Agenda today

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9:30 – 9:45 Check-in & Agenda
9:45 – 10:15 Input: Model integration
10:15 – 11 Working with your models
11 – 11:15 Presentation of findings
11:15-11:30 Break
11:30 – 12:00 Input: Storytelling tools
12:00 – 12:30 Open Questions
```

Storytelling in this module

- What are the most important findings that have an impact on achieving the goal? -Build a story around that.
- What kind of story are you telling? *Novelty/Continuity/Transition/?*



I/We wanted... (Internal or external desire or goal)





Qualitative data?)

Optional: Do you have data to quantify it?

(How much? How big? How fast? How good?



(Lack of resources, external forces,

Emotional data / somatic memory I/we Felt...

Mad frustrated annoyed defensive disgusted outraged offended

Sad

depressed disappointed regretful dismayed disillusioned Pessimistic mournful

Happy

glad overjoyed relieved elated pleased excited grateful thrilled content amused triumphant

Afraid

anxious vulnerable stressed nervous Cautious confused

Hurt

betrayed shocked Stunned aggrieved abandoned



Insight / Connection:

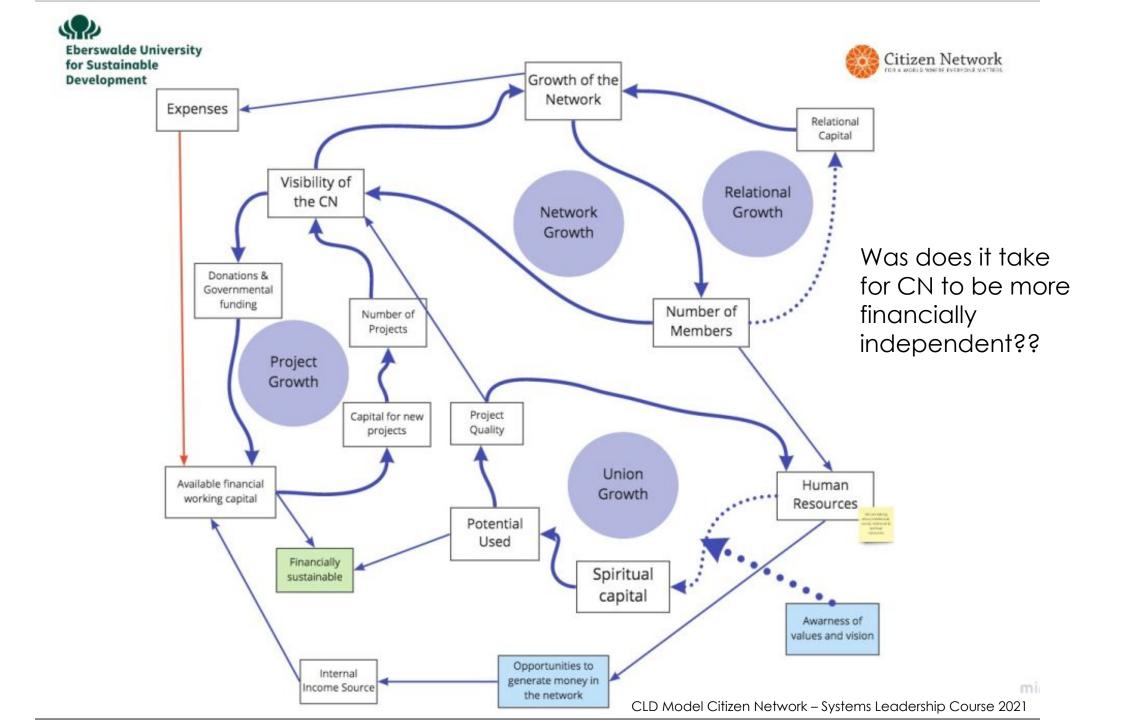
And now we know... / And that's why...

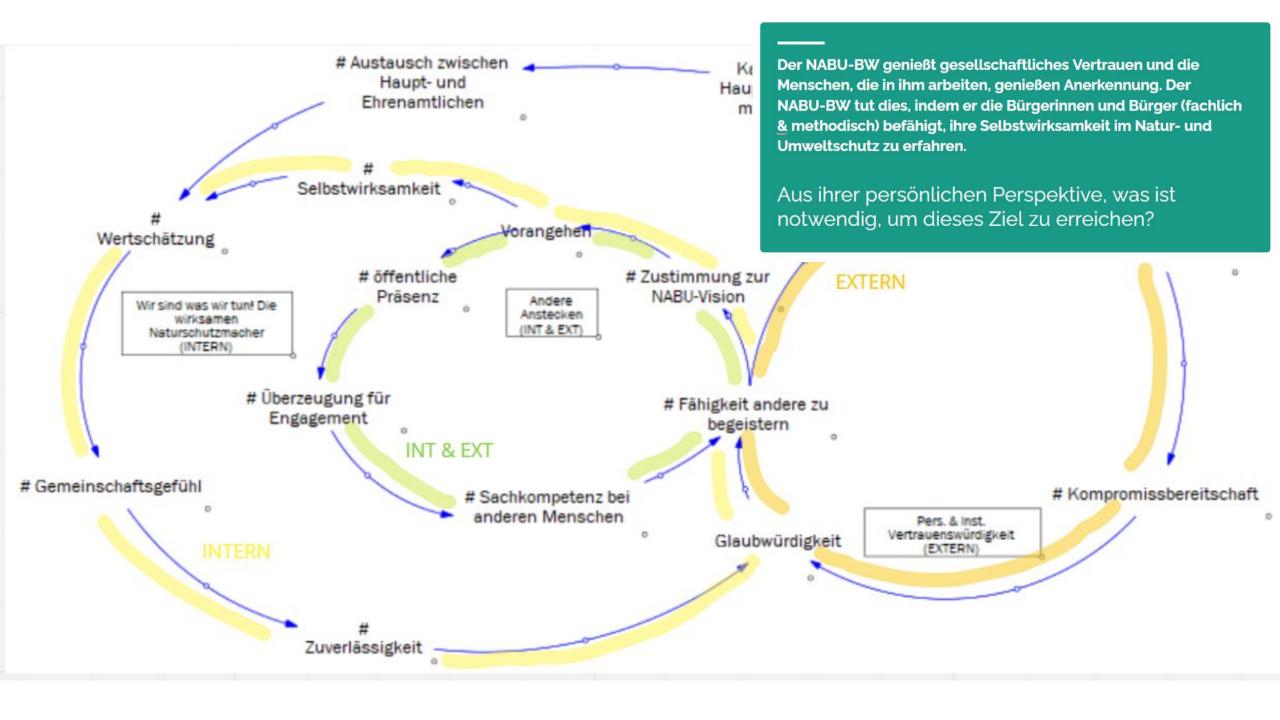
Learn more at

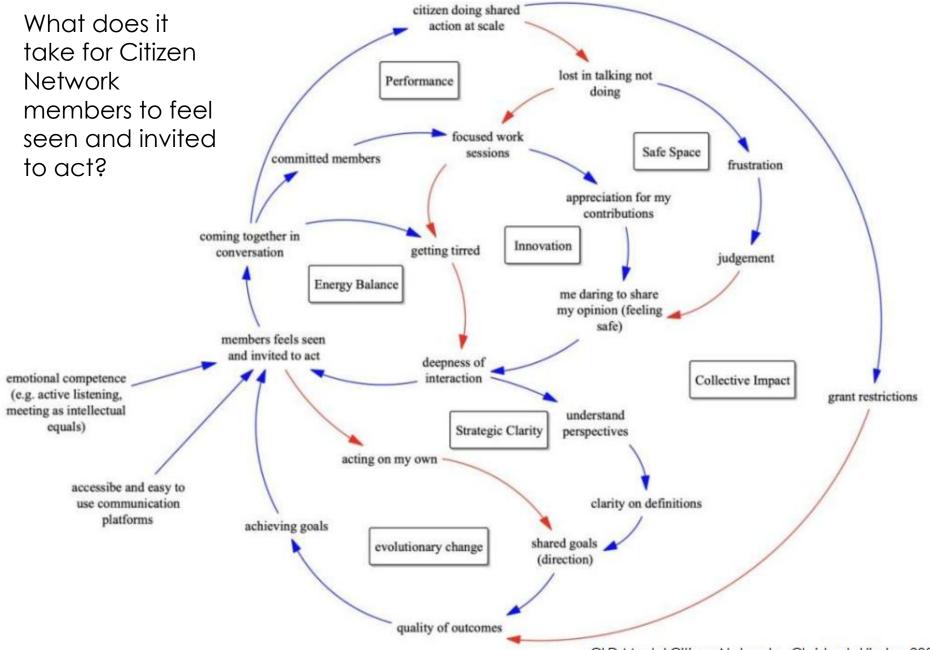
Storytelling – David Hutchens



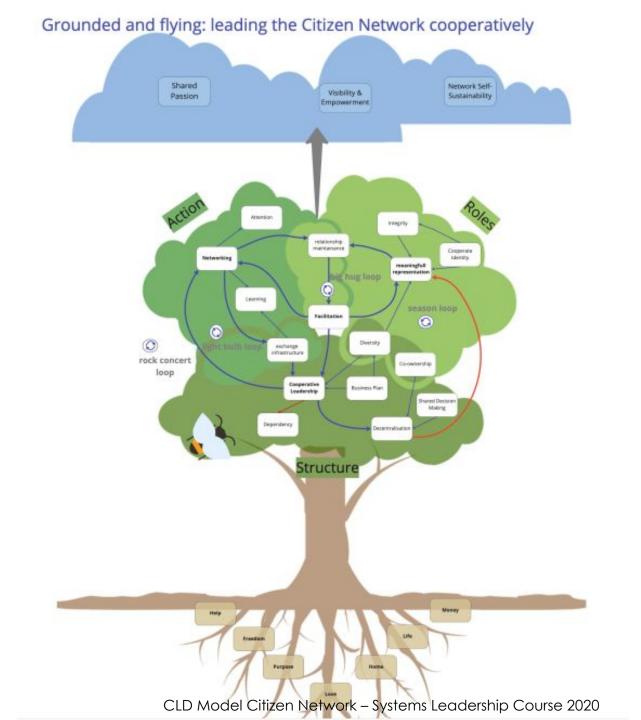
Naming the Loops

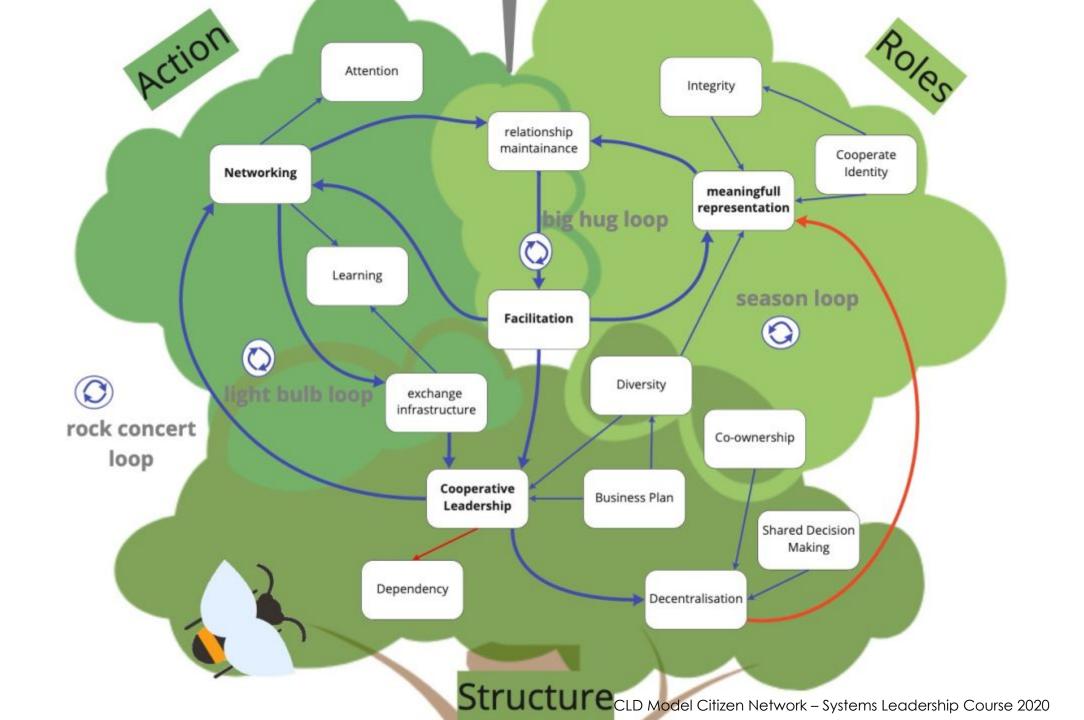




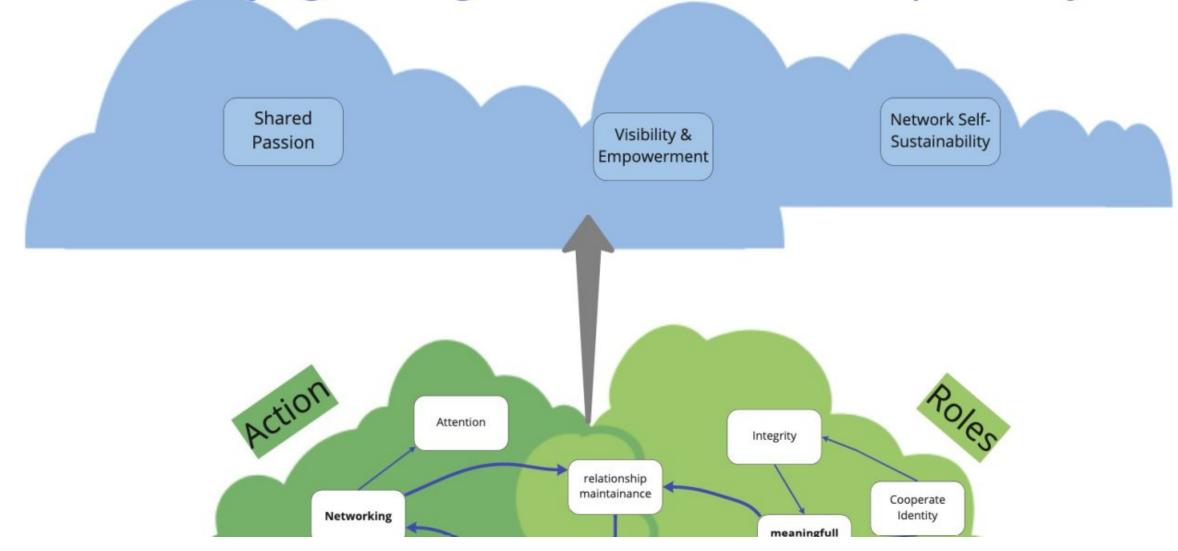


Metaphors





Grounded and flying: leading the Citizen Network cooperatively



Animation

Loopy (online website) https://ncase.me/loopy/

Icons



Working with differents deepth on vensim

(Hide/Un-hide-Tool)

For your presentation on Friday

- Be aware of your goal:
 - Systems Leadership support for Wikimedia
 - Increase Systems Thinking Capacities
 - Increase Knowledge about the System
 - Trust and Collaboration
 - o Etc.
- Be courageous. Invite Dialogue & Discussion
- Think about what happens after the presentation what can you do to give them the best tools to further work with your findings?
- You don't always have to go all the way through the model, but rather show certain dynamics (e.g. feedback loops)
- Strategies should be suggested explain using the model and be clear about knowledge gaps
- 40 min presentation + 45 min discussion (have questions prepared, lead the discussion)