



National Access Point

LSOVE NIA

Enhancing transport and travel information



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA INFRASTRUKTURO
NACIONALNI CENTER
ZA UPRAVLJANJE PROMETA



Faculty of Civil Engineering,
Transportation Engineering
and Architecture



FE
Fakulteta
za elektrotehniko



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA INFRASTRUKTURO



Co-funded by
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REPUBLIC OF SLOVENIA
MINISTRY OF INFRASTRUCTURE
NATIONAL ACCESS POINT



REPUBLIKA SLOVENIJA
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NAP.si



National access point



2042

charging points



27

charging providers



1893

available charging points



1

access point

Traffic and route planning

PROMET.SI



Current traffic conditions

SIMO.si



Multimodal route planning



MB železniška postaja

2000 Maribor

refuel points

details

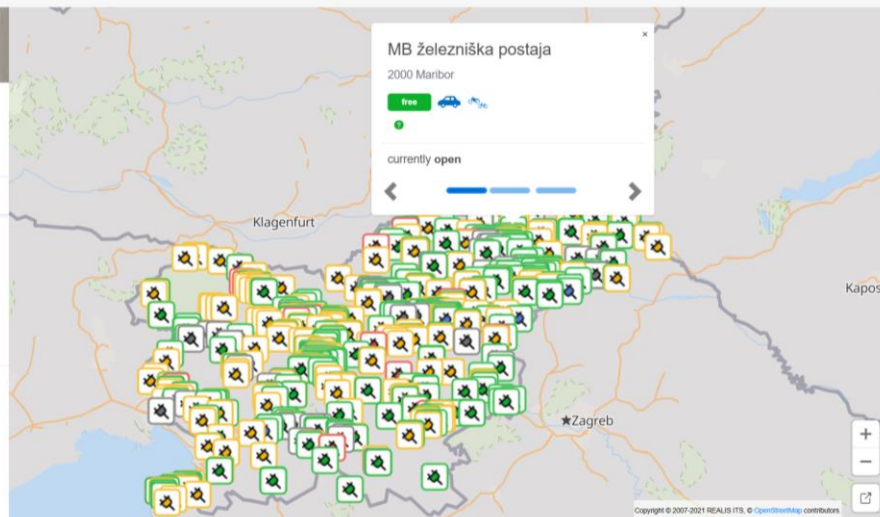
MB železniška postaja
230 V | 16 A | 3.6 kW

free



schuko

3.6 kW



About NAP

The NAP Slovenia is a national web portal that provides users with real-time access to traffic data and data on the public network of electric vehicle charging points. The portal is also upgraded with travel data to support multimodal mobility, and with data on refuelling points for other alternative fuels in transport (hydrogen, compressed and liquefied natural gas, liquefied petroleum gas, etc.).

The NAP Slovenia was set up in accordance with the commitments under EU directives and delegated regulations, and the NAP aims to provide easy access, the exchange and reuse of information related to transport, travel (multimodal mobility) and public charging and refuelling infrastructure for alternative fuels in

Dataset list

[search](#)

CATEGORIES

[all datasets](#)
[bicycle network data](#)
[carpooling areas](#)
[multimodal travel information](#)
[public parking](#)
[public passenger transport](#)
[real-time traffic information](#)
[safe and secure traffic information](#)
[safety related traffic information](#)
[traffic data](#)

FORMAT

[JSON](#)
[XML](#)
[other](#)

STANDARD

[DATEX II Profile](#)
[SIRI](#)
[TPEG ML](#)
[other](#)

PROVIDER

[NCUP - NCUP](#)
[DARS - DARS](#)
[DRSI - DRSI](#)

DIRECTIVE

[DU 2017/1926](#)
[DU 2022/670](#)
[DU 885/2013](#)
[DU 886/2013](#)

LANGUAGE

[english](#)
[italian](#)
[slovenian](#)

DARS Weather data

Weather measurements on motorways

categories: **Traffic Data, Real-Time Traffic Information**

available formats: **XML (DATEX II v2.3)**

provider: **DARS**

[DARS](#)
[documentation](#)
[scheme](#)
[sample](#)
[sample on map](#)

DRSI weather stations 1

Weather stations on state roads 1

categories: **Traffic Data, Real-Time Traffic Information**

available formats: **XML (DATEX II v2.3)**

provider: **DRSI**

[DRSI](#)
[documentation](#)
[scheme](#)
[sample](#)
[sample on map](#)

DRSI weather stations 2

Weather stations on state roads 2

categories: **Traffic Data, Real-Time Traffic Information**

available formats: **XML (DATEX II v2.3)**

provider: **DRSI**

[DRSI](#)
[documentation](#)
[scheme](#)
[sample](#)
[sample on map](#)

Road cameras

Road cameras (live)

categories: **Real-Time Traffic Information**

available formats: **XML (DATEX II v2.3)**

provider: **DARS**

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[documentation](#)
[scheme](#)
[sample](#)
[sample on map](#)

Road cameras

[documentation](#)
[scheme](#)
[sample](#)
[sample on map](#)

Content Information

Name of dataset: **Road cameras**
 Description of dataset: **Road cameras (live)**
 Category: **Real-Time Traffic Information**
 Resource type: **service**
 Dataset type category: **B-1**
 Dataset detailed type EC Del. Reg.:
 Service type category: **information service**
 Dataset language: **eng**
 Georeferencing Method:

Access information

Data Format - Encoding: **UTF 8**
 Data Format - Syntax: **XML**
 Data Format - Grammar: **XSD**
 Data Format - Data model: **DATEX II Profile**
 Data format description: **DATEX II v2.3**
 Access interface - Application layer protocol: **HTTP HTTPS**
 Security mechanisms:
 Communication method: **Pull**
 Protocol documentation: **N/A**

[Access URL](#)

Metadata Information

Metadata date: **3/30/2023 8:59:48 AM +00:00**
 Metadata language: **eng**
 Dataset ID: **2701d93e-970b-471b-b0d3-8898f9a226b7**

Responsibilities

Publisher
 Name: **DARS**
 Organisation Name: **DARS**



METADATA SUBMISSION FORM

1. In which language will you provide the metadata?

- ☐ Slovenian
☒ English
☐ Croatian
☐ Italian
☐ German
☐ Hungarian

2. Contact point for the submitted dataset. Please complete with your organisation details.

Please describe the organization and person responsible for the creation and maintenance of the metadata. Data searching users and NAP.s will use this information for direct contact, non-personal fields will be displayed in the NAP.

NCUP - NCUP

3. Name of the dataset.

For example, "Travel times - Motorways".

Name

Traffic Incidents (TPEG)

4. Description of the dataset.

For example, "Travel times on motorways, main directions, DATEX II v3.3 format", "Information on safe and secure parking places for trucks. Identification, location, equipment, number of spaces and parking operator contact information".

Description

Actual traffic incidents - Slovenia

5. Is your organisation also the owner of the data?

- ☐ yes
☒ no

6. Please provide the following information about the data owner.

DARS - DARS

7. Please select the type of information that corresponds to the dataset you want to submit.

- ☐ Multimodal travel information
 Information that contributes for multimodal travel services as journey planners. It can be related to static travel data (e.g., Timetables, Bike-sharing stations location, fare zones) or dynamic travel and traffic data (e.g., disruptions, car-sharing availability, cycling network closures). Historic and observed travel and traffic data are also included in this category (e.g., observed data on delays).
☒ Real-Time Traffic Information
☐ In compliance with the Delegated Regulation EU DU 2022/670 (upload the completed and signed pdf file with the self-declaration)
☐ Choose File No file chosen Download the form.
☒ Real time information on e.g., accidents, road closures and weather conditions, and information that facilitates real-time traffic information services (e.g., static and dynamic traffic regulations as speed limits, access conditions for tunnels, availability of recharging stations).
☐ Safety Related Traffic Information



Traffic management integration in NCUP

November 19, 2024

Event

Traffic management integration in NCUP.

More



