



CONNECTING COMMUNITIES
WITH SAFER, SMARTER AND SUSTAINABLE
ROADS & HIGHWAYS



Egis is a global key player in the construction engineering and mobility services sectors.

We design roads & highways that are ever smarter, more resilient and environmentally friendly to improve quality of life.

With the goal of attaining carbon neutrality in 2050, we develop an engineering and operation service range which effectively addresses the challenges of the climate emergency through physical assets and infrastructure that produce less carbon and care more for biodiversity.

€1.07 BILLION
TURNOVER IN 2020

16,000 EMPLOYEES IN THE WORLD

- 58% Consulting and engineering
- 42% Operation and mobility services

2020 INTERNATIONAL DESIGN FIRMS

ENR Engineering News-Record Global Ranking **RANK 22**

RANK **1** France
RANK **10** Europe
RANK **5** Highways

KEY FIGURES


 Over **50 years** of experience worldwide in design studies, EPCM, D&B and O&M services for greenfield and brownfield road & highway projects


 **4,500 km** under operation in **+20 countries**, of which **92 km of tunnels**

 Over **30,000 km** of roads and highways across the **5 continents**

 Over **10,000 engineering structures**, of which 2,000 non-standard engineering structures and 100 exceptional structures

 Over **30,000 clients** from the public and private sectors

 More than **2,000 toll barriers**

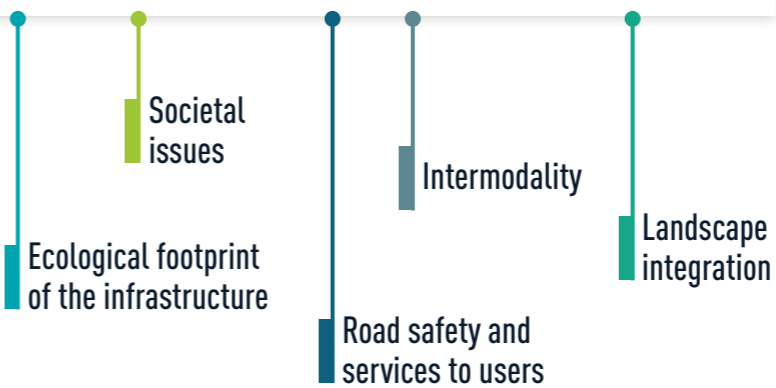
 **280 tunnels**

A LOCAL INTERNATIONAL PLAYER



OUR SIGNATURE

An acknowledged technical expertise and capacity for constant innovation at every stage of the lifecycle of your roads & highways, based on a holistic and interdisciplinary approach:



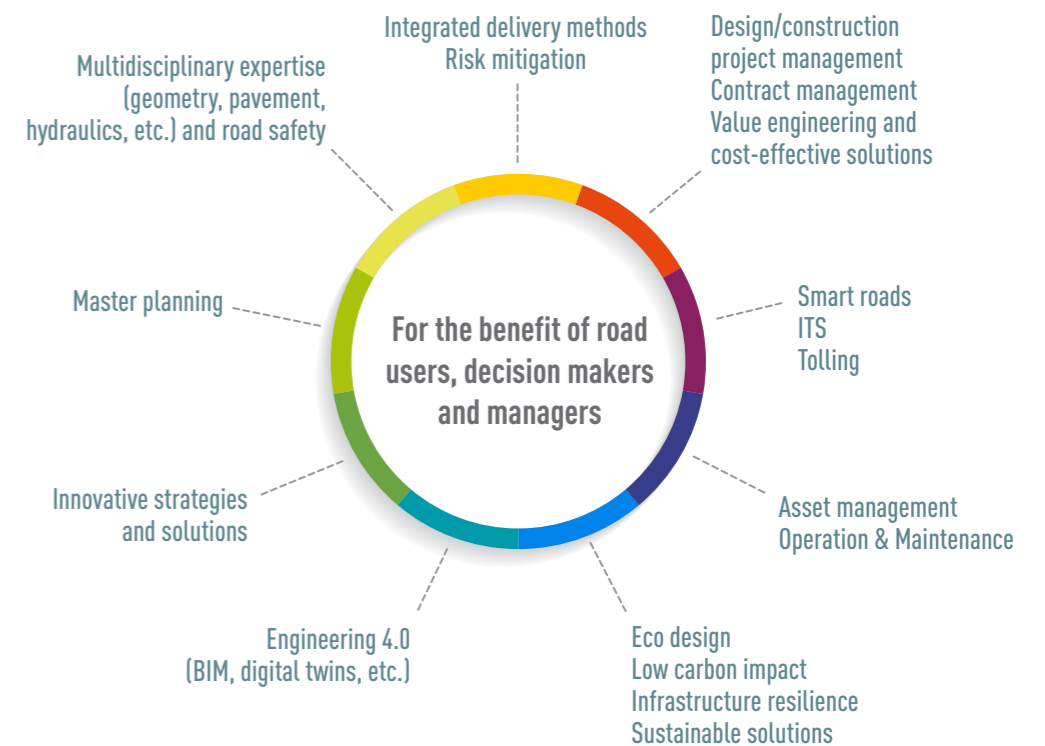
HUMAN ASSETS

- as a key to successful projects:
- › Multicultural, consistent and committed teams
 - › Leading-edge professionals
 - › Context-specific staffing

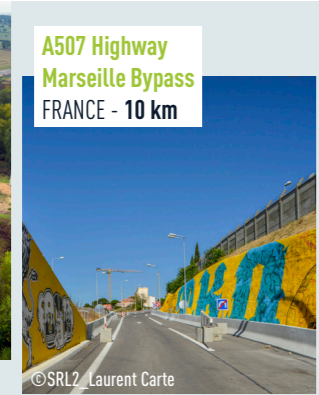
Deployment of engineering eco-design practices



"An eco-comparator of road variants for climate change mitigation"



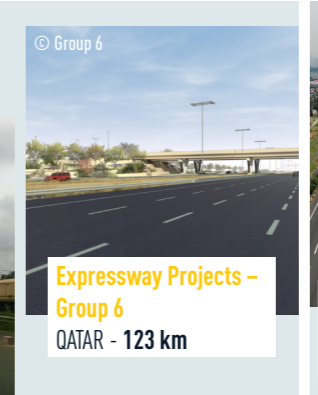
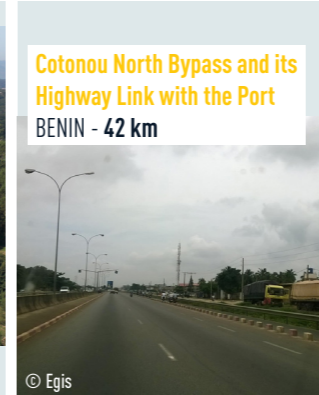
D&B / INTEGRATED ENGINEERING



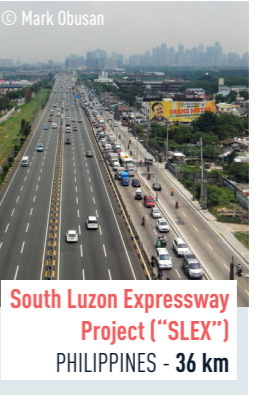
PMC - PMO



DESIGN STUDIES



INDEPENDENT ENGINEER



OPERATION & MAINTENANCE



OUR OFFERING

We support our clients throughout the planning, design, construction management and Operation & Maintenance journey to make brownfield and greenfield projects a sustainable reality for a better future.

A global **offering along the entire value chain** producing leverage effects between consulting, engineering and operation:



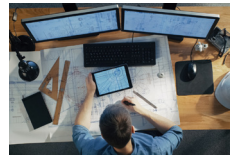
Upstream phase

Optimising programmes, operation, project structuring and development costs



Development phase

Studying variants
Setting budgets



Design phase

Designing and optimising the works



Construction phase

Controlling the quality and reliability of the works and of the programme's commitments



Operation & Maintenance phase

Participating in road asset management, and in particular, its maintenance

SERVICES AND EXPERTISE

- › Upstream design studies
 - Preliminary or specialised studies
 - Feasibility studies
- › Full EPCM services
- › General studies
 - Preliminary and final design studies
 - Detailed design drawings or detailed design reviews
- › Construction supervision
- › Project management
(deadlines, costs, risks, quality)
- › Independent engineer
- › Integrated project delivery as designer
(Public-Private Partnerships, Design & Build, Early Contractor Involvement)
- › Design management
 - Design & Build engineering
 - Concurrent engineering
 - Construction engineering
 - Earthworks, pavement and civil engineering
 - Operating facility engineering
- › Expertise
 - New roads & highways
 - Under-traffic highway widening
 - Pavement design and maintenance
 - Intelligent transport systems (ITS)
 - BIM Management (digital mock-up)



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IMAGINE. CREATE. ACHIEVE.
a sustainable future