

Matchmaking Event

LDT4SSC Open Call 3 - WS1, WS2 & WS3:
Building Strong Consortia for the Third Round
of Open Calls

11 June, 2026

Housekeeping rules



This is aimed to be an interactive workshop: speak up!



Don't hesitate to ask questions!



Raise your hand before intervene



All interventions are equally valid



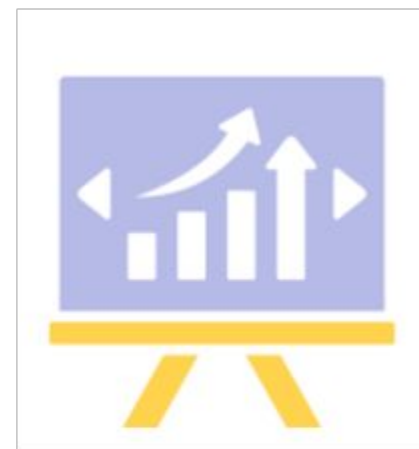
Keep your mic muted when not talking



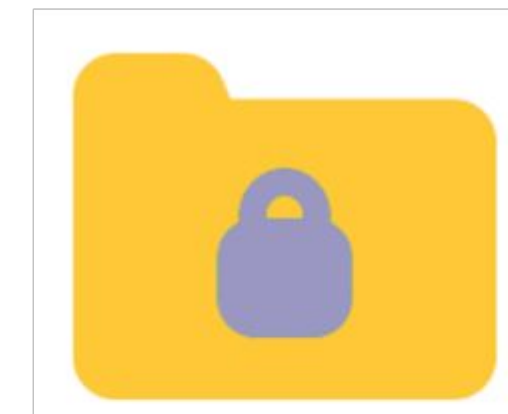
Change your name and add your organisation



The workshop is recorded



Slides, recording & report will be shared afterwards



Pay attention not to disclose IP-sensitive information!



ENoLL cannot be held responsible for disclosure of sensitive information

Agenda

Time	Item	Speaker
10:30 - 10:35	Welcome & Introduction	Michelle Gonzalez Torres - ENoLL
10:35 - 10:50	Open Call 3 in a nutshell (WS1, WS2, WS3)	Santiago Donat - Technopolis Group
10:50 - 11:50	Applicants' pitches	Pilots teams
11:50 - 11:55	Instructions for the matchmaking	Michelle Gonzalez Torres
11:55 - 12:25	Matchmaking in breakout rooms	All
12:25 - 12:30	Wrap-up & Next Steps	Michelle Gonzalez Torres



Presentation of Call 3

Objectives and why apply

technopolis
group 



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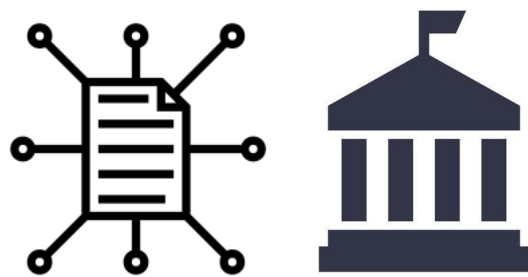
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LDT4SSC

3 work strands for the LDT4SSC Objectives

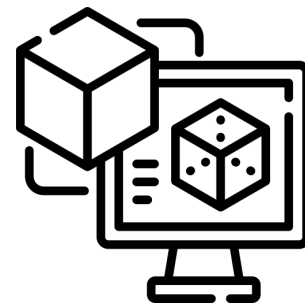
WS1: Technical Interconnection of Existing LDTs

Linking and scaling digital twins that are already in place.



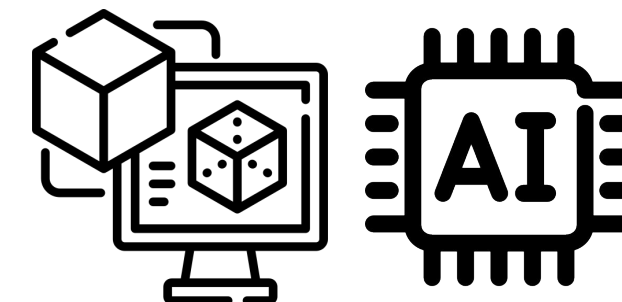
WS2: Creation of LDTs Based on Common Needs

Addressing shared urban or regional challenges (e.g., cross-border traffic, air pollution).



WS3: Adding New Advanced AI-Based Capabilities to the LDTs Toolbox

Integrating AI-driven, value-added services to enhance existing LDTs.



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LDT4SSC

LDT4SSC Outcomes

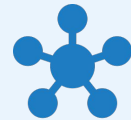
- Interoperability Blueprint for LDTs to navigate to navigate data space blueprints and LDT environments
- Capacity Building materials
- Assets and services repository
- Interconnected LDT Community

Why apply to Work Strand 1

Interconnecting existing Local Digital Twins



01



Connect to the Digital Blueprint

Uplift your LDT with more data & services by harmonising with other Local Digital Twins across European communities.

02



Unlock Dedicated Scaling Finance

Access targeted funding that will support the access to new capabilities and collaboration with cross-european partners.

03



Access to more data and services

Consume data & services from across the EU, gaining institutional capabilities impossible to develop alone.

04



Increase Digital Security

Share threat intelligence and adopt unified protocols to protect your city's infrastructure against evolving cyber risks.



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Why apply to Work Strand 2

Deploying new Local Digital Twin services



01



Create new Local Digital Twins

Secure the necessary funding to move your Digital Twin from concept to reality and tackle urban challenges through smart technologies.

02



Borrow the Brilliance of Peers

Learn from documented successes and failures of partner cities, ensuring you adopt only the most efficient deployment strategies.

03



Tap into the European Toolbox

Access open-source components, technical specs and LDT4SSC Consortium support. This 'LDT-in-a-box' approach cuts development time and reduces vendor lock-in.

04



Forge Long-Term Strategic Alliances

Build lasting ecosystems by forming formal links with leading private-sector innovators and public authorities to sustain your digital growth, by co designing LDT based services that address shared challenges and deliver measurable community benefits



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Why apply to Work Strand 3

Develop advanced AI-driven services built on Local Digital Twins



01



Lead the Frontier of AI Integration

Implement advanced Predictive, Prescriptive, and Diagnostic AI that transforms raw data into actionable insights for climate, mobility, and energy.

02



Humanise Your Data with Citiverse

Use XR/VR visualisations and immersive participatory tools to make complex data accessible to citizens and decision-makers alike.

03



Analytical Advancement

Integrate advanced analytical capabilities into LDTs, including predictive, prospective, prescriptive and diagnostic functions.

04



Collaborative Capability Exchange

Share algorithms and data models with peers. Integrate partner-developed AI tools to build a more resilient, well-rounded urban digital ecosystem.



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Application Requirements

Who is the call open to?

Call 3 is open for pilot applications in **all three Work Strands** and for the following type of stakeholders (but not limited to):



LOCAL, REGIONAL AND
NATIONAL PUBLIC
ADMINISTRATIONS,
EUROPEAN DIGITAL
INFRASTRUCTURE
CONSORTIA (EDICs)



NGOS, NON-PROFITS, AND
CIVIL SOCIETY
ORGANISATIONS



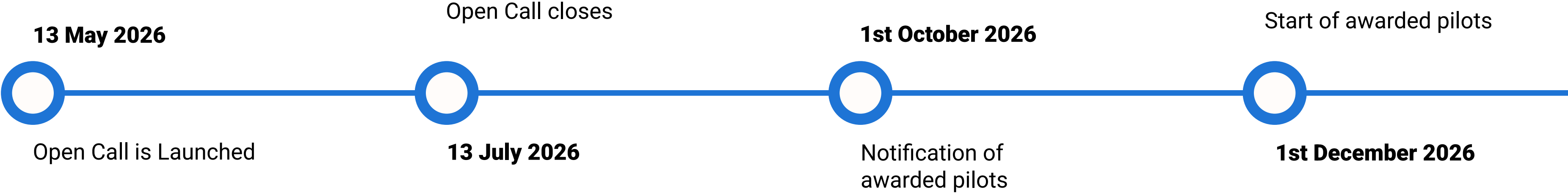
RESEARCH INSTITUTIONS
AND ACADEMIA



BUSINESSES, TECH
DEVELOPERS, AND
SUPPLIERS



Open Call Timeline



Funding Structure and Financial Support Mechanisms of Call 3



- The total **EU funding available for the pilots amounts to €17 million** (85% of the total budget of the LDT4SSC project), to be distributed across approximately **15 to 20** selected consortia
- The funding distributed across three work strands:
 - **Work strand 1:** 2.4 million
 - **Work strand 2:** 3.2 million
 - **Work strand 3:** 2.9 million
- **Co-funding model:**
 - 50% of eligible costs covered by LDT4SSC
 - 50% of total pilot costs covered by the applicants

Funding Structure and Financial Support Mechanisms



- **Grant rules:**

- The **maximum grant** awarded **per third-party** is **€500,000 across pilots**
- The **maximum cumulative grant per consortium** is **€1,000,000**
- Eligible direct costs comprise **Personnel, Subcontracting, and Purchase Costs**, while **indirect costs** are eligible at a flat rate of **7% of total direct costs**
- All eligible costs must be **actual, incurred during the pilot period**, and in full compliance with applicable regulations, including state aid rules and the prevention of double funding

More information are available on the Call for Pilots Manuals, which can be found on the LDT4SSC website.



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Eligibility Requirements



Consortium structure:

- 2 two local or regional authorities ← 2 different eligible countries
- + at least 1 additional partner

Geographical scope:

- EU Countries (including outermost Regions and Overseas Territories)
- Norway, Iceland, Liechtenstein
- [DEP Associated countries](#) (pre-2025)



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Participants' Pitches

Pitch your Pilot Project Proposal



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Eastern Anatolia Development Agency Türkiye

Işıl Nadire Yener



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Van Lake Basin Local Digital Twin for Climate Resilience and Smart Regional Governance



Name & Surname	Işıl Nadire Yener & Özgün Cümandür
Email address	isilnadire@gmail.com & ozgun.cumandur@daka.org.tr
Organisation	Eastern Anatolia Development Agency
Type of organisation	Regional Authority
Job title	Expert-Urban Planner
City	Van
Country/region	Türkiye/TRB2
Work Strand of Interest	WS2

What we are looking for

Technology Providers

- Local Digital Twin platform developers
- Data Space solutions
- AI, simulation and predictive analytics
- Interoperability expertise

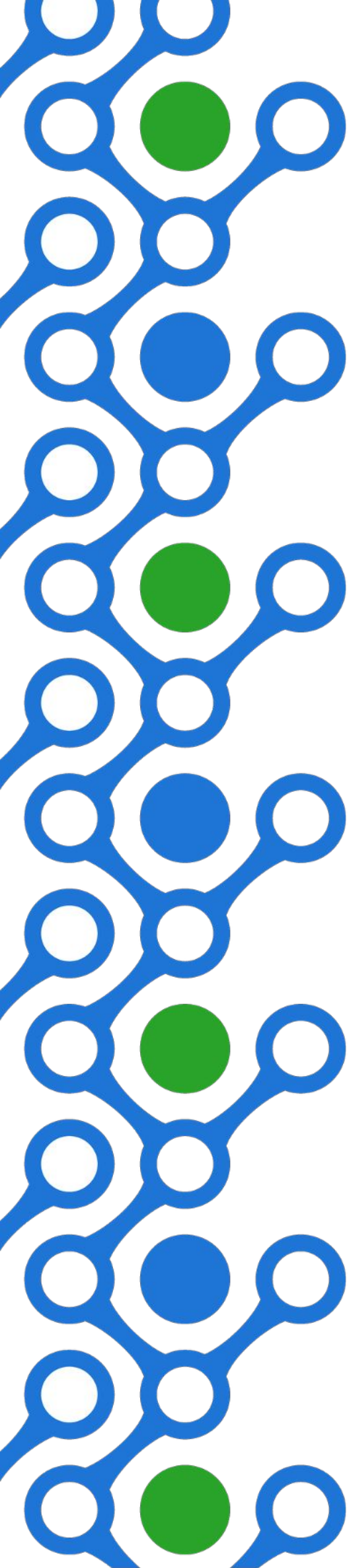
Public Authorities

- Lake regions- LDT experience (may be)
- River basin authorities
- Regional governments interested in LDT

What we bring

- Develop a regional Local Digital Twin for the Van Lake Basin, one of the world's largest soda lake ecosystems.
- Integrate environmental, climate, water, biodiversity and territorial data into a shared Digital Twin platform.

- Create Climate & Water Resilience services for monitoring, forecasting and scenario analysis.
- Develop a replicable model for climate-resilient governance applicable to other lake basins and regions.



Thank You

Connect with us for more information

İşıl Nadire Yener- Expert /Consultant

isilnadire@gmail.com

+90 532 3671826

Özgün Cümandür- Unit Coordinator/Smart Specialisation Expert

ozgun.cumandur@daka.org.tr

+90 530 4783659

Eastern Anatolia Development Agency- DAKA

<https://www.daka.org.tr>

Governance & Sustainable Tourism for Smart Destinations

María Antonia Molina Martín

Independent Expert – Governance,
Sustainable Tourism & Cultural Heritage



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Independent Expert Profile



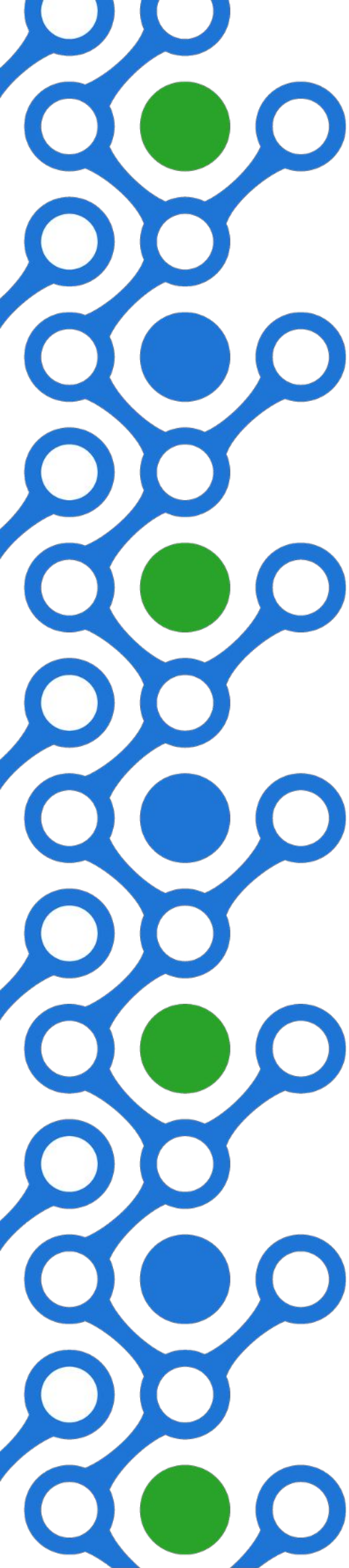
Name & Surname	María Antonia Molina Martín
Email address	antonia.molina@madrid.org
Organisation	Independent Expert – Governance, Sustainable Tourism & Cultural Heritage
Type of organisation	Individual Expert / Consultant
Job title	Governance & Sustainable Tourism Specialist
City	Madrid
Country/region	Spain
Work Strand of Interest	WS1, WS2, WS3 – Tourism, Heritage & Public Services

What we are looking for

- Collaboration in EU projects (Interreg Europe – INSPIRE).
- Interest in Local Digital Twins for visitor flows, heritage and public services.
- Looking to join cities, regions, universities and tech partners.
- Available as **individual expert** for EU consortia.

What we bring

- 25+ years in public administration & destination management
- Strong background in cultural heritage, sustainability & visitor management
- Participation in international projects
- Ability to connect tourism, heritage & digital innovation
- Strong governance & multi-stakeholder coordination



Thank You

Connect with us for more information

Email: antonia.molina@madrid.org

LinkedIn: www.linkedin.com/in/maria-antonia-molina

QX

The Operating System for Trustworthy AI

QX s.r.l.

Zoran Nasteski - CEO

Veselinka Kovaceva - Business Creation and Partnerships Executive



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QX s.r.l

Sovereign AI for Local Digital Twins: cities run advanced AI on their own twin, own the models and the data, and stay EU AI Act compliant — open-sourced to the LDT Toolbox Marketplace.

Name & Surname	Zoran Nasteski Veselinka Kovaceva
Email address	zoran@gx.ventures veselinka@gx.ventures
Organisation	QX s.r.l.
Type of organisation	SME / Technology provider (private entity)
Job title	CEO Business Creation and Partnerships Executive
City	Florence (IT)
Country/region	Italy
Work Strand of Interest	WS3 — Advanced AI services

What we are looking for

- Lead city (lighthouse):** digitally mature local/regional authority with an existing or planned Local Digital Twin, to host the primary deployment and lead the consortium.
- Replication-site city:** a second public authority from a different eligible country, ready to deploy the sovereign AI OS on its own twin — proving cross-border replicability.
- University / research partner:** applied research on citizen engagement, capacity-building methodology, and impact assessment.

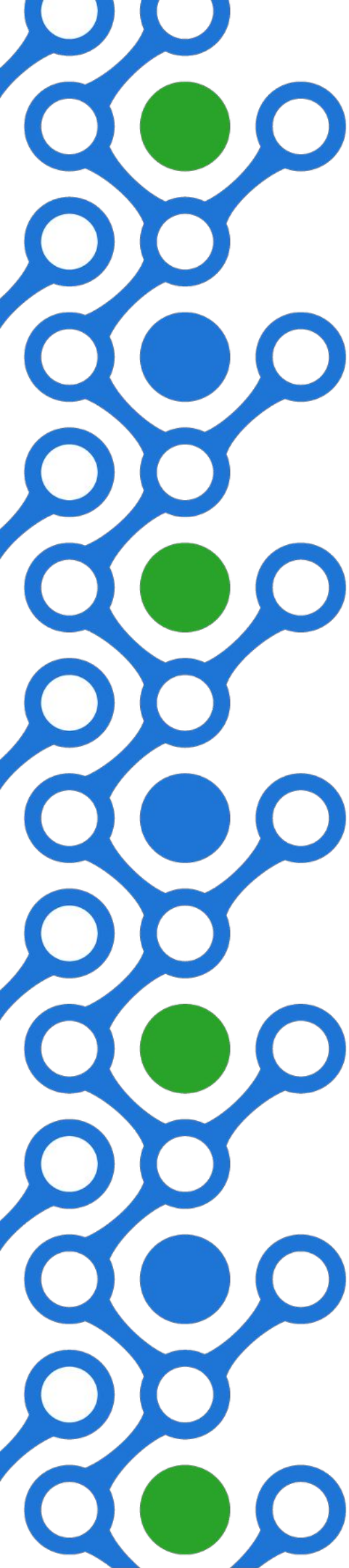
What we bring

Open-core sovereign AI operating system: cities run any model (open-source or commercial) on their own infrastructure, own the models and the data, and govern everything from one dashboard — like managing users in Active Directory.

EU AI Act compliance, audit trails, and data sovereignty built in, not bolted on — directly relevant as AI Act obligations take effect August 2026. No vendor lock-in.

Open-source core published to the LDT Toolbox Marketplace: any European city can deploy and replicate. Model-agnostic, infrastructure-agnostic, designed for FIWARE / NGSI-LD.

Validated in real institutions: completed municipal pilot in Athens, ongoing enterprise pilot with Coca-Cola HBC. CDP Venture Capital backed; ~€500K EU funding. Active consortium conversations underway.



Thank You

Connect with us for more information

QX s.r.l - <https://qx.ventures>

Zoran Nasteski - zoran@qx.ventures

Veselinka Kovaceva - veselinka@qx.ventures

Give European cities AI they actually own.

Urban Radar

Philippe Rapin, CEO



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Name & Surname	Philippe Rapin
Email address	philippe.rapin@urbanradar.io
Organisation	Urban Radar SAS
Type of organisation	SME / Technology provider
Job title	CEO
City	Paris
Country/region	France
Work Strand of Interest	WS2

What we are looking for

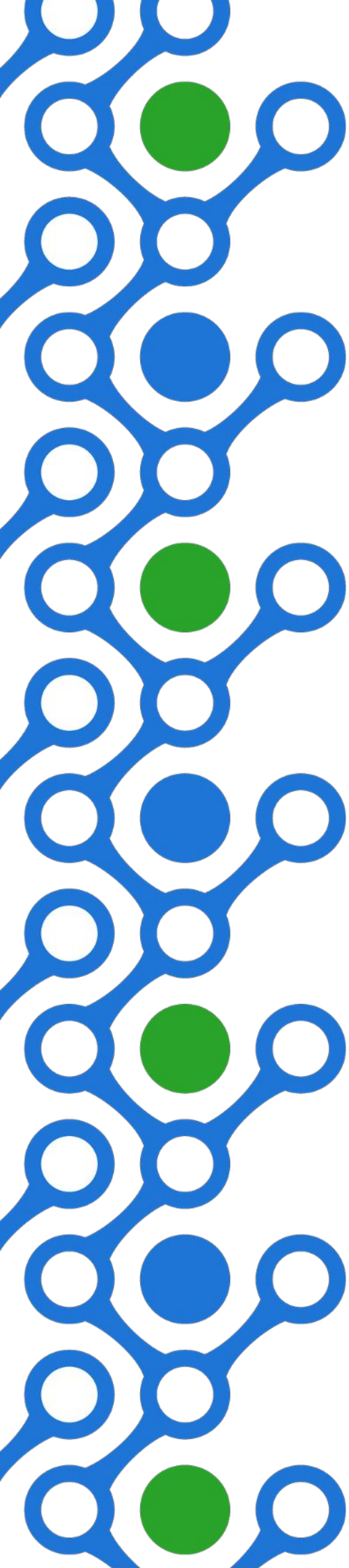
Shared challenge by cities: Where do residents simultaneously lack service access, depend on the car, and have no nearby circular economy facility?

Project outputs: LDT for proximity city planning: Sustainable Proximity Index + Impact simulator

We are looking for a local authorities sharing this challenge.
Cities with mobility sensor feed, open GTFS feeds, service registries, and waste/circular economy data.

What we bring

1 lead partner: a 200 000 pop high growth city in Portugal
1 technology partner: Urban Radar, France



Thank You

Connect with us for more information

Philippe RAPIN

CEO

philippe.rapin@urbanradar.io

+33 7 82 01 30 62

UrbanThinkPlatform

Anne-Cécile CARFANTAN



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UrbanThink Platform



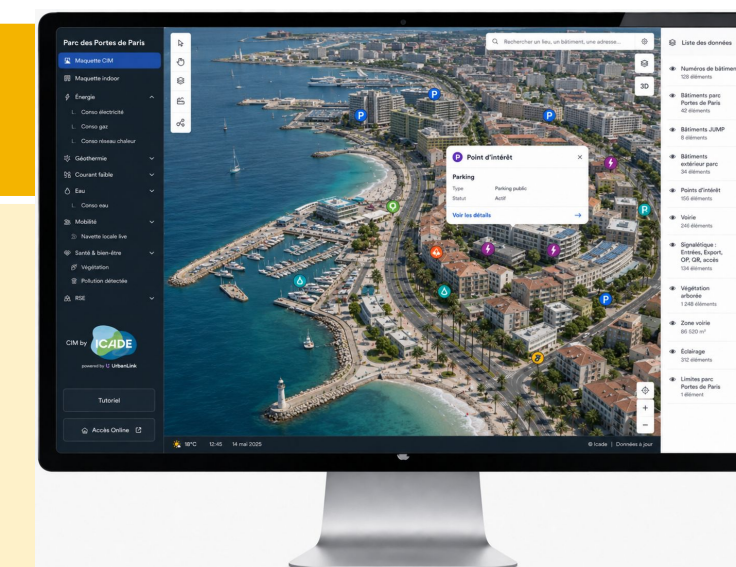
Name & Surname	Anne-Cécile CARFANTAN
Email address	ac.carfantan@urbanthink.eu
Organisation	UrbanThink Platform
Type of organisation	SME / Tech Company
Job title	Business development Manager
City	Rennes / Cesson-Sévigné / Paris
Country/region	France / Brittany
Work Strand of Interest	WS2 – New Local Digital Twin pilot

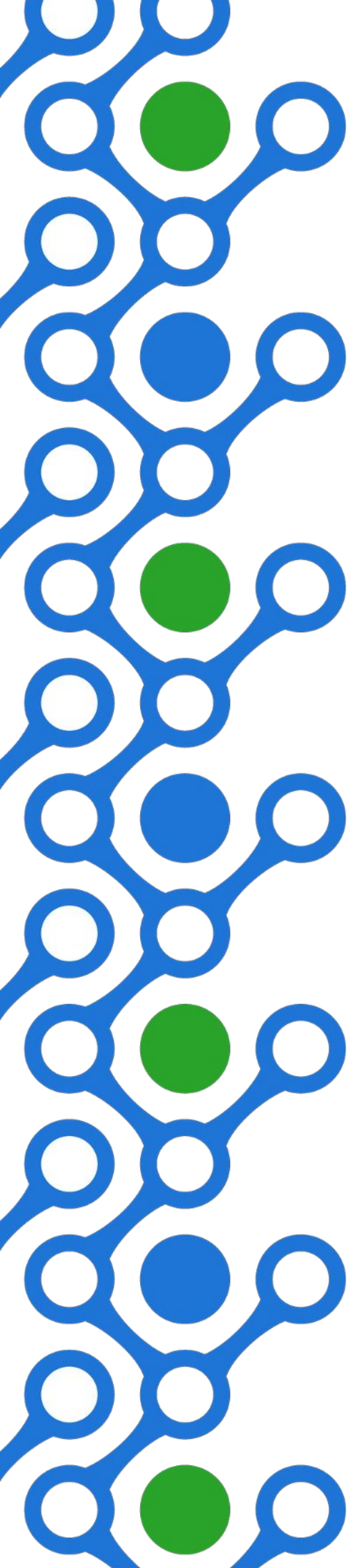
What we are looking for

- Local/regional authority in any eligible EU country motivated by solar cadastre, energy transition, climate resilience, planning or mobility
- No existing LDT required; access to local data appreciated (cadastre, 3D buildings, energy, land use, mobility, water)
- Research centre or association with GIS, energy, smart city or LDT expertise
- Support on LORDIMAS, citizen engagement, methodology and dissemination

What we bring

- ThinkCities & Athénergie: Local Digital Twin & solar cadastre capabilities covering a broad panel of use cases
- Monitoring & optimisation: energy, water, waste, mobility, societal indicators and operational performance
- Climate vulnerability & adaptation: urban heat islands, flood/submersion exposure, wildfire risk and resilience planning
- Interoperable by design: APIs, GIS/data integration, existing systems, MIMs Plus, NGSI-Id? EU LDT toolbox and DOME
- Confirmed partner Region Hauts-de-France / Géo2France: cadastre, 3D buildings, land use and territorial data
- We built architecture, data pipelines, AI/ML models, 2D/3D dashboards; 50+ projects, 20+ territories





Thank You

Connect with us for more information

ac.carfantan@urbanthink.eu

+33 6 82 21 23 97

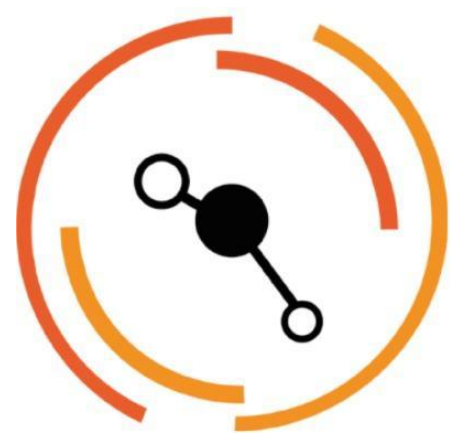
SAAT Teknoloji

Mustafa Yıldız
Enis Gökçek



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SAAT Teknoloji – AI & Video Intelligence for Local Digital Twins



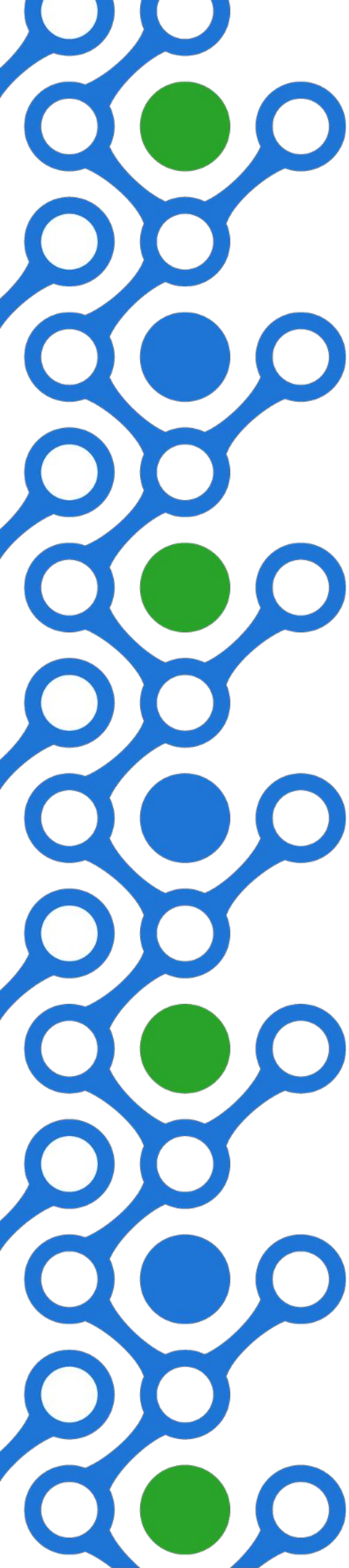
Name & Surname	Mustafa Yıldız, Enis Gökçek
Email address	enis.gokcek@saatteknoloji.com
Organisation	SAAT Teknoloji
Type of organisation	SME
Job title	R&D Center Coordinator
City	Kastamonu
Country/region	Türkiye
Work Strand of Interest	WS3 (primary) – Advanced AI-Based Capabilities

What we are looking for

- Consortium coordinators for WS3 and WS2
- LDT platform providers
- Cities and municipalities
- Geospatial / Digital Twin integration partners
- AI and urban-data interoperability partners
- Pilot cities for operational validation

What we bring

- AI-assisted operational intelligence modules for Local Digital Twins
- Real-time AI/video analytics capabilities
- Object and event detection
- Crowd monitoring and heatmap analytics
- Alert generation and operational awareness indicators



Thank You

Connect with us for more information

<https://www.saatteknoloji.com/en>

enis.gokcek@saatteknoloji.com

Building Blocks

Meg Hodgert



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Building Blocks & Skymantics



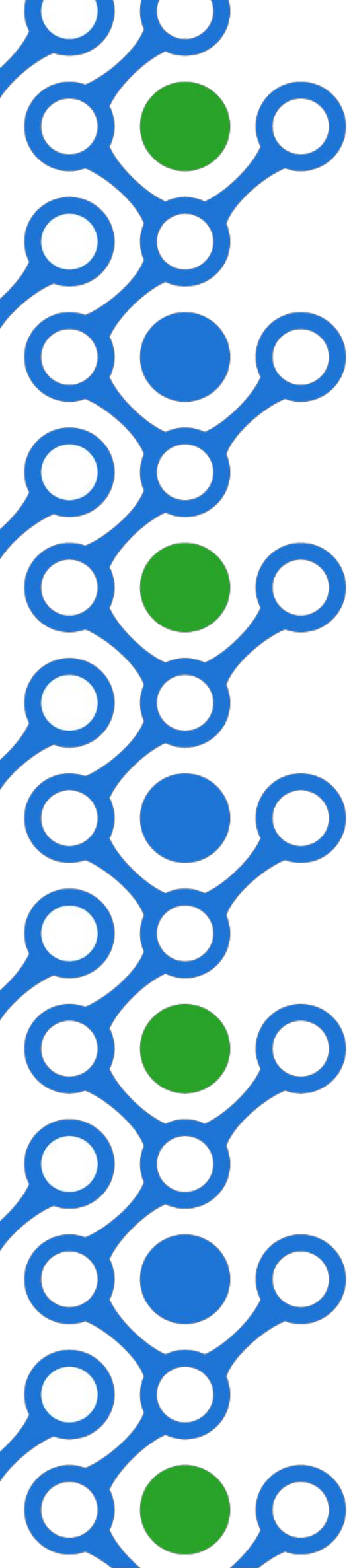
Name & Surname	Meg Hodgert
Email address	mhodgert@buildingblocks.es
Organisation	Building Blocks and Skymantics
Type of organisation	SME
Job title	Project Manager
City	Valencia & Zaragoza
Country/region	Spain
Work Strand of Interest	WS2

What we are looking for

Municipalities interested in jointly developing and piloting a Local Digital Twin to address shared challenges related to mobility, climate adaptation, and urban resilience, while contributing to a scalable and replicable solution for other European cities.

What we bring

An interoperable Local Digital Twin solution that supports municipalities in climate resilience and sustainable mobility planning through predictive modelling, scenario simulation, and AI-driven decision support. By leveraging privacy-preserving synthetic populations, the platform provides a citizen-centred decision-making environment based on high-resolution, GDPR-compliant data, enabling cities to test policies, anticipate future challenges, and make evidence-based urban planning decisions.



Thank You

Connect with us for more information

mhodgert@buildingblocks.es

AmbitumBlue – Narrative

Viktoria Roy



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Citizen Participation Lab

Name & Surname	Viktoria Roy
Email address	viktoria.roy@ambitumblue.com
Organisation	AmbitumBlue
Type of organisation	Consultancy
Job title	Director
City	Dublin
Country/region	Ireland
Work Strand of Interest	WS2 & WS3

What we are looking for

- Municipalities interested in exploring citizen-centred approaches to Local Digital Twins
- LDT projects seeking to incorporate lived experience, community priorities and citizen intelligence
- Universities and research organisations working on participation, governance, trust, consent and civic innovation
- Technology and data researchers interested in citizen-generated knowledge, validation and ethical integration into decision-making systems
- Consortium partners for WS2 and WS3 proposals

What we bring

A methodology for discovering, structuring and validating citizen intelligence before it enters Local Digital Twin environments. We design and test methodologies that enable communities to articulate, validate and govern citizen knowledge through structured workshops, participation frameworks, consent mechanisms and collective learning environments. Our contribution helps Local Digital Twins incorporate lived experience, community priorities and trusted citizen intelligence into decision-making processes.

Smart Citizen

because of the **proximity** to the lived experience.

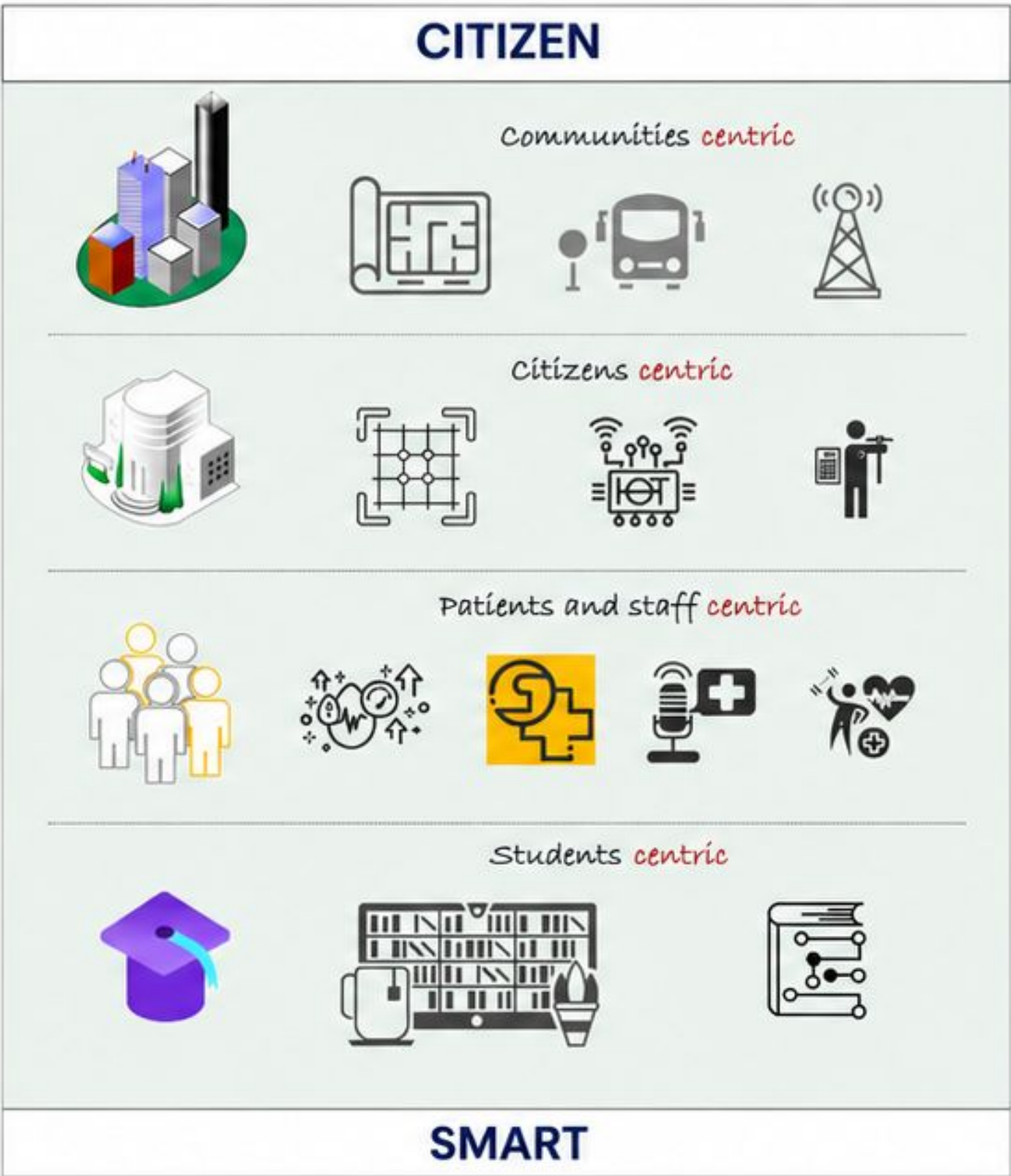
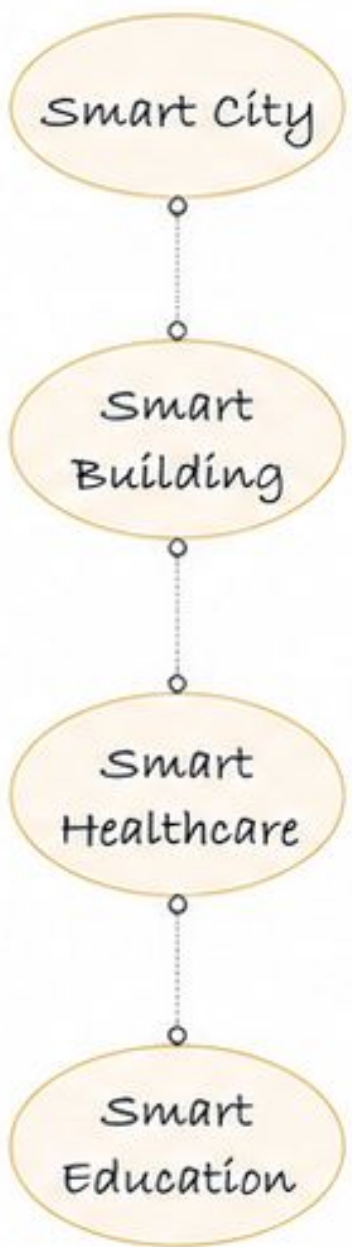
Smart Cities collect vast amounts of data across systems.

But citizens are too often treated as data sources, not equal stakeholders.

Regulatory obligation
Evidence of citizen engagement is required in Smart City initiatives.

- Key regulations include:
-  **GDPR (EU) 2016/679**
Lawful basis, transparency, purpose limitation, data minimisation.
 -  **ISO 37120:2018**
Sustainable cities and communities — Indicators for city services and quality of life.

 True “Smart” and “Centric” means citizens are **equal stakeholders** in the city — not just data sources.



	Real time analytics
	Uninterrupted connectivity
	Smart Transportation
	Citizen-Centric Design
	Community-Centric Construction
	Ethical Technology
	Healthcare devises
	Patient-Centric design
	Simulation
	Connection
	Growth
	Safety
	Transparent & accountable partners

Citizens contribute **context, creativity and care**. Systems must **earn trust and return value**.



What Smart Cities Focus On Today



Infrastructure

Buildings, roads, utilities, assets



Sensors & IoT

Devices, telemetry, real-time data



GIS & Spatial Data

Mapping, spatial layers, asset data



Analytics

Dashboards, reporting, insights



Simulation

Scenarios, optimisation, what-if analysis



AI & Automation

Prediction, optimisation, automation



Strong at modelling the physical, operational and technical city.



The missing connection between **city systems** and **citizen experience**.



What Is Still Hard to Model



Citizen Experience

Lived realities, emotions, daily challenges



Local Knowledge

Contextual, tacit, place-based insights



Trust

Confidence in systems and institutions



Consent

Meaningful, informed, ongoing consent



Representation

Who participates, who is heard



Participation Governance

Influence, feedback loops, value return



Essential for a resilient, inclusive and trusted city.



To build truly intelligent and resilient cities, we must understand and model the **experience of the people** who live in them.

TODAY: WE LOOK AT CITIZEN PARTICIPATION THROUGH INSTITUTIONAL AND TECHNOLOGY LENSES



Why would not we let **Citizens** define what their participation in their city should look like?



Explore freely



Learn together



Co-create solutions



Stronger cities, by design

In a **safe and contained, learning-oriented** environment.

How Narrative

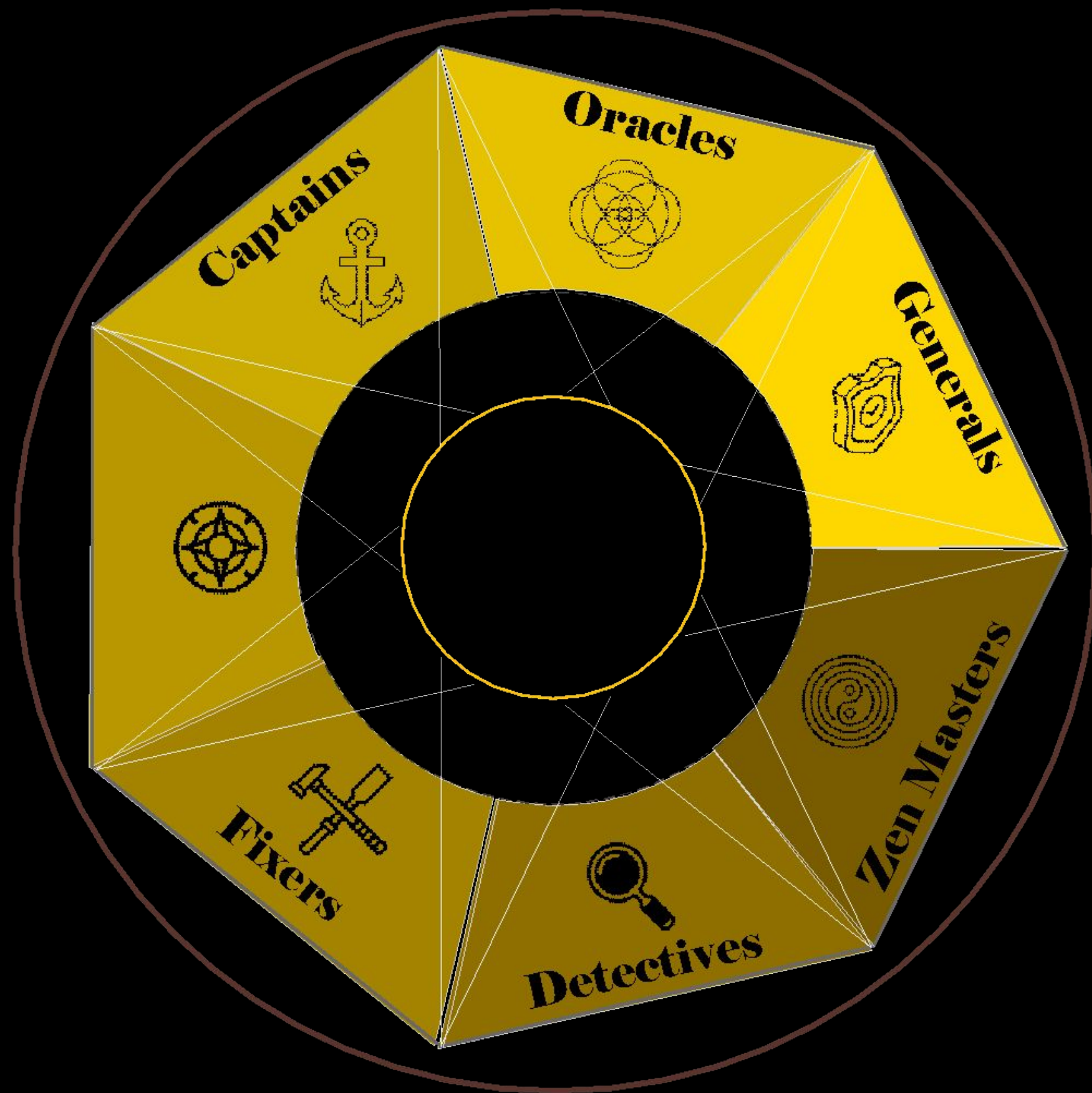
Supports participation that creates meaning.

Citizens-led initiatives

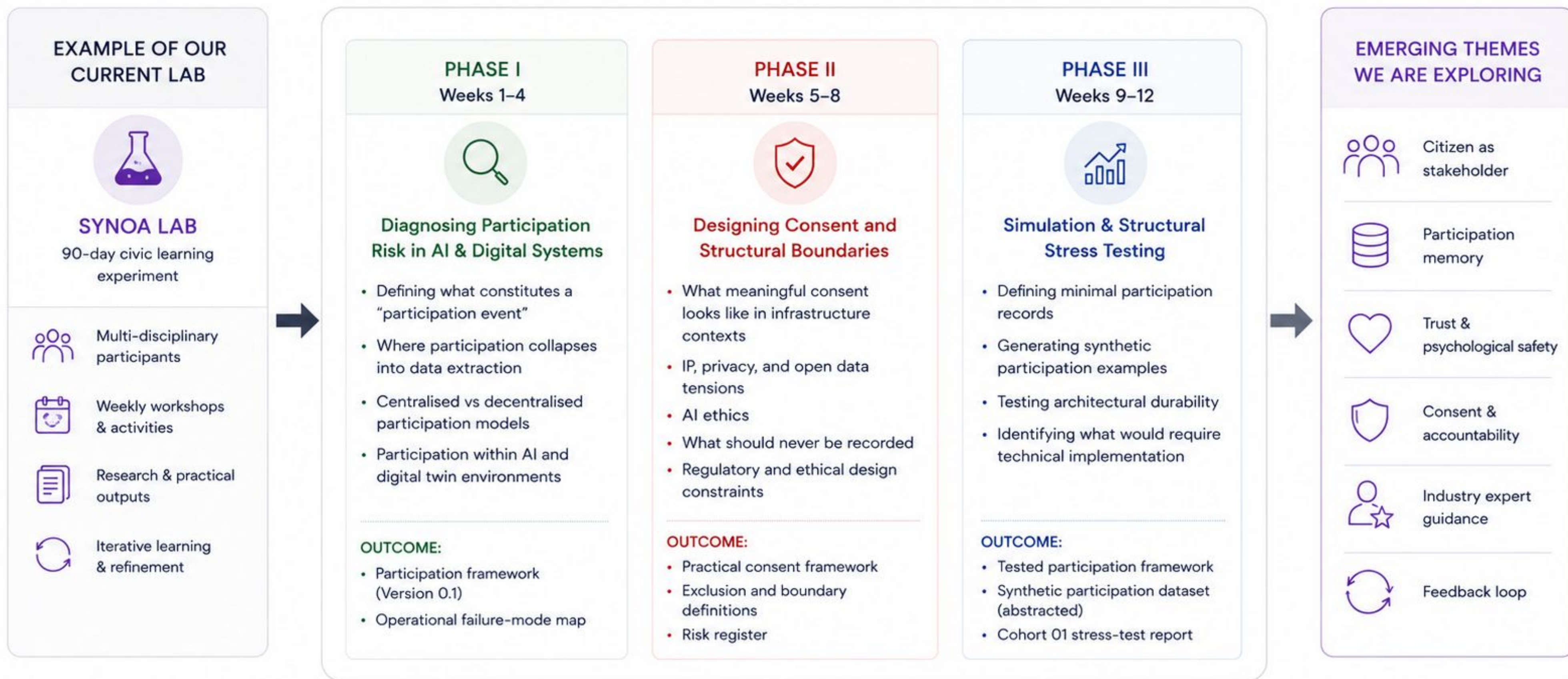
Educational courses and workshops

Specific problem-focused **LABs**

Specialist consultations with
communities within the Citizen DAO



Citizens contribute different forms of intelligence, experience and capacity. DAO does not try to replace the current participation system; it adds depth.



This is **one example** of our Civic Infrastructure Lab.

Our methodology is continuously tested, refined and shared to support better participation in future city systems.



Designing Trusted Participation Systems

The behavioural layer between participation design and lived citizen experience.



THE PROBLEM

Most participation frameworks focus on:

- Technology
- Governance
- Process
- Data
- Compliance

But participation often fails because of:

- ⊗ Fear of speaking
- ⊗ Power imbalance
- ⊗ Distrust
- ⊗ Conflict
- ⊗ Uncertainty
- ⊗ Participation fatigue



OBSERVATION

Participation can be technically open yet psychologically closed.

Citizens may be invited to contribute but still feel:



Unsafe



Ignored



Misunderstood



Overwhelmed



Unable to influence outcomes



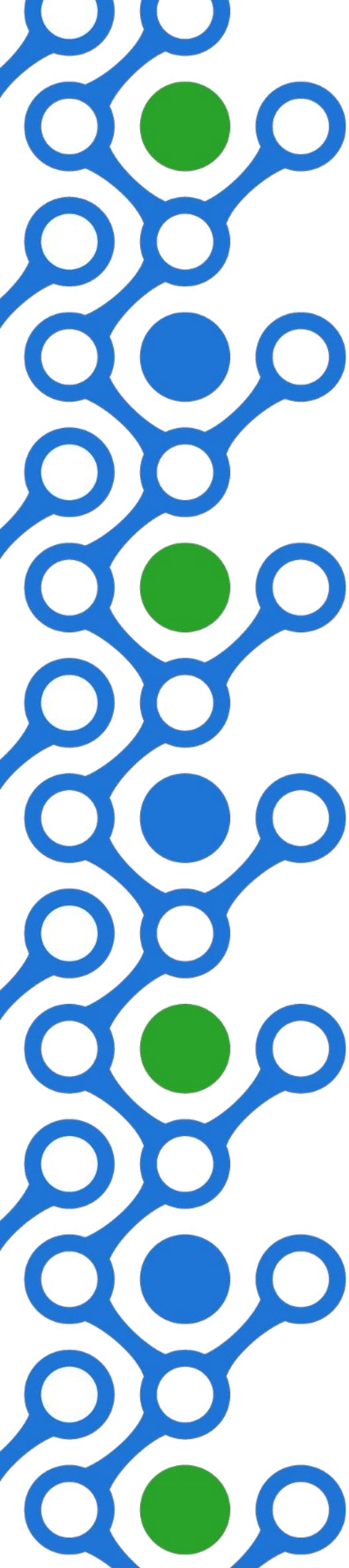
Trust is not an outcome of participation.
Trust is infrastructure that must be actively **designed, practised and protected.**



PRIMARY RESEARCH QUESTION

What behavioural, psychological and governance conditions allow citizen participation systems to remain **safe, trusted** and **meaningful** under pressure, uncertainty or conflict?





Thank You

Connect with us for more information

<https://www.linkedin.com/company/resilient-city-dao/>

<https://www.linkedin.com/in/royviktoria/>

Hubbcast MB

Mohammad Aghababaie - Founder &
CEO



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Hubbcast MB



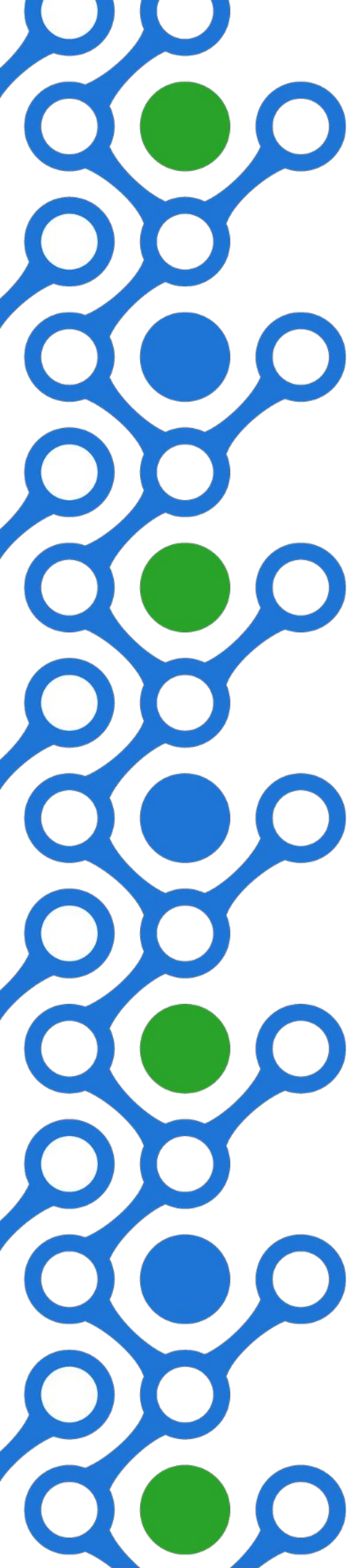
Name & Surname	Mohammad Aghababaie
Email address	mohammad@hubbcast.com
Organisation	Hubbcast MB
Type of organisation	SME - Technology provider
Job title	Founder & CEO
City	
Country/region	Lithuania
Work Strand of Interest	WS2 (open to WS3)

What we are looking for

- 2+ cities or regions in eligible countries (EU, Norway, Iceland, Liechtenstein) exposed to flood, fire, storm or seismic risk, ready to co-design a disaster-resilience LDT
- A civil-protection, emergency-management or first-responder authority as operational partner and validator
- A geospatial/3D (CityGML) or data-space partner, or research institution, for interoperability and KPI validation

What we bring

- A working, AI-powered disaster-resilience digital twin (live municipal MVP), built on open standards: NGSI-LD, FIWARE, CityGML
- Multi-hazard prediction (flood, fire, storm, earthquake) + AI route/resource optimisation + multi-channel citizen alerts
- No new hardware: reuses a city's existing sensors, CCTV and GIS; keeps working offline during power, network or cyber disruption
- 10+ years in IoT and real-time data integration; vendor-neutral architecture - the city keeps full control of its data



Thank You

Connect with us for more information

Mohammad Aghababaie - Founder & CEO,
Hubbcast MB

mohammad@hubbcast.com | www.hubbcast.com



Kaur Allaje



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3D Digital twin of Tallinn City



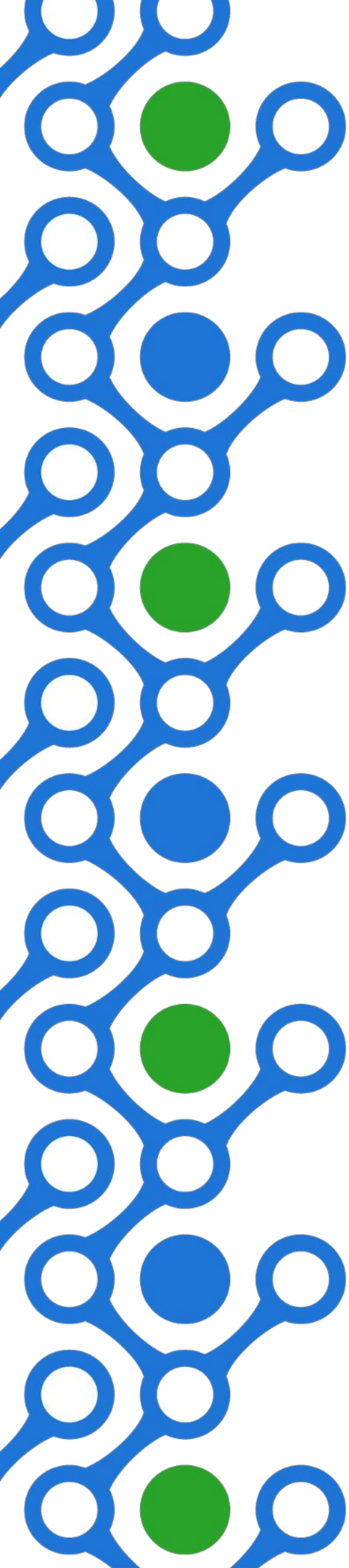
Name & Surname	Kaur Allaje
Email address	kaurallaje@gmail.com
Organisation	Tallinn University
Type of organisation	Academic Institution
Job title	Business and Marketing manager
City	Tallinn
Country/region	Estonia
Work Strand of Interest	WS3

What we are looking for

- Municipality or city authority willing to pilot AI-enhanced Digital Twin services
- Technology partner with expertise in Generative AI / LLM integration
- Data provider or infrastructure partner supplying real-time or mock urban data (mobility, environment, planning)
- Research organisation experienced in AI evaluation, ethics and user adoption
- End-user organisations (urban planners, transport or environmental departments) for validation and testing

What we bring

- User-centred Digital Twin concept validated with Tallinn City civil servants
- Existing high-fidelity prototype enabling natural language interaction with 3D city models
- Strong academic and technical team from Tallinn University
- Rapid pilot testing and validation through established collaboration with Tallinn City



Thank You

Connect with us for more information

<https://www.linkedin.com/in/kaur-allaje/>

kaurallaje@gmail.com



Praesidium Cybernetics UG (haftungsbeschränkt)

Vladyslav Rekuta



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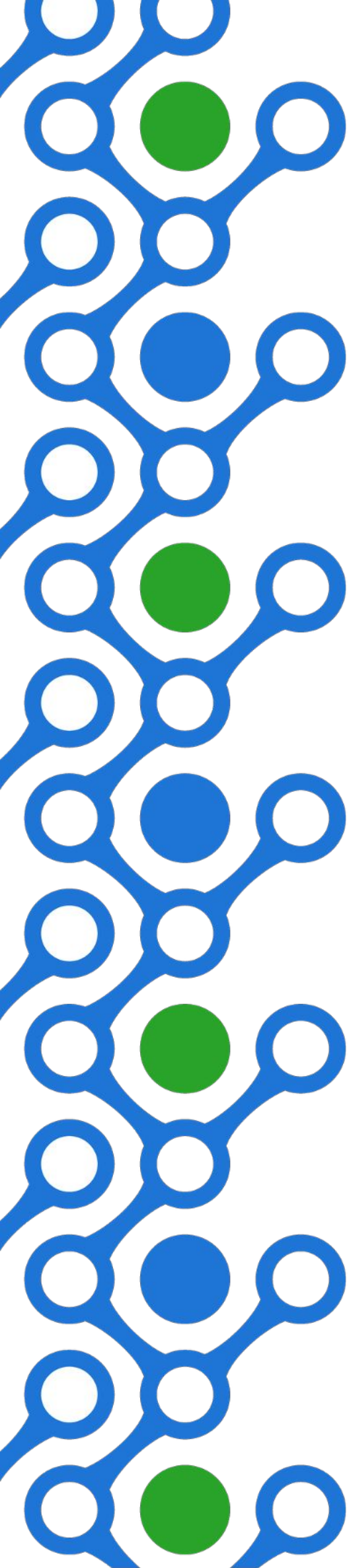
Name & Surname	Vladyslav Rekuta
Email address	v.rekuta@praesidium-cybernetics.de
Organisation	Praesidium Cybernetics UG
Type of organisation	SME (Consultancy)
Job title	Founder & Managing Director
City	Hamburg
Country/region	Germany
Work Strand of Interest	WS1

What we are looking for

- Cities & technology providers operating Local Digital Twins that face NIS2, EU AI Act or ISO compliance obligations
- Consortium partners for WS1 - interconnecting existing LDTs across jurisdictions (DE / CZ / EU)
- Public bodies needing a regulatory & cybersecurity governance layer for scaling platforms

What we bring

- EU regulatory compliance expertise: NIS2, EU AI Act, DORA, GDPR - applied to Digital Twin & geospatial infrastructure
- Accredited ISO certification & auditing (27001 / 42001 / 22301) as an MSECBC international auditor - recognised across the EU and worldwide
- Cybersecurity consulting, gap analysis & technical assessments - no territorial limitations



Thank You

Connect with us for more information

Vladyslav Rekuta

Managing Director, Praesidium Cybernetics UG (haftungsbeschränkt)
Approved Auditor, MSEC
Certified Trainer, PECB

Ludwig-Erhard-Straße 18, 20459 Hamburg, Germany

Phone: +49 176 4106 2947, Email: v.rekuta@praesidium-cybernetics.de

Sitz: Hamburg | Registergericht: Amtsgericht Hamburg | HRB 197436 | VAT: DE461548453 | GF: Vladyslav Rekuta

EFFICIENT WATER RESOURCES MANAGEMENT (IRMASYS)

Tsirogiannis Yannis



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EFFICIENT WATER RESOURCES MANAGEMENT (IRMASYS)



Name & Surname	Yannis Tsirogiannis
Email address	yannis@irmasys.com
Organisation	IRMASYS
Type of organisation	SME
Job title	Co-founder
City	Igoumenitsa
Country/region	GREECE / Epirus
Work Strand of Interest	WS2 (or WS3)

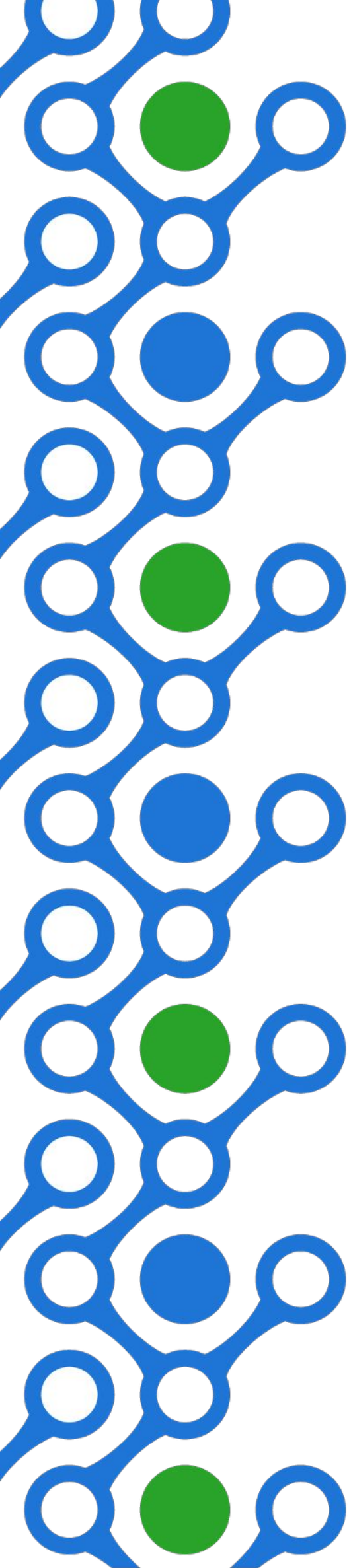
What we are looking for

- Municipalities
- Local and Central Governments
- Agricultural Water Management Organisations
- Agricultural products companies
- Information Technology companies
- Environmental NGO's

What we bring

We develop a participatory DSS for efficient irrigation water management. It is designed to cover extensive areas, with minimum hardware requirements and provides irrigation at farm level as well as aggregated data for the water delivery network managers. It can be also used as capacity building and as public science tool and as a common reference for demonstration sites in various locations. It can be evaluated for new crops and irrigation practices. UN-FAO refers to it as a good practice.

We plan to upgrade it by integrating AI modules for data evaluation, provision of user support services and results' analysis.



Thank You

Connect with us for more information

EFFICIENT WATER RESOURCES MANAGEMENT
(IRMASYS)

<https://irmasys.com/>

Commercial Center – 1st floor
24 Cyprou St., 46100, Igoumenitsa, GREECE

Telephone: +30 210 220 3638

e-mail: info@irmasys.com

UKULELE Digital Ltd

Scott Walkingshaw
Founder | Governance, Participation & Digital Systems



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UKULELE DIGITAL LTD



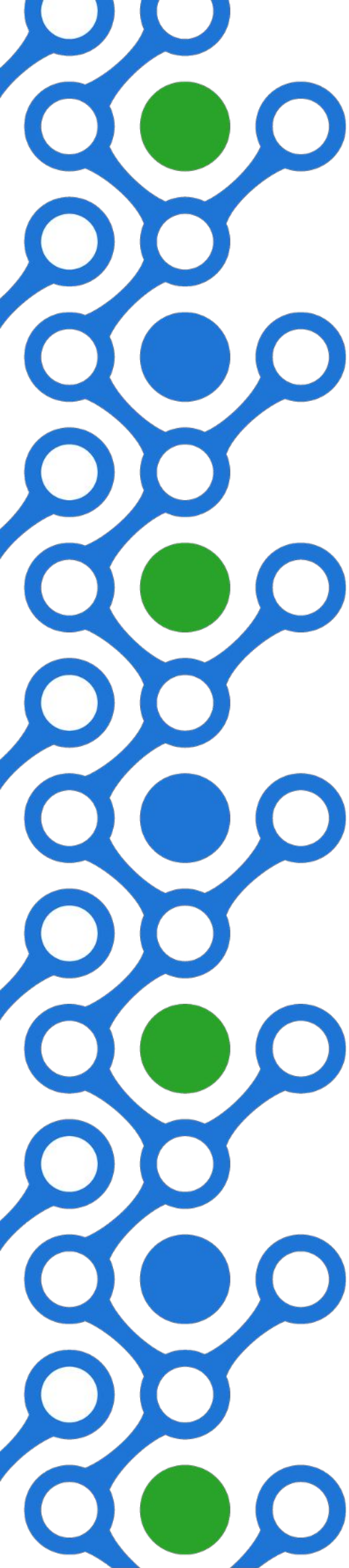
Name & Surname	Scott WALKINGSHAW
Email address	scottwalkingshaw@gmail.com
Organisation	UKULELE DIGITAL LTD
Type of organisation	SME / Consultancy / Independent Research & Innovation
Job title	Founder Governance, Participation & Digital Systems
City	Edinburgh
Country/region	UK
Work Strand of Interest	WS2 – Creation of New Local Digital Twins WS3 – AI Services & Open Source Components

What we are looking for

- Cities, universities and consortiums interested in participation, governance and public trust within Local Digital Twins.
- Opportunities to contribute expertise in stakeholder engagement, service design and community participation.
- Collaboration around Social Digital Twins, AI governance, digital commons and community-centred data.

What we bring

- 20+ years leading digital transformation, product, service design and technology programmes.
- Experience working across government, healthcare, financial services, higher education and the third sector.
- Expertise in governance, participation and stakeholder engagement.
- Experience capturing and representing community needs, values and lived experience within increasingly digital systems.
- Research and practice spanning AI governance, community data stewardship and participatory digital infrastructure.



Thank You

Connect with us for more information

Key Interest

- How do we capture and represent community needs, values and lived experience within increasingly digital systems?

Let's Talk If You're Working On

- Local Digital Twins
- Citizen Participation
- Governance & Trust
- AI & Digital Commons

Scott Walkingshaw
Ukulele Digital Ltd

LinkedIn: [LinkedIn.com/in/swalkingshaw](https://www.linkedin.com/in/swalkingshaw)

Email: scottwalkingshaw@gmail.com

Matchmaking



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Matchmaking Platform

Our **LDT4SSC Matchmaking Platform** helps you build strong, diverse and complementary consortia!

On the platform, you can:

- 🔍 Present your organisation's expertise and assets
- 🏙️ Find cities, regions, SMEs, research organisations, NGOs and tech providers
- 🤝 Create or join consortium proposals



[Join the Matchmaking Platform and find your future partners!](#)

Matchmaking

How it works

Purpose: Deepen discussions around concrete pilot ideas and identify potential partners for Work Strand 1, 2 & 3 consortia.

How it works

- 1 round, 3 breakout rooms (one per Work Strand)
- You will be able to join any of the three breakout rooms based on your preferences

In the breakout room

- All the participants present themselves:
 - Their name and organisation;
 - The country they are based in;
 - Their interest in the selected Work Strand and the type of partners or expertise they are looking for/ they can bring to a consortium
- In the meantime, other participants are invited to:
 - React to the ideas presented
 - Share relevant expertise, experience, or interest
 - Signal possible collaboration opportunities

Important: The goal is not to finalise a consortium, but to identify promising collaborations





What happens after this session?

On **Wednesday 17** of June, you will receive a follow-up email with:

- A link to the shared Miro board (read-only)
- A contact list of participants who agreed to share their details
- Recording & PDF of the Presentation (with pitches)

Contact sharing & opt-out

If you **do not wish to be included** in the shared contact list, please send an email to:

Mailbox: info@ldt4ssc.eu

Subject: *Matchmaking Session – Opt-out from shared contact list*

Email text:

“Please note that I, Name Surname, do not wish to be included in the contact list shared after the LDT4SSC Matchmaking Session

Deadline: Tuesday, 16 June

Get in Touch!



 **Sign up** to the newsletter: [LDT4SSC Newsletter](#)

 **Visit** our website: <https://ldt4ssc.eu/>

 **Follow us** on LinkedIn: [LDT4SSC Project: Overview](#)

Questions? Use our [Helpdesk!](#)

Thank you for your time

Wrap-up & Next Steps

