Passion for Innovation. Compassion for Patients.™





BACK TO OUR PEOPLE

"From a classical fleet management approach to a modern mobility concept"

International Fleet Meeting, Geneva 07.03.2018

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The Overall Context

GOOD TO KNOW



What's our intention?

Goal Global pharma innovator, competitive advantage in oncology by 2025 and true customer-centric organization in Europe by 2020

Challenge Constantly changing and highly challenging business environment

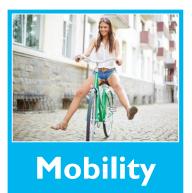
What do we need?

- (I) Appropriate structures in the organization!
- (2) A good portfolio of products!
- (3) High performing and committed employees that identify with our company and our goals!

Agenda 2024















Management summary.



Don't worry!

Nothing will change - if you don't want it!



Be happy!

Everything can change - if you want it!



Mobility Strategy 2020 | Michael Müller | Daiichi Sankyo Europe

Agenda





I | Where do we come from?

2 | Where are we?



3 | Where do we have to go?

Added value through innovations



Main trends impacting Mobility.

PEOPLE WANT TO GO BACK TO NATURE - BUT NOT ON FOOT!



Creating and ensuring mobility was yesterday. Expanding mobility is today!



Diversification of Mobility.



TOMORROW

Mobility Mix = Diversified



Car Sharing



Corporate
Car Sharing



Company-/
private car



Rail



Public transport



Bus



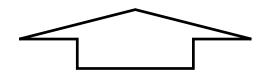
Bike



Taxi



eScooter



YESTERDAY AND TODAY

Mobility Mix = Company car



Our strategy.

MEET THE NEEDS OF OUR PEOPLE.



I RESSOURCE EFFICIENCY

- Corporate Social Responsibility
- Economical efficiency
- Make the most of our time



2 | PERFORMANCE

- Motivated employees
- Results-oriented through satisfaction
- Ideal working environment

3 | ATTRACTIVE WORKPLACE

- Innovative employer
- Flexible und individual offers
- Covering individual needs

4 | ORGANISATION

- Efficient administration
- Avoidance of leasing cars (IFRS 16 from 2019)
- Integration in overall company strategy

What our people want.

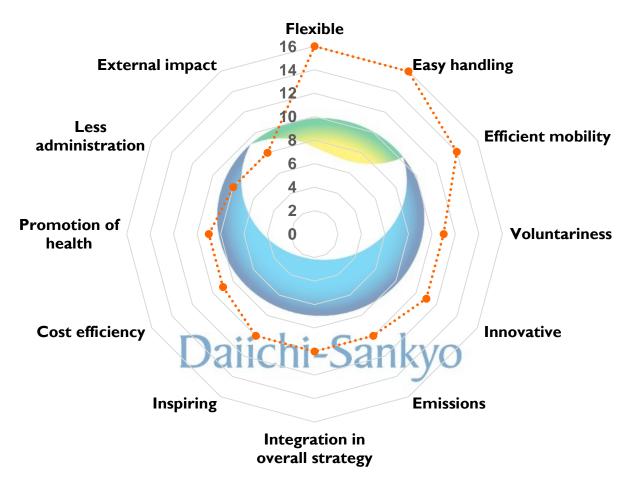
NEW GOALS IN MOBILITY



| | FLEXIBLE SOLUTIONS

2 | EASY HANDLING

3 | (TIME) EFFICIENT MOBILITY



Traditional Mobility Management à la 2014.







Tradi-

avel agency, _xpense tools

...leads to a traditional mobility-mix (in km)

- 2% Trains
- 1% Taxi
- 1% Public transport

Time to take advantage of change.



INTELLIGENT MOBILITY WITHOUT WASTING RESSOURCES

WHAT ARE OUR GOALS?

- **I MOTIVATION.** Ensuring needs-driven and flexible use of mobility.
- 2 | RESSOURCE EFFICIENCY. No waste of money and time and no unnecessary pollution.

HOW CANTHIS WORK?

- ✓ Access to all forms of mobility: Car sharing, rental cars, bike sharing, public transport train, flights, ...
- ✓ Internal organisation and processes: Mobility policy, processes, procedures,...
- ✓ External service providers and tools: Mobility cards, outsourced mobility services,...
- ✓ **Change Management:** Communication, information, assistance,...

Our way.



Analysis & Input

Defining of actions

Strategy workshop

Detailed report

Implementation

5 Months (from 04.2014) 3 Months (from 09.2014) I Month (from 11.2014) 2 Months (from 12.2014) 3-5 Years (from 03.2015)



Route planning

- Mobility information system
- Mobility budget planning
- Bike and car sharing
- Mobility platform



- Mobility budgets
- Mobility cards
- Mobility portal
- Trainings & coachings
- Equipment in the sales force



Employee mobility
"from home to work"

- Mobility budgets
- Mobility cards
- Promoting bikes
- Trainings & coachings

Our key element.



I MOBILITY BUDGETS

- Alternative or supplementary to the company car
- Evolution of only car budget



3 belmoto MOBILITY CARD

- Charged with mobility budget
- Payment card for mobility options and private purposes
- S.O.S. Card with real-time charging

2 | MOBILITY POLICY

- Alternative to car policy
- Reflects the company's goals
- Defines the mobility budgets (sums and claims)

4 CAR POOLING

Pool cars for business and private use

The key to success: Our mobility card.



Most important target group

✓ Every employee with a company car

Everyone is free to choose:

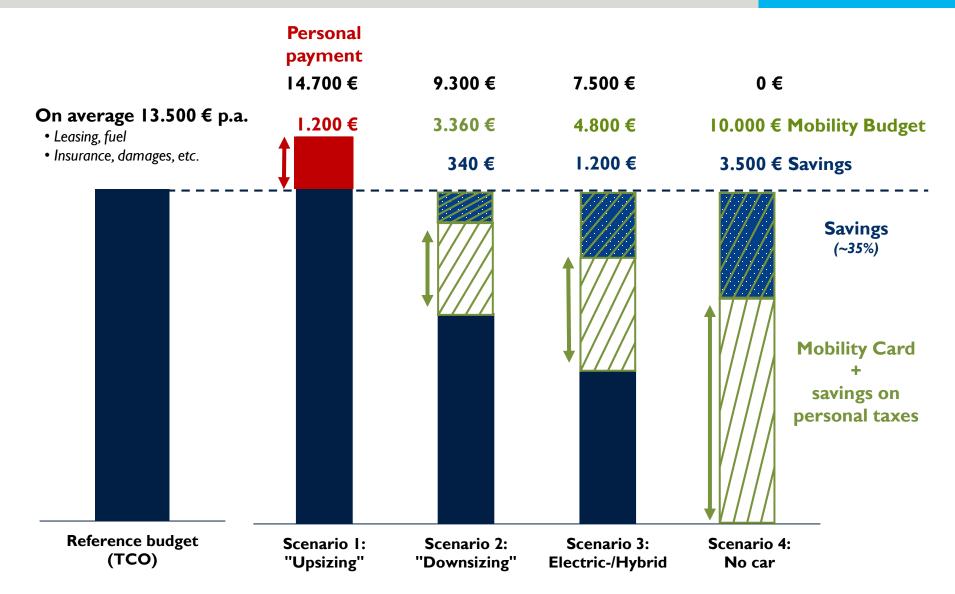
- I only one company car the biggest possible as before **WITHOUT** mobility budget
- 2 a mix: a smaller/cheaper car **AND** mobility budget
- 3 | no company car: **ONLY** mobility budget
- + Residual budget can be used for private purposes



And less car pays off.



80% FOR THE EMPLOYEE



And efficient business travel, too.



✓ One mobility budget per employee. For cars and business travel.

Business travel

- Hotels, public transport
- Rental cars, taxi
- etc.

Company cars

- Leasing, fuel
- Insurance, damages
- Administrative costs
- etc.

Individual charging with "travel budget"

- (I) Monthly, according to planned/booked business travel
 - Regular balance check
 - Positive incentives to change behaviour
- (2) Real-time charging as required

The employee has 4 possibilities:

- (I) Upsizing without mobility card
- (2) Downsizing / downgrading with mobility card
- (3) Electric / hybrid cars with mobility card
- (4) Only mobility card and no car

Success from innovations is measurable.



ON AVERAGE -30% COSTS AND -30% EMISSIONS

KPI 's	SCORE	EXPLANATION
		▼
Only Mobility Budget	+ 26%	More than one quarter of our employees decide to use only the Budget – no personal car anymore!
•	•	•
Mixture between car and budget	+ 91%	More than 90% decided to choose a smaller car, an electric car or a hybrid car
•	•	•
Mobility Costs	- 31%	We reduced our fleet cost by more than 30%
•	•	
Emissions	- 32%	We reduced our emissions by more than 30%
•	•	+
Company Car usage	- 58%	Alternative transport used for nearly 60% of the distance normally travelled by car
•	•	
Pool Cars	+ 32%	The usage of pool cars and car sharing increased to 7.400 km
•		•
Train and Public transport	+ 24%	The usage increased to 16.200 km
•	•	•
Usable travel time	+ 65%	The usable travel time increased so it can be used to work or to relax
•	•	•
Physical activity	+25%	Around a quarter of the car kilometres travelled by bike, pedelec or eBike

When I did not have a driver's license...











Shortest distance 12km





19 min.



VS.

40 min.

...my Mobility Mix had to be well balanced!













Way from home to school: 45 min.



My Mobility Mix as a young student



OF COURSE 100% CAR DOMINATED!



Way from home to school by car: 40 min. = 5 min. faster!

dep 06:50 30 min. car 10 min. arr. 07:30 parking space

Is the faster solution the better one?



	Car dominated	Balanced mobility mix
Fun factor		•
Total costs per day		?
Emissions		?
Correlation to my performance		?
Correlation to my health		?

Benefits.



✓ FOR DAIICHI SANKYO

- Increase in attractiveness: employee motivation, retention, employer branding and CSR
- Large savings in fleet costs + emissions and notable reduction in administrative burden
- Push & Pull for hybrid and electric cars
- No risk due to fixed mobility costs
- Fewer long-term leasing contracts or cheaper leasing contracts for downgrading
- Less risk in case of employees leaving the company
- Behavioural changes lead to further benefits, e.g. in business travel

• . . .

Benefits.



✓ FOR OUR EMPLOYEES

- Finally a voluntary alternative to the company car or an add-on for a cheaper / electric car
- Flexible, individual solutions tailored to employee's need = Satisfaction!
- Efficient use of mobility is incentivized as remaining budget is available for private use
- More net salary + less or no tax for company car
- Employees feel esteemed and identify with innovative employer

• • • •

How it works...



THANK YOU



"If I had asked people what they wanted, they would have said faster horses."

-Henry Ford-

