MOBILITY AND LOGISTICS DATA

Optimize mobility for people and goods

With our large amount of mobility and logistics data, we help organizations and institutions in the logistics and public sector with themes such as sustainability and safety. We do this by releasing mobility and environmental data, making processes more efficient and making optimum use of the available road capacity.

ENVIRONMENT ZONES

VARIABLES OVERVIEW

Environment zones

Type of measure (environmental zone)

Geometry of the zone as (multi) polygon

Fuel type constraint

Weight constraint

Create date of measure

Date of last update

WINDOW TIMES

VARIABLES OVERVIEW

Name of municipality

Type of measure (restricted area)

Geometry of the zone as (multi) polygon

Vehicle type constraint

Time range constraint

Remarks

Create date of measure

Date of last update

PARKING BAN

VARIABLES OVERVIEW

Name of municipality

Type of measure (parking spot)

Geometry of the zone as (multi) polygon

Vehicle type constraint

Time range constraint

Remarks

Create date of measure

Date of last update

VEHICLE RESTRICTION

VARIABLES OVERVIEW

Name of municipality

Type of measure (restricted area)

Geometry of the zone as (multi) polygon

Constraint

Start date / time of constraint

End date / time of constraint

Administrative reference

Create date of measure

Date of last update

PREFERRED ROUTE

VARIABLES OVERVIEW

Name of municipality

Type of measure (restricted area)

Geometry (route)

Geometry (destination)

Constraint

Administrative reference

Remarks

Create date of measure

Date of last update

EV-CHARGING POINTS

VARIABLES OVERVIEW

Type of charging

Number of (charging) points

Power

Type of use (public, semi public, private)

PARKING LOT

VARIABLES OVERVIEW

Name of municipality

Address

Gas station facilities

Repair facilities

Wifi facilities

Restaurant facilities

Sleep facilities

Bathing facilities

Guarder facilities

Toilet facilities

Shop facilities

LOAD AND UNLOAD PLACES

VARIABLES OVERVIEW

Name of municipality

Type of measure (loading unloading area)

Geometry of the zone as (multi) polygon

Number of vehicles constraint

Remarks

Create date of measure

Date of last update

HAZARDOUS SUBSTANCE

VARIABLES OVERVIEW

Name of municipality

Type of measure (restricted area)

Geometry (route)

Geometry (tunnel)

Tunnel type (A,B,C,D)

Administrative reference

Remarks

Create date of measure

Date of last update

TRUCK/LORRY PARKING SPACES

VARIABLES OVERVIEW

Name of municipality

Type of measure (parking spot)

Geometry of the zone as (multi) polygon

Number of vehicles constraint

Vehicle type constraint

Create date of measure

Date of last update

Time range constraint

TRAFFIC-SIGN

VARIABLES OVERVIEW

Vehicle type restriction

Truck overtaking restrictions

Sharp curve right

Sharp curve left

Traffic lights (warning)

Start of no overtaking

End of no overtaking

Protected railway crossing

Unprotected railway crossing

Road narrows left

Road narrows right

Road narrows (general)

Steep hill upwards (ex 5%)

Steep hill downwards (ex 5%)

Stop signs

Yield signs

Lateral wind signs

Warning sign

End of all restrictions

Animal crossing

Icy conditions

Slippery road

School zone / children

Tramway crossing

Congestion hazard

Priority for incoming traffic

Yield to oncoming traffic

Pedestrian crossing (signs)