

# Enhanced Geometry

## Description

- Enhanced Geometry is detailed 2D road geometry for increased precision in navigation and ADAS applications
- When used for navigation, this product enables better positioning, more precise turn guidance and display of other location content (POI, visual content, cartographic features) in relation to road geometry
- When used for ADAS applications, this product enables or enhances a variety of features, such as adaptive cruise control, adaptive headlights and Powertrain control

## Data Features

- The absolute positioning accuracy of this geometry is plus-or-minus five meters and relative positional accuracy of this geometry is plus-or-minus one meter

## Availability

- Commercially available

## Format

- Available in the following formats: GDF, RDF and File Geodatabase (FGDB)
- ADAS compliance is indicated by means of an accuracy flag

## Coverage

- 53 countries and territories globally