S Nets4Dem
Innovating democracy, together.

City challenges
presentation. Identification
of Turbulences and drafting
Scenarios

A Multitude of Futures:

Reflect on the social, environmental, territorial and cultural impact of your DemocracyLab Challenge













Nets4Dem A Participation A Participation (Innovating democracy, together.) Assembly/Forum/ Citizen Panel?





Rotterdam, Netherlands

Challenge

Finding enough candidates from different backgrounds for the 2026 elections of neighbourhood councils in Rotterdam is a challenge. Can civic technology help make this happen?

Overview

Neighbourhood councils, introduced in 20: play a crucial role in boosting trust betwee residents and the city administration, but t effectiveness depends on how well they represent the community. Civic technolog could help by increasing candidate participation, strengthening connections between councils and voters, and building trust. Key questions include how to engage more candidates, especially young peopl local democracy, and how to improve ac to and support for civic technology in the democratic process.

Stakeholders

- Current members of the neighbourh councils/ Networks of active resider
- Local communities/ Playground associations/Youth organizations/ Cultural foundations
- Representatives of residents from d neighbourhoods
- Local media outlets
- Civic technology developers and pr Municipal government officials and administrators
- Community engagement specialist Communication strategists and lan







Sofia, Bulgaria

Challenge

How might we strengthen the collaboration & dialogue between the city and the citizens? We want to transparency and citizens' tr public administration to sup long-term sustainable, innov development of Sofia throu and DECIDIM

Overview

The challenge will also a challenge of strengthening between the city adminis citizens, increasing trans supporting Sofia's sustai development. Additiona delve into best practice engagement, the effecof Decidim, and strateç term commitment from the administration.

Stakeholde

- The central city administ City Council; Sofia Munc
- The district municipal ad mayors and administrati municipalities in Sofia)
- Representatives of the \ organisations (e.g. Gree (e.g. Sofia Investment /
- All citizens in Sofia livin city and knowing best t needs, incl. the citizens public and
- the private sector; the among others
- Cities that have alrea other civic tech tools
- The DECIDIM community





Vilnius, Lithuania

Challenge

How might we bridge the digital divide and empower senior citizens in Vilnius to engage more actively in democratic

Overview

Our challenge focuses on bridging the digital divide by involving older adults in using open data to boost their participation in city governance. The initiative aims to educate seniors about municipal services and products, fostering a more inclusive and tech-savvy community. By enhancing digital literacy, we seek to reduce technological disparities and increase civic engagement among the elderly.

Stakeholders

- Municipal Departments: Vilnius City Administration, Social Services Department
- Educational Institutions: Local libraries,
- Adult education centers Community Organization

Questions

content for them.

 How is this issue currently affecting or community? What local data or report highlight its impact?

The digital divide in Vilnius is sig

impacting older adults, limiting t

information and civic participatic

to social exclusion and underrepr

local governance. Vilnius' growinç

population often lacks the necessor

skills, highlighting the need for edu

programs and digital tools tailored

needs. Root causes include limited

digital education, insufficient infras

older populations, and low awarene

municipal digital resources. Without

this gap will likely widen, worsening

isolation and reducing civic engagen

seniors. However, there are opportuni

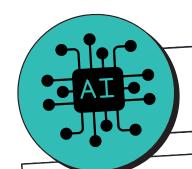
empower older adults with digital skil

community cohesion through inclusive

and leverage open data to create acc

Nets4Dem A Participatory Assembly/Forum Panel?





Cascais, Portuga

Challenge

What if citizens had access to an efficient, Al-integrated tool that allows them to preevaluate and enhance their proposals before presenting them to the municipality, increasing their chances of success?

Overview

A major challenge in processes that integrate citizens' proposals, such as the Participatory Budget (PB), is analyzing technical viability while maintaining trust in the process. Proposals are often submitted as brief statements without detailed information. If w could use AI tools to transform ideas into concrete proposals this would enhance reliability and transparency, making the syste more accessible to all stakeholders (citizens technicians, and politicians).

Stakeholders

- Municipal services
- IT team and the team responsible 1 the project introducing AI in Citize
- Academic institutions to conduct research, benchmarking, and monitoring







- Universitie



Istanbul, Turkey

Challenge

How might we set up and establish a digital participation platform in a highly diverse and multicultural megacity like Istanbul?



Context

Lul'a diverse population faces significant

Overview

Istanbul, with its pop million people from a challenges in involvir governance. Digital a solution by providi information sharing, participation in dec challenges include age groups and tec addressing barriers and language, and between residents overcoming these effectively utilize inclusive and part

Stakehc

 $\sim \sim$

- Istanbul Me Central/Di Council
- Digital Rig Developm Rights Grc
- Tech Com Companie
- Youth Green

Lviv, Ukraine

Challenge

How might we create digital spaces and tools to support local democratic processes in a city under martial law like Lviv, Ukraine?

Overview

In Ukraine, martial law has been implemented due to the full-scale military aggression by the Russian Federation. This decision has had significant consequences for all aspects of public life, including restrictions on the democratic rights and freedoms of citizens. Martial law limits local self-government's ability to function, affecting how citizens in Lviv and other Ukrainian cities can engage in city management and influence local decision-

Stakeholders

- Local authorities
- Civil Society

engagement in the city.

Questions

Context

Under martial law, the redistributi

from local to central authorities ir

local self-government's autonomy

resolution of crucial local issues. A

martial law often leads to the pos-

cancellation of local elections, lim

democratic rights to elect their rep

In Lviv, this results in indefinite dela

council and self-government election

Furthermore, martial law imposes le

restrictions such as curfews, movem

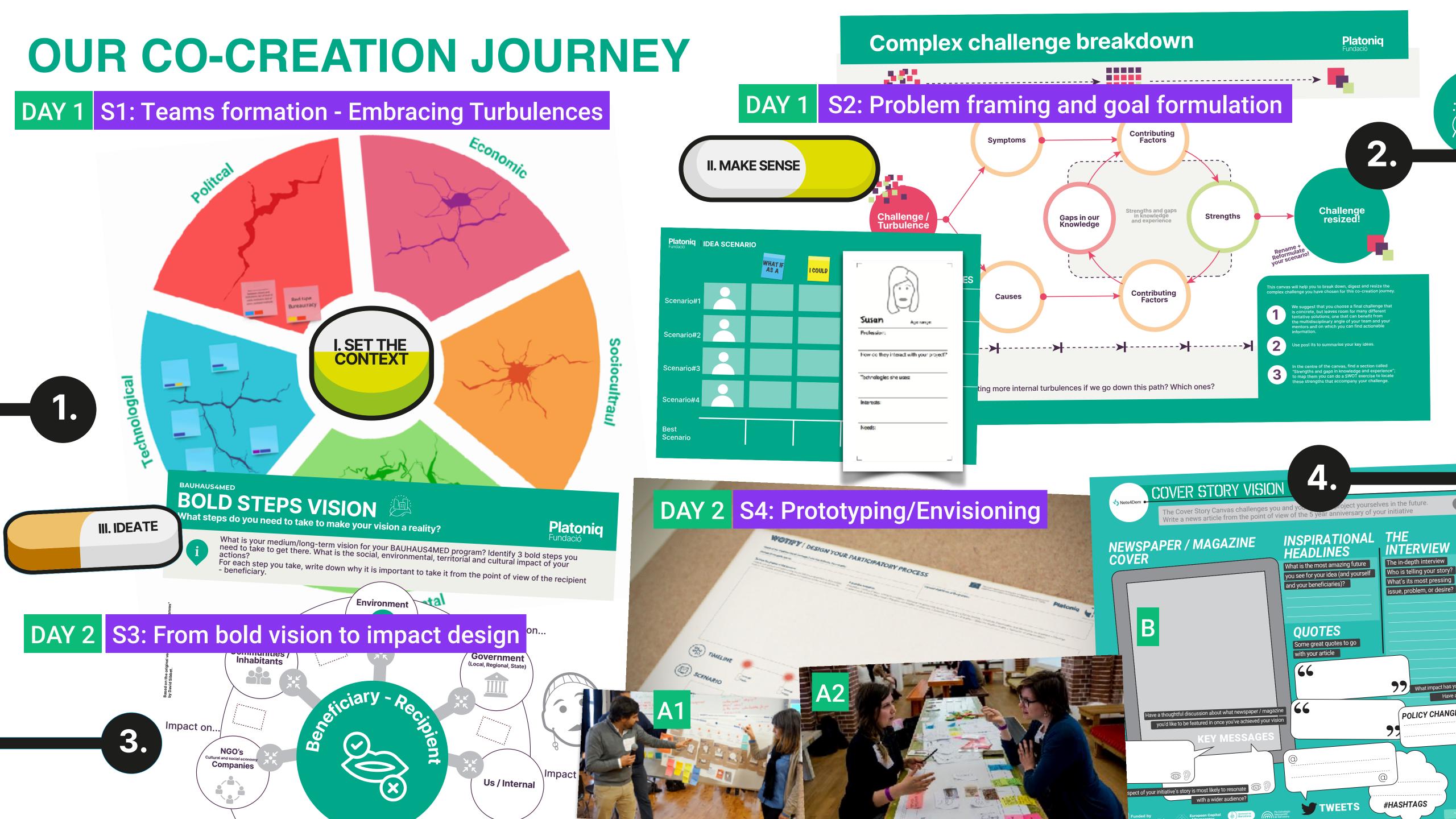
limitations, and increased control o

gatherings, affecting daily life and a

How is this issue currently afform









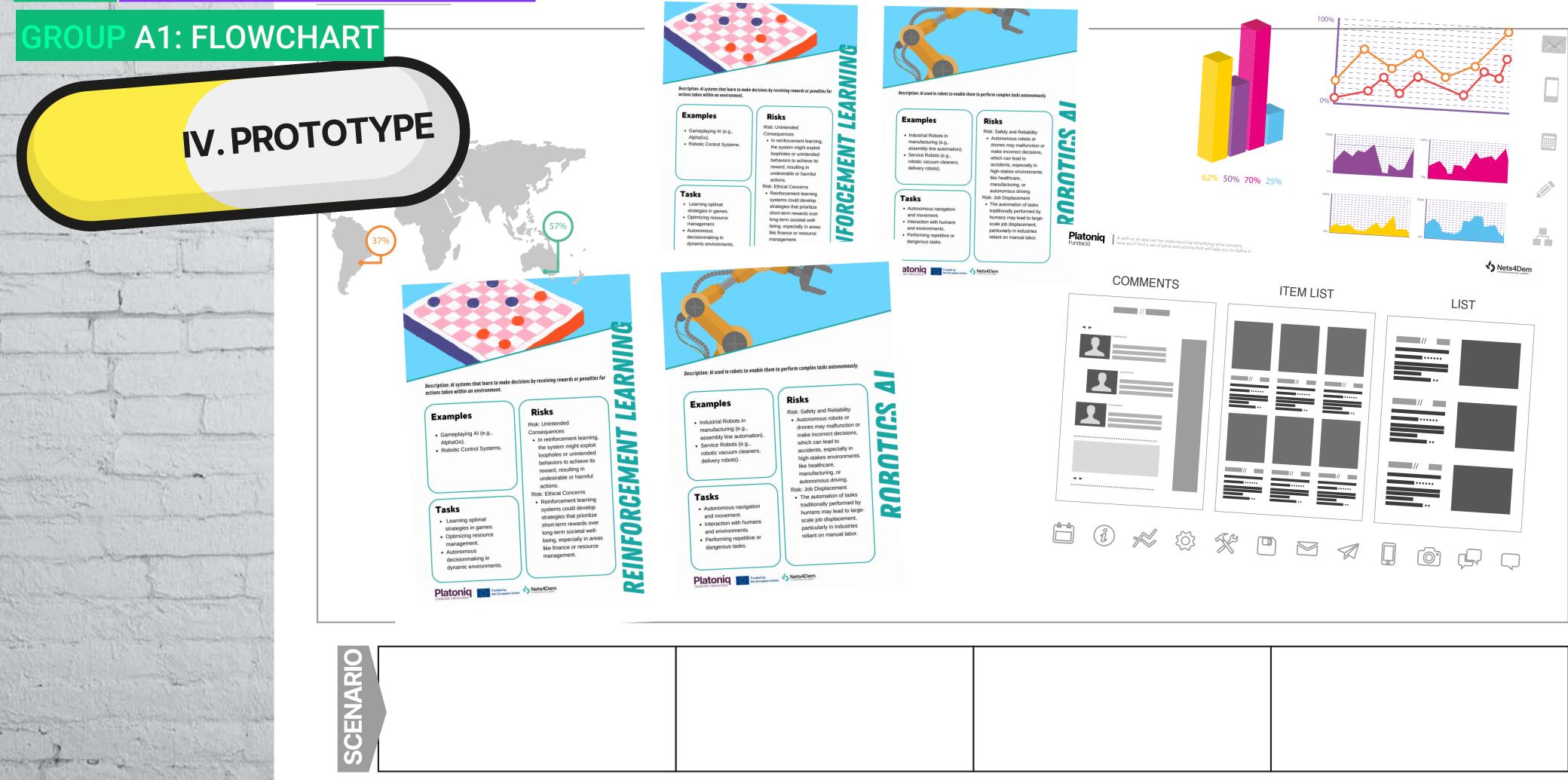


Nets4Dem | IDEA VISUAL |



Platoniq Fundació





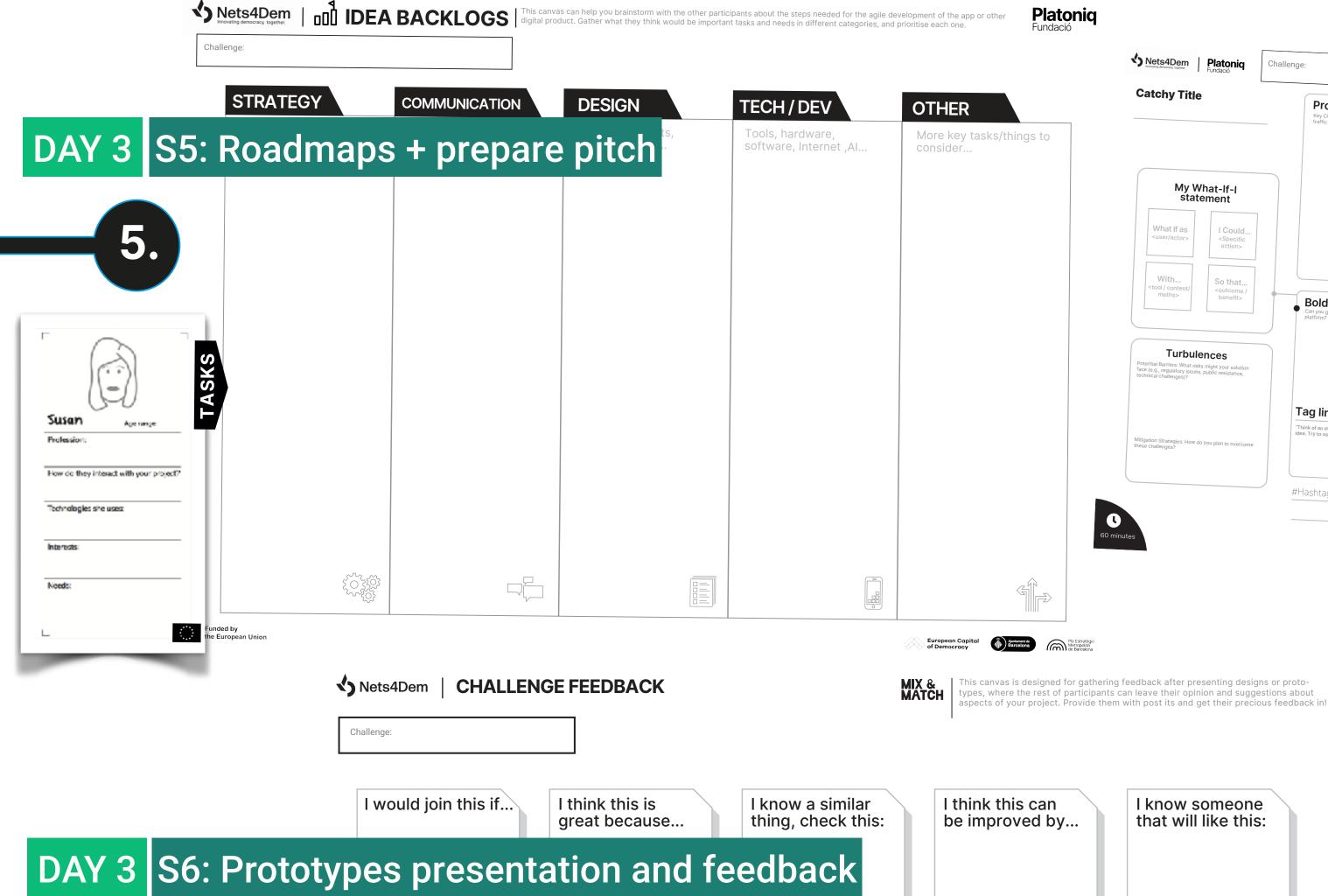








OUR CO-CREATION JOURNEY



6.Reflect



Next: Public portfolios

Economic Politcal Red tape Bureaucracy **30** mn Sociocultraul Technological Turbulence is 30 mn understood as all those factors external to our organizations that we cannot control and that have a significant influence on the success of our strategy or may represent collective

Environmental

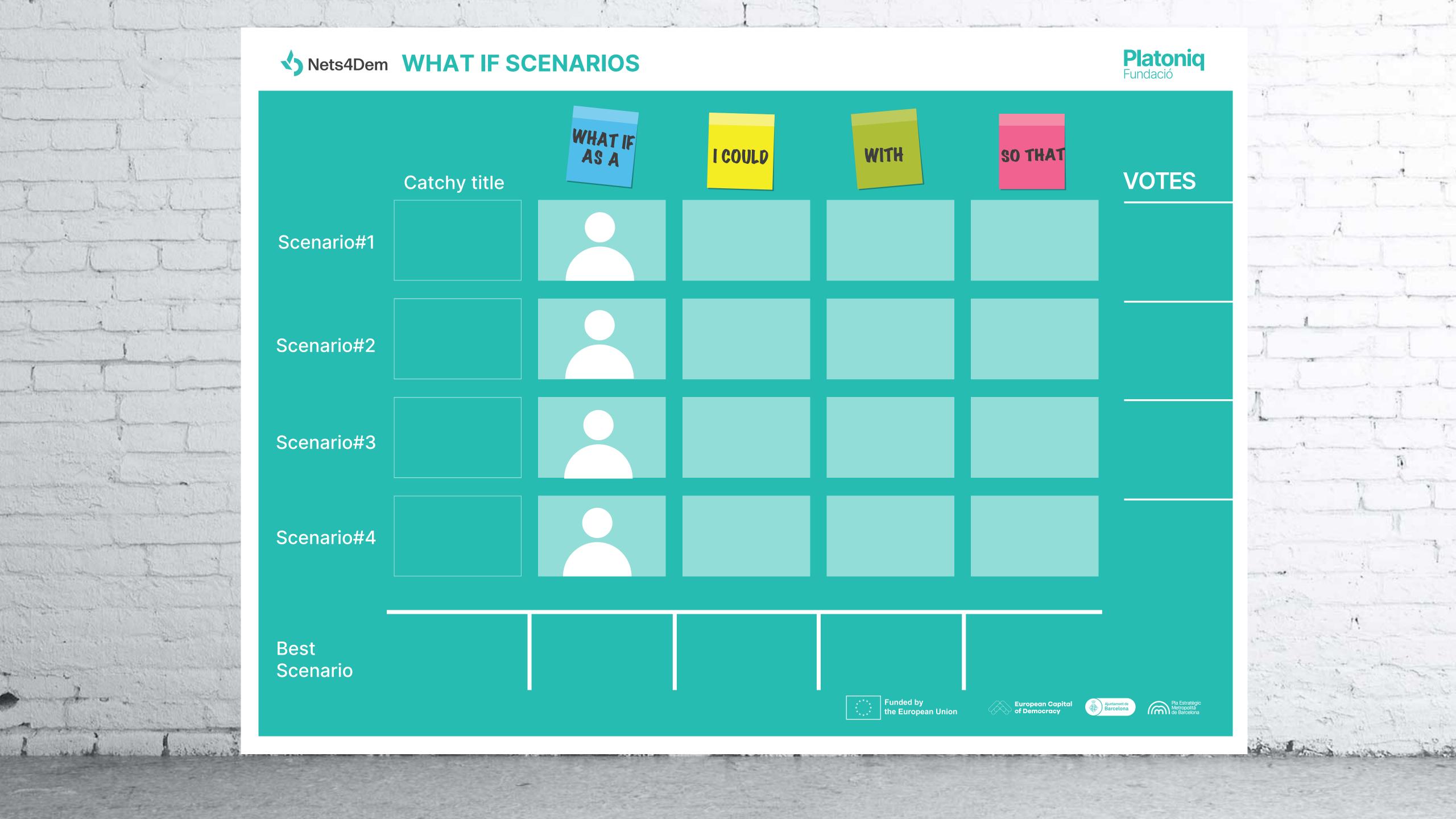
opportunities.



60 min

Individual

Colective



| | Platoniq U Name: Date: | E WIVERSITIES OF THE | =UTURE MIX & MATCH | WHAT IF? Use post its of different the benefit of the idea | - Idea scent colours and start in a. Generate as many a | Pharios Use this canvas to general dentifying the type of user, followed by a success you can, and invite the rest of the partic | ate structured scenarios for specific action and the tool cipants to improve them or | the product or service you are designing. or content you will use, and finish with vote for the ones they like the most. | |
|--|----------------------------|----------------------|---|---|---|---|--|--|------|
| Catchy title | | | | Could With cific action> <tool content="" people=""></tool> | | In order to | | | |
| WHAT IF AS <role beneficiary=""></role> | | | I COULD <specific action=""></specific> | | WITH <tools methods=""></tools> | | | IN ORDER TO <outcome benefit=""></outcome> | |
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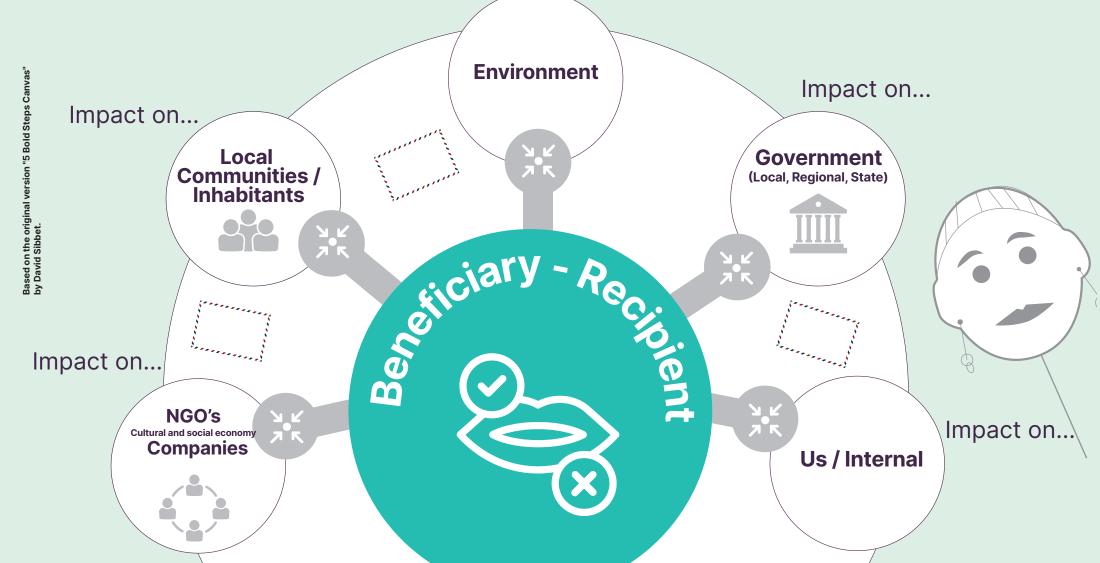


BOLD STEPS VISION

What steps do you need to take to make your vision a reality?



What is your medium/long-term vision for your DEMOCRACY LAB program? Identify 3 bold steps you need to take to get there. What is the social, environmental, territorial and cultural impact of your actions? For each step you take, write down why it is important to take it from the point of view of the recipient -





What are the supports that help you achieve your vision?

Lision Statement



prevent you from achieving your vision?

Bold steps



Beneficiary - Recipient Response

Beneficiary - Recipient Response





Challenge:

Pitching my idea

Catchy Title



sde6 aut 60

60 minutes

Bold Vision Can you give us in one sentence the future of your initiative or

Tag line

"Think of an effective catchphrase or slogan that identifies your idea. Try to use a maximum of 8 words. Less is more!"

#Hashtags

Problem Statement

Key City Issue: What specific city problem are you addressing (e.g., traffic congestion, pollution, housing, public safety)?

Value Proposition

Unique Selling Point: What makes your solution innovative and different from existing alternatives?

Key users/actors

Who will be the beneficiary of your idea? Who will use it and

"With whom can you join forces to make this idea

Key features

Sum up the key characteristics of your idea in maximum three bullet points

How will you measure the impact or success of your solution?

Sucess Metrics



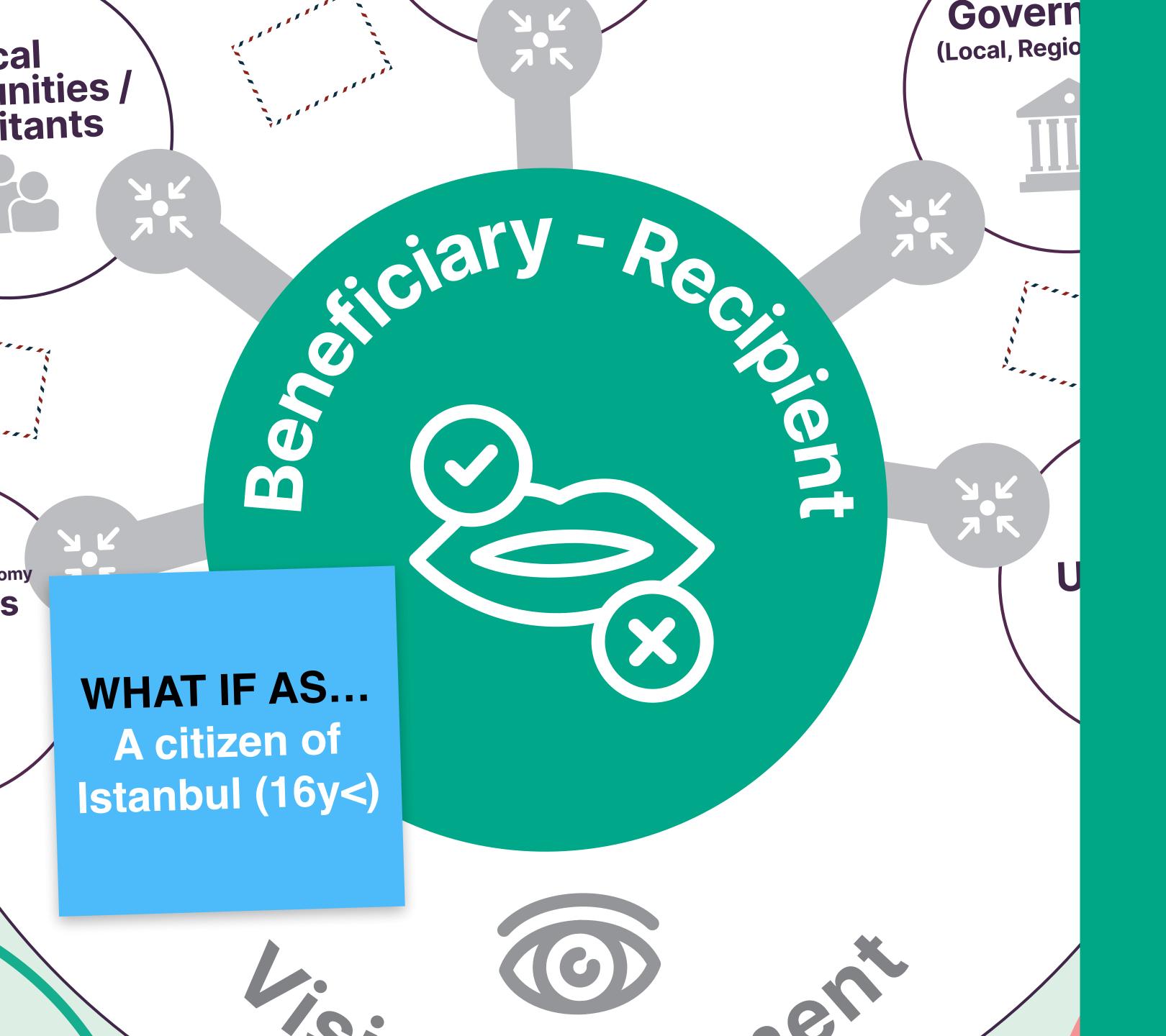












Identify your key audiences/ beneficiaries and tailor your messages to them and test how they react (or simulate their reaction if the recipient or beneficiary is not in the room)

