Senatsverwaltung für Umwelt, Verkehr und Klimaschutz





"JELBI" AND "KOMODO" – EXPERIENCES WITH MOBILITY AND LOGISTIC HUBS IN BERLIN

Dr. Julius Menge Berlin's Senate Department for the Environment, Transport and Climate Protection, Head of Unit for Commercial Transport

Berlin:

- 3.7 mio inhabitants
- 892 square km
- At its widest, the city stretches for 45 km East to West and 38 km North to South
- 5.481 km public road network
- 1.600.000.000 public transport users (2019)
- 13 million tourists visit the city every year
- 2020 1.450.000 vehicles registered
- 30 % of all German startups have their headquarters in Berlin.



MOBILITY HUBS – THE JELBI APPROACH TO SHARING



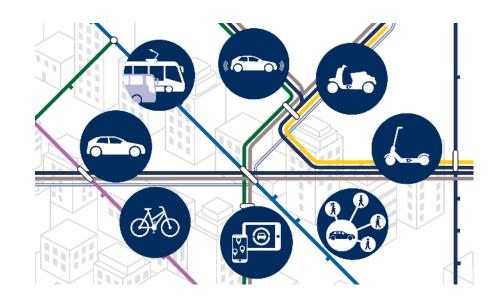






Jelbi Mobility-Hubs

- Jelbi is run by Berlin's public transport provider BVG (Berliner Verkehrsbetriebe)
- Basic idea: connecting different mobility services in Berlin – from public transport services (Bus, U-Bahn etc.) to new sharing offers using one plattform
- Why: Achieve the goals of the "Berliner Mobilitätsgesetz":
 - enable more people to live without their own car
 - make the alternatives to individual motorized transport more attractive
 - In the entire city of Berlin not just in the city centre



Jelbi Mobility-Hubs: Jelbi stations / Jelbi points / Jelbi app







Jelbi station U-Bahn Nollendorfplatz

Jelbi point Friedrichstraße

Jelbi app

Pictures:

BVG Jelbi api

BVG Jelbi api

Jelbi U Noller

Jelbi-Punkt F

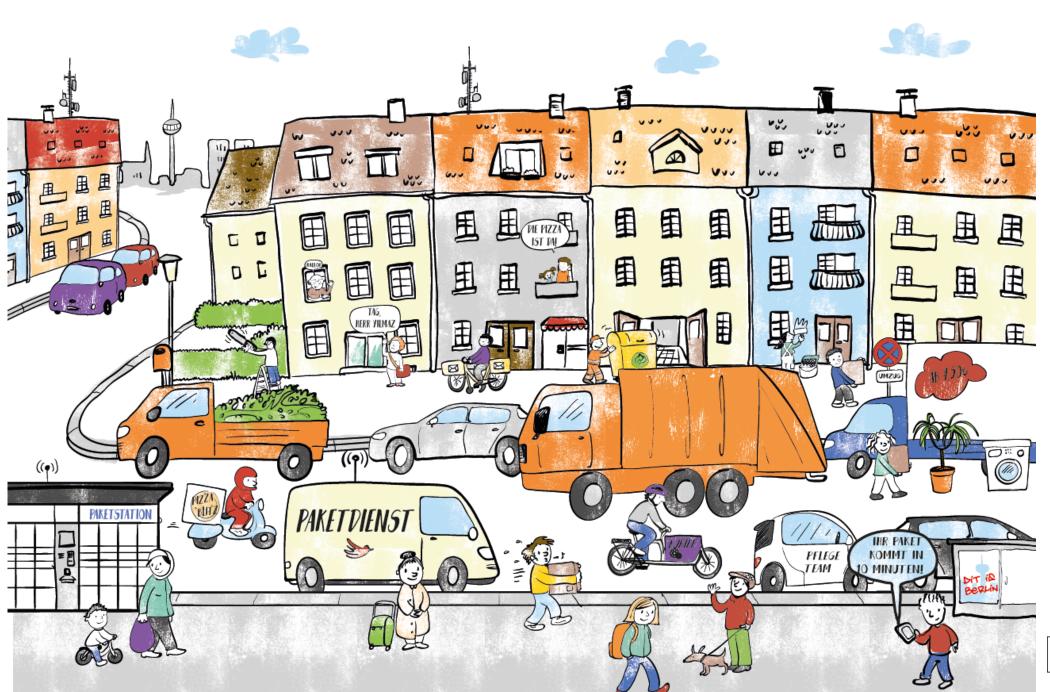


URBAN LOGISTICS HUBS – THE KOMODO APPROACH



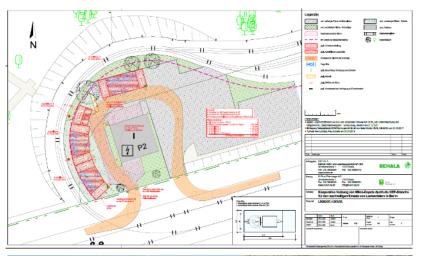






Project KoMoDo in Berlin







Start in 2018, five major parcel companies, 10 month (official) field test, about 11 cargo cycles in daily service, 3 - 5 km radius, 160.000 parcels delivered using cargo cycles, about 28.000 vkm saved (11 t CO_2)



Current developments – from field test to daily practice





Thank you...

Senatsverwaltung für Umwelt, Verkehr und Klimaschutz



