

Study on the availability of suitable rest facilities for professional drivers and of secured parking facilities, as well as on the development of safe and secure parking facilities in the EU

Presentation June 2025

Study by PANTEIA, TIS and ESPORG



## Scope of the Study

- ➤ What is the parking situation like for Drivers of commercial vehicles?
  - > Trucks
  - ➤ Light commercial vehicles
  - > Coaches

- > Assess the availability of rest facilities
- > Assess the avalability of safe secure parking areas
- > Focus on driver wellbeing



### Structure of the Study

- ➤ Geospatial analysis see Annex I of the Study
  - Current geospatial data
  - Projections for 2040
  - Additional insights by European regions
- Stakeholder Consultation see Annex II of the Study
  - Quantitative: Survey for drivers and transport companies
  - O Qualitative: Transport associations, social partners
- Recommendations see Final Report of the Study
  - EU-level recommendations
  - Transport sector recommendations

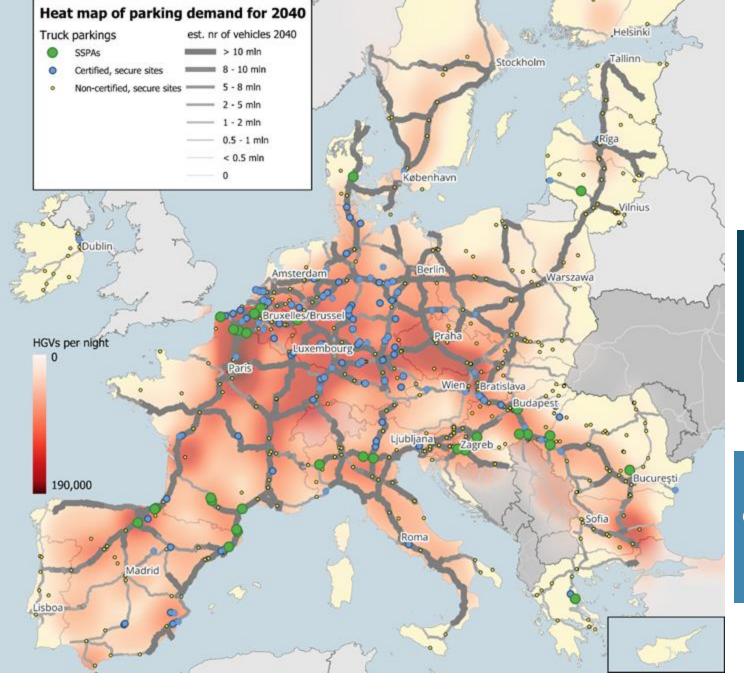
#### Key results

The report
highlights a critical
shortage of public
parking across
Europe

While investments in new parking infrastructure have increased, the demand-supply gap is expected to persist until 2040 The conditions for commercial drivers are inadequate in terms of services, security and safety.
This especially applies to female drivers

Truck and Light
Commercial Vehicle
Drivers highly rely on
public parking and
safe and secure
parking areas





# Demand for parking – 2040 (based on EU forecast)

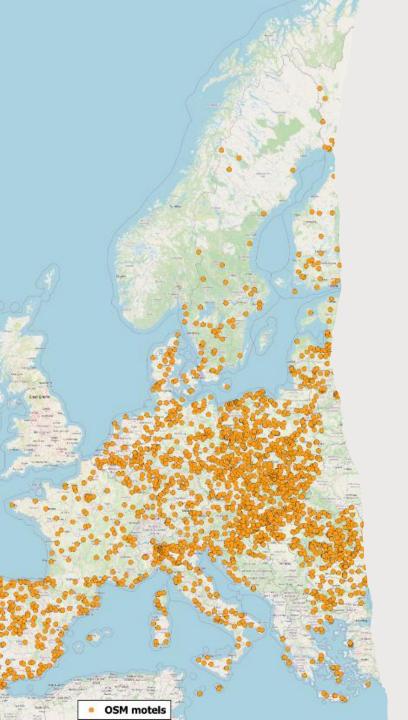


**Current Gap:** 390,057 spaces or 3,250 sites missing to meet demand.

**2040 Projection:** Gap expected to reach 483,000 spaces or 4,025 sites.

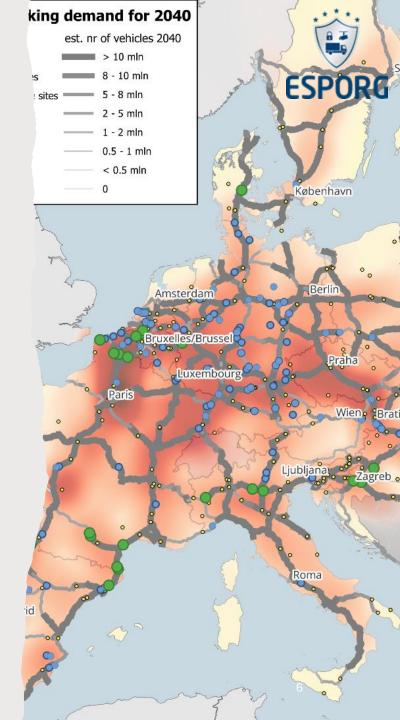
Regional Impact: Largest deficits in France, Germany, Benelux, Central Europe, Spain, and Italy.

Crime Data Gaps: Better data is essential for informed security decisions.

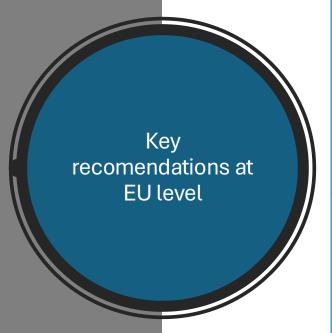


## Where Can Drivers Sleep? The Gap in Overnight Facilities

- Overnight Rest Issues: Few secure facilities near truck stops
- Often no match: existing options do not meet budgets or specific needs.
- Possible solution: allowing weekly cabin rest at highquality SSPAs could improve conditions and attract investment.

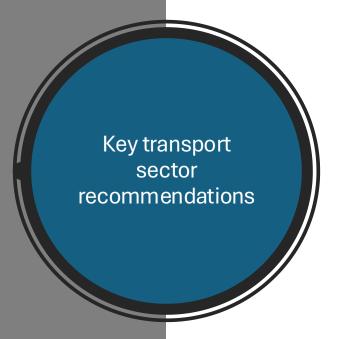






Soft Regulation	Legislative Action
- Create an IT Trust Centre for parking data within TEN-Tec.	<ul> <li>Develop an EU-wide reservation observatory.</li> <li>Establish a Commission-Europol-Frontex working group for real-time crime data.</li> </ul>
<ul> <li>Foster collaboration with stakeholders to raise awareness and define standards.</li> </ul>	<ul> <li>Consider EU-wide motel infrastructure near parking areas and allow regular rests in the cabin at SSPAs.</li> </ul>
- Promote driver wellbeing.	





1. Addressing SSPA Shortage & Parking Availability	Include SSPAs in national transport strategies and masterplans.
2. Enhancing SSPA Connectivity	Improve data collection, sharing and access.
3. Improving Safety & Driver Experience	Enhance facilities & wellbeing measures.
4. Promoting Inclusion & Diversity	Adapt parking for diverse user needs.
5. Strengthening Driver Communication	Establish education & feedback programmes.
6. Streamlining SSPA Investment & Land Use	Simplify permitting & approval processes.











NEW EU STUDY RESULTS -HTTPS://MOVE-C1-SER-2023-138.EU-STUDY.EU/RESULTS/



PUBLICATION HTTPS://TRANSPORT.EC.EURO
PA.EU/NEWSEVENTS/NEWS/MORE-SAFEAND-SECURE-PARKINGPROFESSIONAL-DRIVERSNEEDED-EU-STUDY-REVEALS-

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**EUROPEAN COMMISSION** 





ESPORG is at your disposal for further information & discussion

