## Documenting of the exiperiment Moprim

OBJECTIVE: The objective of the experiment was to carry out proof-of-concept experiments with cities and to test different applications of the Moprim solution. The personal carbon footprint is determined by collecting and analysing data on how people in Lahti move around in the city. The aim is to create a model in which citizens are encouraged to reduce their carbon footprint with the help of prizes, for example.

EXECUTION: Moprim collects and analyses mobility data from 1,000 people who participated in the experiment in the City of Lahti. The number of participants may increase as the project progresses.

COOPERATION: The experiment was carried out in cooperation with the City of Lahti. In addition, minor experiments were carried out in cooperation with Nokia, Turku and HSL.

VARIABLES: In the experiment, we investigate how people move around in the city and thus determine the participants' personal carbon footprints.













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EXPECTATIONS: Proof-of-concept experiments are needed before we can launch major experiments. Moprim's solution has many applications. Experimentation with the applications is necessary before we can proceed to commercialization.

END RESULTS: The principal experiment with the City of Lahti will run until 2020. The size of the team grew bigger.













