



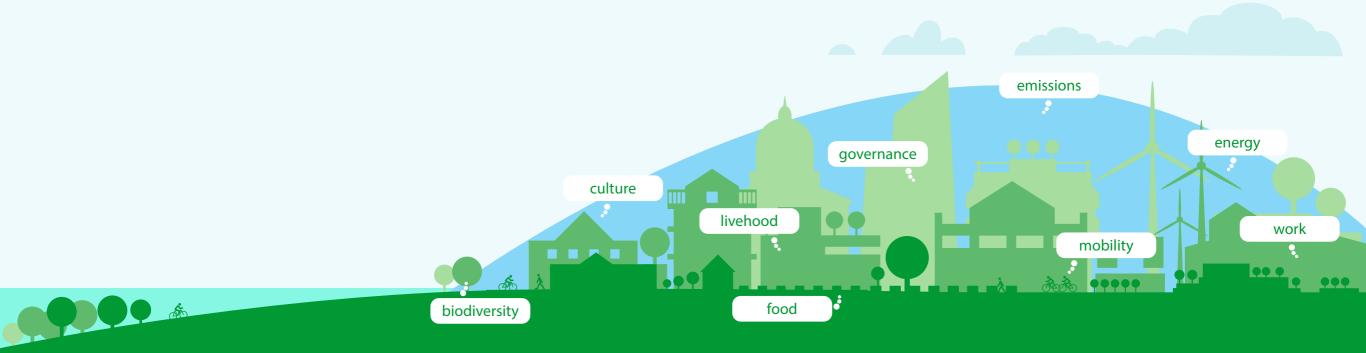
Cristiano Bottone MIT Project Officer







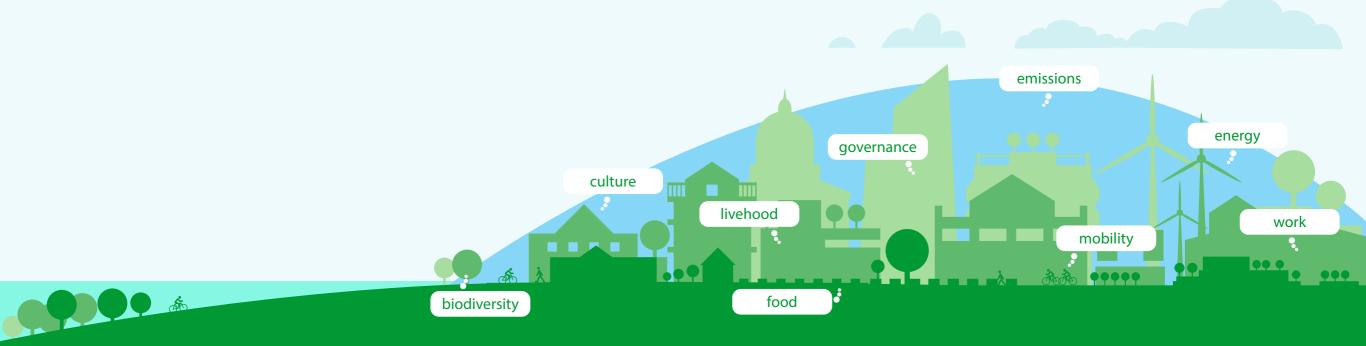
Problem: Since we decided to cut down its CO2 emissions we have increased it by 60% ...







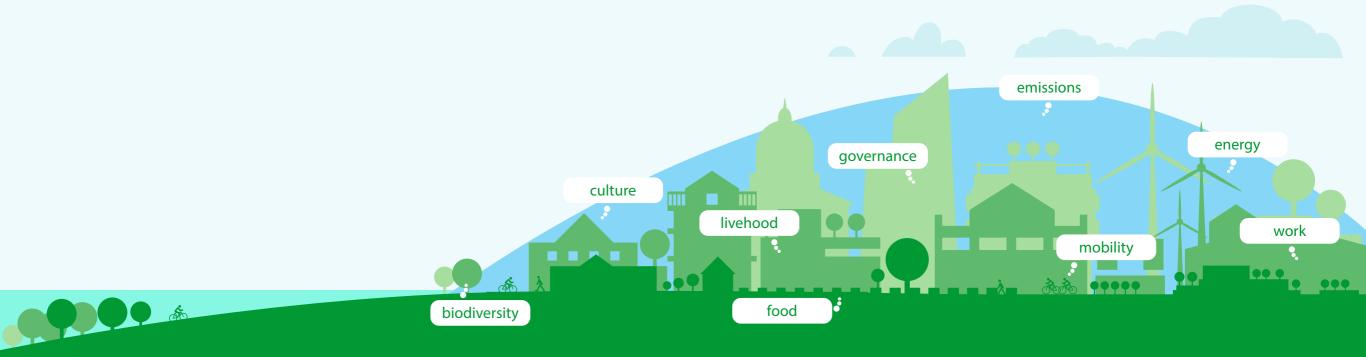
Another problem: Simple solutions to complex problems exist, but are wrong. :-(







Let's try another way ...



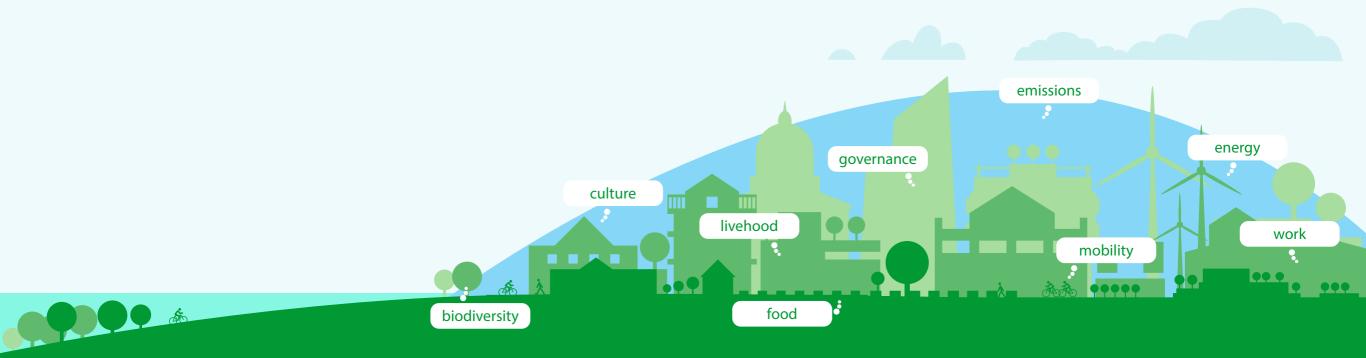




2005



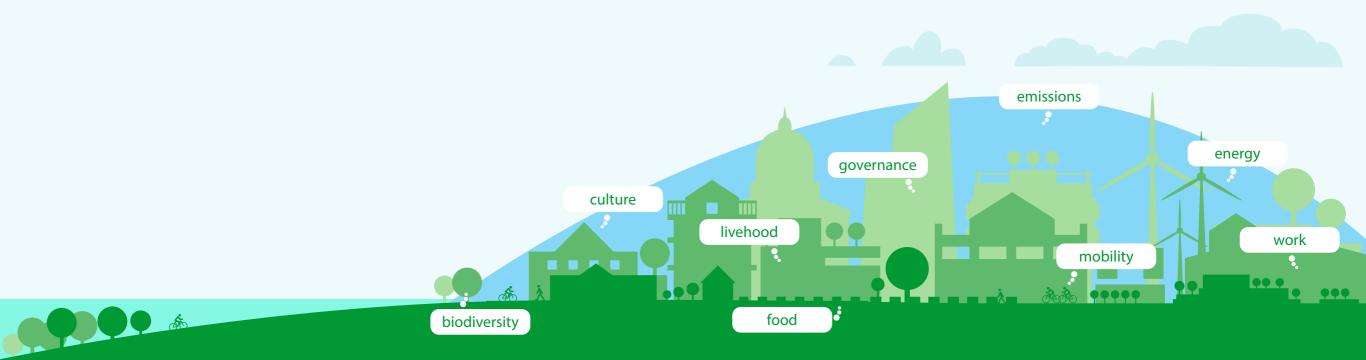
We have been experimenting all over the world trying to identify errors and find solutions















We searched in the world a "realityproof" model to use...

72 cases analyzed

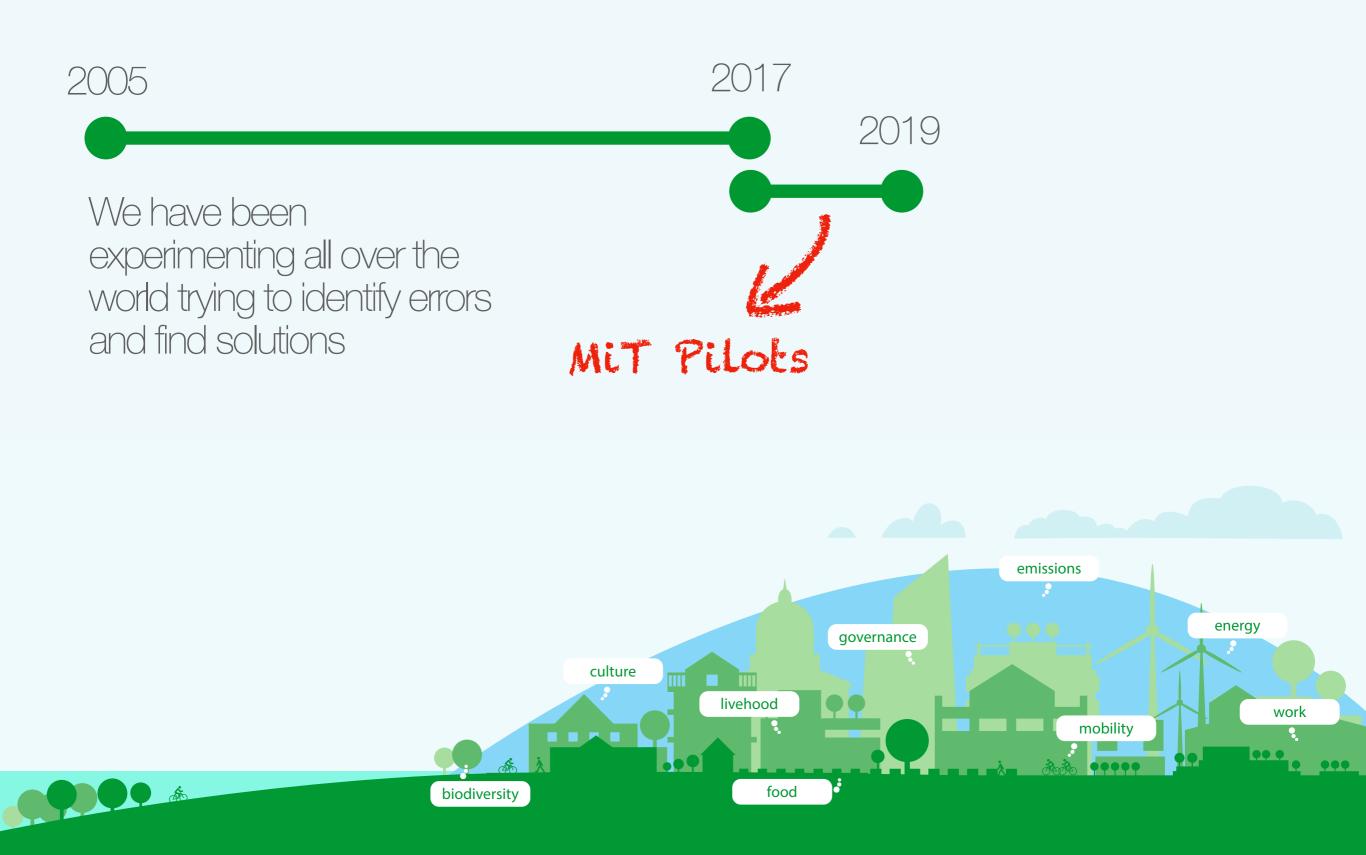
... and we did not find it!

Not a bad news



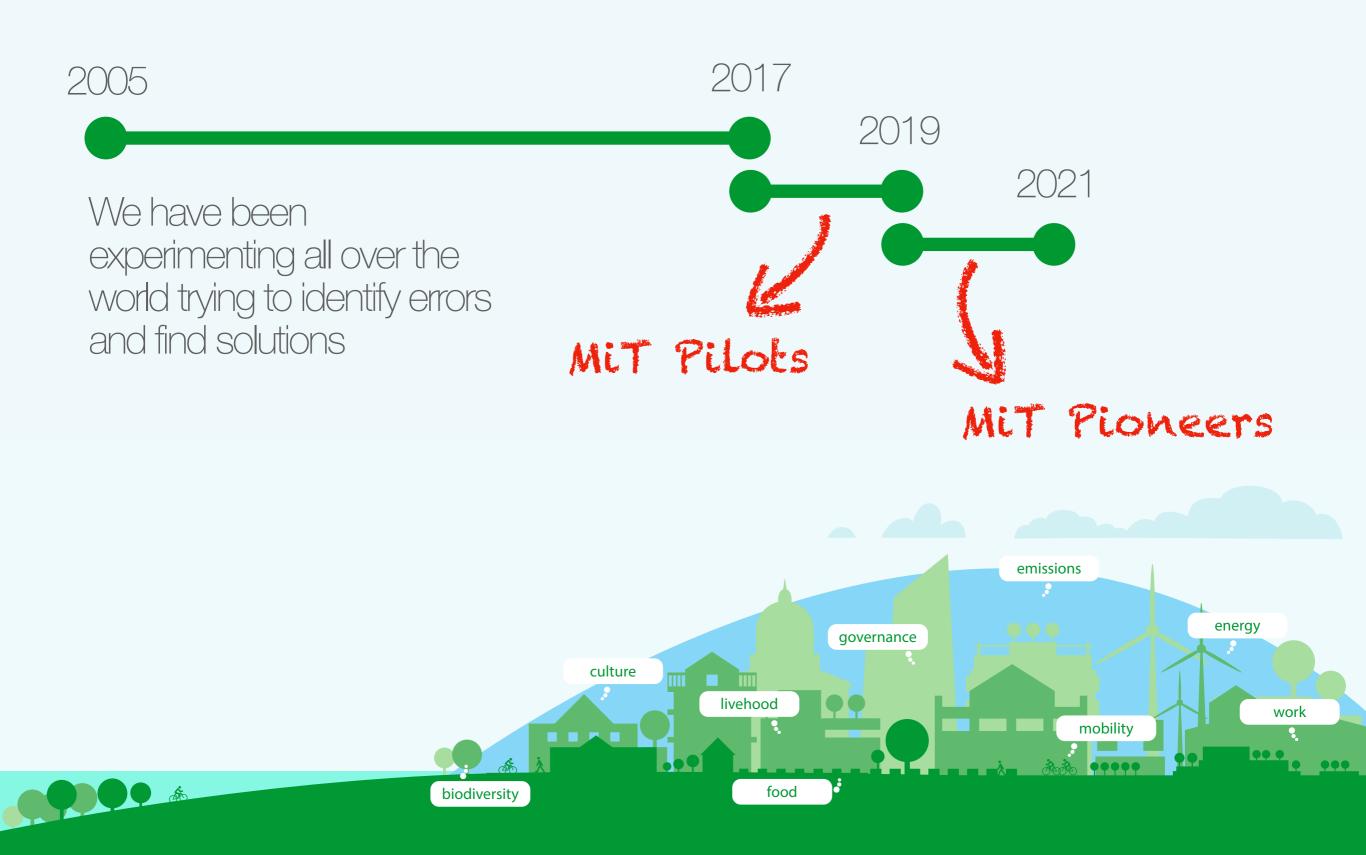
















A kind

warning

And so we developed our own "system" (or framework) on the basis of everyone's experiences but in a totally new way.

The effect that the MiT framework makes at first impact is: **Ioss**. Do not worry, it's normal and passes quickly...



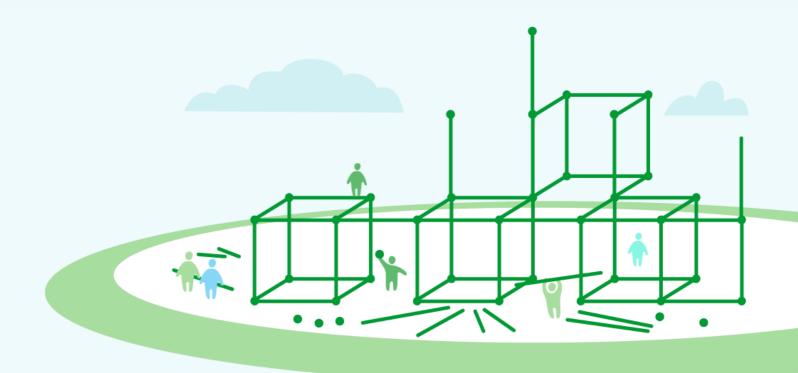


- Set a general gol (sustaniable and happy)
- Start wherever you can start
- Make them think systemic but don't tell them if they are not interested
- Forget about best practice
- Diversity is your safety measure
- Work with HHH
- Provide them the MiT and a Tutor
- MiT is created to become useless





The functions: what can you do with this





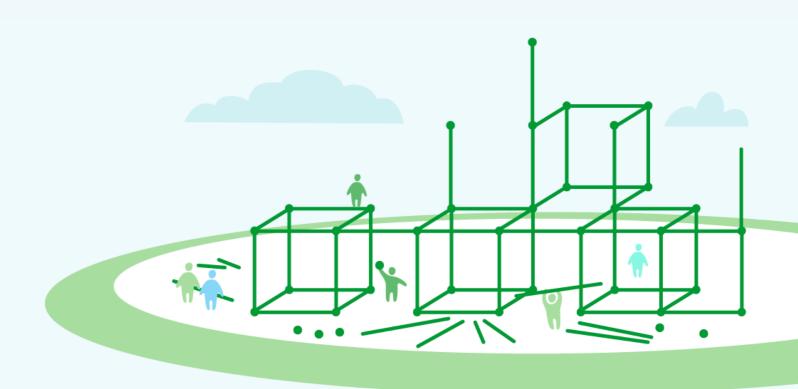




Do we really know what's happening here?

The functions: what can you do with this

Diagnosi and evaluation







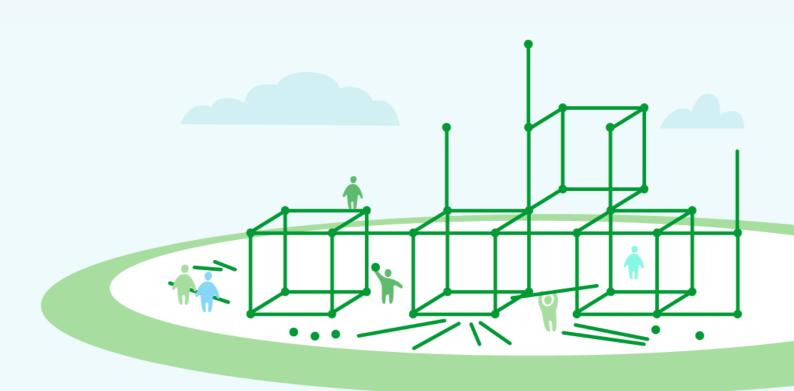


Can we really make projects together?

The functions: what can you do with this

Diagnosi and evaluation

Co-Design







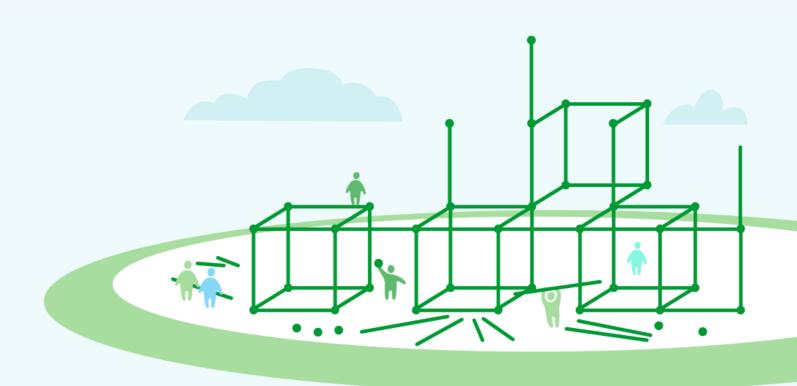
And then working together?

The functions: what can you do with this

Diagnosi and evaluation

Co-Design

Co-Implementation









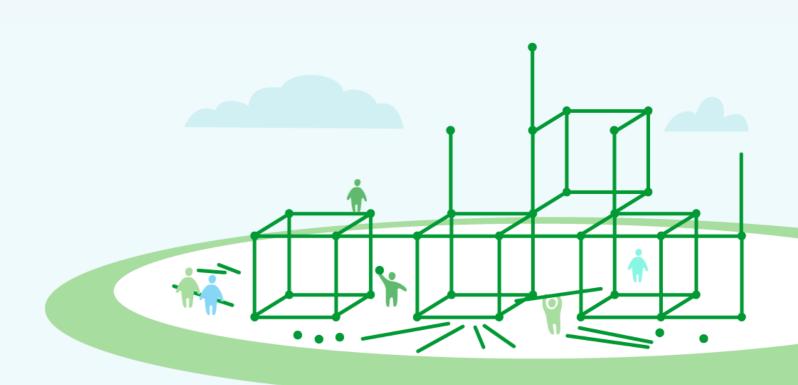
Can we stop trying to drive a nail with a sponge?

The functions: what can you do with this

Diagnosi and evaluation

- **Co-Design**
- **Co-Implementation**

Toolbox





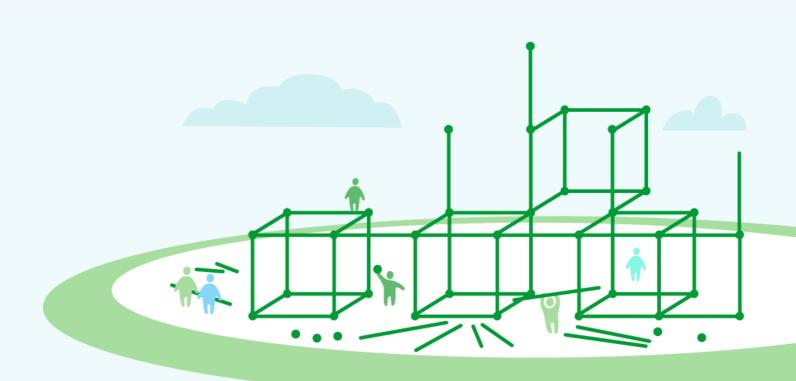




Here is where everything really happens

The functions: what can you do with this

- **Diagnosi and evaluation**
- **Co-Design**
- **Co-Implementation**
- Toolbox
- **Cultural leverage**







- 1. Closely linked to the Transition principles
- 2. Implementable both in a top-down and/or a bottom-up approaches.
- **3.** Powerful enough to cope with high levels of complexity and uncertainty (DA ready)
- 4. Simple enough to be relatively easy to learn and to use in real life
- 5. Low level of preconditions for implementation (low resources, low technology)
- 6. Effective
- 7. Easily adaptable to a wide variety of very different contexts
- 8. Designed to be iteratively evolved by the users and open source
- 9. Suitable for use in a context of shared/diffused governance

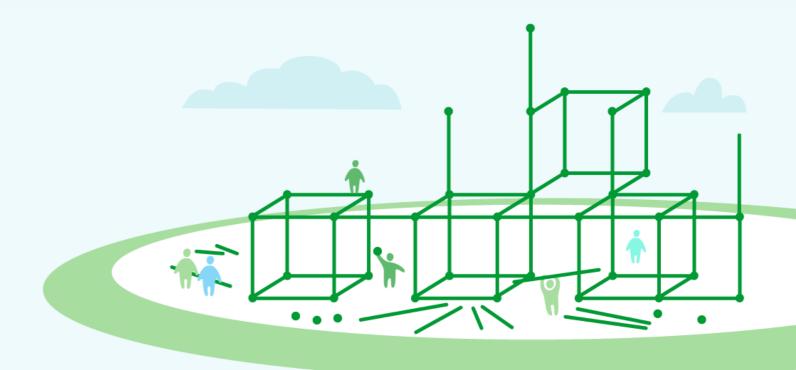
10. Capable of improving the quality of the cooperation between the involved actors

10 features of this approach





Here is the playground





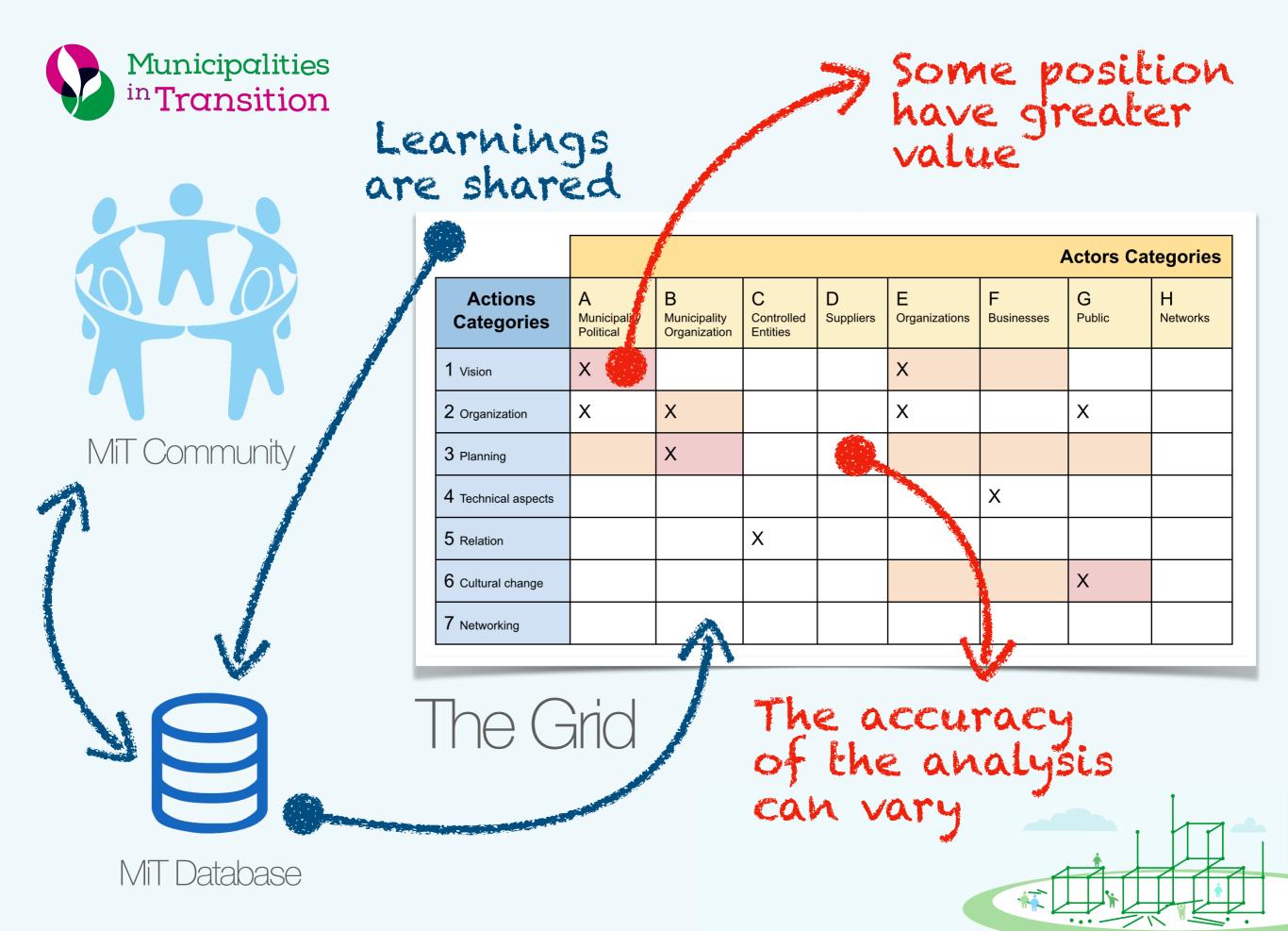
The Actors of the community

The Actions we care about

					Actors Categories			
Actions Categories	A Municipality Political	B Municipality Organization	C Controlled Entities	D Suppliers	E Organizations	F Businesses	G Public	H Networks
1 Vision								
2 Organization								
3 Planning								
4 Technical aspects								
5 Relation								
6 Cultural change								
7 Networking						1		
						V/		

The Grid

The evaluation of the Actions

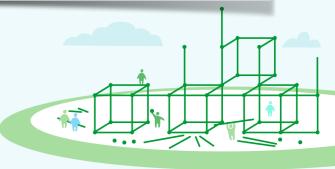




Let's try together for a minute

						ŀ	Actors Ca	tegories
Actions Categories	A Municipality Political	B Municipality Organization	C Controlled Entities	D Suppliers	E Organizations	F Businesses	G Public	H Networks
1 Vision								
2 Organization								
3 Planning								
4 Technical aspects								
5 Relation								
6 Cultural change								
7 Networking								

The Grid



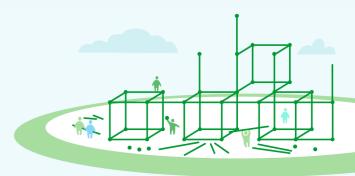




What we ask the Pioneers ?

- Commitment of the local Government + Civil society
- Grant of a budget to the local Core Team
- Training of the Local Mit Core Team
- Coaching by a MiT Tutor
- A one year minimum experiment

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		evaluation Actors Categories							
Actions Categories	U Upper Institutional Levels	A Municipality Political	B Municipality Organization	C Controlled Entities	D Suppliers	E Organizations	F Businesses	G Public	H Networks
1 Vision	0 0 0		0 0 0	0000	000	0000	0000	0000	0000
2 Organization	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
3 Planning	0000	0000	0 0 0 0	0000	0 0 0	0000	0000	0000	0000
4 Technical aspects	0000	0 0 0	0 0 0	0000	0 0 0	0 0 0	000	0 0 0	0000
5 Relations	0000	0 0 0	0 0 0	0000	000	0 0 0	000	000	0000
6 Cultural change	0 0 0	0 0 0	0000	0 0 0 0	0 0 0	0 0 0 0	0000	0000	0 0 0
7 Networking	0000	0 0 0	0000	0 0 0	0 0 0	0000	000	000	0 0 0 0

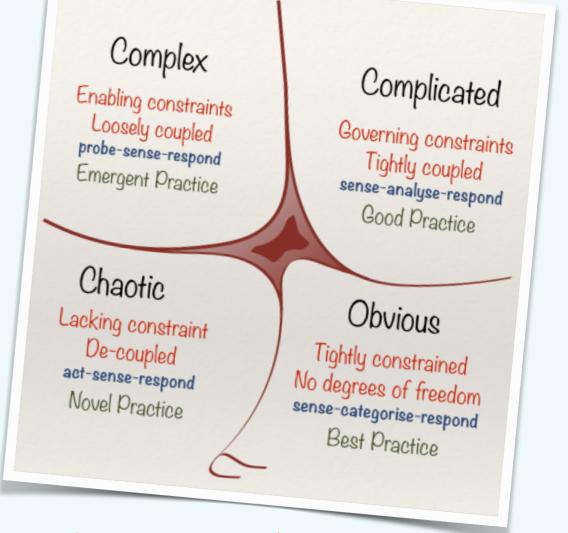








A rivolutionary way to work together



Cynefin, a life changing way to set the process







Questions?







Info Ana Huertas

MIT Project Manager

www.municipalitiesintransition.org

A TRANSMON NETWORK project: <u>www.transitionnetwork.org</u>

Funded by: KR FOUNDATION www.krfnd.org

