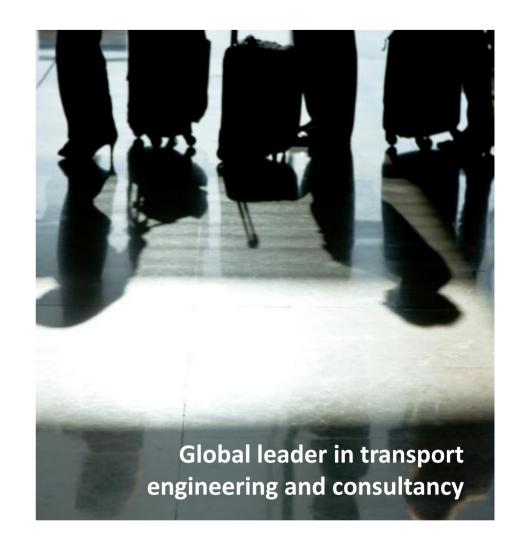
Illineco



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.







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

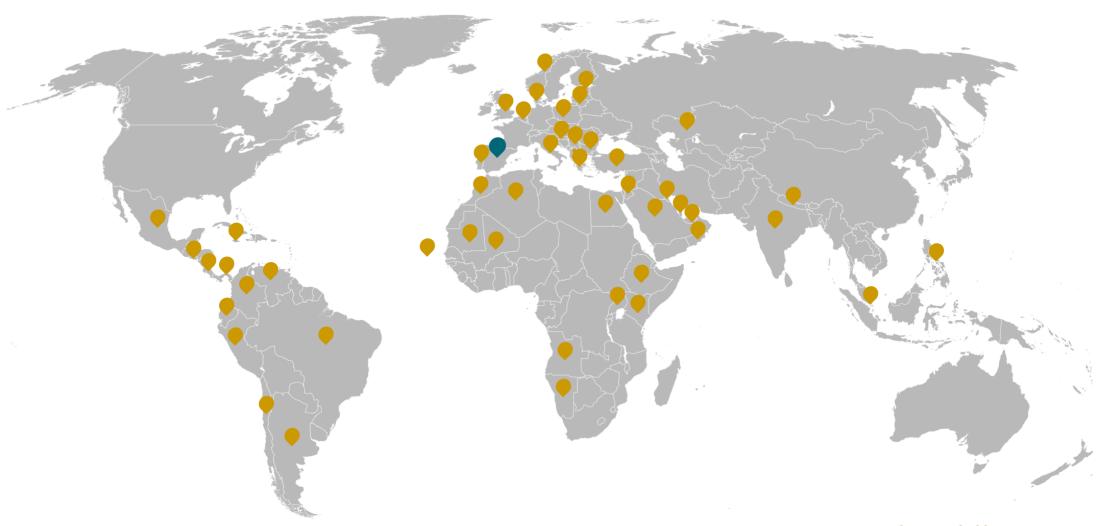
Ineco offers comprehensive and innovative solutions for all phases of a project, from feasibility studies to the commissioning and execution, including the improvement of management, operational and maintenance processes.



INECO AND INNOVATION







Africa

Algeria Angola Cape Verde Egypt Ethiopia Kenya

Mali Mauritania Morocco Namibia Uganda

America

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









cities through the development of their metro networks. In this way, we have structured the cities and enhanced the quality of life of their citizens

Metro Lines



8

metro networks in Spain 2nd

country in Europe for number of metro lines





Línea 1 Caracas Metro

Venezuela

Ineco has been working on upgrading the infrastructure of Line 1 of the Caracas metro, a task that includes support work on the project management, management, coordination and supervision of the works

22

km in length

1.3

million passengers per day 22

stations





Tenerife Light Metro



Ineco has developed the Tenerife Light Metro project from conceptual engineering to entry into commercial service, including the line construction and the projection of three underpasses

48,000

12.5

20

Passengers per day

km in length

km/hr speed





Tallinn Tram Line 4

Estonia

Ineco worked on modernisation of Line 4 of the tram system, drawing up a previous study and developing the preliminary design for the work to be performed on the line

15

trams

16

km in length





Reorganisation of bus services in **Algiers**

Algeria

The tasks entrusted to the Ineco team ranged from project and communication management to data collection, the generation of the tools for analysis through to the study and diagnosis of the information compiled

30%

7%

increase in operating speed growth in demand





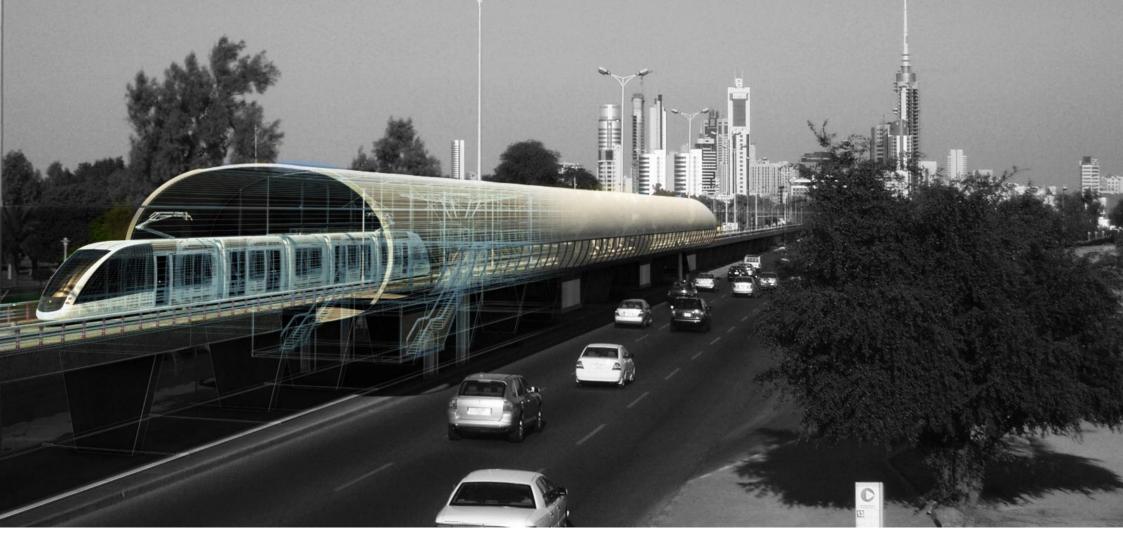
Santiago de Chile Metro



Ineco is performing the consultancy to retrofit the fleet of 49 model NS-74 trains that currently cover Lines 2 and 5







Kuwait Rapid Transit & Railroad Master Plan



Ineco proposed the construction of a national railway system to connect Kuwait with neighbouring countries and creation of an underground rail transport system for the metropolitan area

400

140

km of railway line

km of metro





Medellín Metro

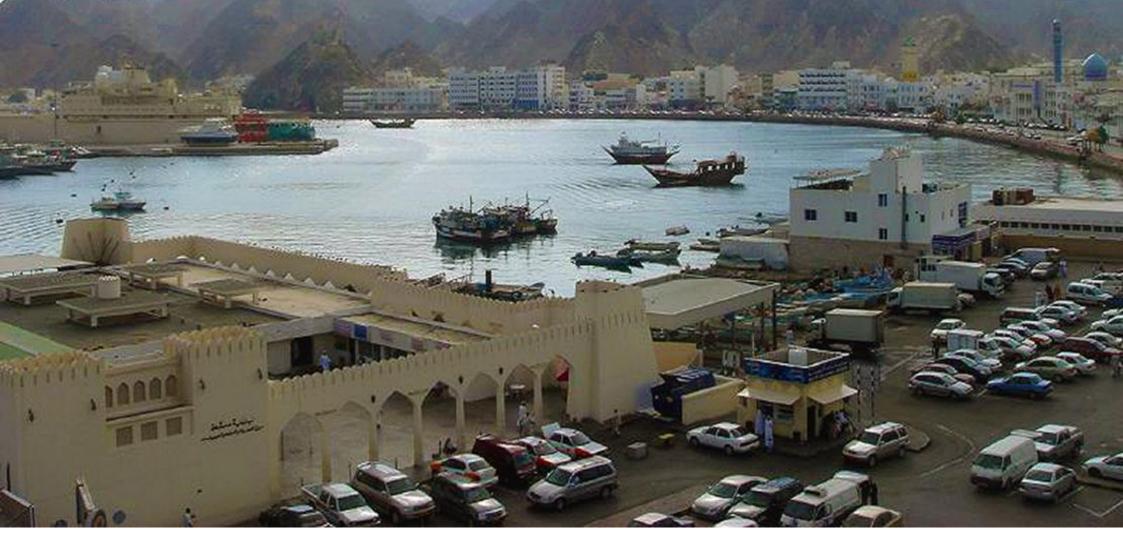
Colombia

Ineco is in charge of technical management of the entire rolling stock design, construction and commissioning project and carries out supervision of all phases

+150 100 32
million km/h speed stations

passengers





Transport and Mobility Plan in Muscat



Ineco's objective lies on designing an efficient, modern and quality public transport system to encourage people to use it as an alternative to the private transport

+780,000

inhabitants





Strategic Mobility Plan

Ecuador

Ineco has drafted a National Strategic Mobility and Transport Plan (PEM in Ecuador), which covers the whole country and all its modes of transport, with a view to developing the transport system in a balanced and efficient manner

26
million
passengers

x3

traffic of goods through ports





