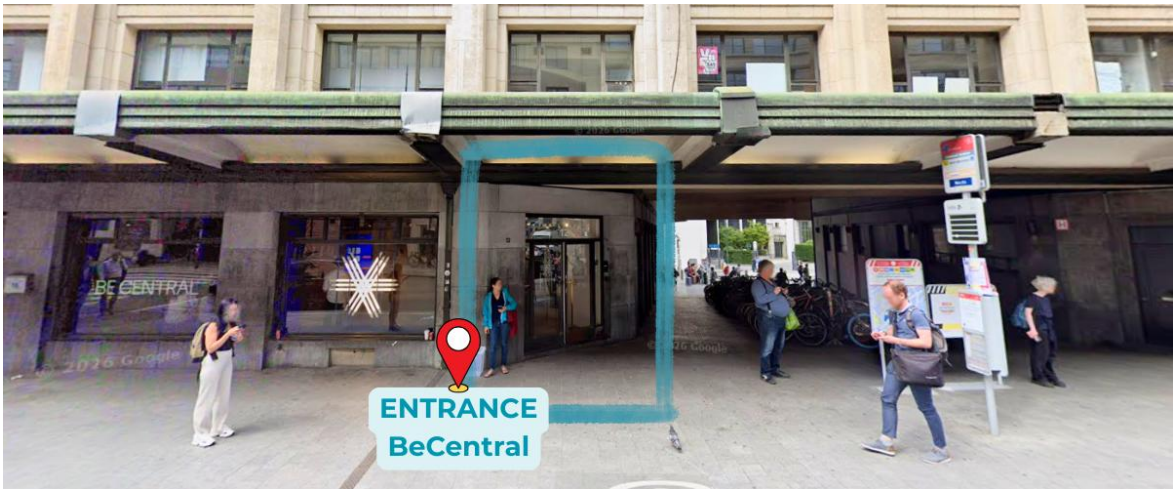
By train: Get off at Brussels-Central station. FARI is located in BeCentral, immediately outside the station. Leave the station towards Cantersteen and enter FARI at number 16.

By metro or bus: Use the Gare Centrale / Centraal Station stop, then walk to Cantersteen 12. Please allow a few extra minutes because works around the station may affect some bus stops.

On arrival:



Our main entrance at Cantersteen 16 is currently closed for renovation. Please use the BeCentral entrance at Cantersteen 12 if this is still the case in December.



Accessibility or arrival questions? Please contact Rodolphe Doité in advance at rodolphe.doite@fari.brussels.