

POZnan*

Poznan Metropolis



POZnań*
metropolia



- Connection between East and West
- Situated in the heart of the Greater Poland Voivodeship
- 23 territorial units
- 1 million inhabitants=30% of the population of the Greater Poland Voivodeship (2014)
- 11% of the surface of the Voivodeship
- Migration rate in 2014 - 3,1 ‰

Key issues and solution

- Issues:
 - outflow of residents (-7.5% in the years 2000-2013) from Poznan to the surrounding communes, as a result of the housing boom in the years 1990s,
 - critical traffic congestion and air pollution, caused by 40 000 cars entering Poznan every day,
- Solution: encouraging people to use public transport
 - use of the railway's infrastructure,
 - 56 integrated interchanges to be built near railway stations and stops with convenient access roads, and P&R, B&R parking lots (approximately 7 000 cars should be kept outside the city's boundaries),
 - additional train rides to be scheduled,
 - a joint ticket (bus+train+tram) was launched in 2014.



New approach to mobility

- creation and implementation of an integrated, friendly transport system
 - for public transport (railway, trams, buses)
 - for individual transport (pedestrians, bikes, individual car traffic),
 - it will allow developing city's functions which raise its attractiveness (parks, squares, cafes, cultural offer, etc.)
- In Poznan, the core of the metropolitan area, we are changing the approach to inhabitants:
 - a new approach to planning, designing - on a human scale,
 - sidewalks,
 - cycling paths, counter-lanes, counter-traffic,
 - "Bicycle sergeants", expansion of the Poznan City Bike (PRM) rental stations,
 - calming the traffic,
 - 30 km/h zones.



POZNAN AGGLOMERATION CARD

Modern card

Flexible
tariff

Expanded
sales network

Better planning of
arrivals

Bonus Program



Virtual monitor

Non-qualified
signature

Digital identifier

MOPR application

Library card

PEKA card is:

- sales-service application
- system enabling monitoring the location of vehicles in real-time (GPS, on-board computers, etc.)
- system enabling monitoring passenger flows by applying Check In Check Out

* Thank you