



ALPE-ADRIA CLEAN TRANSPORT ALLIANCE

FINAL CONFERENCE

ZAGREB, Croatia

27.6.2022 – 28.6.2022

On behalf of:

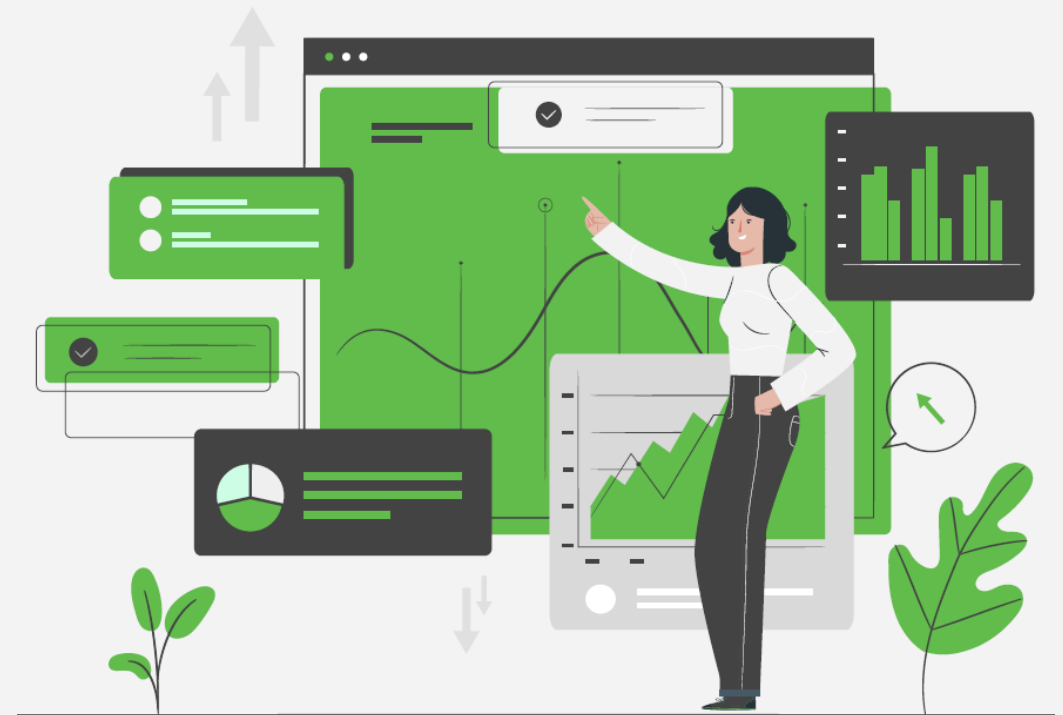


Federal Ministry
for the Environment, Nature Conservation
and Nuclear Safety



European
Climate Initiative
EUKI

of the Federal Republic of Germany



Mitja Petek, Regional development Center Koper, Slovenia

ELECTRIC CARS

In the first eight months of 2020, 884 new electric cars were registered in Slovenia, compared to 443 in the same period last year.

The market share of electric cars in Slovenia increased by 1.3 percentage points in this period, from 0.7 to exactly two percent.



According to statistical data, more than 6,000 electric cars are registered in Slovenia.

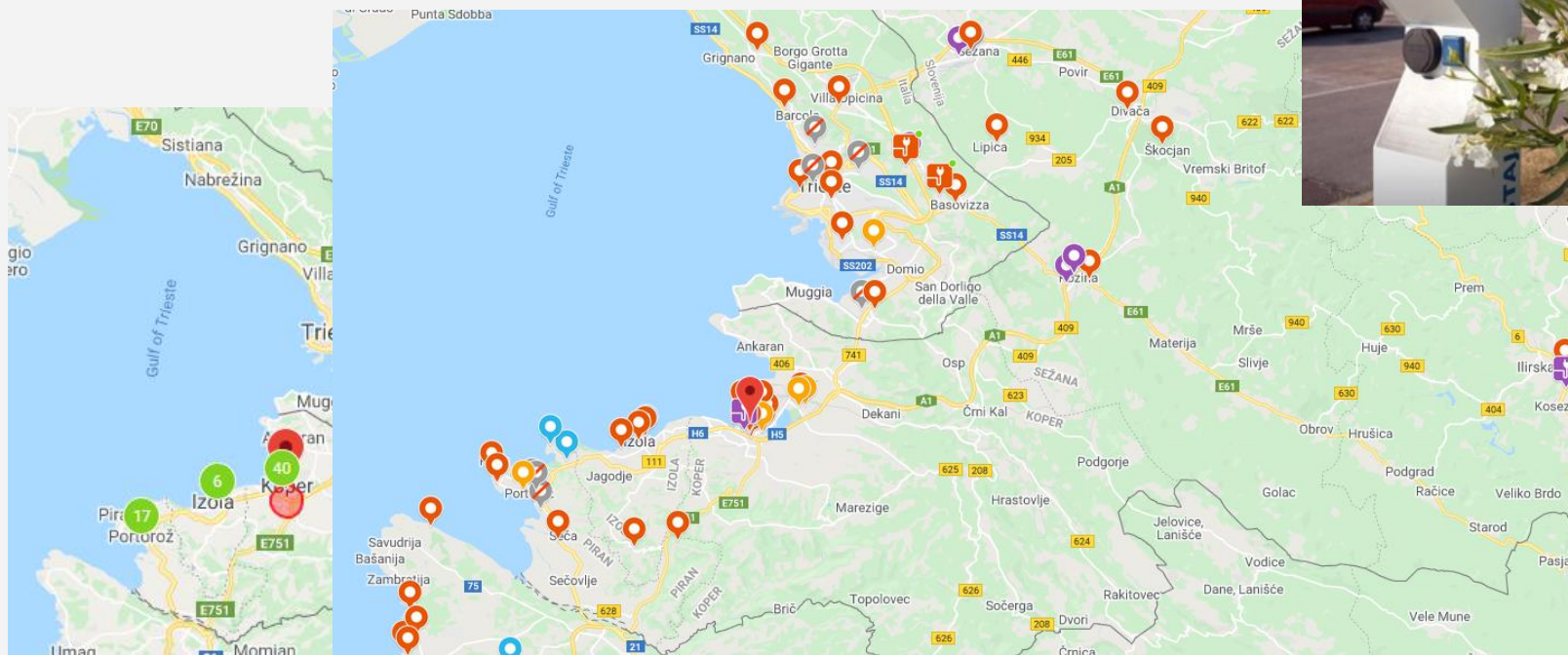
= around 0,5 % of all passenger cars registered.

The number of approved and paid subsidies of the Eco Fund was approximately 3,600 vehicles.

INFRASTRUCTURE FOR ELECTRIC CARS

Charging stations

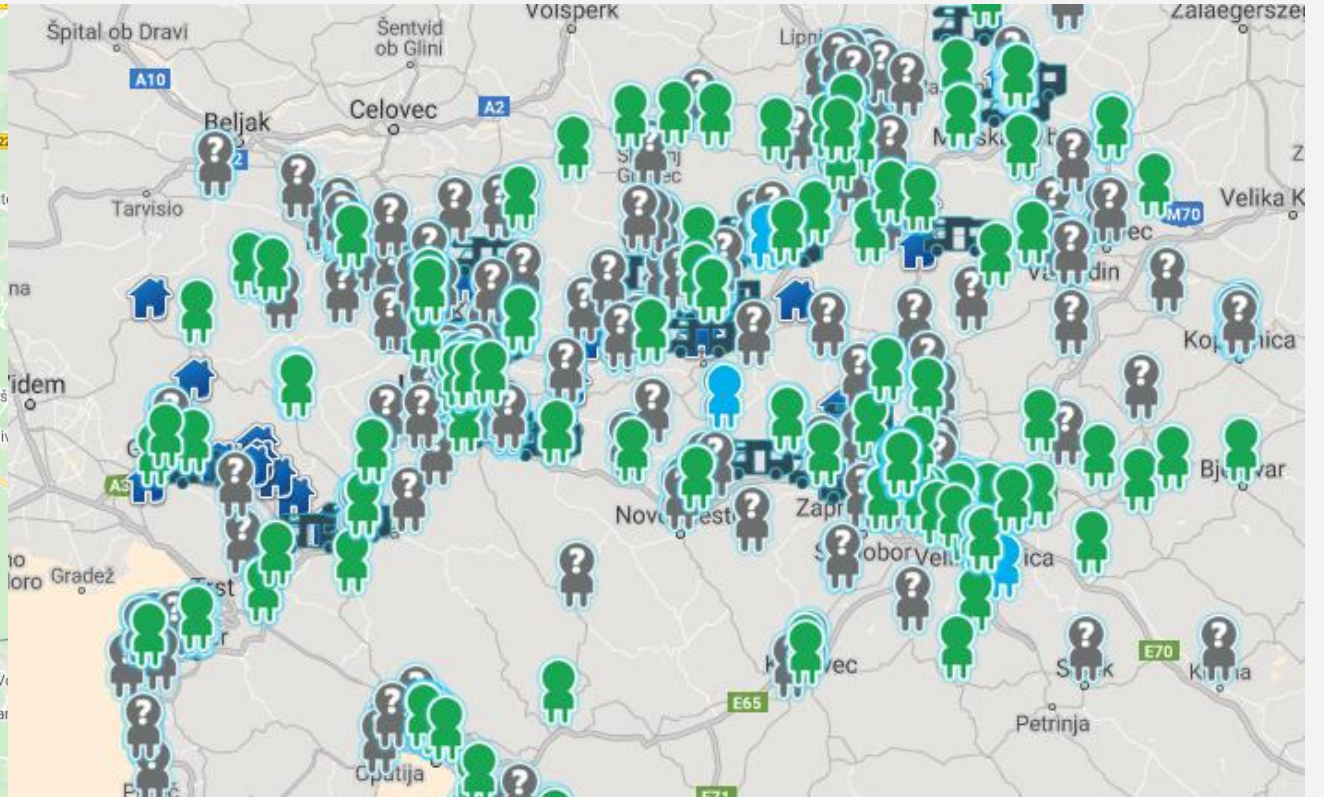
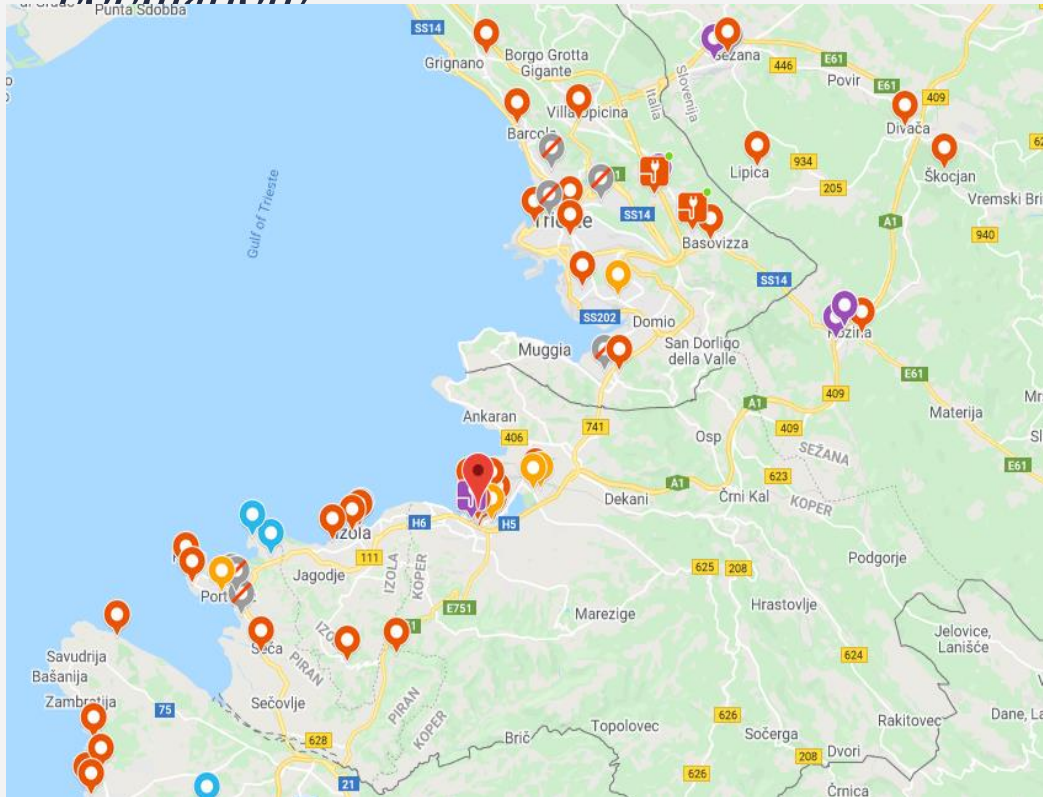
...The situation is improving constantly, not fast enough



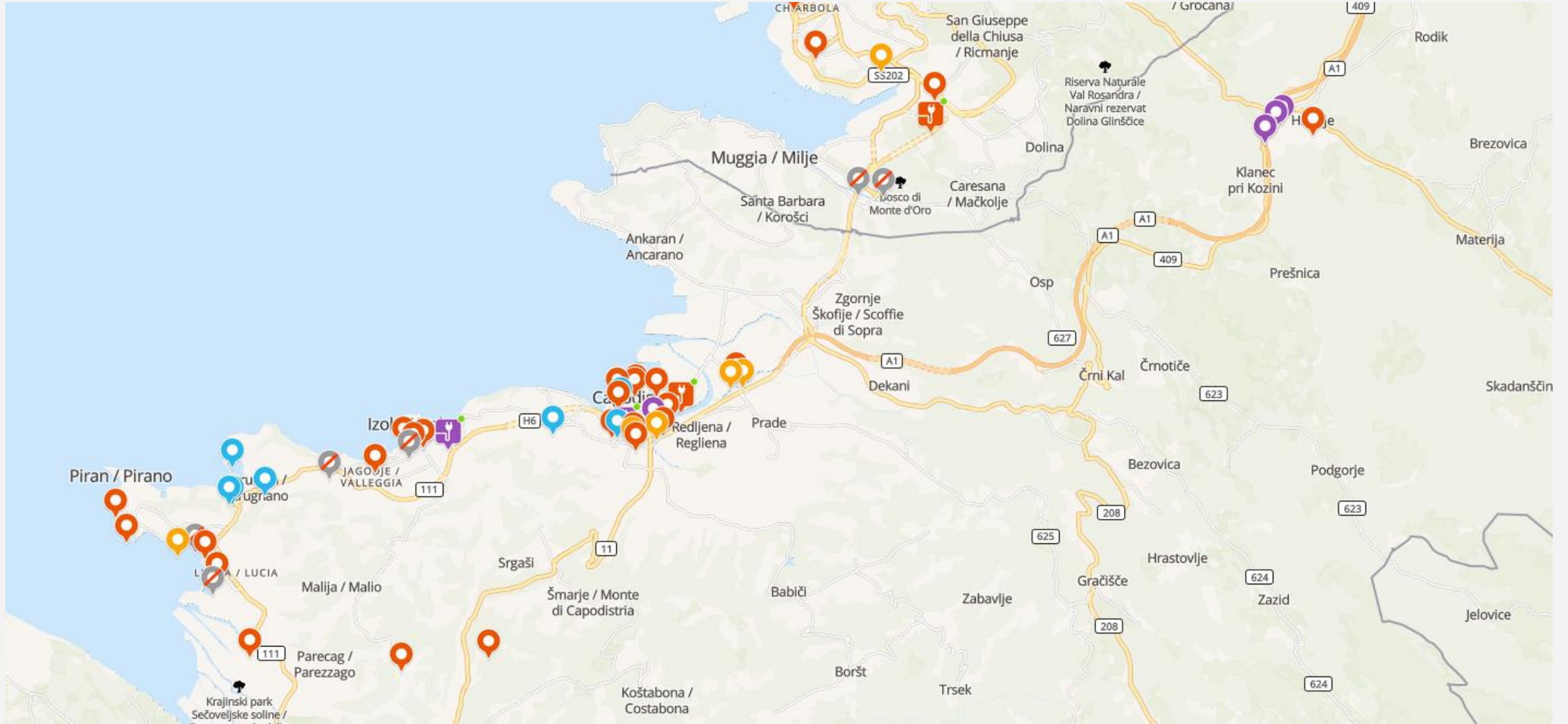
INFRASTRUCTURE FOR ELECTRIC CARS

Charging stations

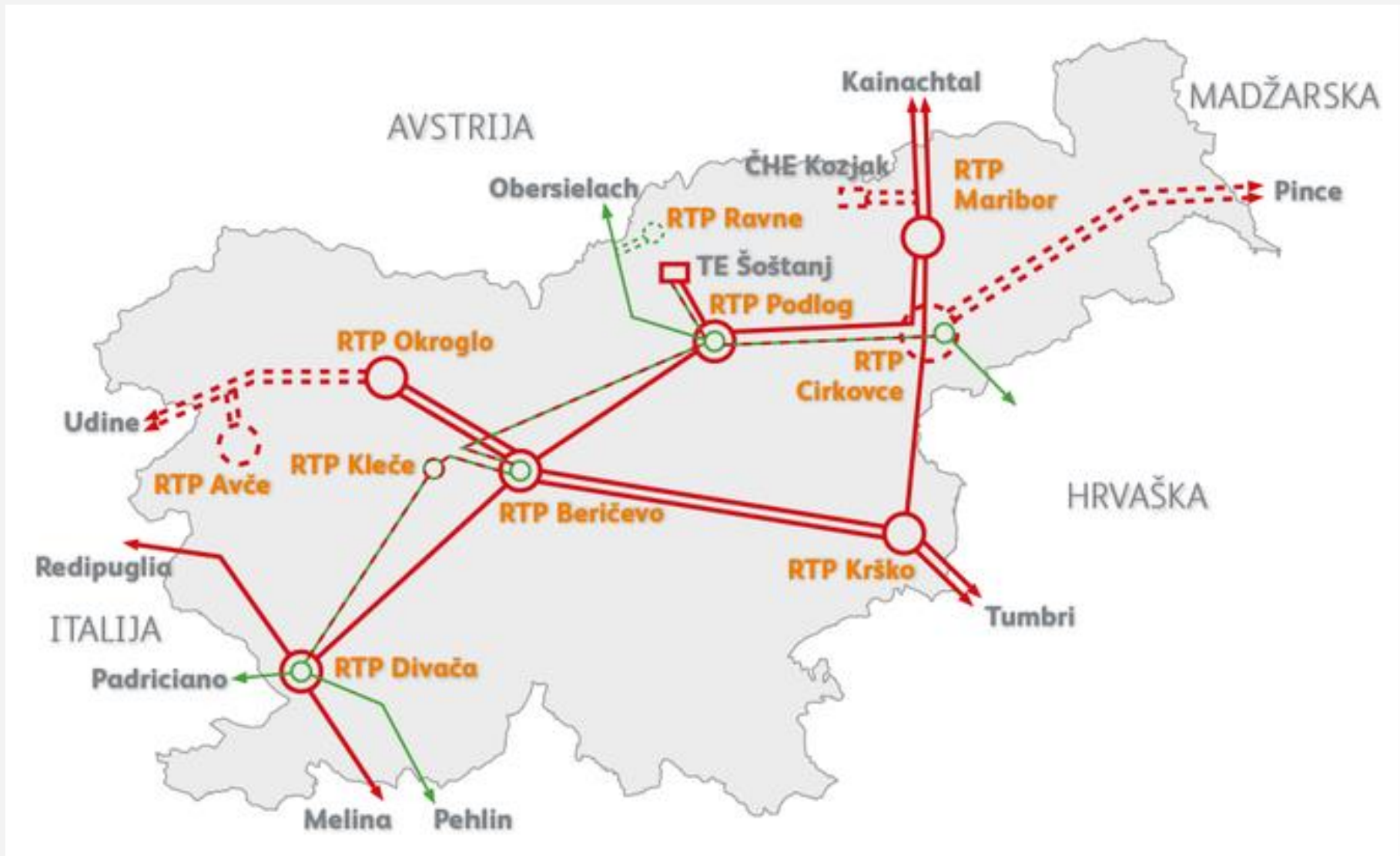
There are around 100 charging stations (on 25 different locations) in our region (100.000 population)



INFRASTRUCTURE FOR ELECTRIC CARS



INFRASTRUCTURE - NETWORK



DECARBONIZATION

IS NOT JUST CARS



And by being one of the biggest logistic centers in Slovenia, we have almost a „full package“ and a lot of work to do

GREEN MOBILITY PROJECTS

Investing in e-buses, promoting public transport



ODKRIVAJMO JULIJSKE ALPE Z JAVNIM PREVOZOM!
SCOPRITE LE ALPI GIULIE CON I MEZZI PUBBLICI!

ČEZMEJNA AVTOBUSNA LINIJA MED DOLINO SOČE IN GORENJSKO
LA LINEA DI AUTOBUS TRANSFRONTALIERA TRA LA VALLE DELL'ISONZO E L'ALTA CARNIOLA

JULIJSKE ALPE – PUSTIM SE ZAPELJATI. / LE ALPI GIULIE – LASCIAMOCI TRASCINARE.



GREEN MOBILITY PROJECTS

Raising AWARENESS

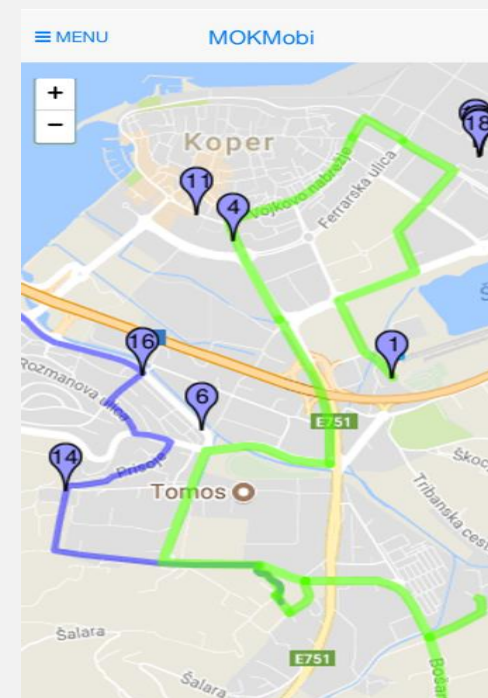
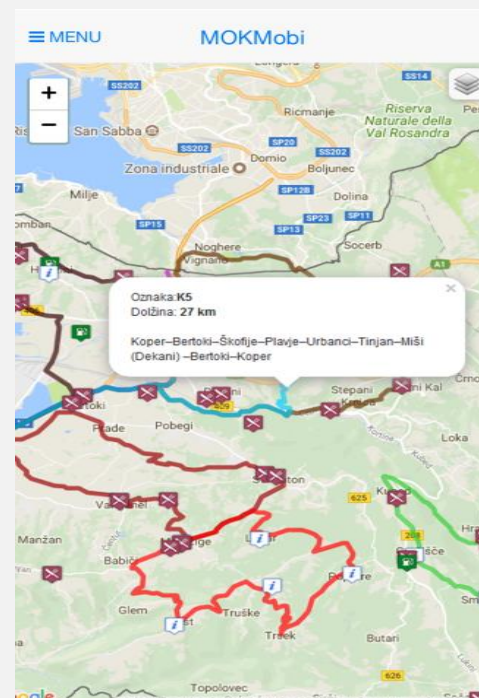
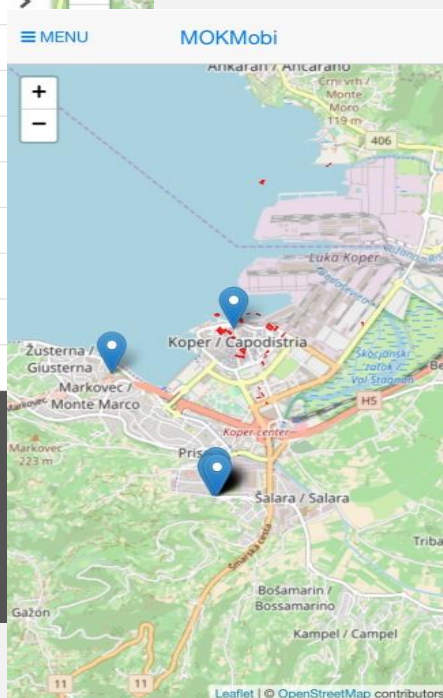
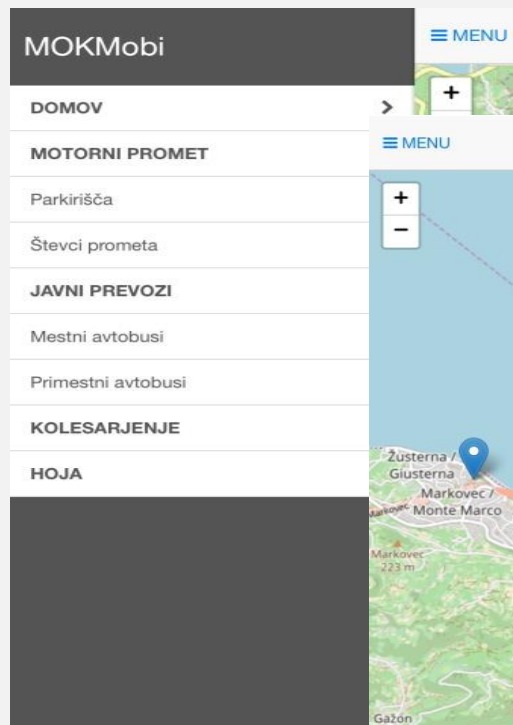
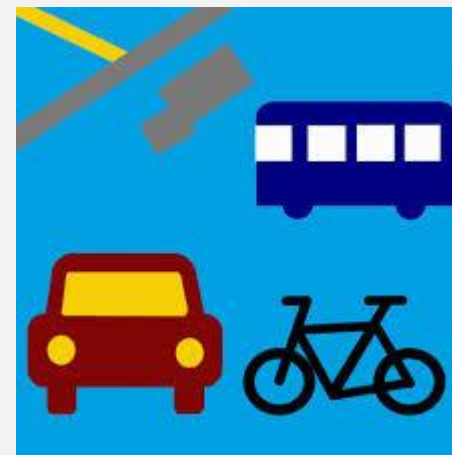


GREEN MOBILITY PROJECTS

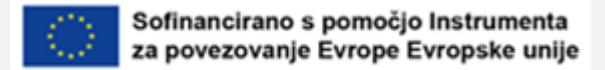


APP MOK MOBI

Integrated mobile application with the info of all types of mobility in municipality Koper



Project MULTI-E: electrical vehicles and e-charging stations



2020-2021:

- Two line e-busses : M3 type for 28 person;
- Three small vehicles : NI type – Kurjerca.



Plan for 2023:

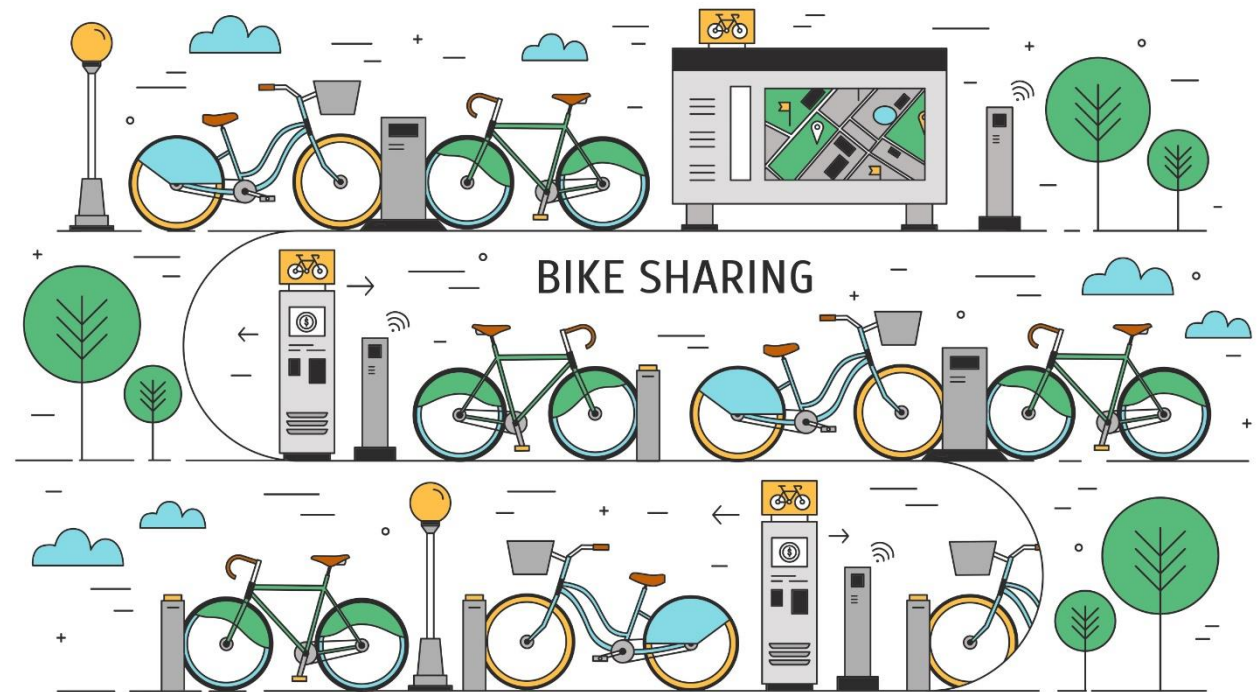
- Two line e-busses : M3 type for 28 person;
- One small vehicle : NI type – Kurjerca.



Plan: E-Bike system in MOK



MESTNA OBČINA KOPER
COMUNE CITTA DI CAPODISTRIA



Plan: E-Bike system in MOK

The project foresees:

17 stations (cycling)

102 electric bikes

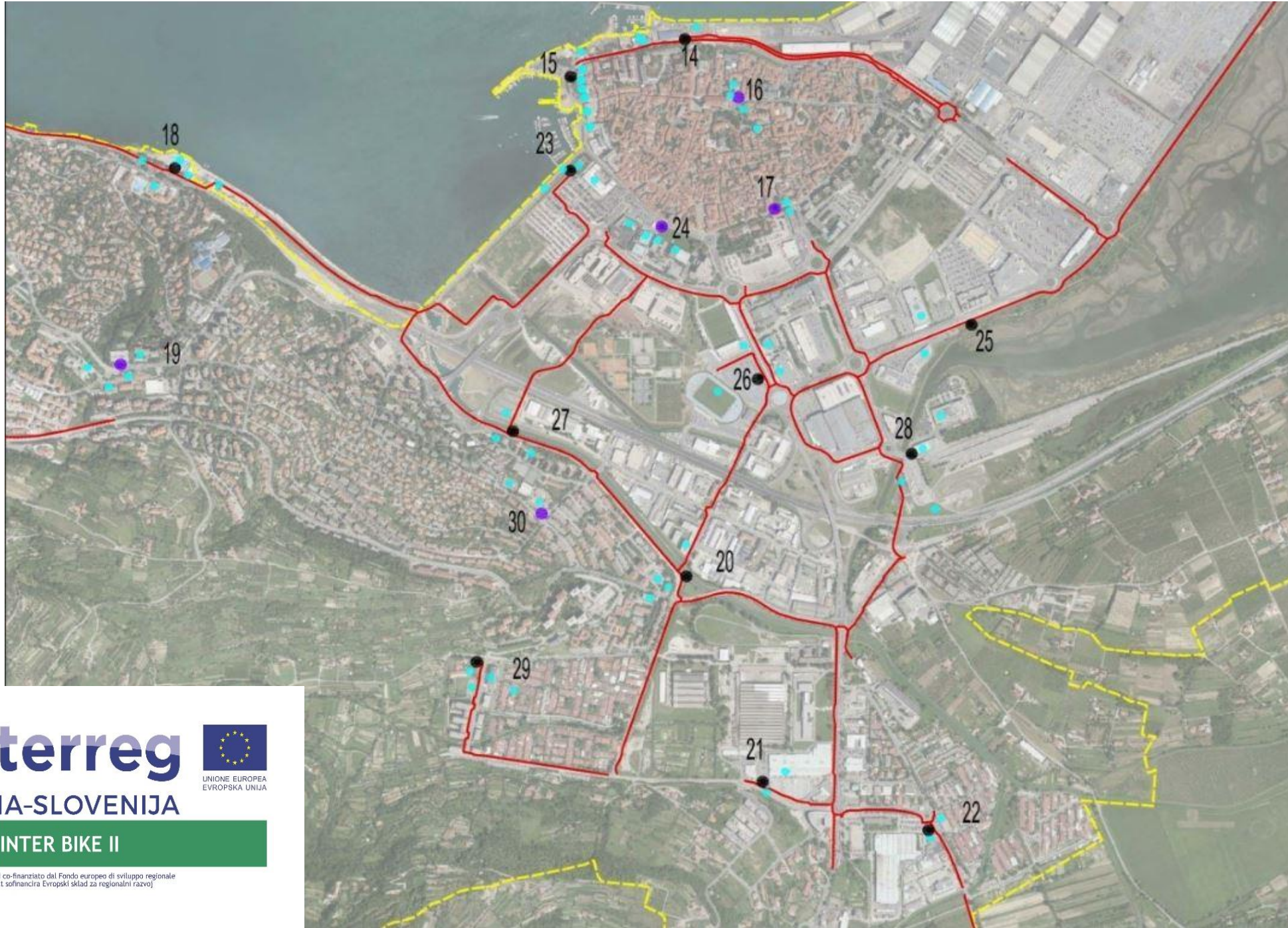
3 bike repair stations

The distance between stations is at least 200 m, each station is 150 metres from the users



MESTNA OBČINA KOPER
COMUNE CITTA DI CAPODISTRIA





Interreg



UNIONE EUROPEA
EVROPSKA UNIJA

ITALIA-SLOVENIJA

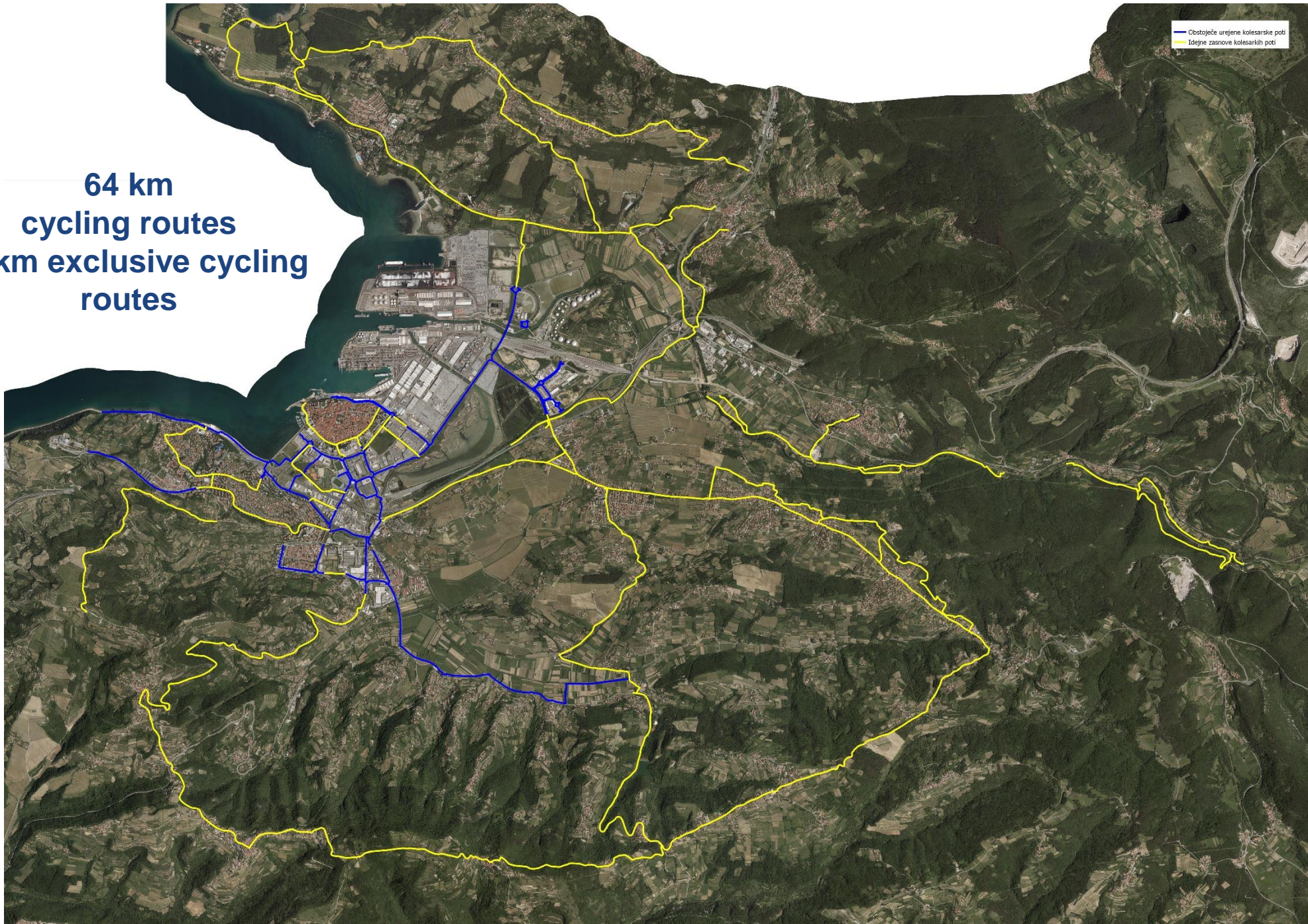


INTER BIKE II

Progetto standard co-finanziato dal Fondo europeo di sviluppo regionale
Standardni projekt sofinancirano Evropski sklad za regionalni razvoj

— Obstoječe urejene kolesarske poti
— Idelne zasnove kolesarskih poti

**64 km
cycling routes**
**55 km exclusive cycling
routes**



NEW Main bus station



MESTNA OBČINA KOPER
COMUNE CITTA DI CAPODISTRIA





Predvideni rezultati in učinki

MESTNA OBČINA KOPER
COMUNE CITTA' DI CAPODISTRIA

- poznavanje PODATKOV o
mobilnosti

- sprememba NAČINA MIŠLJENJA

- VEČ PEŠAČENJA

- KOLESARJENJA

- ZMANJŠANJE VOŽENJ Z
OSEBNIMI AVTOMO^{BI}MI

- BOLJ ZDRAVO !



Green Transportation pyramid



Source: Wikipedia.org



MESTNA OBČINA KOPER
COMUNE CITTA DI CAPODISTRIA

FURTHER STEPS:

PLANNING – UPGRADING

MAINTAINING – CONNECTING

PROMOTING – INFORMING –

RAISING AWARENESS



move ► green



MESTNA OBČINA KOPER
COMUNE CITTÀ DI CAPODISTRIA



LETS WALK



Live healthy
Travel sustainably

GREEN MOBILITY AND DECARBONIZATION PROJECTS

AACTA

We are planning to further support and to raise awareness in municipalities in the region

- Also by E-lectric car charging station and E-bike charging station,..

