# Supported Autonomy for people with disabilities

#### The Team









Katriina Kenttämies

Naiquan Gu

Senni Alho

Ondřej Zajíc

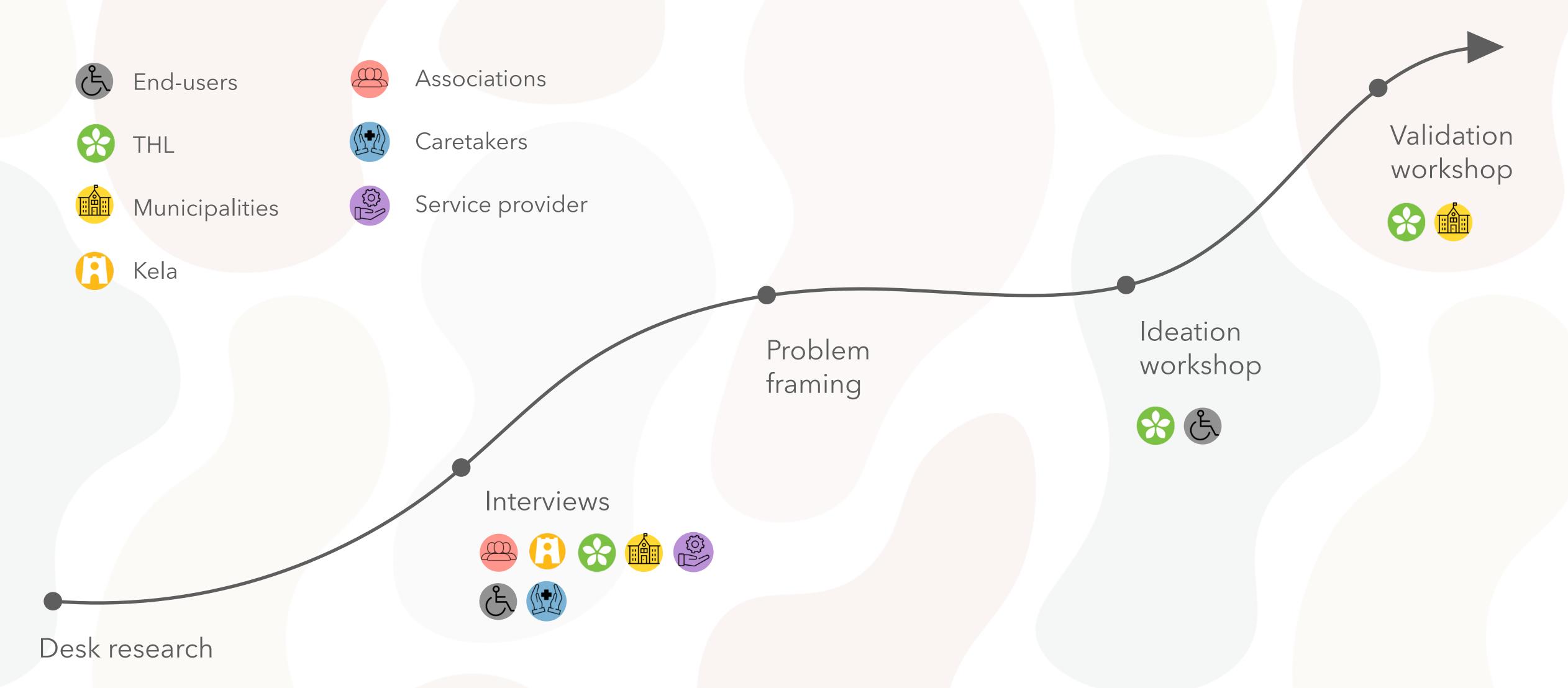
#### The co-created proposal





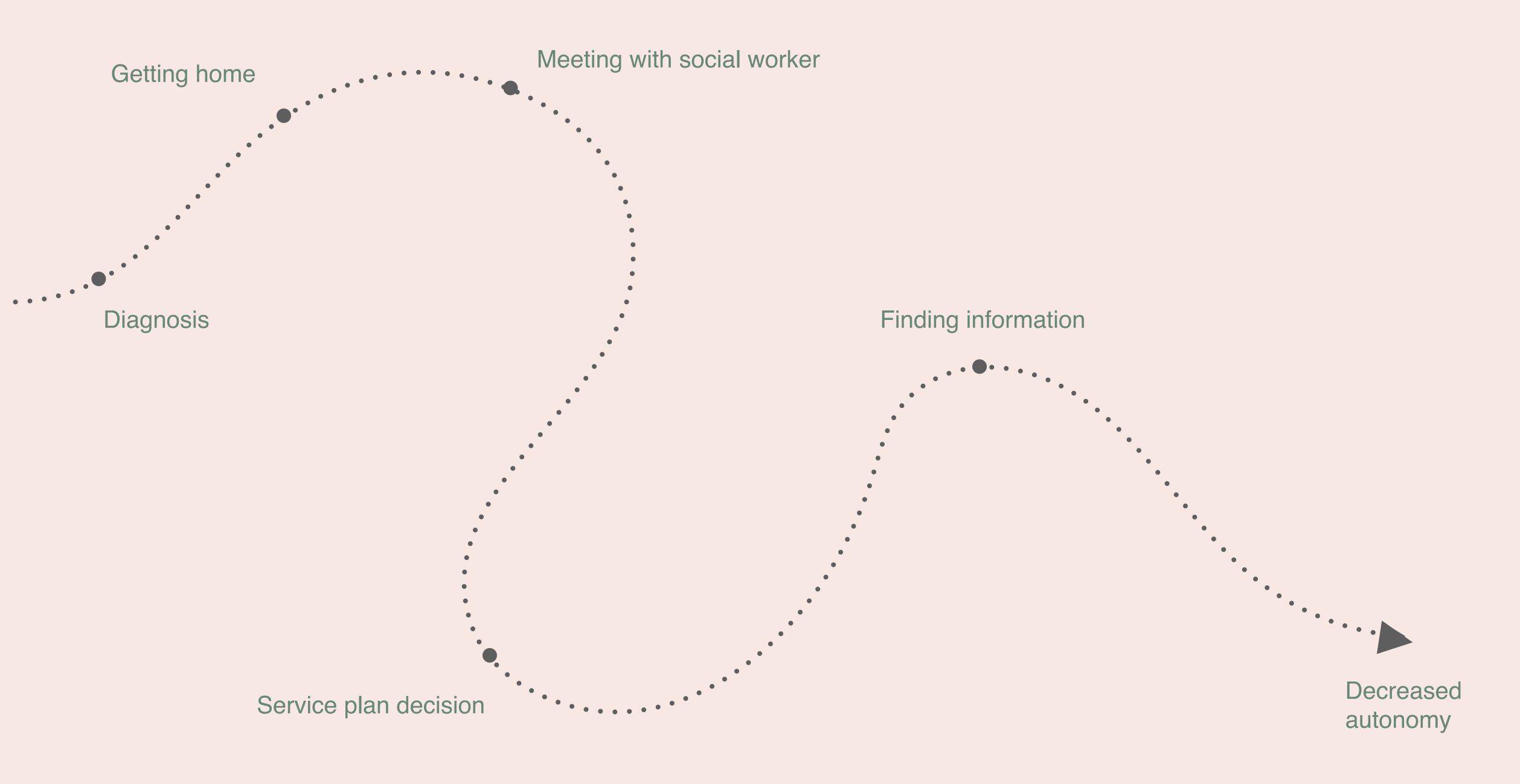
Support person

### Our process



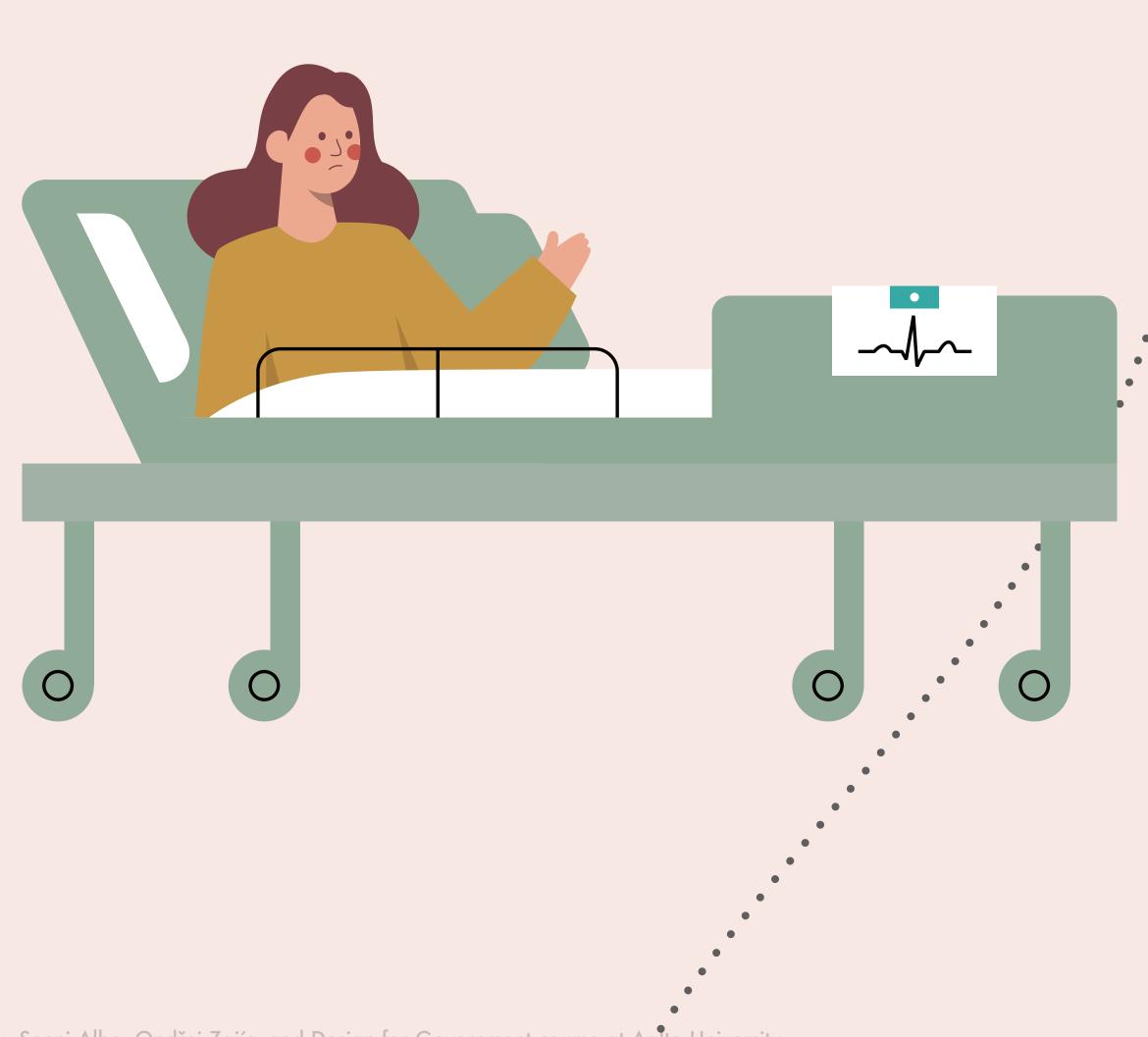


Liisa's Story



#### Diagnosis

Liisa has an accident and ends up in a hospital. She is diagnosed with paraplegia.





#### Getting home

Liisa doesn't know what to do and doesn't have the energy to figure it out on her own.

#### Meeting with social worker

Liisa has to say what services she needs and for how many hours a week. A service plan is drafted based on her answers.



#### Service plan decision

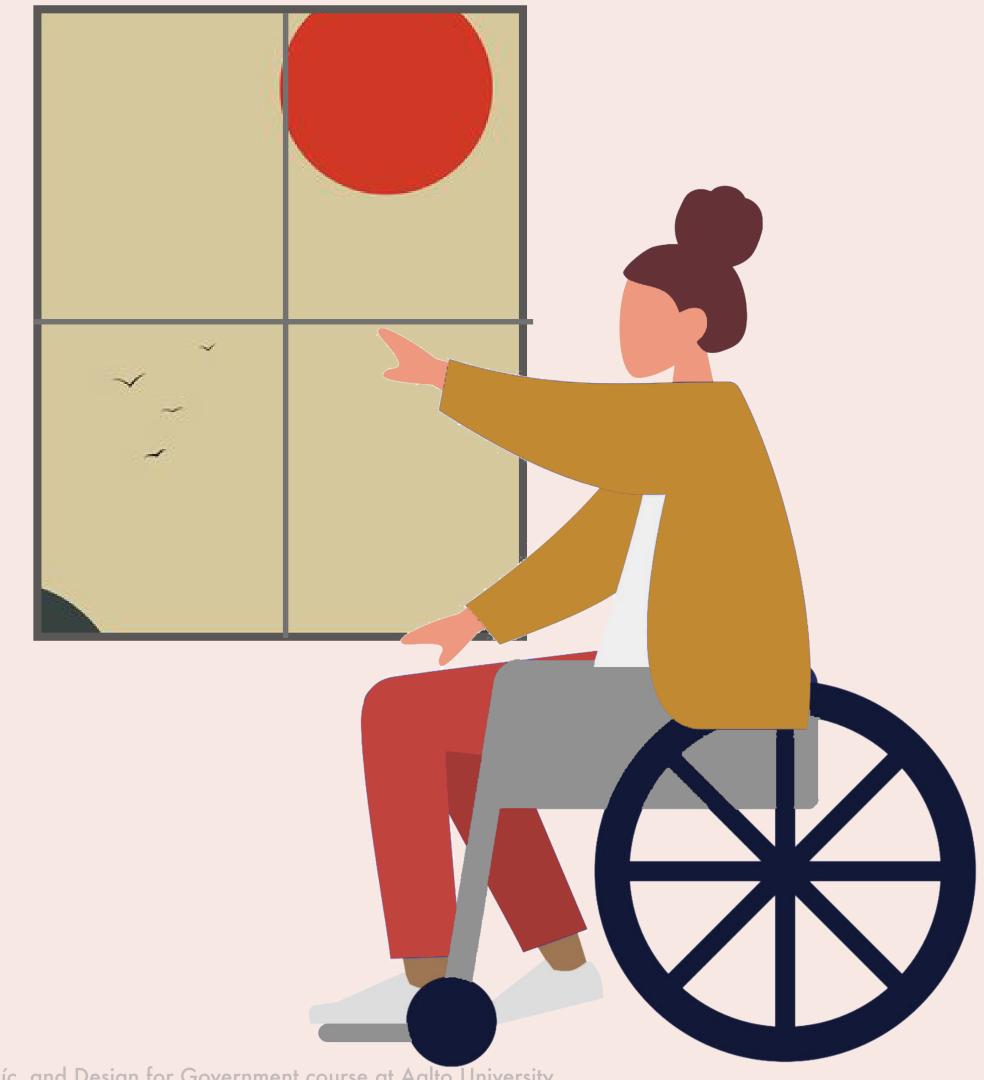
Liisa notices that she needs more help than what her service plan provides. She is too exhausted to figure out how to make a complaint.

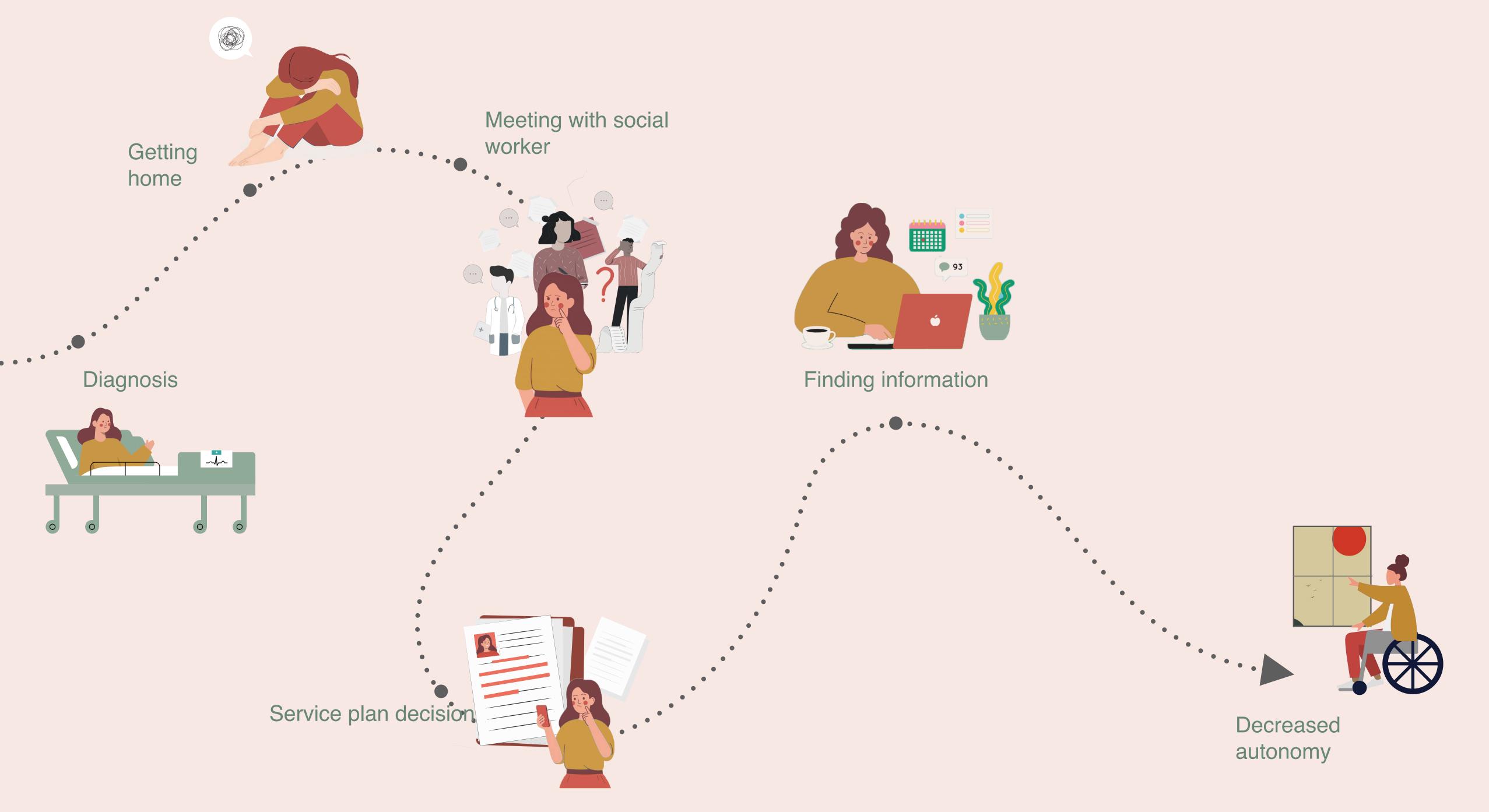






Liisa used to be spontaneous and active, but now she is fully dependent on the services dictated for her.





#### Key problem areas

Social workers are under-funded, lack resources -> no time to provide individual support

People with disabilities need more assistance with getting benefits & services

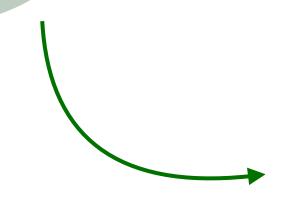
"It [special support services] started in 2019 as a trial and now it's obvious that the customers really need these services."

- Kela worker

"[During the PB pilot] there is no time to go through personal considerations with each individual."

- Social worker

Information about services is hard to find and understand



"[After getting the diagnosis], no one from the municipality told us anything, we had to search for information ourselves."

- Family member of a person with severe disability

#### Design drivers

#### Autonomy

Increased freedom and control over their own lives for people with disability

#### Accessibility

Make information easily discoverable & understandable, and application processes easier

#### Shared understanding

Improved communication and transparency among stakeholders.

#### Active participation in society

Enabling people with disabilities to be more active in society if they wish

### Proposal: Autonomy through support





Info-pack

Support person

### Info-pack

#### Problem

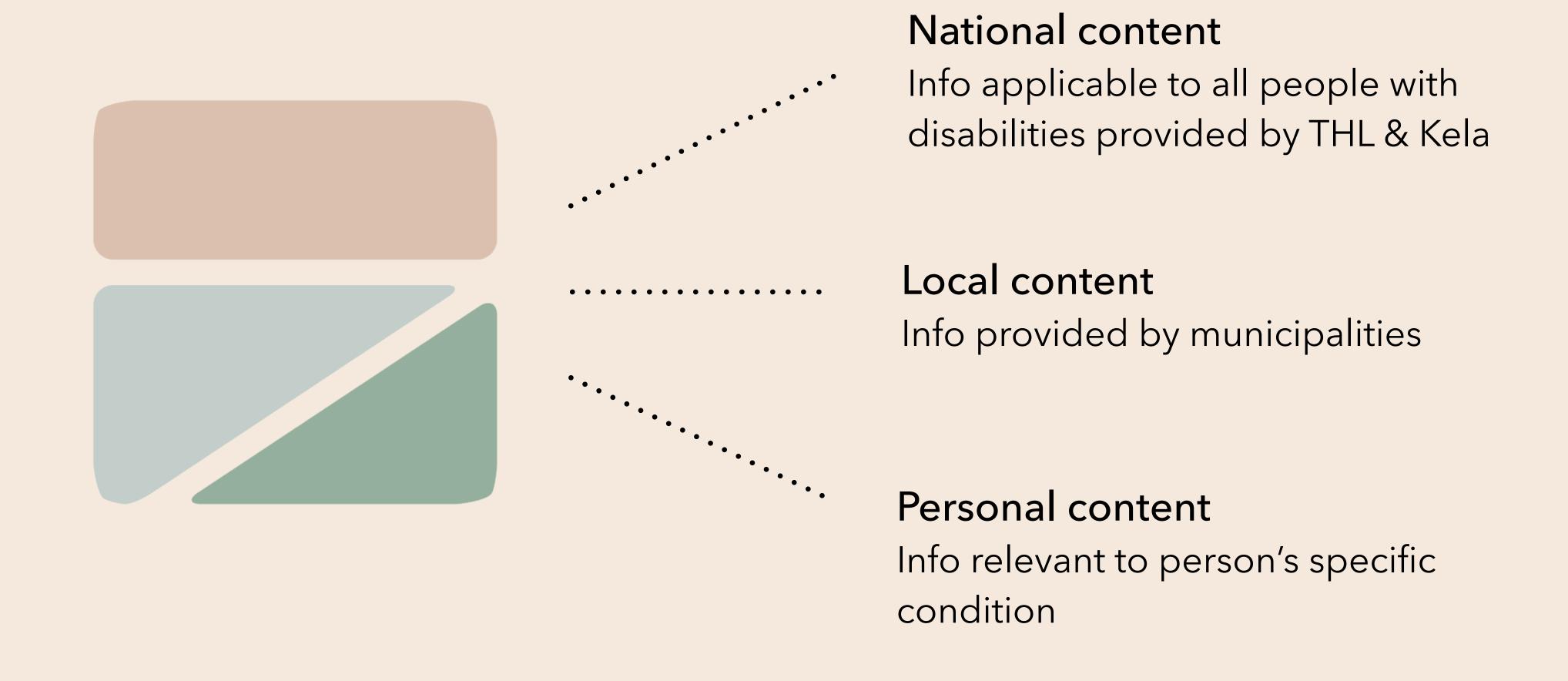
Information is hard to find and understand.

#### Solution

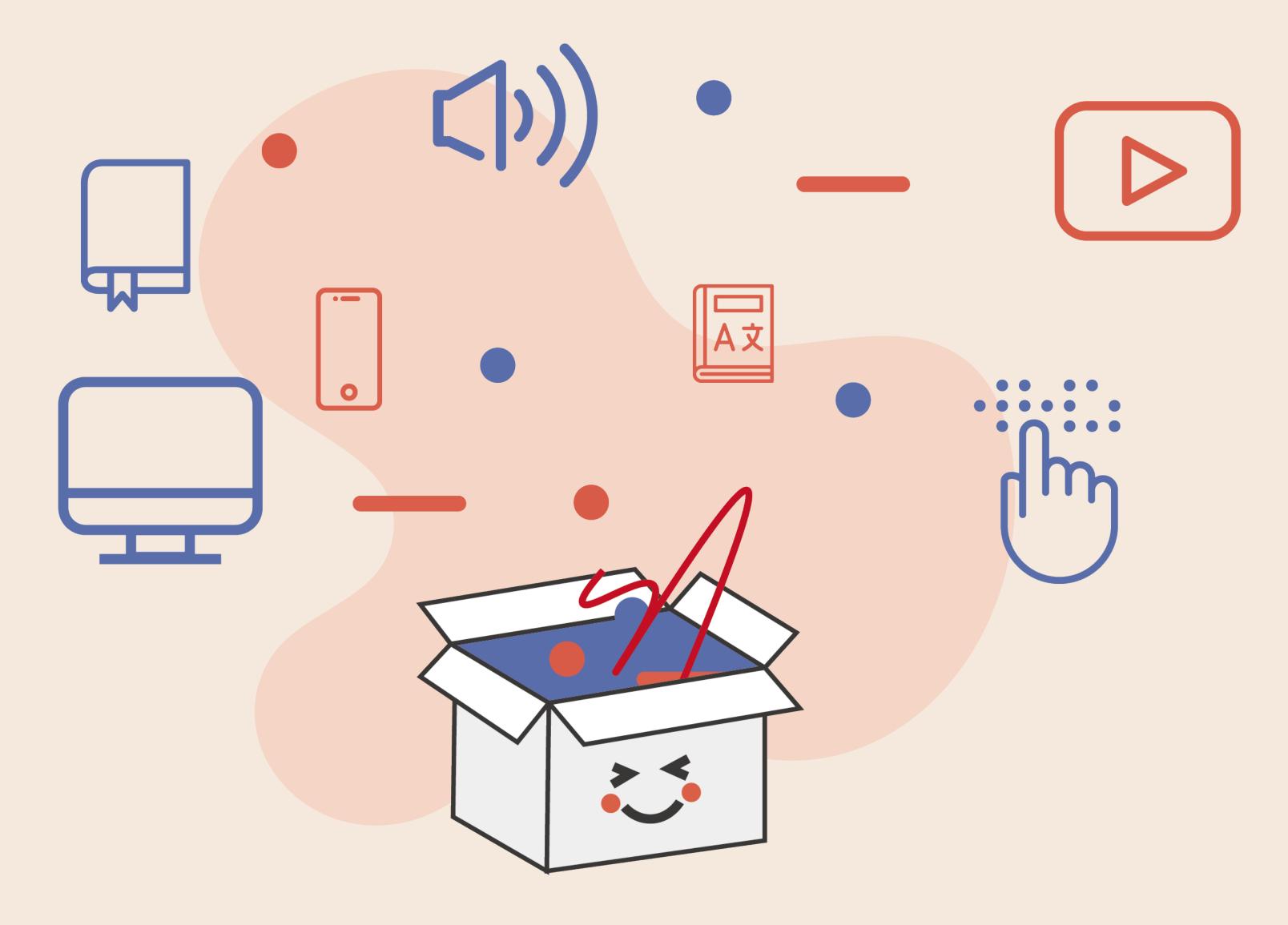
The information is brought to the users in the very beginning in various accessible formats.



### Info-pack content



### Info-pack format



#### How it works in practice



#### Support person

#### Problem

People with disabilities need more support with applying for benefits and services.

Social workers lack the resources to provide as much individual support as is needed.

#### Solution

Everyone diagnosed with a disability will have the right to a support person.



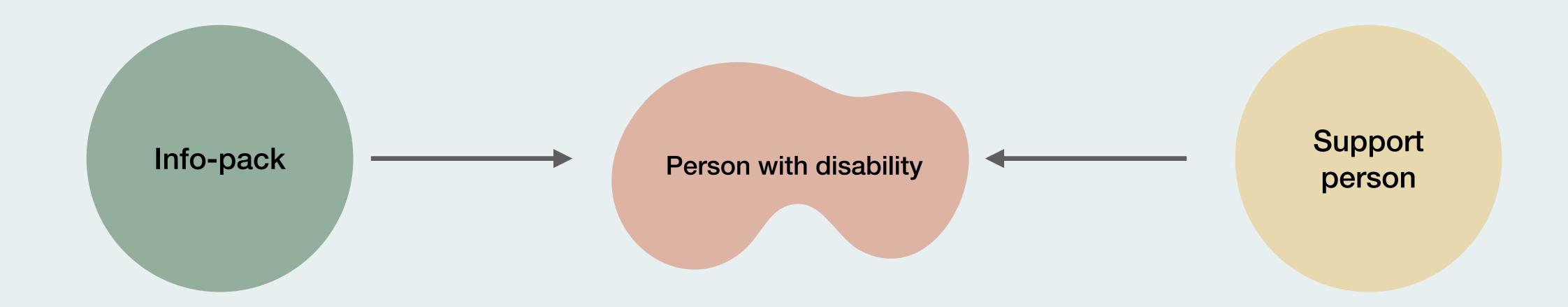
#### Support person

Trained by multiple stakeholders Can be contacted at any time Helps with application ..... process Priority for people with disabilities Supports with wellinformed decisions

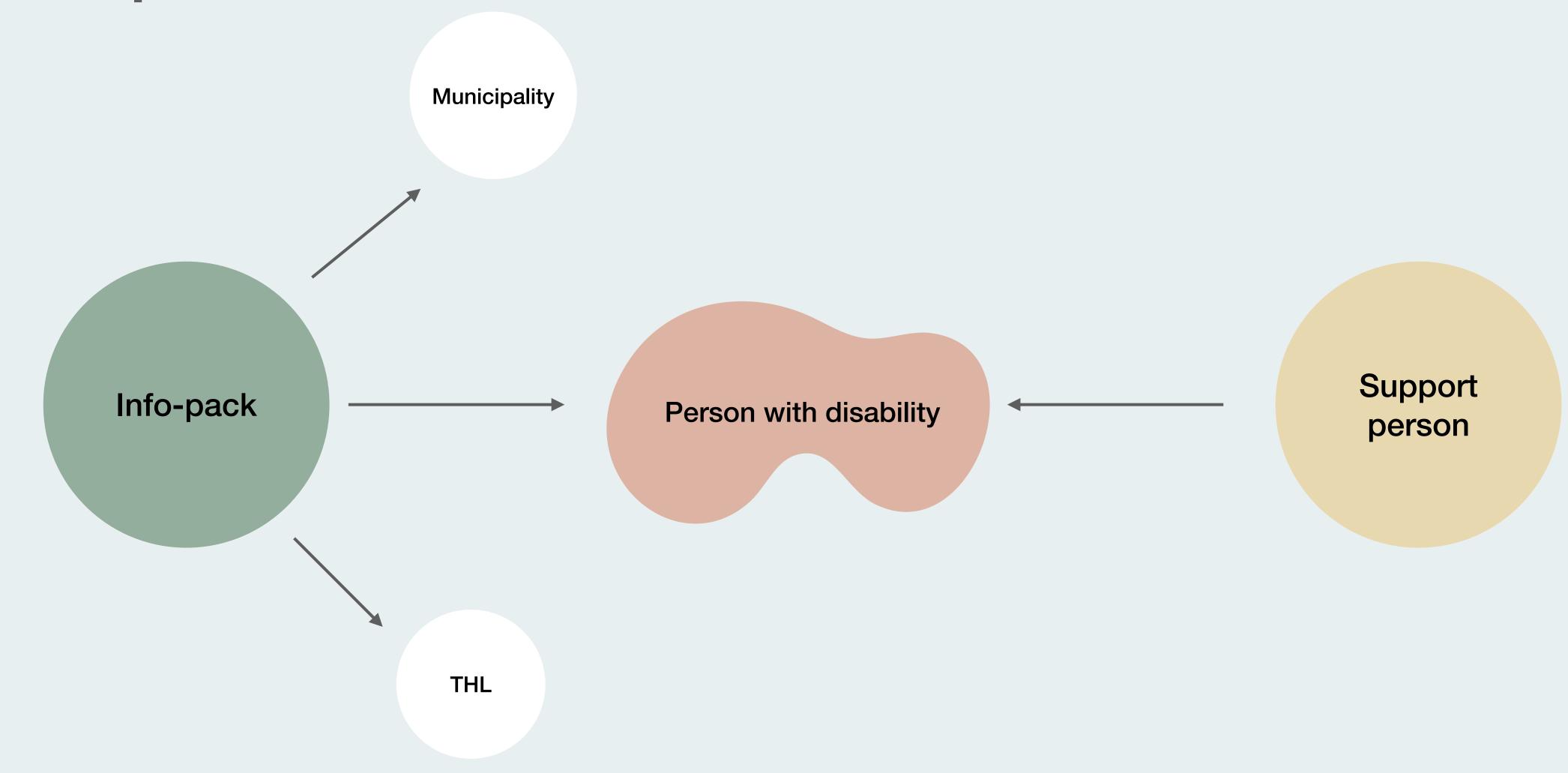
#### How it works in practice



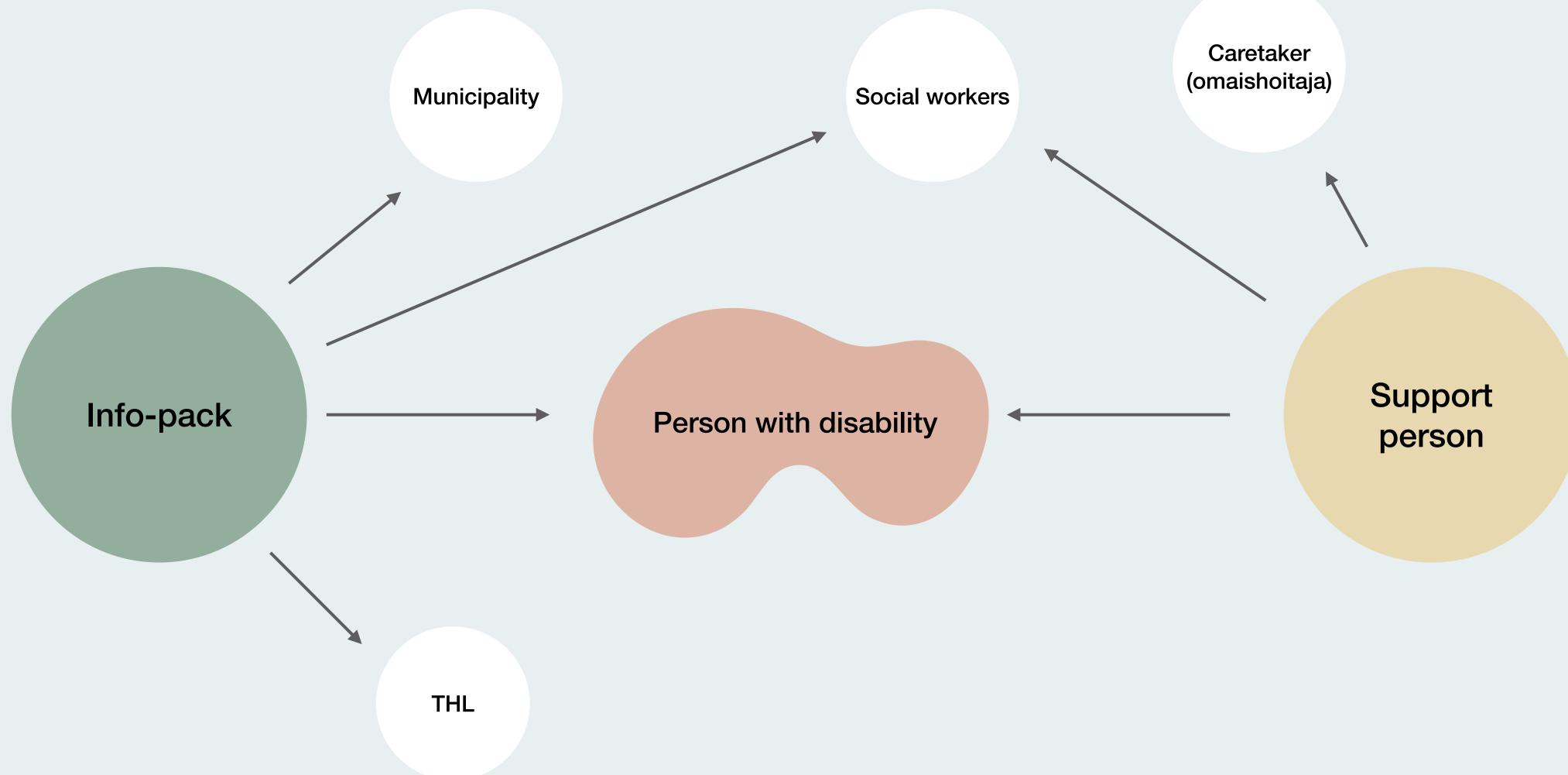
### The impact

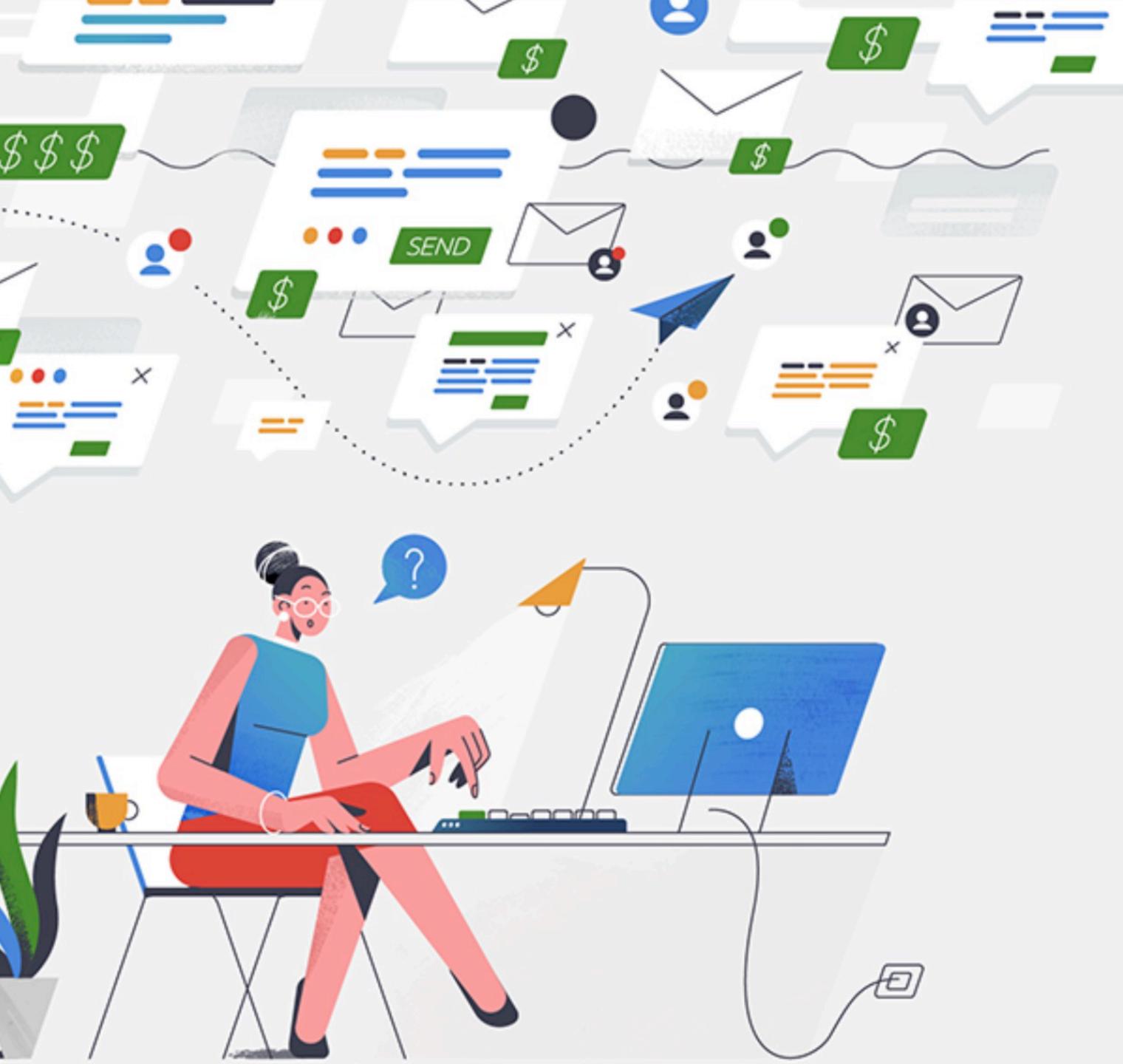


### The impact



### The impact





## Further recommendations

Cap the number of customers per social worker

More centralized information channels

Unified website

"One-stop-shop" service points

#### Next steps

Info-pack

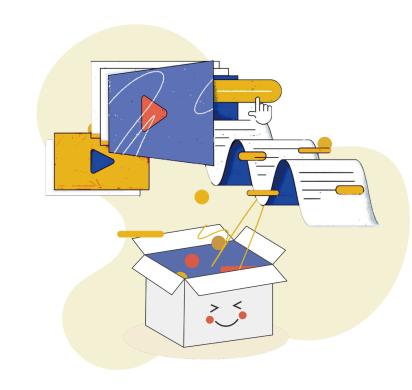
Ministry of Social Affairs and Health forms a task force including:

Info-pack content

Specific target group pilot

Regional pilot

Nation-wide launch



THL

Kela

Municipality

Disability associations

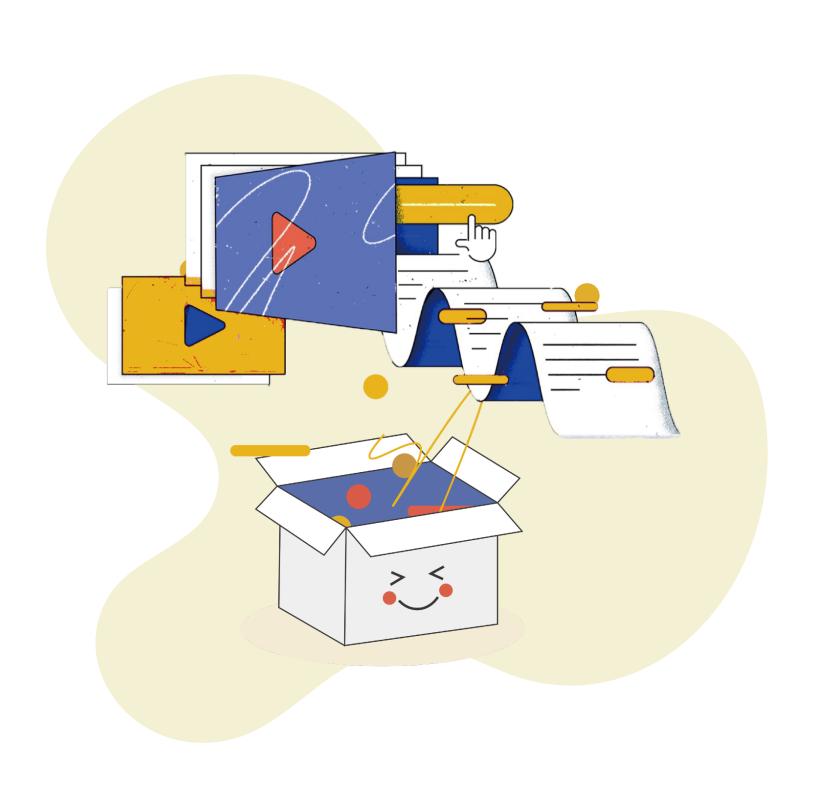
Ombudsman

Support person training curriculum

**Support Person** 



#### Summary





Bring readily curated information to the users in the very beginning

Provide everyone with a support person

#### lmages sources

Illustration in slides: 23, adapted from <a href="https://dribbble.com/urancd">https://dribbble.com/urancd</a>, copyright Uran, 2019.

Illustration in slide: 20, adapted from <a href="https://dribbble.com/shots/6595242-People-going-university">https://dribbble.com/shots/6595242-People-going-university</a>, copyright Jonathan Larenas.

Illustration in slides: 3,16,21,22,28,29, adapted from <a href="https://dribbble.com/igorkozak">https://dribbble.com/igorkozak</a>, copyright igorkozak.

Illustration in slides: 3,16,17,28,29, adapted from <a href="https://dribbble.com/Nezkafe">https://dribbble.com/Nezkafe</a>, copyright Nezkafe.

Illustration in slides: 5,7,8,9,10,11,12,13,16,20,23, adapted from <a href="https://www.freepik.es/vector-premium/mujer-joven-sostiene-cartel-marca-aceptacion-levanta-mano-signo-ok\_10115795.htm">https://www.freepik.es/vector-premium/mujer-joven-sostiene-cartel-marca-aceptacion-levanta-mano-signo-ok\_10115795.htm</a>.

Illustration in slides: 27, adapted from https://dribbble.com/shots/6391180-Wait-What, copyright Darya Semenova.