

## MULTIMODAL TRAVEL INFORMATION SERVICES (MMTIS)

#### **DELEGATED REGULATION (EU) 2017/1926**

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# ITS Directive (2010/40/EU)

Delegated Regulation on EU-wide multimodal travel information services (MMTIS) (2017/1926)

Amended March 2024 (2024/490)



#### Overview and objective

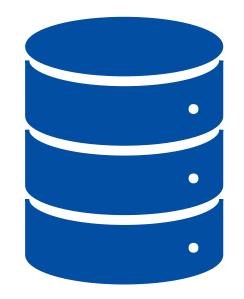


- In place since **2017**, **revision 2024** to mandate accessibility of new dynamic datasets via NAPs
- Provide passengers with relevant information to plan journeys seamlessly, including across modes
- Only apply to the data types listed in the Annex which already exist in digital machine-readable format and do not prescribe the creation of new data
- Applies to scheduled transport and transport on demand
- Establishes the necessary specifications in order to ensure that EU-wide multimodal travel information services are accurate and available across borders to passengers

### Examples data types (Annex)

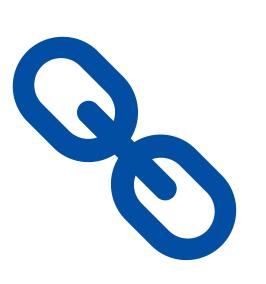
Static data

- Location serarch (access nodes)
- Timetables
- Network (road, cycle, pedestrian)
- Parking
- Fares
- Dynamic data (real-time)
  - Delays
  - Cancellations
  - Parking
  - Vehicle-sharing availability and location (car, bike, scooter)





#### Art. 7: Linking travel information service



- The connection of local, regional, and national travel information services which are interlinked via technical interfaces to provide routing results or other APIs results based on static and/or dynamic data
- Provide routing results and possible travel options:
  - Start and end points of a journey
  - Specific time and date of departure and/or arrival
  - Connections



# Thank you!

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