Digitalisation CUSTEr

Connective Cities Lab 2021



Connective Cities Lab



Session One Public Services Digitalisation

Connective Cities Lab 2021



Working Groups

Where are we?

- 1. Welcome
- Services
- 3. Conformation of the working groups.

Working Group members Working Group Needs Next Meetings + Experts2

Diagnosis of Project Ideas.

- 3. Workshop for project idea development. 4. Networking- Icebreak



2. Intro to Digitalisation, Smart Cities and Digital



Video



Welcome! please fill your participation form

https://docs.google.com/forms/d/e/1FAIpQLScapAjx7IJrwVg7U6VizaY2s13Vy5IOgJEs8eUTKBgTGCeZpA/viewform?usp=sf_link

15 min





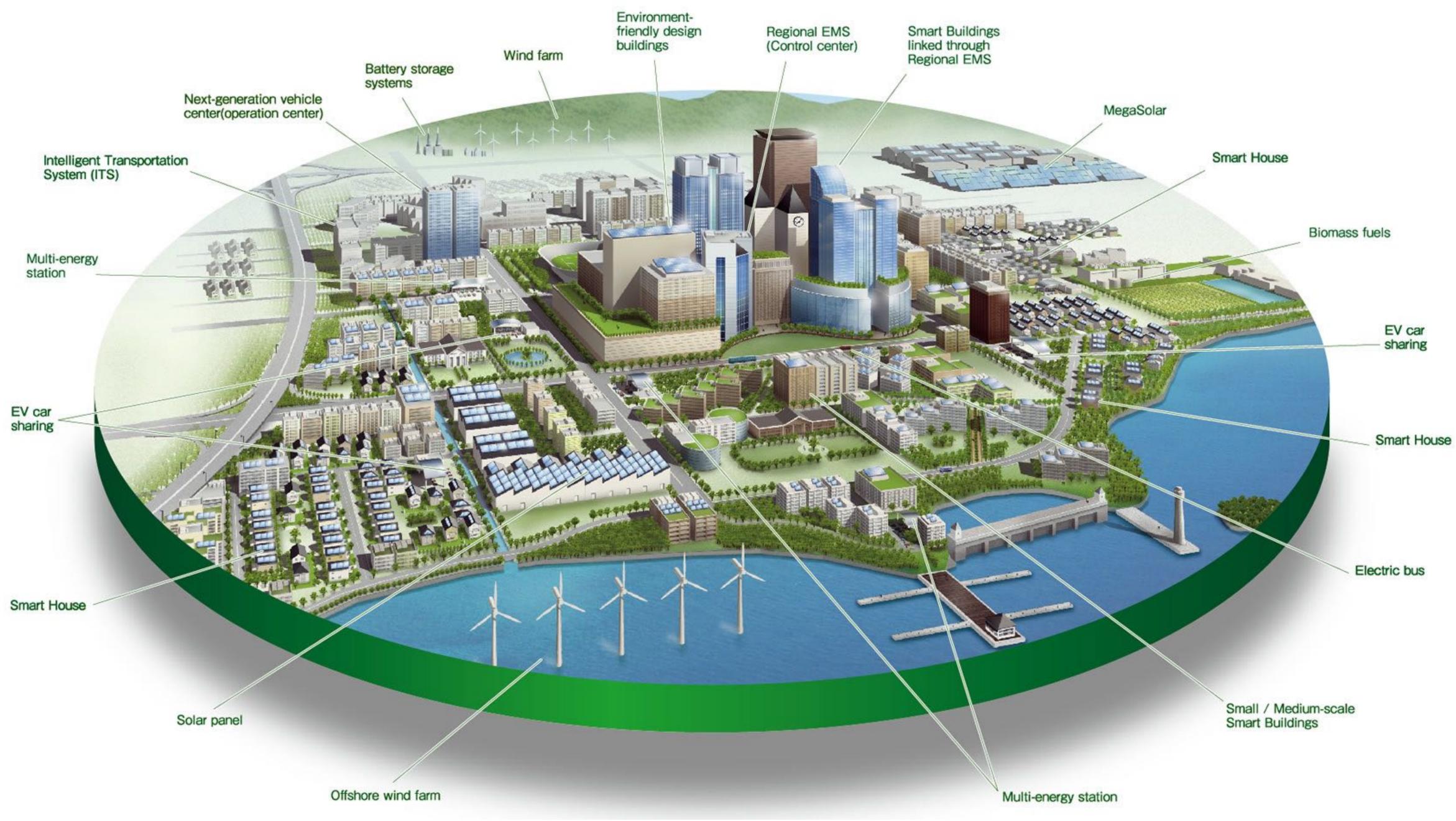


Smart City and Digital Services









Smart Cities 5 Elements 5 In Smart City

Key elements

1- Smart People: Digital Literacy

2- Smart Government: Digital Divide + Digital + Operative Public Services

3. Smart Economy: Divide, Services, Literacy

4. Smart Living: urban infrastructure connected to services

5. Smart Environment: Urban infrastructure + services in alignment to Ecosystem.



Smart Governance

SMART Governance utilize technology such as business application to facilitate and support better platnning.

Smart People

Smart city is all about synergies between technology and its citizen to improve productivity and live quality.

Smart Economy

Implying smart technology into economy process, it will become an economic driver that Provides an environment in which businesses are productive.

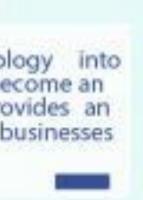
Smart Living

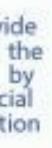
Smart Living aim to provide opportunities to improve the quality of its citizens' lives by guaranteeing a sustainable social including healthcare education and safety.

Smart Environment

Ensuring livable conditions within the cities to improve sustainability and better manage natural resources.





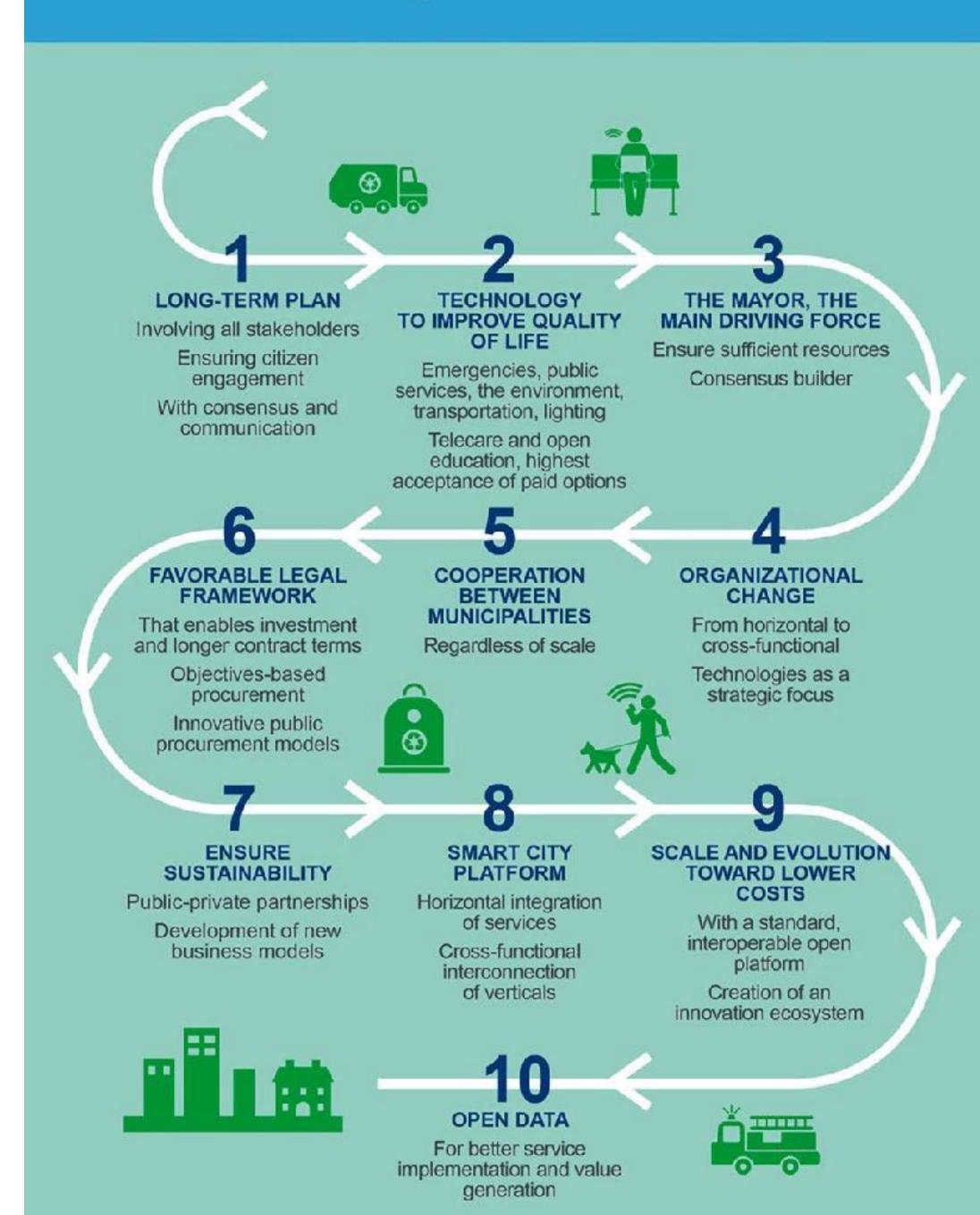


Smart Cities

Roadmap

- 1. Long term plan
- 2. Technology to improve quality of life
- 3. Mayor leadership
- 4. Organisational change
- 5. Cooperation between municipalities
- 6. Legal framework
- 7. Ensure Sustainability
- 8. Smart city platform
- 9. Scalability + evolution
- 10.Open data

Roadmap for Smart Cities



Working Groups

Helping citizens and public **Digital Literacy** servants to be knowledgeable and skilled with technology

Finding strategies to make **Digital Divide** access to technology equal for all citizens and overcome the technological barrier

Digitalisation of Services and Digital Transformation

Offering digital services that complement in-person services and improve the quality of local public services and citizen's access to them



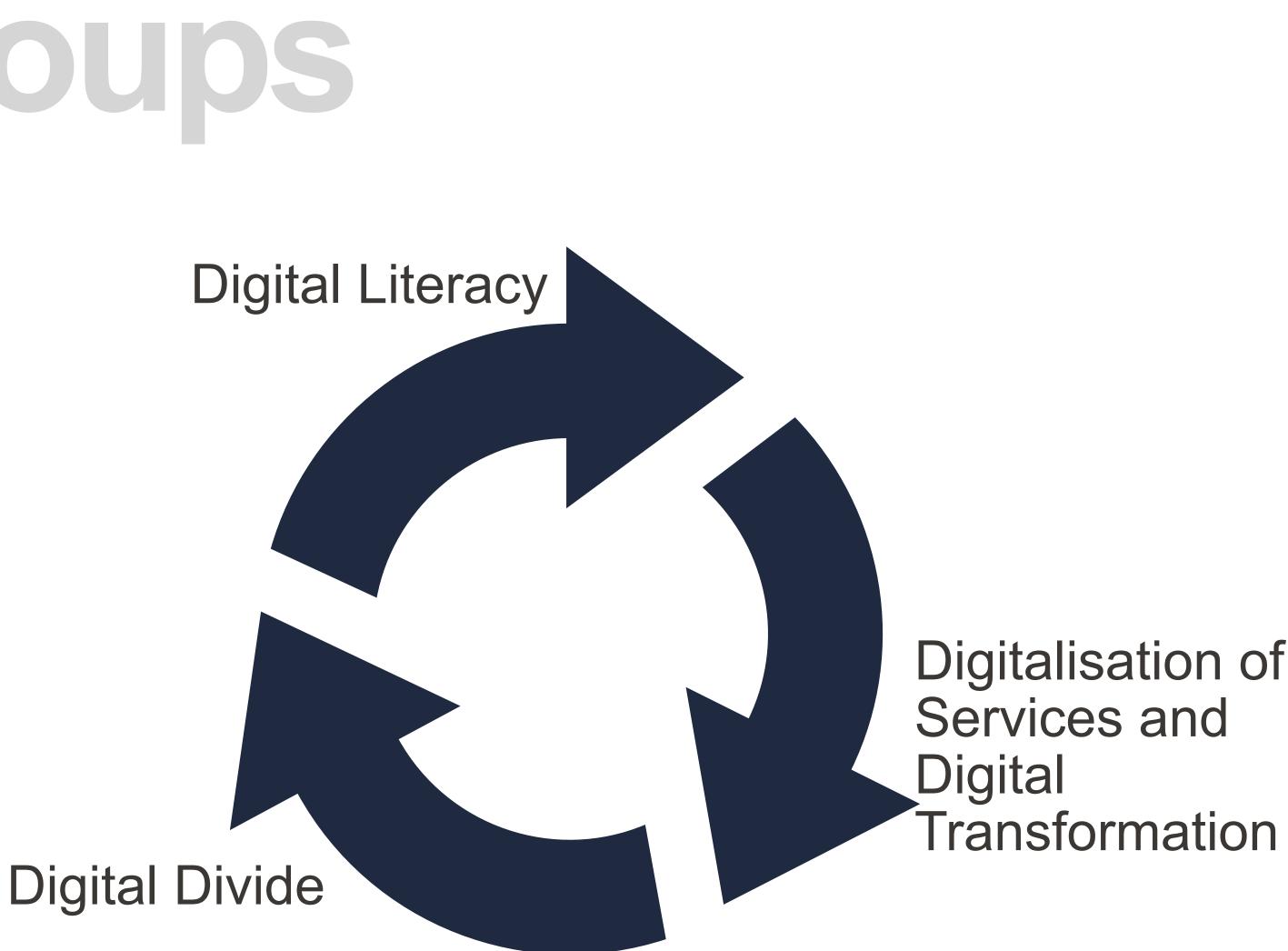
Working Groups

- 1. Working groups will help you inspire and develop your **Project Idea or Challenge**
- 2. You can be in one or all working groups.

3. Meetings will discuss topics and have experts.

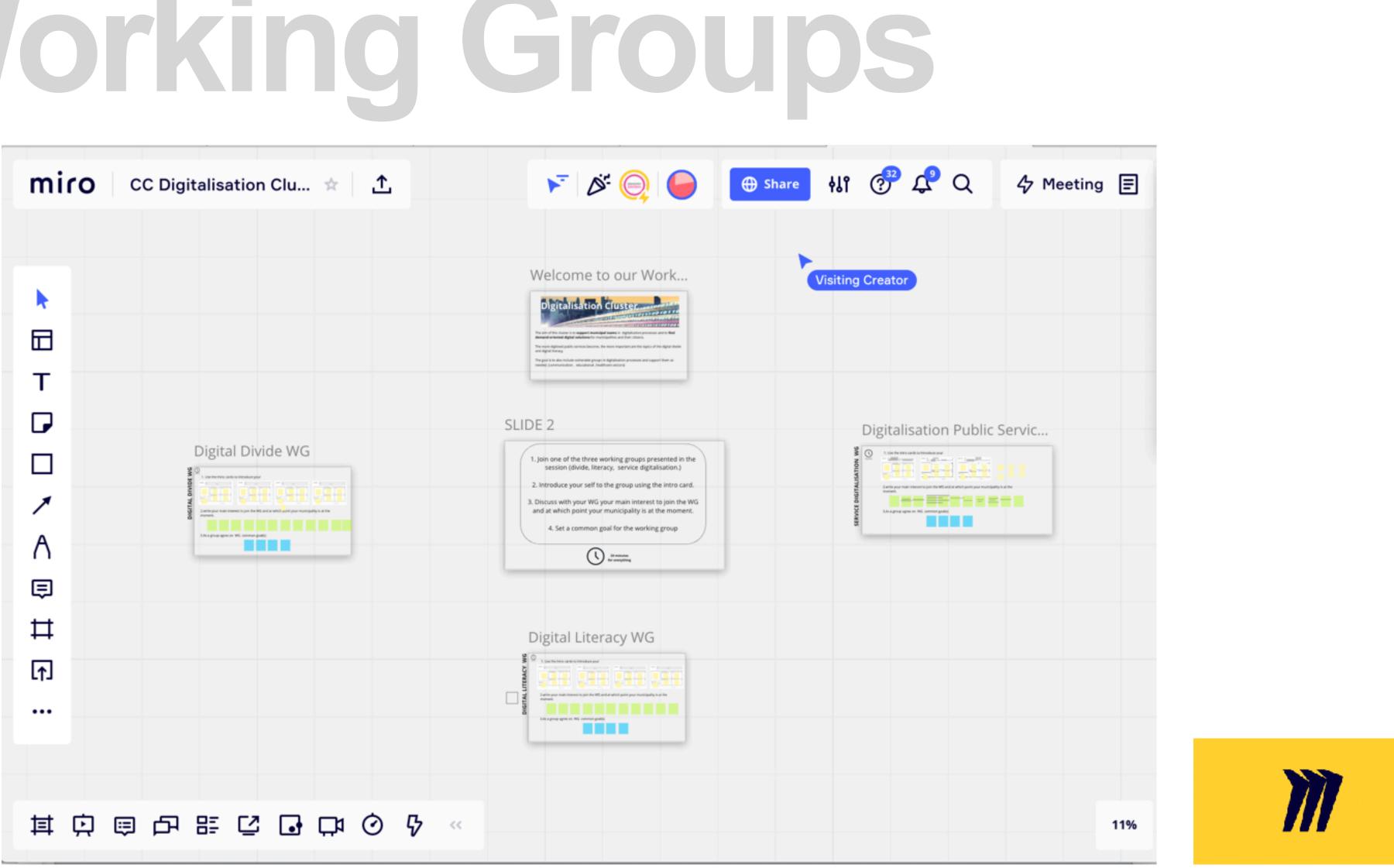
4. Workshops will be hands on session to develop project proposal.

5. Digital Service Prototypes may be developed in the WGs, Citylab and Hackathon.





Working Groups



https://miro.com/app/board/o9J_lzqYArY=/?invite_link_id=362529004238



Project Ideas / Challenge

- Project Idea / Challenge per municipality or organisation
 - Draft your general idea
 - Validate with policy
 - Share your idea
 - Detect Funding Sources

	Project idea
	Description
	Resources
L	

a name



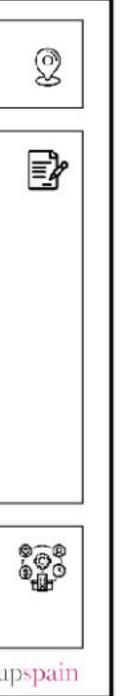
Municipality and Country team

develop the idea

financial, economics, software, etc.

design thinkers groups pain







Funding Sources

1.Detect Necessities and Viability in your municipality

2. Develop a Fundable project

- Draft your general idea
 - Validate with policy
 - Share your idea + cocreate
- **3.Detect Funding Sources**

4. Apply for funding



Source: Public Funding Sources – Cranberry Isles & USDA Community Connects. https://www.islandinstitute.org/



Coming Next

Digitalisation of Services and Digital Transformation Event date: 3 Nov / 2021 11:00 - 12:30 (CEST)

Overcoming the Digital Divide and Access to Technology

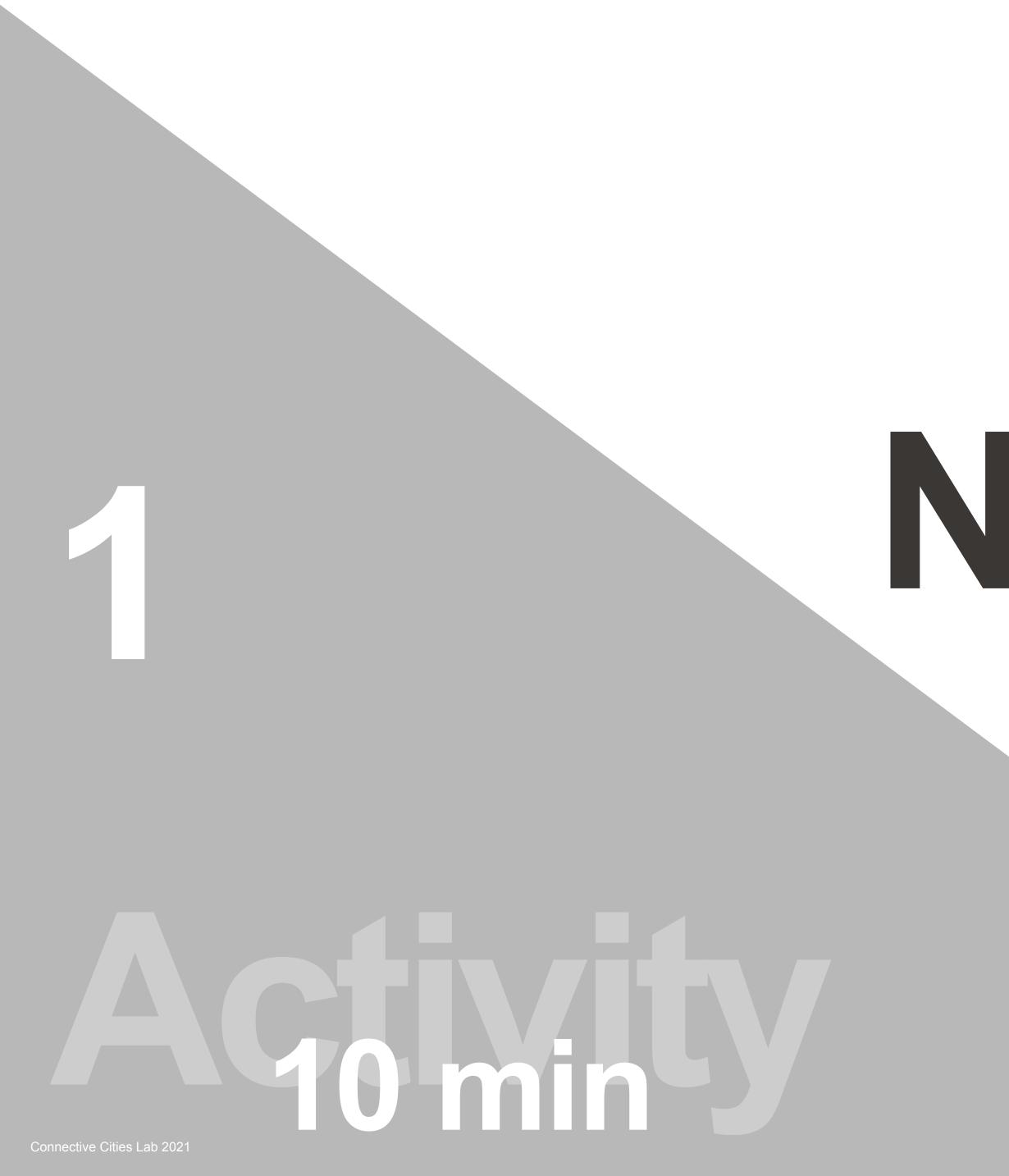
4 Nov 2021 11:00 - 12:30 (CEST) Daiva Matonienė - Smart Cities Central Project Management Agency Turkey

Owaldo Nomura - Gamarra Click Perú

Digital Literacy Strategies Design 9 Nov 2021 11:00 - 12:30 (CEST) Laia Ramirez - Citilab Barcelona Haris Piplas Co-Director Urban Design and Planning Development - Drees & Sommer Switzerland

Title:	Facilitator Name:	The Meeting Facilitator Canvas Created by Mike Suttor
Purpose What are we trying to achieve? Are we trying to make a decision, brainstorm options/action or sync up? What would happen if we didn't achieve this purpose?	Agenda := 3 How will we achieve the purpose? What will we talk about - who will lead it and for how long?	Preparation 4 When and where will we have this conversation? 4 What preparations need to be made? 4
	WhoWhatHow long?ex 1: MikeCurrent state of the world15m	Pre-meeting: Date & Time: Duration: Location booked: Invitation sent to all contributors?
Contributors 2 Who needs to be part of this conversation and in what capacity? What is the expected contribution of each contributor Who What Required? Attended?		Reminder sent? Special Instructions
ex: 1: Mike Knows the bug Yes Yes	5 Actions III	Post-meeting: Completed canvas sent to all contributors?:
Key Points E	CLIOUS ::: What happens next? Who is Who What ex 1: Mike Deliver the wor	doing what and by when? By when Done?
Parking Lot:	If there is to be a follow up	p, who is organising and facilitating it?







Networking

Share your favourite song in the chat

Grab something red

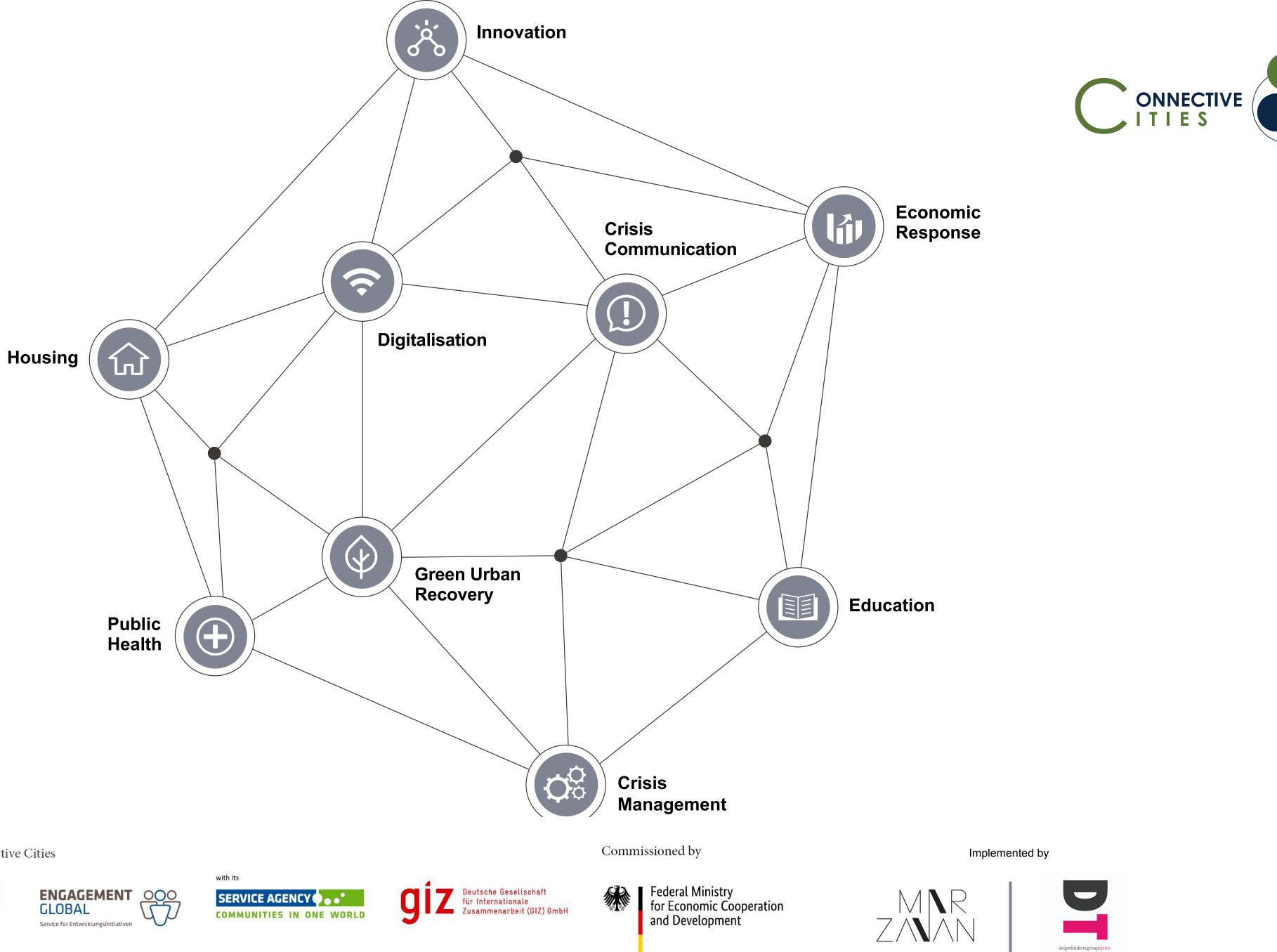
Show something alive

Write the name of somebody famous from your country in the chat



Networking





Partners of Connective Cities











Thank



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