

# HERE Commercial Vehicle Regulations

## Easily source and display information on local rules and regulations

In the logistics sector margins are low and operational costs high – that's why efficient planning is so important for maximizing profit.

HERE Commercial Vehicle Regulations is a data product that provides information on country and administrative area rules and regulations. It simplifies the sourcing of highly complex regional variations in rules and regulations.

The product provides data on speed limits and access restrictions for commercial vehicles that can be used in displays, warnings, and as alerts in truck navigation systems.

### Key industry use cases

- Improve truck routing and Estimated Time of Arrival (ETA) calculations for commercial vehicles
- Regulatory compliance, avoid fines, and increase driver safety
- Ensure more on-time deliveries to enhance supply chain solutions



### Simple implementation

Machine readable file format simplifies implementation.



### Comprehensive data offering

Data aggregated from a variety of sources into a single offering.



### One-stop truck data shop

Complements HERE's enterprise grade maps and HERE Trucks.

# Product features

HERE Commercial Vehicle Regulations includes default speed limit and access restriction information based on official country or admin-wide regulations.

Understand commercial vehicle speeds limits based on:

- Road type
- Vehicle type
- Hazardous goods – such as explosive or radioactive goods
- Weather conditions - rain, snow, and fog

Understand access restrictions based on the above-mentioned features, plus:

- Vehicle length, width, height



## Data format

XML (Extensible Markup Language)



## Coverage

Available for 68 countries and territories globally

## About HERE

HERE, a location data and technology platform, moves people, businesses and cities forward by harnessing the power of location. By leveraging our open platform, we empower our customers to achieve better outcomes – from helping a city manage its infrastructure or a business optimize its assets to guiding drivers to their destination safely. To learn more about HERE, including our new generation of cloud-based location platform services, visit <http://360.here.com> and [www.here.com](http://www.here.com).