# Case: Exit LL Rotterdam

# Obstacles and challenges prompting a Living Lab to leave the project



20 December 2023

### **Case description**

- The **Rotterdam Boulevard Zuid Living Lab** is a collaborative initiative aiming at the exploration and implementation of innovative solutions for **promoting healthy diets** in Rotterdam.
- The neighbor hood is notoriously know for its unbalanced food offer leaning towards fast food. Here, 57% of the adult people (4,5000) are overweight (compared to 50% nationally) and 21% are severely obese (compared to 15% national)
- The Living Lab focuses on engaging and empowering vulnerable groups, such as low-income households and ethnic minorities, but also young adults and seniors, who can benefit from adopting healthier to do so, representatives from the municipalities have linked up with *local consortia and stakeholders*. dietary habits
- The municipality has decided to first *approach the local population* and shop owners as a testing ground.

#### **Take-home lessons**

- **Driving Forces assessment:** This example illustrates that LLs are frequently exposed to higher level driving forces and trends such as *poverty, inflation, racism and even international conflicts* affecting social cohesion in neighborhoods. In the case of Rotterdam, the neighborhood figures on obesity in comparison with national statistics are quite telling. It certainly is worth accessing facts and figures from relevant departments and sources. Here, recent and frequent timelines are important to establish links with the concrete case/community.
- Impact management: Even or especially small-scale impacts, e.g. of municipal planning (here a tram stop construction), but also the planning of public events, the designation of urban parks, the cutting of trees or the locations of weekly food markets can directly affect the well-being of people, their daily activities and decisions. LL should hold account of these impacts, offer transparency and examine how directly these are related to the driving forces
- Trust building: LLs especially if associated with a municipality can be perceived as an extension of governmental bodies and hence as yet another political instrument. Much depends on the credibility of the Living Lab staff, their ability to build trust with key *community figures* or to engage in bottom-up processes in which local people are taking the lead when developing, e.g. a *vision for the community*. While continuity and a long-term perspective is of utmost importance, frictions and mismatches should be tackled at short-term.
- **Research embedding**: when local communities are (over-)exposed to research activities it is important to make use of existing results, avoid repetitions/redundancies, to seek synergies (e.g. hair salon & healthy food provision targeting at mothers) and to offer rewards.
- Research design: while engaging in targeted interventions, municipality staff should not play a key/decisive/explicit role when implementing core (academic) research activities as this might put pressure and interfere with the notion of community trust.

#### **Discussion**

- Caroline mentions that in their LLs the approach is to set up/find community
  groups and then to enter a discussion with them (on food). Also connecting
  with key figures in the community that have an interest in (healthy) food and
  can take on a promoting role through the groups. She also recognizes the issue
  of LL being overwhelmed with researchers and other external parties, and
  shares the question on how to deal with this.
- Jana shares the perception that hat FEAST is taken a much more low-threshold approach than PLAN'EAT in terms of research requests. To overcome the issue of LL becoming "over-researched" or pressured into certain activities, her approach is to an offer to combine needs of the target group, e.g. hair salon/manicure and provision of good/healthy food and kids' activities if you want to target 'single mothers in remote areas'. In this way it can be appealing to the wider interest field of the target group.
- Caroline also thinks that engaging a community in co-design processes and research is more useful if you cater the project towards the needs of the community.
- Dirk: in the case of Rotterdam, offering extra meeting space and opportunities addressing the construction work could have been a combining approach
- Geoffrey mentions that transparency is very important; addressing marginal groups it is important to develop a vision for the community; a reward system is needed to keep them engaged.
- Micky asks what to do if there is no extra money available: probably money to
  offer for cooperation > e.g. cooking events o Geoffrey shares the example of
  Transition Super Labs, a novel concept that goes beyond the traditional LL and
  operates on a much larger scale.

#### **Attendees**

Anthony Fardet, PLAN'EAT kids

Jana Kirschner, Brussels Policy Lab (PLAN'EAT)
Caroline Welch, LL Good Food Oxfordshire

Chiara Ferravante, Tuscany LL
Federica Manca, Tuscany LL
Susana Campos, LL Alto Minho

Katerina Riviou, Open School Lab Athens

Geoffrey Kwala, Uganda Permaculture Consortium

Micky Hickersberger, LL Weinviertel
Michael Hainitz, LEADER Region

Chirara Chirilli, UNISG
Merel Dubbeldam, SusMetro
Dirk Wascher, SusMetro

## **Further reading/Annex**

- Case Rotterdam: see workshop slides <u>here</u>
- About Transition Super Labs and some cases implementing the TSLs: Link
- Publication: Healthy Food is Moving Up the Dutch Urban Agenda

#### **Next CoP events**

24 January 2024 7 February 2024

21 February 2024

Send your case to <a href="mailto:com/copfeast@gmail.com/">copfeast@gmail.com/</a>!

# Community of Practice Food & Health

Part of: www.food2030.eu



Coordinated by:

www.feast2030.eu



Visit FEAST CoP page at:

https://feast2030.eu/researc h-activities/cop

Contact SusMetro at:

https://www.susmetro.eu/



# Co-funded by the European Union

FEAST is co-funded by the European Union's Horizon Europe research and innovation programme under grant agreement number 101060536. Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be held responsible for them

UK participant in FEAST (Good Food Oxfordshire) is supported by Innovate UK grant number 10041509 and the Swiss participant in FEAST (FiBL) is supported by the Swiss State Secretariat for Education, Research and Innovation (SERI) under contract number 22.00156.

