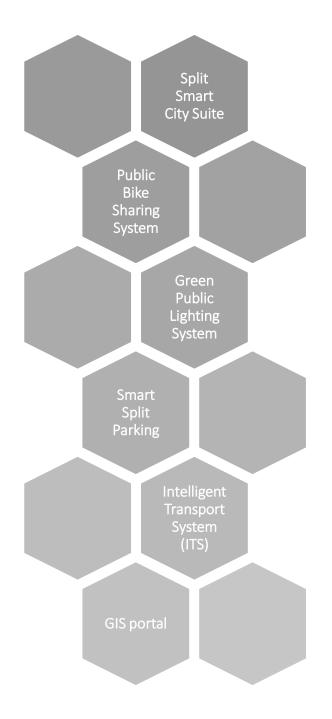


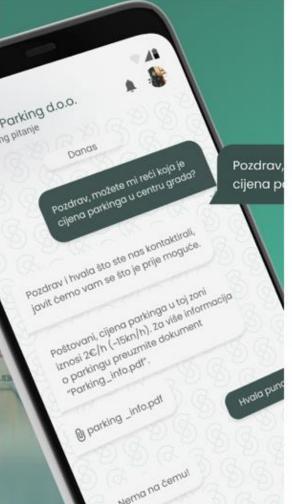
SPLIT SMART CITY SOLUTIONS

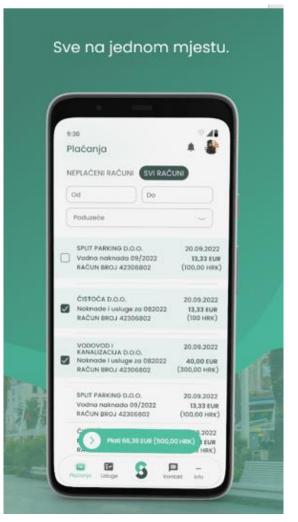


SPLIT SMART CITY SUITE

- Digital transformation of City's services
- Mobile and web apps
- Precondition for unification of all Digital City services
- Efficient communication with citizens and other users







GIS PORTAL

- implementation of the public 3D Portal of the City
- establishment of the utility infrastructure register
- the first phase of the public solar potential portal
- management of the greenery cadastre and public lighting of the City of Split
- https://splitgisportal.gdi.net/portal/apps/sites/#/gradsplit-hub-1-1/



Find a ride near you

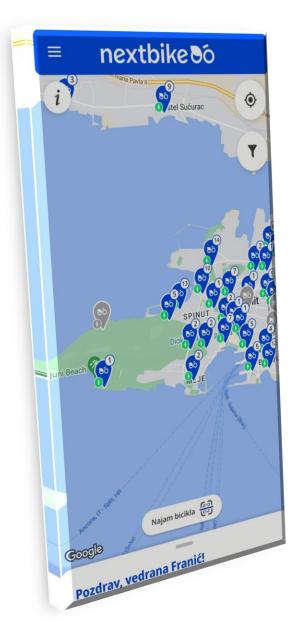






PUBLIC BIKE SHARING SYSTEM

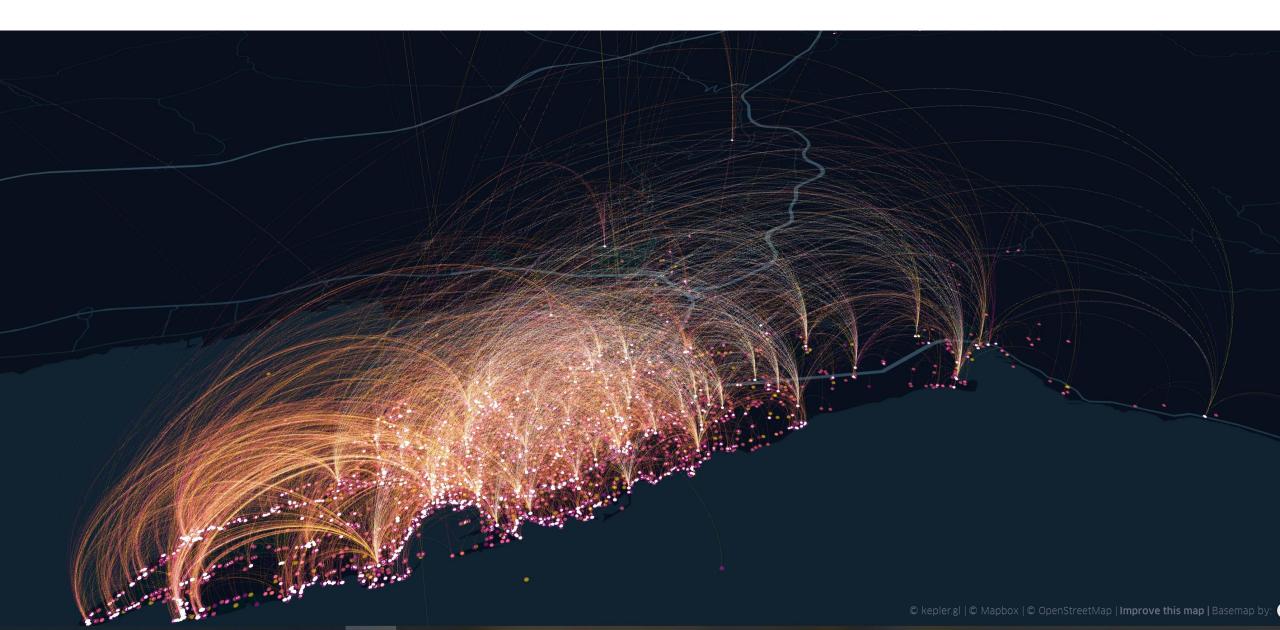
- Implemented through several EU projects
 - REMEDIO (2019 → 8 stations +4)
 - SUTRA (2020 → 4 stations)
 - ITU project bike system in urban agglomeration (2022 → 41 station)
- 67+ locations (212,223)
- 1,1 m+ leases in 6y
- 87k+ registered users
- 5,4 million kms in 6y





In January 2024, we achieved a million rentals - together we are building the future of our city!

PUBLIC BIKE SHARING SYSTEM





SMART SPLIT PARKING

- Provided by City's company Split parking, Itd
- Managing street and off-street parking lots, garages
- First complete Smart solution for parking in Croatia
- System with sensors
- Route planning by free parking lots
- Mobile app for easier payment & navigation to vacant lots
- 1.700 sensors
- Reporting of improperly parked vehicles





MODERNIZED BUS FLEET

- Investor: Promet Split ltd | €32,8 million
- 99 new euronorm6 buses
- Aim is to improve quality of public transport
 & reduce environmental impact of old fleet
- Co-financed by Cohesion fund

Next year → public pronouncement for electric buses

application to the public invitation of the Ministry of the Sea, Transport and Infrastructure – EU funds





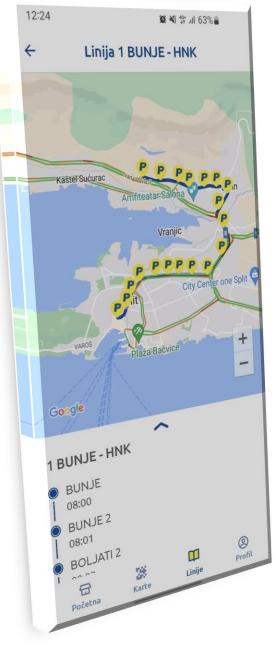
E-TICKETING

- Implementation in all buses
- Improve the accessibility of public transportation for users
- Increase passenger awareness
- Enhance data management systems
- Raise public awareness about the benefits of using public transportation
- the application has been downloaded over 260,000 times

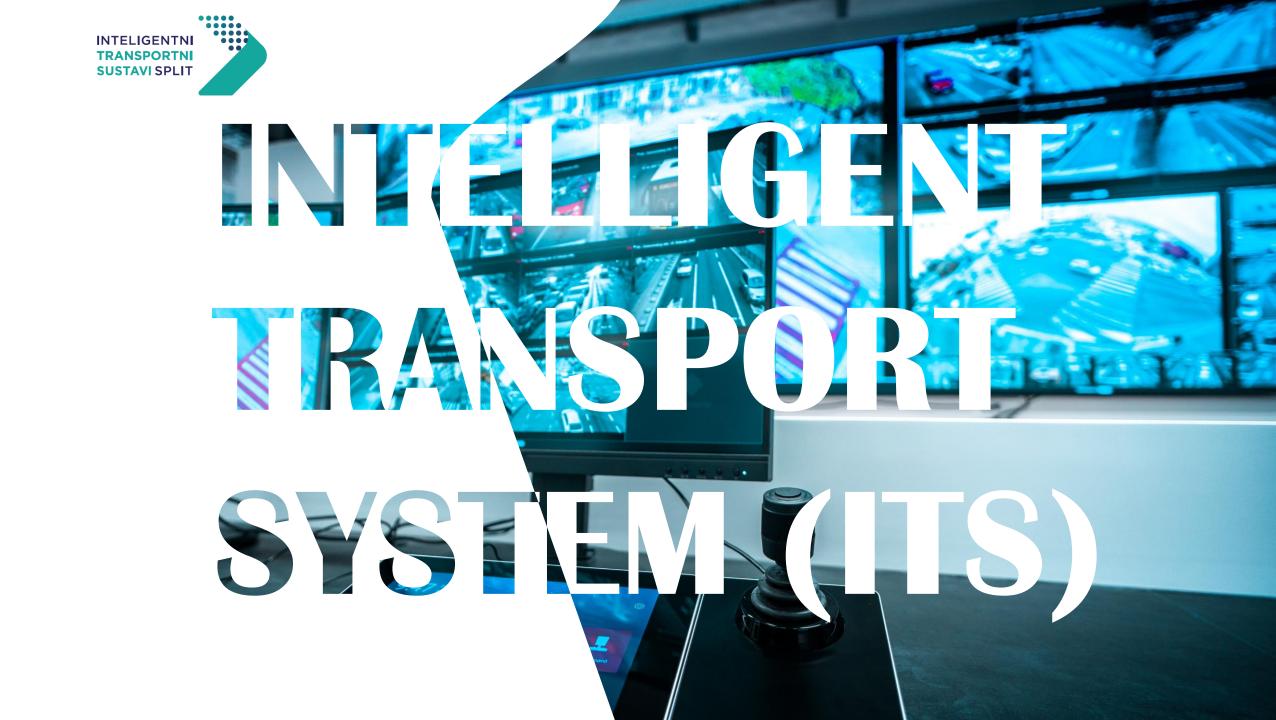
Next year \rightarrow e-ticketing II





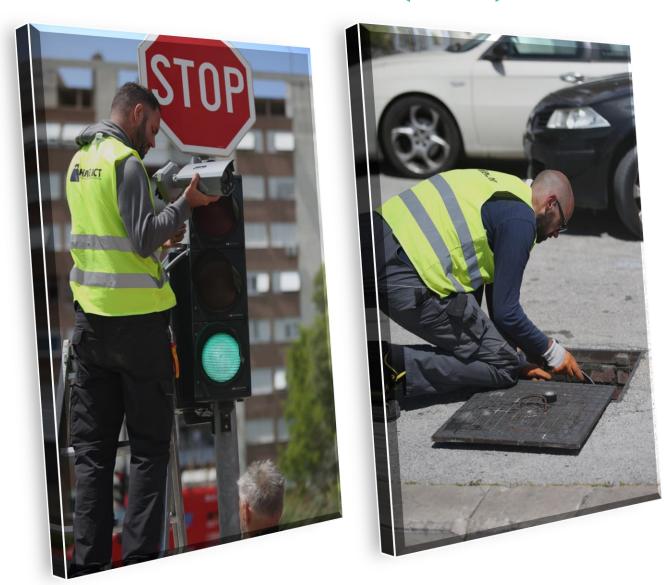






INTELLIGENT TRANSPORT SYSTEMS (ITS)

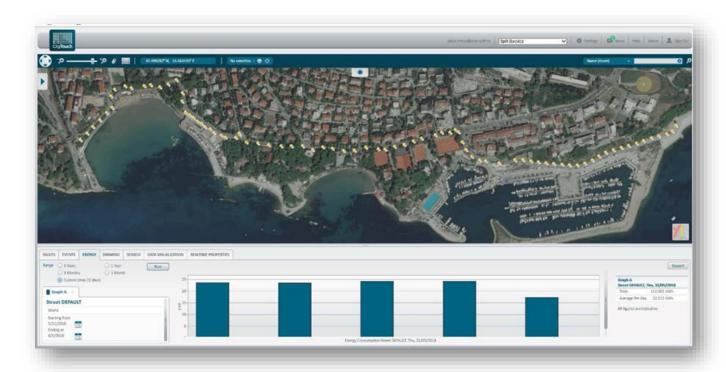
- Technological upgrade of classic transport system
- Includes several sub-systems that cover
 - Traffic management
 - Video surveillance of traffic
 - Mobile app for passenger info
 - Interchangeable traffic signs
 - Public transport prioritization
 - Weather monitoring
- Traffic Control Center



MODERNIZATION OF PUBLIC LIGHTING SYSTEM

project includes the reconstruction of 18.329 existing luminaires

- The subject of the project is the reconstruction of the public lighting system in the city of Split
- the public lighting system consists of outdated and inefficient lighting fixtures, equipped partly with high-pressure mercury bulbs, high-pressure sodium bulbs, metal halide bulbs, energy-saving bulbs, incandescent bulbs, and partly with existing LED luminaires





Future: Digital Twin







SP

lvica Puljak

