



COMPREHENSIVE SOLUTIONS FOR TRANSPORT
roads

Ineco

Ineco is a global leader in transport engineering and consultancy.

For over 45 years, its expert team of around 2,500 employees has been contributing to the development of infrastructures in the aviation, railways, roads, urban transport and port sectors, offering solutions in more than 45 countries.



Global leader in transport
engineering and consultancy

Experts

Experts in engineering and consultancy on airports, air traffic, conventional and high-speed railway systems, logistics, urban transport, ports and roads.



Markets

We provide the knowledge in engineering and consultancy our clients need for the development and management of their transport systems.

This knowledge extends to all sectors: aviation (including air transport, airports and air navigation), railways, roads, urban and sea transport and building.



Solutions

Ineco offers comprehensive and innovative solutions for all phases of a project, from feasibility studies to the commissioning and execution, including the improvement of management, operational and maintenance processes.

PLANNING

DESIGN

CONSULTANCY

WORKS

OPERATION AND
MAINTENANCE

PROJECT
MANAGEMENT

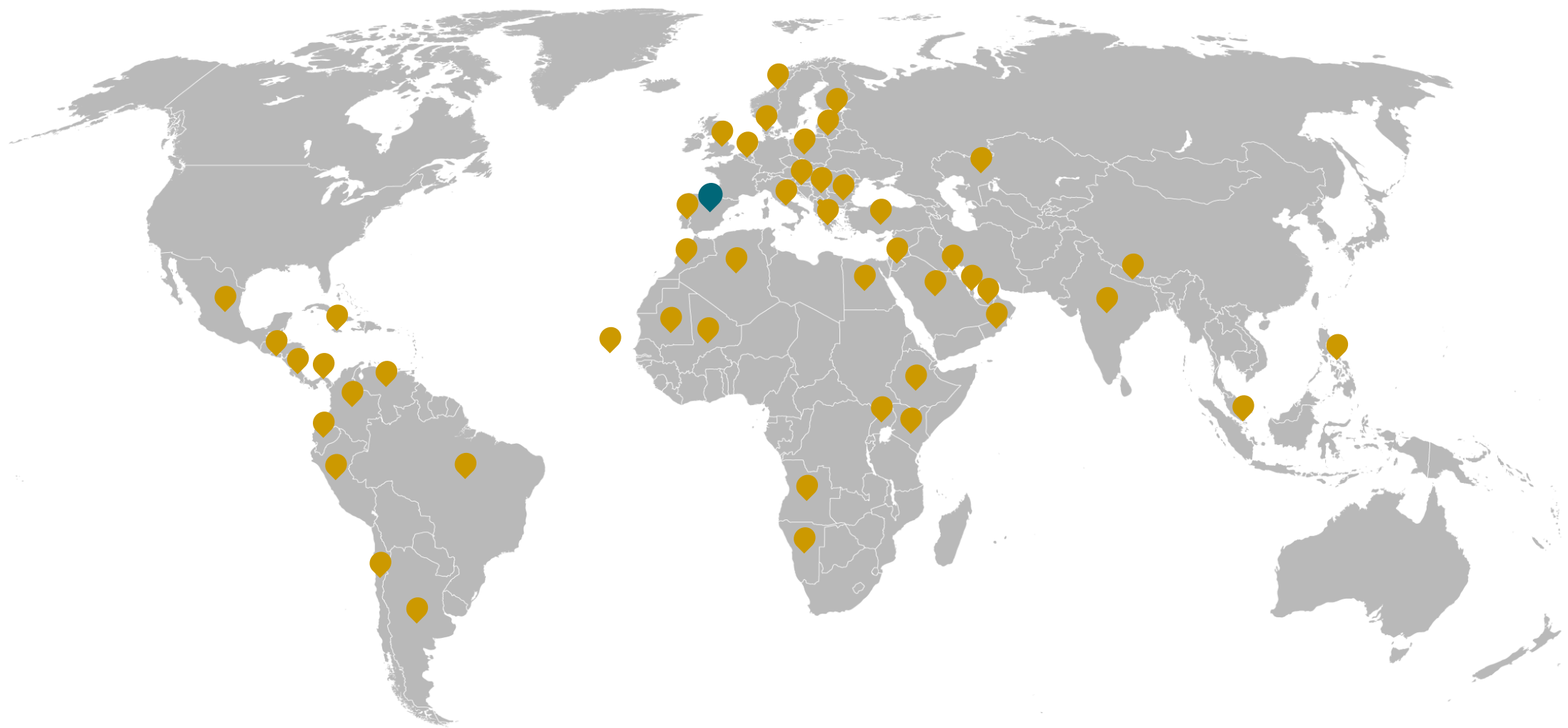
SYSTEMS

ENVIRONMENT



Innovation at the service of transport

Ineco invests in research, development and innovation to increase the competitiveness and the quality of its services.



Africa

Algeria
Angola
Cape Verde
Egypt
Ethiopia
Kenya
Mali
Mauritania
Morocco
Namibia
Uganda

America

Argentina
Brazil
Chile
Colombia
Costa Rica
Ecuador
El Salvador
Jamaica
Mexico
Panama
Peru
Venezuela

Europe

Bulgaria
Croatia
Denmark
Estonia
European Commission
Greece
Italy
Lithuania
Norway
Poland
Portugal
Serbia
Spain
Turkey
Ukraine
United Kingdom

Asia and Middle East

India
Jordan
Kazakhstan
Kuwait
Nepal
Oman
Philippines
Qatar
Saudi Arabia
Singapore
United Arab Emirates



ROADS

Our key projects



Supervising Agent Guadalajara – Colima highway

📍 Mexico

Ineco, heading a joint venture with other Spanish and Mexican companies, is responsible for monitoring and managing operation, and the maintenance and refurbishment contracts for the highway

148	10,000	14
<i>kilometres route</i>	<i>daily vehicles</i>	<i>years of supervision</i>



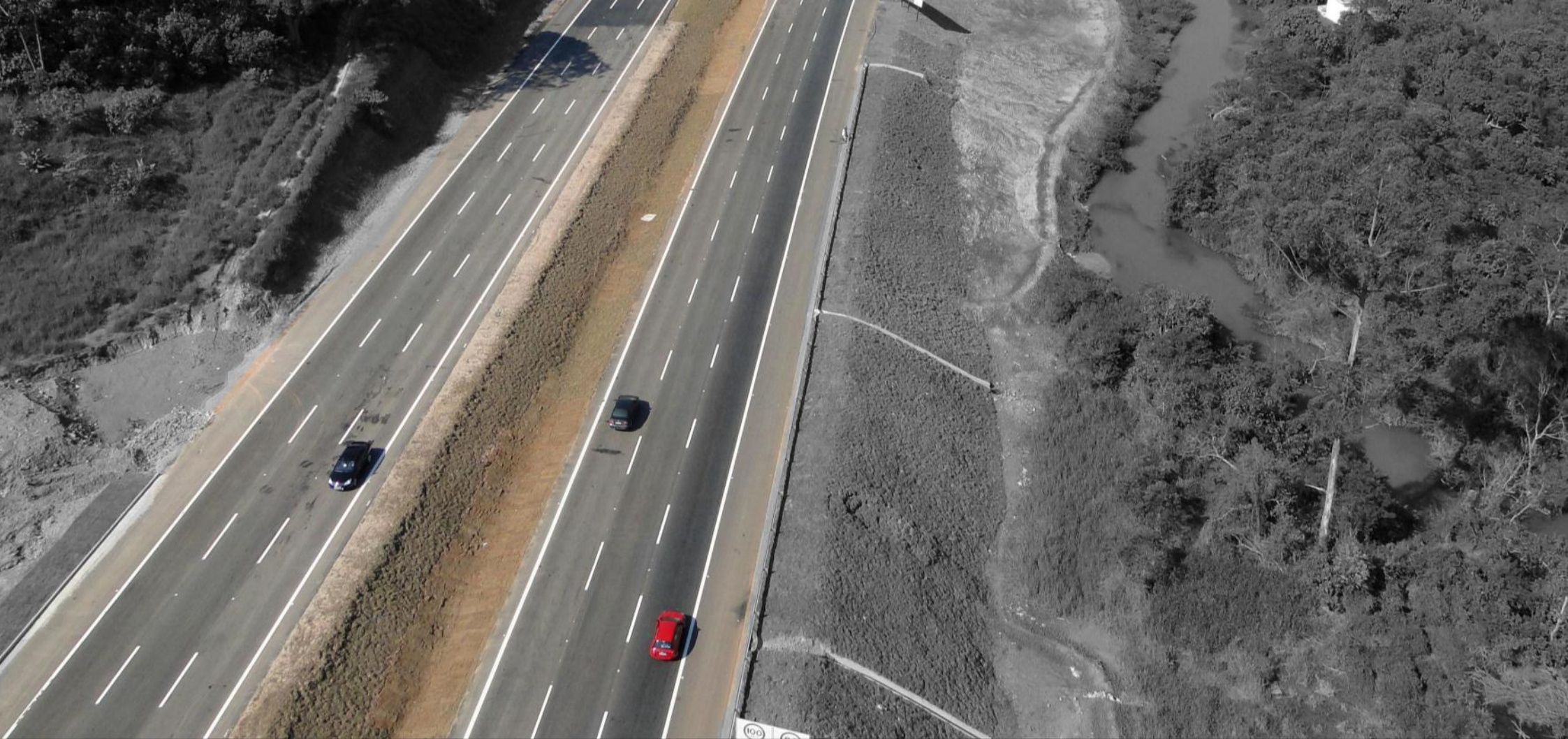
First Generation Highways Upgrade Plan

📍 Spain

Ineco, in support of the Ministerio de Fomento, takes part on the upgrade, modernisation and improvement of the highways with the goal of meeting contemporary safety standards

{ 2,125
kilometres of roads

17%
*of all traffic on the Nation's
Highways network*



Mario Covas Ring road – Northern Section project coordination

📍 Brazil

Ineco, team coordinated planning and monitoring of works executed by six Brazilian and Spanish construction groups, as well as managing expropriations and environmental measures

43.86

kilometres long

65,000

vehicles per day



Engineering Services E-20 highway, Santo Domingo-Esmeraldas

📍 Ecuador

Ineco develops the technical, legal and financial structuring tasks for concession of the road that links Santo Domingo and Esmeraldas



170

kilometres long

15

structures

4

toll stations



Between 2005 and 2007, Ineco took part in a European research project in order to improve safety on the roads which have the highest accident mortality rates

Ripcord – Iserest
📍 European Commission



17

partners

14

countries

2

years of research



Upgrading of the signalling on three highways

📍 Mexico

Ineco was entrusted in 2010 to analyse the condition of road signs on the three highways between Mexico City and Veracruz, Irapuato and Acapulco, propose improvements and draw up the new highway signalling project

[1.000
kilometres of
top level roads

Assessment

of road signs, their viability and conformity with current regulation



Ineco collaborated with the Government of Catalonia developing a common training curriculum for engineers who analyse Roads, especially conventional intercity roads

Pilot4safety

📍 European Commission

{ 2
years research
period

Universities

from **8 countries**

ineco



National Transport Plan

📍 Costa Rica

Ineco was entrusted in 2010 to analyse and complete a research for the improvement of the signposting and possible reforms of the roads in order to upgrade them to the future needs

[3,450
*kilometres of strategic
road system*



Construction and Routing Project. M-40

📍 Spain

Ineco drew up between 2009 y 2012 the routing project and corrective measures for the section between the Arcentales junction and the Avenida de Andalucía junction



10

kilometres long

9

junctions

160,000

vehicles per day

A horizontal collage of four images with a teal overlay. From left to right: an airport tarmac with planes, a large industrial building with a corrugated metal roof, a person standing next to a car with "auto check" text, and a group of people in a public space.

Bringing People&Places Together

www.ineco.com
