



INRIX ROADWAY ANALYTICS

AVAILABLE IN EUROPE FOR THE FIRST TIME TO PROVIDE INSTANT AND PRECISE ROAD PERFORMANCE ANALYSIS

A UNIQUE SET OF CLOUD-BASED, ON-DEMAND TRAFFIC INSIGHT AND VISUALIZATION TOOLS

FEATURES

ACCESS TO A WEALTH OF DATA



Built on INRIX XD Traffic, the world's largest driver network that crowd-sources data from 275 million devices

ACCELERATE YOUR ANALYSIS



Provides transport agencies with quick and easy access to in-depth roadway analysis and visualizations

DATA DRIVEN DECISIONS



Powerful analytics tools provide transport agencies with data driven insight for making informed decisions

ENRICH REPORTING



Accurately measure and report the impact of infrastructure changes and investments through data visualizations

BENEFITS

1

PRIORITIZE TIME, EFFORT AND RESOURCES

2

FOCUS ON ACTIONABLE INSIGHT, **NOT** DATA COLLECTING

3

DEVELOP STRATEGIC AND COST EFFECTIVE ROAD INITIATIVES



INRIX XD TRAFFIC COVERAGE IN EUROPE:

1.6 MILLION MILES OF ROAD

2.6 MILLION KM OF ROAD

ACROSS 24 COUNTRIES

INRIX XD TRAFFIC PROVIDES FULL COVERAGE OF NATIONWIDE ROAD NETWORKS IN EUROPE



FOR EXAMPLE:



UK
111,263 MILES
179,060 KM



GERMANY
225,974 MILES
363,670 KM



RUSSIA
246,478 MILES
396,668 KM



FRANCE
206,772 MILES
332,767 KM



SPAIN
101,680 MILES
163,638 KM



ITALY
158,127 MILES
254,481 KM

INRIX ROADWAY ANALYTICS WILL HELP CITIES CUT CONGESTION



INRIX Roadway Analytics analyzes data across the entire agency managed road networks of London and Stuttgart, Europe's two most congested cities

LONDON

STUTTGART



INRIX XD Traffic covers **5,511** miles of major road and **4,279** miles of minor road in London

INRIX XD Traffic covers **1,004** miles of major road and **436** miles of minor road in Stuttgart

INRIX ROADWAY ANALYTICS IMPROVES TRAFFIC FLOW IN CITIES BY IDENTIFYING AND REPORTING CONGESTION TRENDS

CASE STUDY

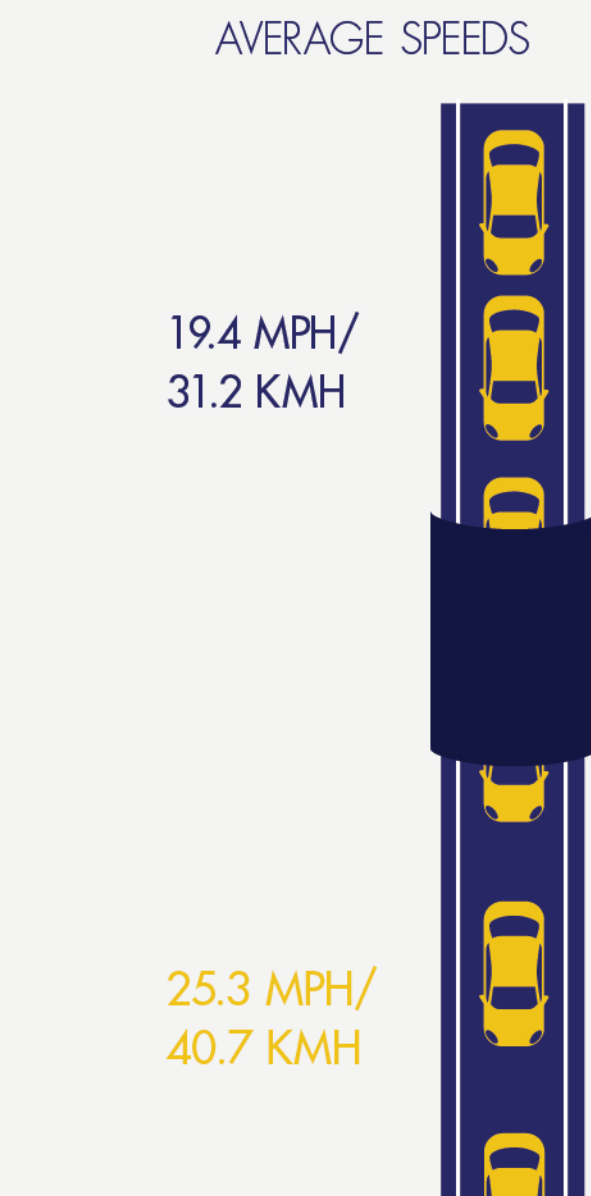
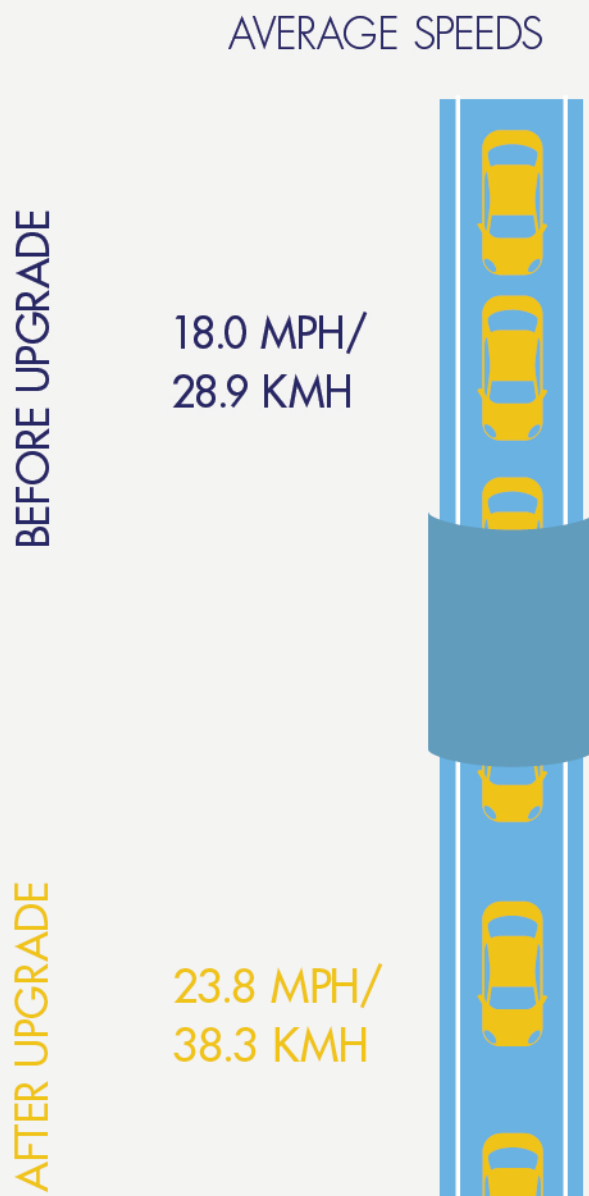


INRIX ROADWAY ANALYTICS IN ACTION:

Before and after analysis of traffic speeds for a tunnel improvement scheme on Munich's Mittlere Ring, Germany's most congested road

AM PEAK TIME AVERAGE SPEEDS

PM PEAK TIME AVERAGE SPEEDS



31% INCREASE IN AVERAGE SPEED

INRIX Roadway Analytics precisely calculates average speeds across 1.8 miles (2.9 km) of Germany's most congested road to show the positive impact this scheme has had on traffic flow