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Smart Alliance for Sustainable Mobility project

Zoom- in 1: Employers in action – co-designing mobility solutions results and remarks

Project led by the city of Szeged







EUROPEAN UNION European Regional Development Fund

This project is co-financed by the European Regional Development Fund through the Urban Innovative Actions Initiative

Smart Alliance for Sustainable Mobility project



This zoom-in is devoted to the **partnership of SASMob** and to present their commitment to mobility planning. The engagement of employers towards sustainable mobility and through this, towards the well-being of their workforce is a key element of the project's solution. This is the basis to build behavioural change among employers to work together on employee mobility solutions and build up a responsive mobility system in Szeged.

Commuting choices are based on personal choices; still, when aggregated, there are considerable differences within these choices based on different workplaces. SASMob used the same methodology for all employer partners, mobility surveys were conducted during the summer of 2018, while employer based mobility plans were prepared during the autumn of 2018. This planning process brought interesting insights into the everyday life of companies, which is summarised in the following 7 infographic slides¹, each devoted to one of the employer partners in the SASMob partnership. The partnership of SASMob project is composed from companies from diverse background with different work culture, HR problems and thus solutions are also different. With the use of the infographics, it is easy to compare these differences. For example, at one company, people use public transport because of financial considerations and would love to go around by car, while at others, it is not the money but the comfort that is more important, and employees would be more willing to change to bike.

The participatory planning process brought up key messages towards urban mobility planning, such as **speed being the major decisive factor on commuting choices and an ever-growing trend towards individual mobility solutions**. It is also important to note that **abundance of car parking availability at workplaces is the highest single contributing factor on modal split**, which highlights the importance of restricting "push" measures. The process also highlighted the hidden fact that there is still **a strong unmet desire to use own car for commuting**, which could further undermine public transport service usage and utilization. Through these mobility surveys, one can glimpse into the future of mobility in Szeged.

For the companies working together towards sustainable mobility in the partnership also means learning from each other. They take over ideas, learn how to implement actions (such as organising bike repair weeks or to participate in Cycle to Work campaigns.) and get inspired by forerunner employers. To have fellow companies, join them in public events and, be able to discuss possible solutions with each other, gives strength to these companies and this co-operation is the backbone of the SASMob Alliance.

¹

The infographics are a simplified version of the surveys and mobility plans for easier understanding and are based on the personal view of the UIA Expert



The Smart Alliance for Sustainable Mobility in Szeged engages not only employers, but also mobility service providers to respond to the expressed needs, who also could get insights for their part of the work from the mobility planning process:

- Speed will be less of a factor if the time spent while commuting is not regarded as "lost time", but as time for chatting (within car sharing) or for exercising (cycling and walking).
- The full spectrum of daily mobility needs of the employees should be taken into consideration; introduction of school bus services or home delivery services at supermarkets might have just as high an impact on commuting choices as many workplace-based developments.
- Since commuting times are relatively low, a clear advantage of a middle-sized city, walking could also be promoted as a commuting option – visualising how much distance can be covered within a 10-minute walk is a proven solution to change the perception of distances within cities.









Smart Alliance for Sustainable Mobility Project

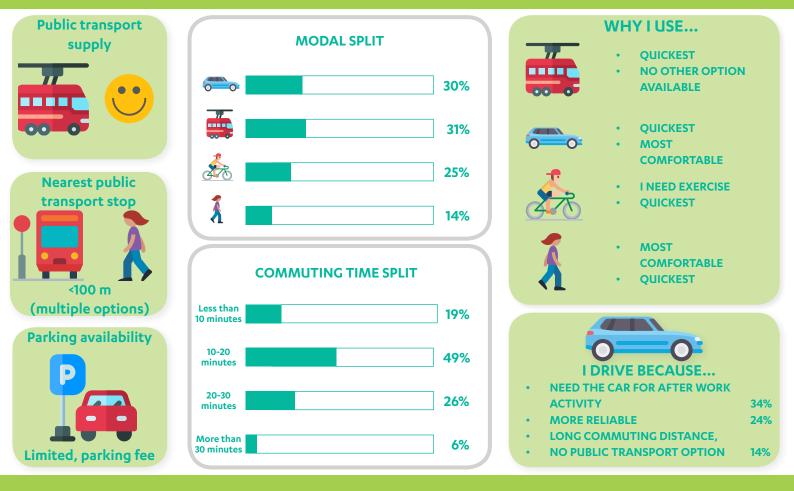
PUBLIC SERVICE

COMPANY SIZE 350 PARTICIPATION RATE 42%



SASMOB EXPERIENCE

is a crucial step towards Szeged becoming a truly Smart City



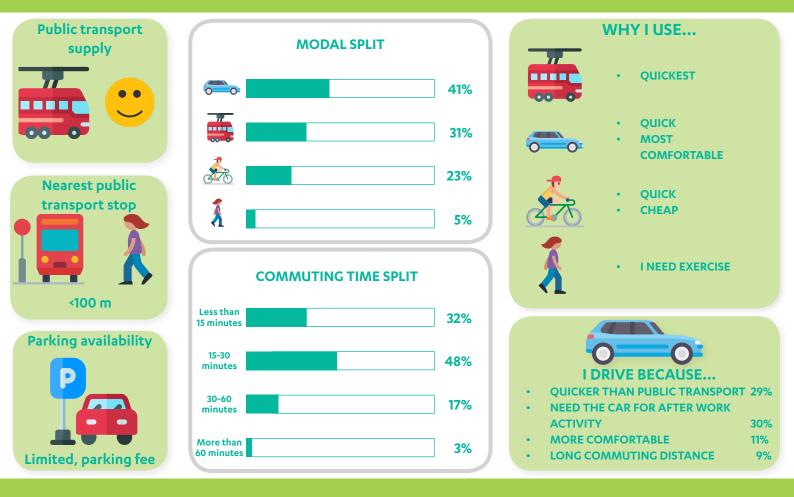
I WOULD CHANGE FROM... TO...



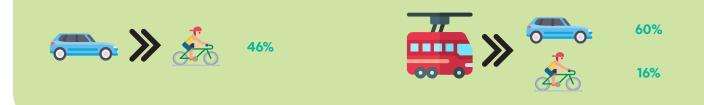




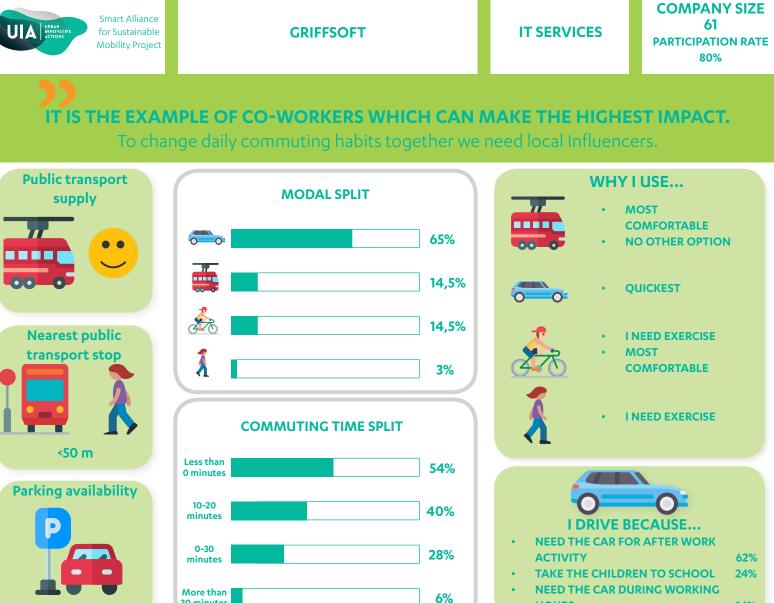
THE CLINICS RECEIVED MANY COMPLAINS ABOUT THE PARKING SITUATION BEFORE, it was high time to give a systemic resonse. SASMob experience



I WOULD CHANGE FROM... TO...







HOURS 14%

I WOULD CHANGE FROM... TO...



18% 50%

WE WANT...

92% TELEWORK

30 minutes

Unlimited, free

- **92% BIKE RACKS**
- **80% PT SEASON TICKET SUPPORT**
- 76% CHANGING ROOMS. **SHOWER**
- **SCHOOLBUS**
- **BETTER QUALITY BIKE** LANES
- **DIRECT PT SERVICE**

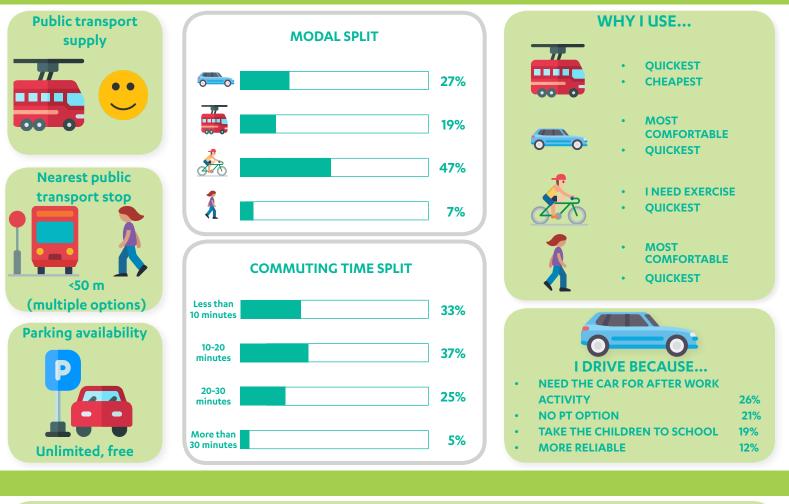


MOBILITY PLAN

- **COVERED BIKE RACKS**
- **RENTABLE COMPANY BIKES**
- FREE BIKE REPAIR SERVICE
- **INFO PACK ON WALKING AND BIKE INFRASTRUCTURE**
- **CYCLE TO WORK CAMPAIGN**
- **BIKERS' BREAKFAST AND OTHER CAMPAIGNS**

SUSTAINABLE MOBILITY IS PART OF OUR CSR POLICY.

Besides listening to our employees raises their commitment towards our company.



I WOULD CHANGE FROM... TO...





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WE WANT...

- FREE BIKE SERVICE
- EASY ACCESS FROM BIKE PARKING LOT TO BUILDING
- COVERED, CLOSED BIKE RACKS
- FREE ACCESSORIES FOR BIKERS
- FREE PT TICKETS FOR BAD WEATHER CONDITIONS

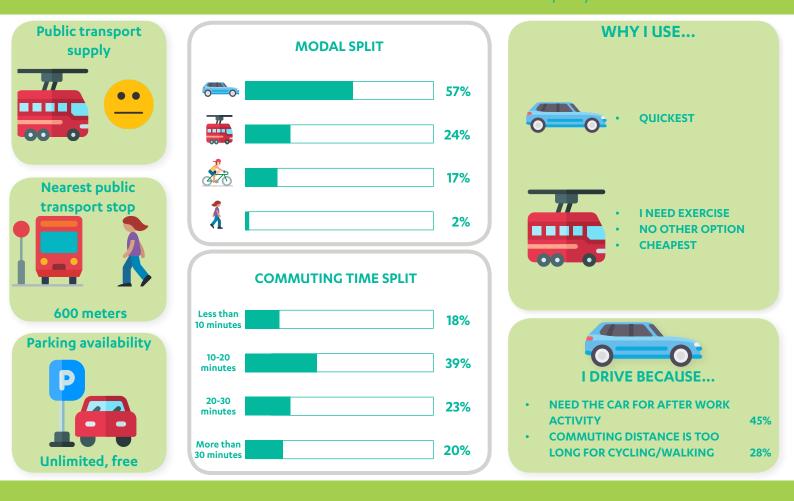


MOBILITY PLAN

- COVERED, CLOSED, LIGHTED, MASSIVE, CCTV-MONITORED BIKE RACKS
 10 COMPANY BIKES
- 10 COMPANY BIKES
 - ANNUAL FREE REPAIR WORKSHOP
 BIKE LANES AND PAVEMENTS TO
 - APPROACH THE BUILDING MARKETING AND ADVERTISEMENT
 - FOR HEALTHY LIVING
- EMERGENCY PT TICKETS FOR BIKERS
 FOR BAD WEATHER CONDITIONS
- BEHAVIOUR CHANGE ACTIVITIES, CAMPAIGNS



SASMOB GIVES OPPORTUNITY TO FURTHER PROTECT THE ENVIRONMENT, which is also the core business of our company.



I WOULD CHANGE FROM... TO...







Smart Alliance

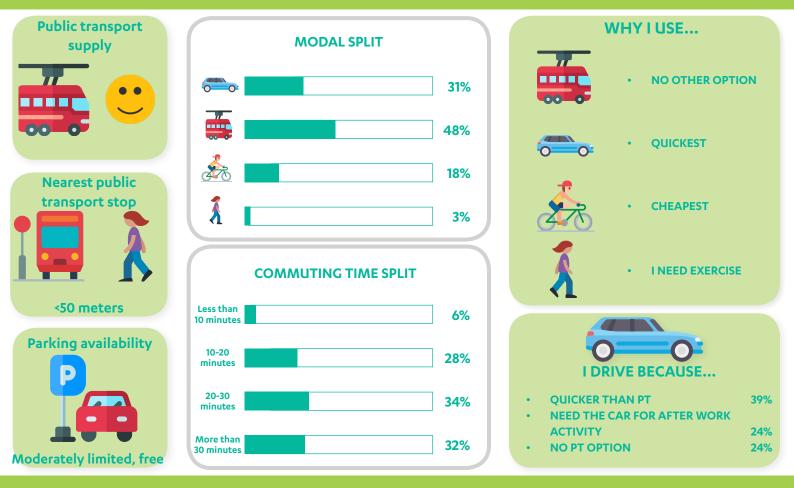
for Sustainable

Mobility Project

FOOD INDUSTRY

COMPANY SIZE 1400 **PARTICIPATION RATE** 31%

TAKING CARE OF COMMUNTING OPTIONS FOR EMPLOYEES is a crucial part of employee satisfaction.



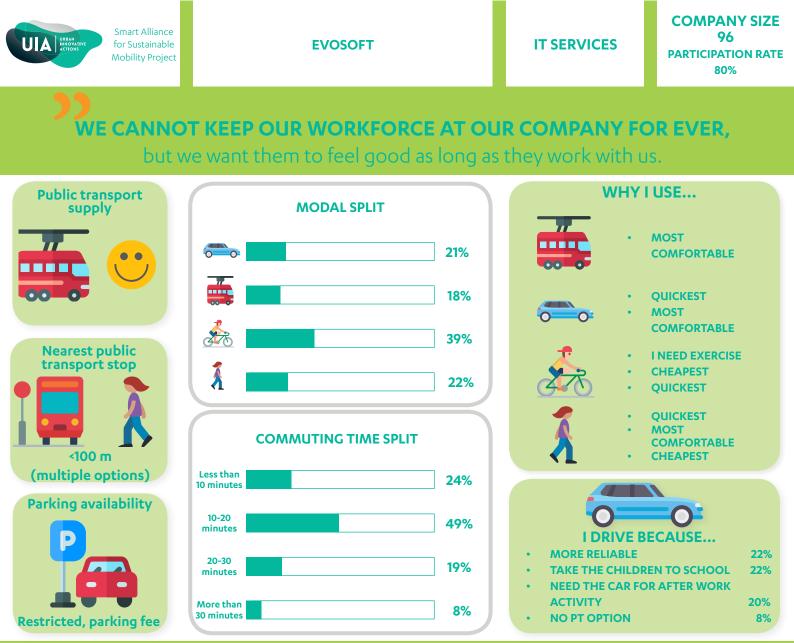
I WOULD CHANGE FROM... TO...





MOBILITY PLAN

- **REPAIR WORKSTATION**
- **CYCLE TO WORK AND OTHER**
- **TIMETABLE OPTIMISATION**



I WOULD CHANGE FROM... TO...



WE WANT	MOBILITY PLAN
73% HOME OFFICE 75% OFFICE POOL BIKES 98% ENLARGEMENT OF BIKE PARKING SPACE	 ENLARGEMENT OF BIKE PARKING FACILITIES FREE OFFICE BIKE FLEET CREATION OF MINI BIKE REPAIR WORKSTATION FREE PT TICKETS FOR BAD WEATHER CONDITIONS FOR BIKERS FREE PT SEASON TICKET TO WITHDRAW PARKING PERMITS FREE PARKING PLACES FOR CAR- SHARING CAMPAIGNS FOR SUSTAINABLE

MOBILITY