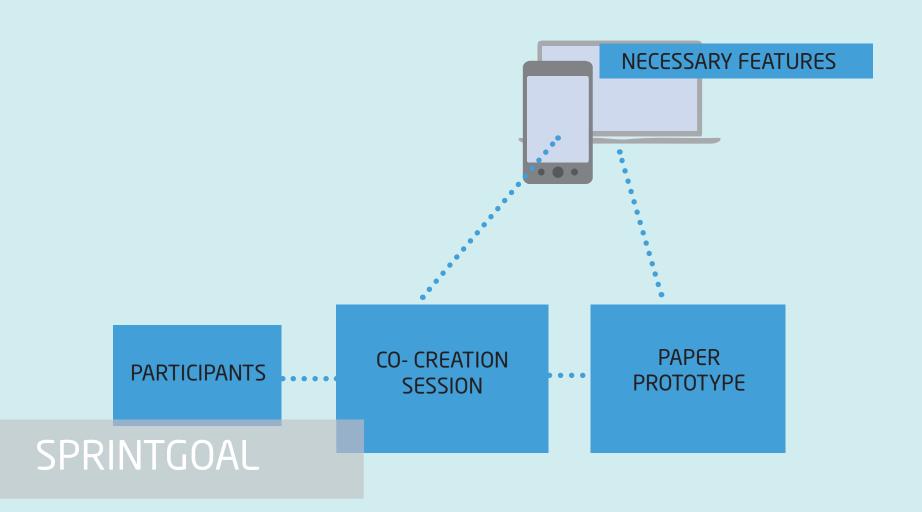
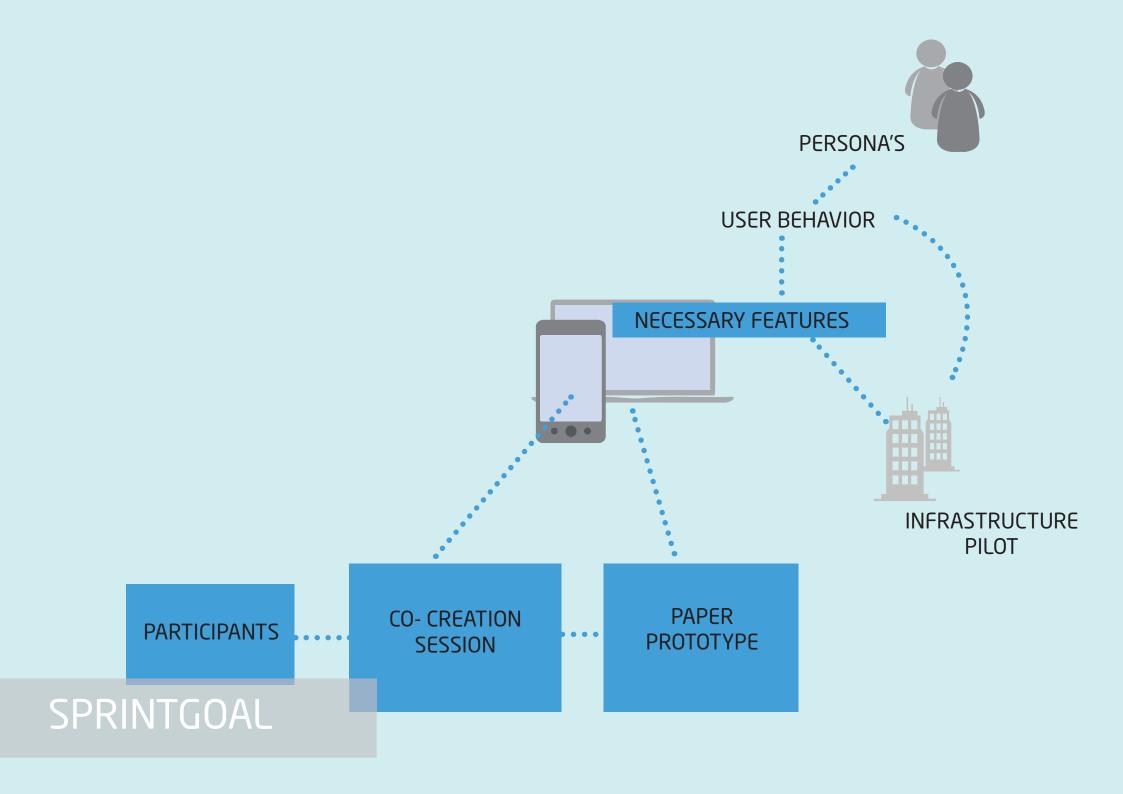
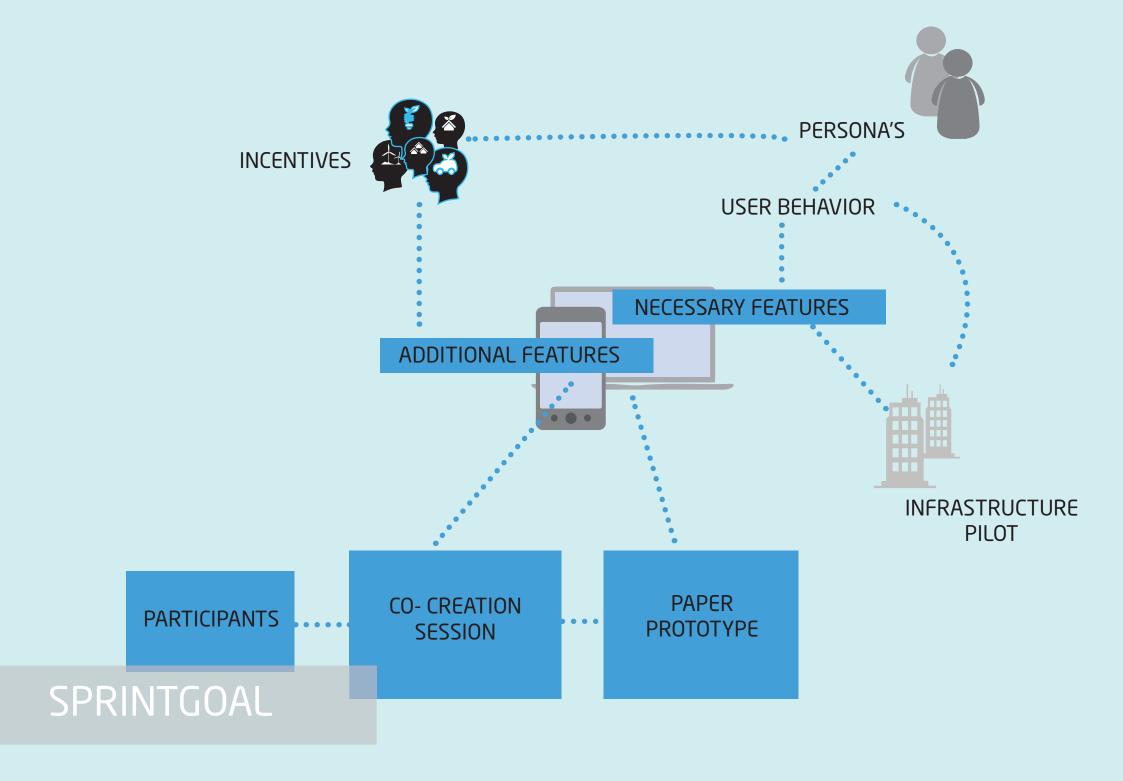


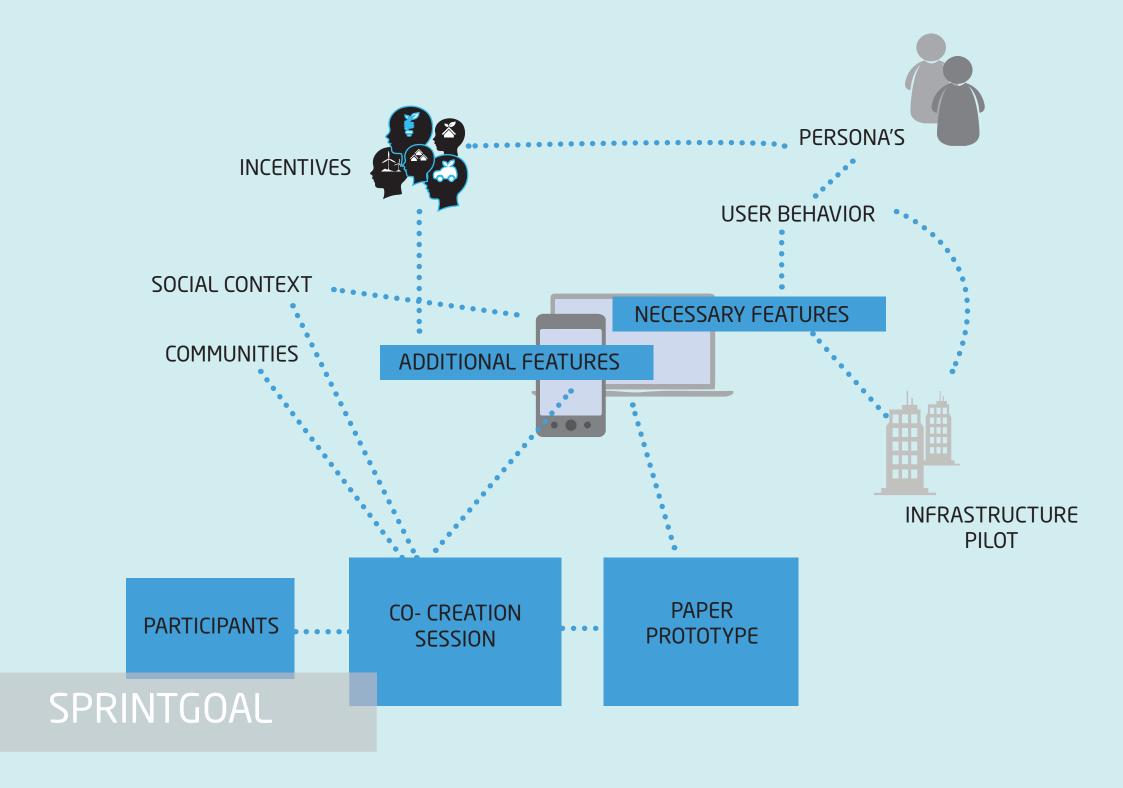


PARTICIPANTS ... CO- CREATION SESSION PAPER PROTOTYPE















Robert van Gent

Goedenmiddag, Graag meld ik me aan voor de co-creatie avond aankomend



1015

Vehicle to Grid <vehicle2grid.medialab@gmail.com>

to Robert -

Beste Robert,

Wat goed om te lezen. We zi Voor de zekerheid: het gaat o

Bedankt en tot de 29el

Met vriendelijke groet, Linda Zieverink

Are you owning or regularly driving an electric car? Would you like to help us improve the circumstances for electric car users in the Netherlands by We would like to invite you to a co-creation evening in the MediaLAB in Amsterdam where we will test our prototypes and together ideate and create ideas how to create a more e toestu sustainable and convenient solution for using electric cars in the Netherlands. The evening will evolve around the topic Vehicle to grid! Vehicle to grid means to include the batteries of electric cars in the electric grid. The battery can not only be charged but also provide enrergy for your household or your neighbours when you don't need your car. But how can this work in a smooth way? he growing number of electric cars will have o huge impact on the electric grid. In order to secure a working electricity network and create a sustainable environment we could start sharing our energy within communities and enable EV drivers to control their own energy consumption. Interested? Contact us! rehicle2grid.medialab@gmail.com

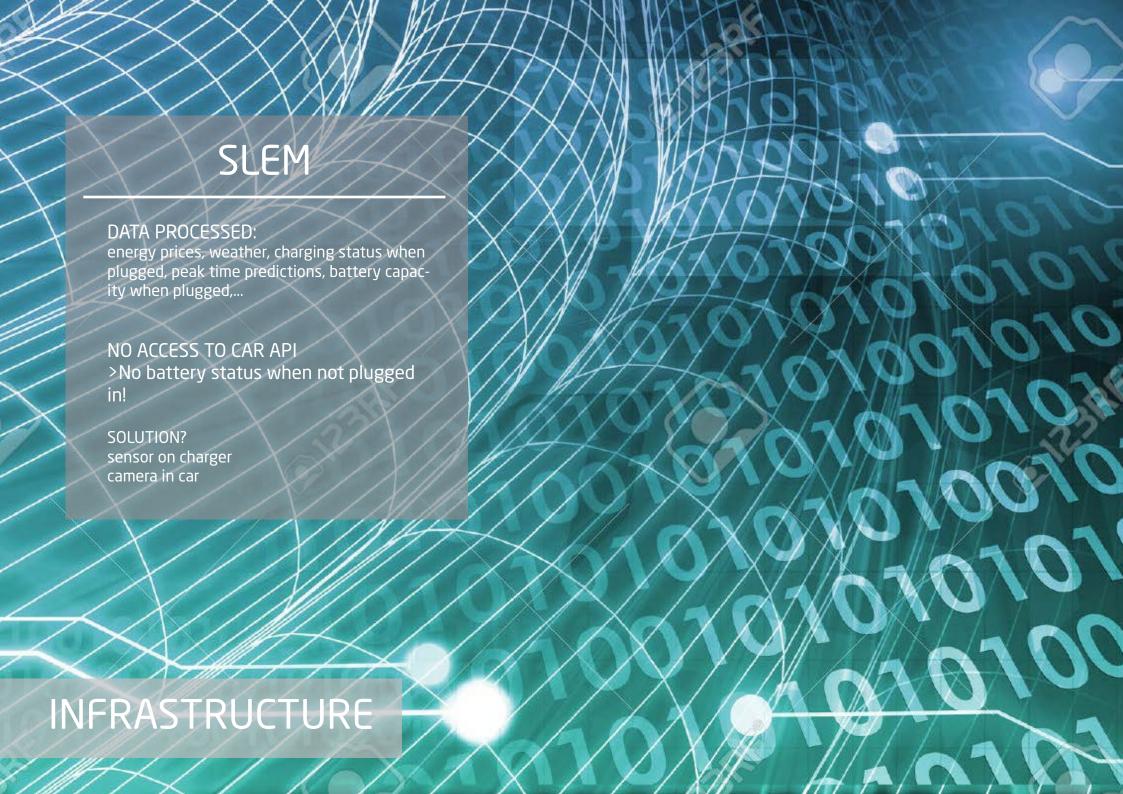
CREATE A BETTER SERVICE FOR ELECTRIC CAR USERS

2015-10-19 17:01 GMT+02:00 PARTICIPANTS Goedenmiddag

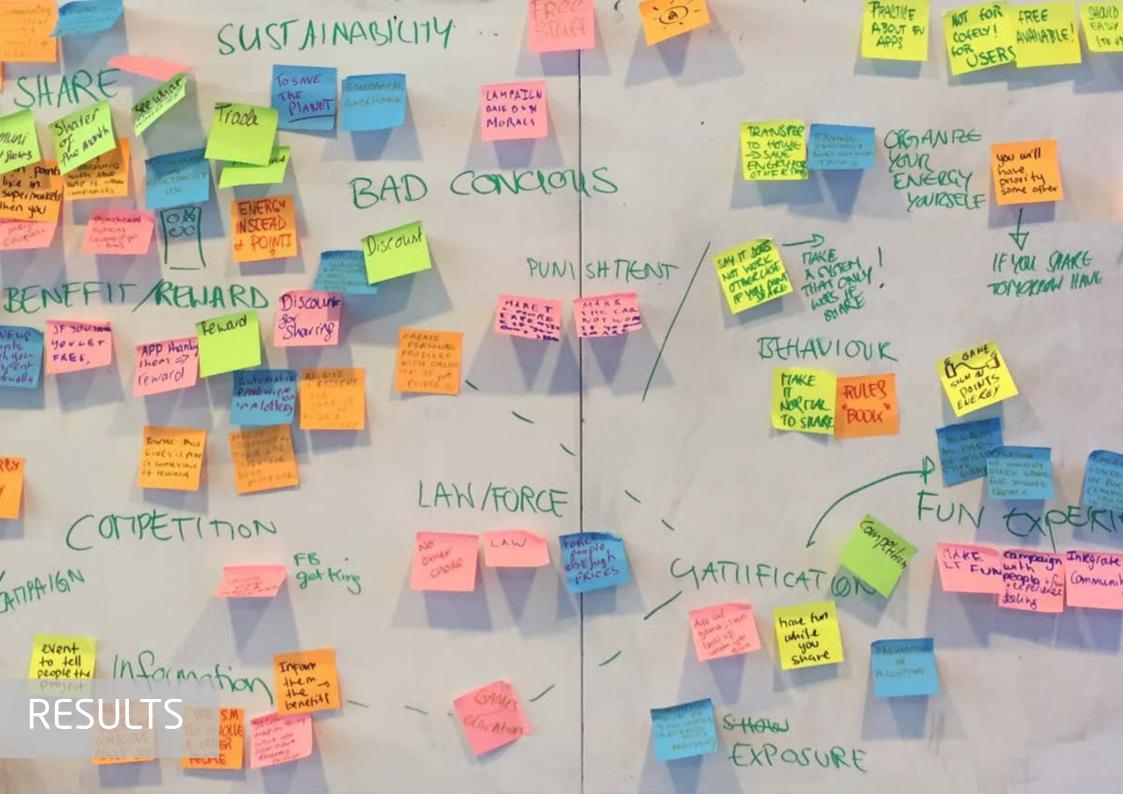
Graag meld ik me aan voor de co-creatie avond aankomende donderdag bet

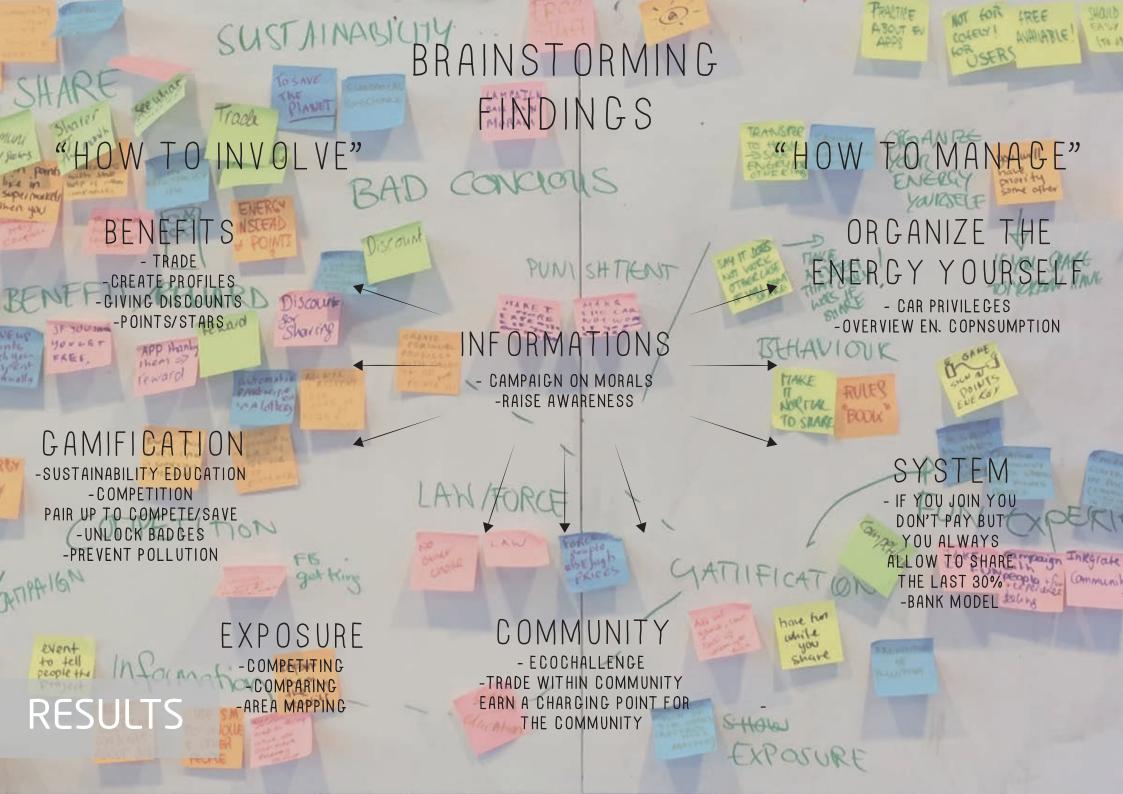


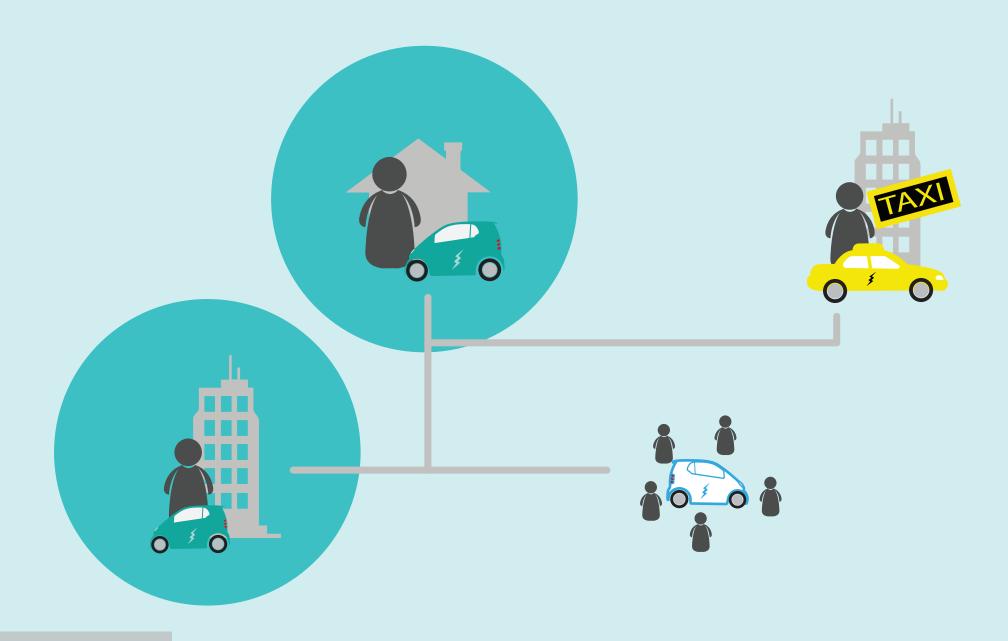












THE USER

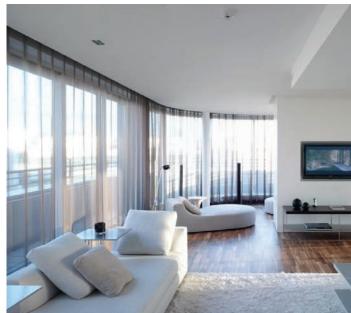
RUUD 32 MANAGER EV FROM HIS COMPANY SINGLE



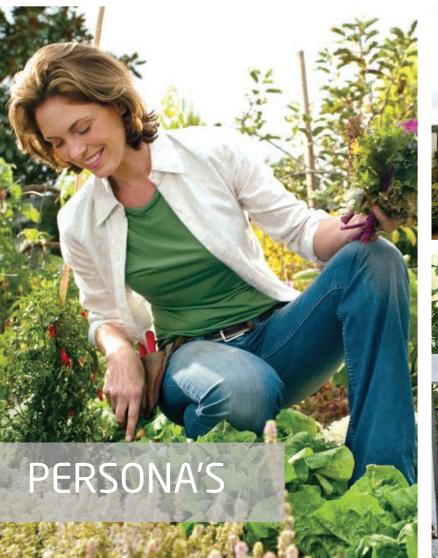








FLOOR 40 MARRIED TO GERT 38 2 SMALL CHILDERN WORKS PART TIME











LENA 26

LIVES WITH HER BOYFRIEND
OWN EV BUT CARPOOLING
GRAPHIC DESIGNER
BLOGGER
PART OF SHARING PLATFORMS (PEERBY, AIRB&B,...)





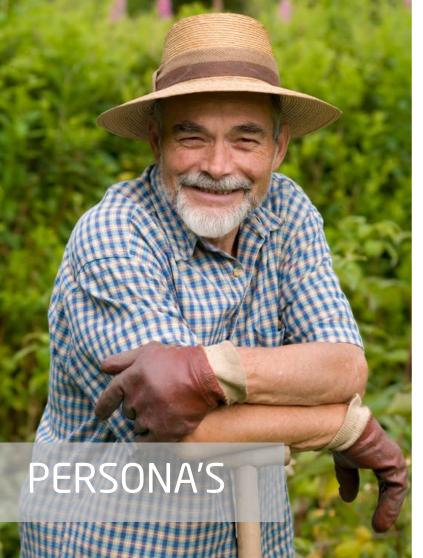






MAARTEN 58

SINGLE
LANSCAPE GARDENER
USES EV FOR WORK
VOLUNTEERING FOR ENVIRONMENTAL
ORGANISATIONS

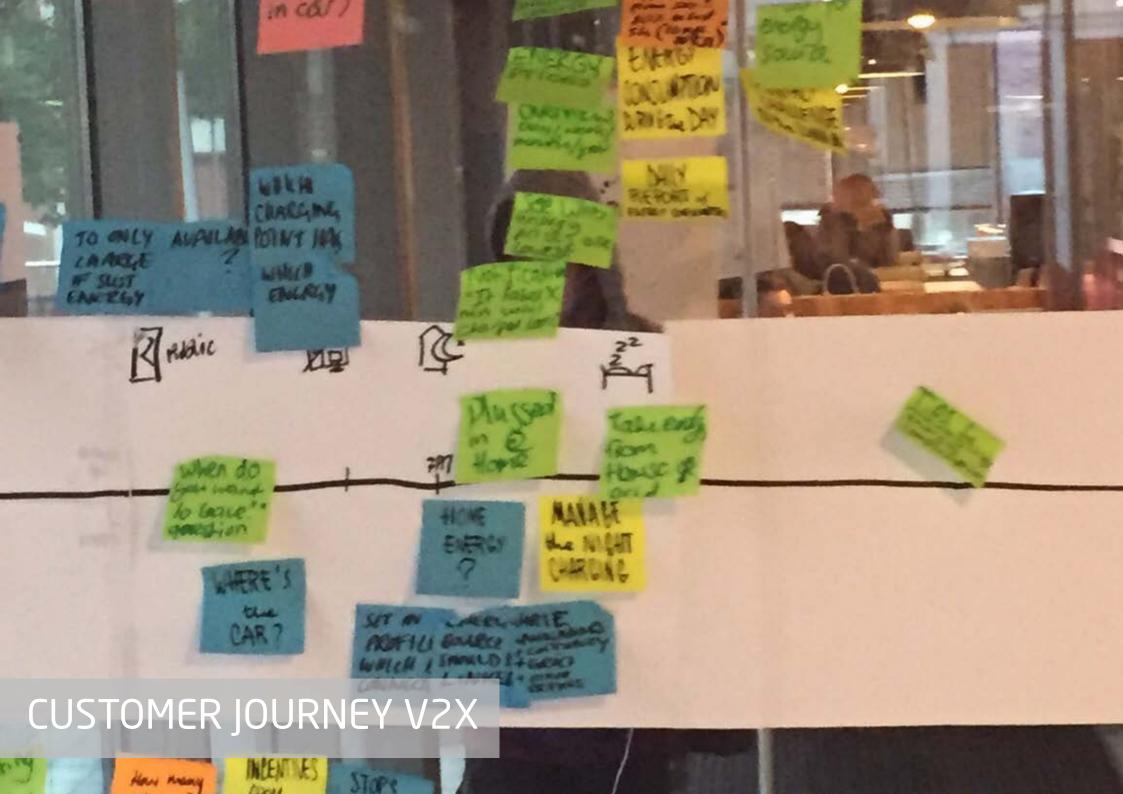


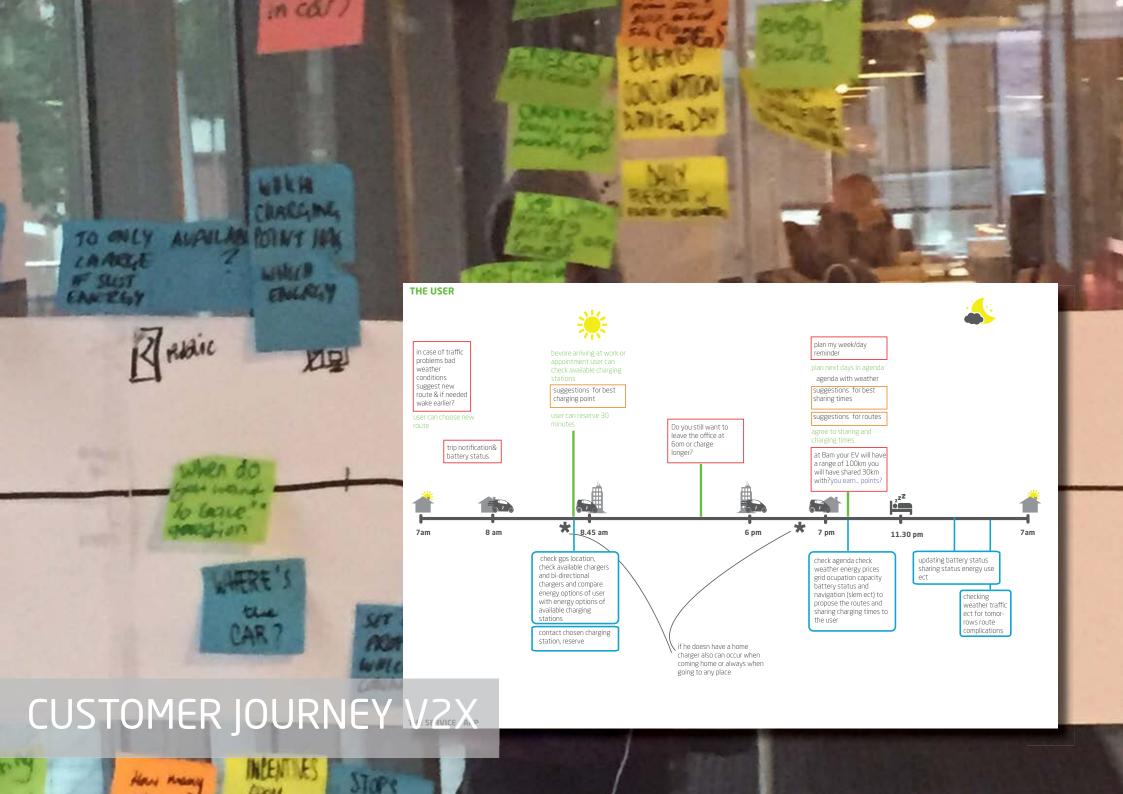






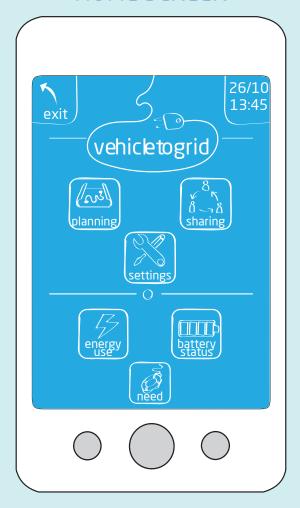




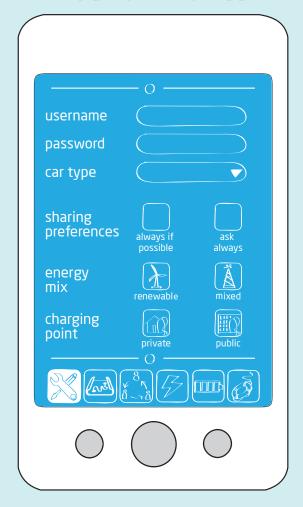




HOME SCREEN

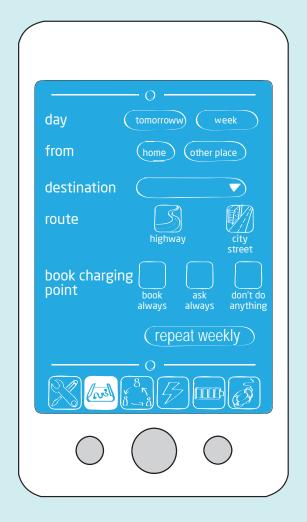


SET UP PROFILE



PAPER PROTOTYPE

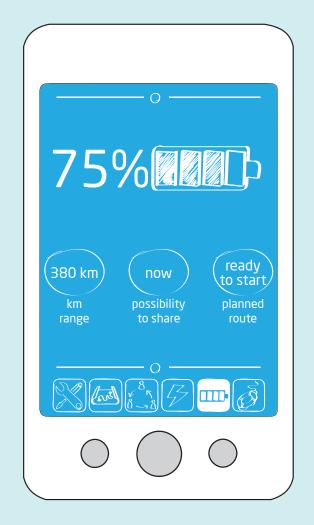
PLANNING







BATTERY STATUS



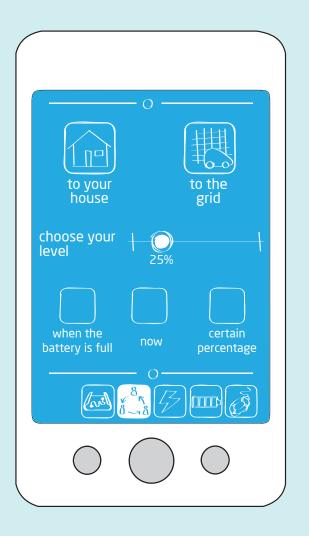




PAPER PROTOTYPE

SHARING OPTIONS



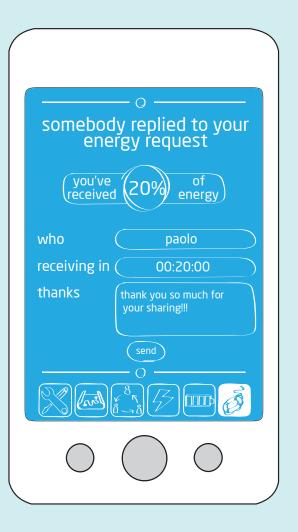


PAPER PROTOTYPE

NEED OF ENERGY







- IMPROVE PROFILE
- ADD MEMBERS NETWORK
- REFINE PLANNING
- SHARING MORE DEFINED
- DONATING / GIFTING ELECTRICITY
- ADDED VALUE RETURNING COMMENTING ON EACH OTHER? (KARMA POINTS)
- EARN GREEN POINTS
- SETTING A SHARING GOAL / ENERGY GOAL
- COMMUNITY GOAL
- (INCLUDING THE GRID AS UTILITY?)

ADDITIONAL FEATURES

WHAT DO WE WANT TO FIND OUT?

- VALIDATE & EXTEND THE PROTOTYPE FUNCTIONS
- SOCIAL CONTEXT (SHARE / HELP) SITUATIONS
- FINDING COMMON DESIGN SPACE
- OTHER SHARING BEHAVIORS OF PARTICIPANTS
- VALUES
- RETURN
- TRANSPARENCY (USER PROFILE)
- HOW CAN WE MAKE ENERGY SHARING MORE SOCIAL /SOCIAL INTERACTION

- SET UP CO CREATION SESSION
- IMPROVE AND EXTEND PROTOTYPE
- HOST CO-CREATION SESSION
- INTERVIEWS
- USER TESTS
- EVALUATE THE SESSION

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THANK YOU!