



**PRESS KIT**  
India  
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# EGIS AT A GLANCE

**13,000** employees

Managed turnover of **€937** million in 2015

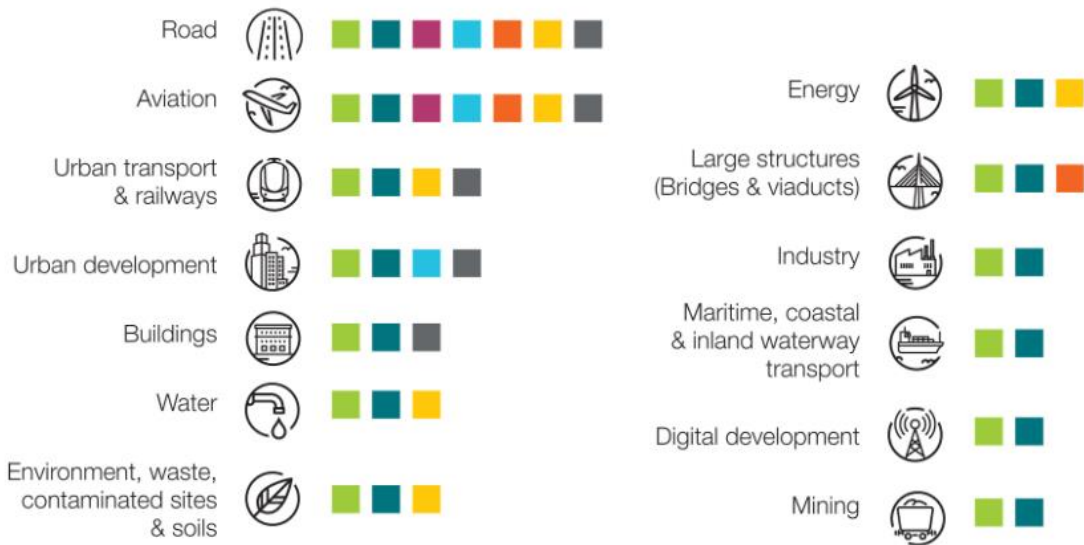
**60%** outside France

**33** road and airport operating subsidiaries

Egis is an international group which proposes a unique offering of engineering, project structuring and operations services. Our employees all share the same fundamental set of values which make our Group a company which is increasingly.

## EGIS' GLOBAL OFFER

### SECTORS OF ACTIVITY



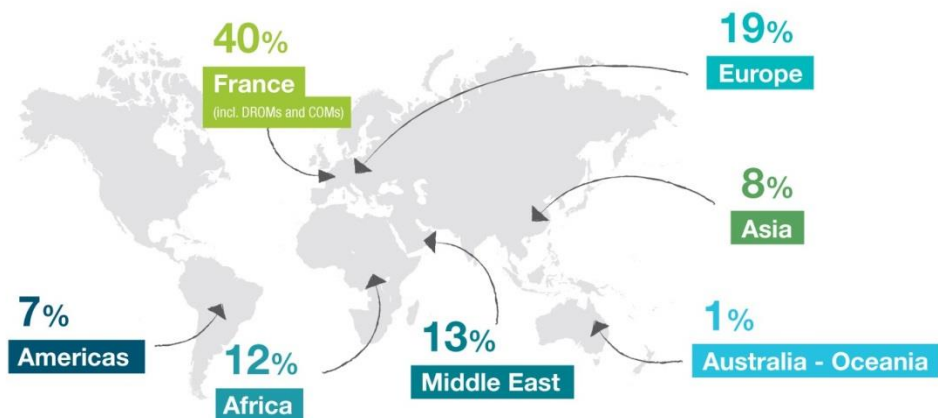
### SERVICES



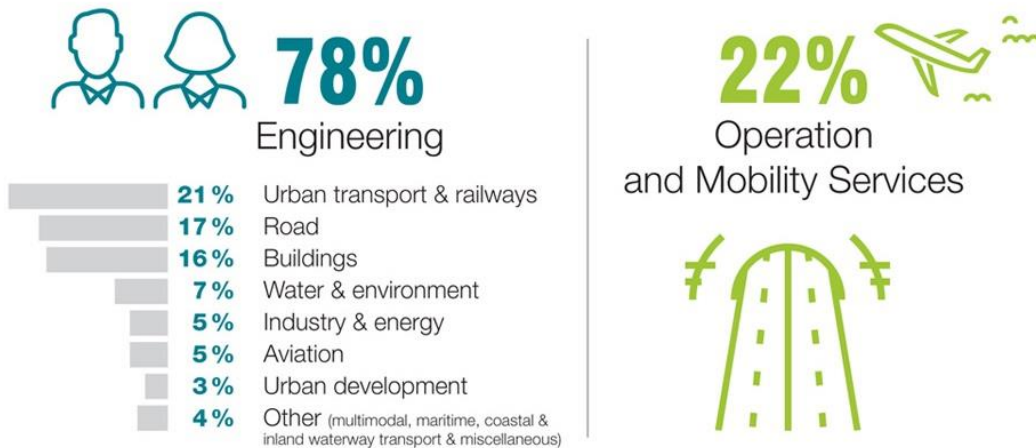
## TARGET COUNTRIES AND REGIONS



## BREAKDOWN BY GEOGRAPHICAL ZONE



## BREAKDOWN BY ACTIVITY



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## EGIS IN INDIA

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### Key figures

**1,900** employees

**€31** million in 2015

More than **20 years** of presence in India

For more than two decades, Egis has been one of the leading global integrated infrastructure and engineering companies in India.

Egis is one of the top three providers of comprehensive solutions for infrastructure engineering and project management in the country. Building on its expertise and its in-depth knowledge of the local market, Egis is today acknowledged as one of the leading international firms active in India in roads (40% of our business) and urban and rail transport (30%), but also in water and buildings. Another market offering considerable growth prospects is that of smart cities.

These are all significant growth opportunities for our Group in the country, but others also exist in the neighbouring countries of Bangladesh, Nepal and Bhutan, which are also part of this geographical division.

### Our presence in India and neighbouring countries



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## MAIN REFERENCES IN INDIA

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### Urban and Rail transport

**2009-2015**

**Chennai Metro, Tamil Nadu**

General Consultancy Services for Chennai Metro Rail Project – Phase I (two corridors).

- Corridor 1 from Washermanpet to Airport via Central and Mount Road, covering 23.085 km (14.3 km underground and the balance elevated). 18 stations (11 underground and 7 elevated).
- Corridor 2 from Chennai Central to St. Thomas Mount via Anna Nagar and CMBT aggregating 21.961 km (9.695 km underground and the balance length elevated). 18 stations on this route (9 underground and 9 elevated).

*Client: Chennai Metro Rail Limited (CMRL)*

**2012 - 2015**

**Kochi Metro**

Detailed Design Consultant (DDC) for the Viaduct from Alwaye including 23 Elevated Stations, Access Ramp (from Muttom Station to Depot at ground level).

*Client: Delhi Metro Rail Corporation Ltd*

**2009-2019**

**Kolkata Metro**

Technical assistance during Pre-Qualification phase, Bidding phase and Construction phase up to the Commissioning for the design, manufacture, supply, installation, testing and commissioning Rolling Stock, Power Supply, Control and Signaling, Telecom and Low Current (S&T) System, Track Works, Auto-Fare Collection system, Depot Special Machines / Equipment (DSM).

*Client: Kolkata Metro Rail Corporation Ltd (KMRCL)*

**2015-ongoing**

**Mumbai Metro Line 3**

General Consultancy services for procurement, construction, testing and commissioning of Mumbai Metro Line 3 – 32 km underground metro corridor (MML3)

*Client: Mumbai Metro Rail Corporation*

**2016-ongoing**

**Nagpur Metro**

General Consultancy services for procurement, construction, testing and commissioning of complete Nagpur Metro Project

*Client: Nagpur Metro Rail Corporation*



## Urban development

**2016-ongoing**

### **Implementation of Smart City projects under Smart City Mission in Bhubaneswar City**

As Program Management Consultant for implementing ABD projects, Egis shall carry out feasibility, detailed design, engineering and project management of implementation of various Sub-Projects, around 23 different projects, across seven urban infrastructure/engineering sectors.

*Client: Bhubaneswar Smart City Ltd*

**2013-2015**

### **Dholera Special Investment Region (DSIR), Gujarat**

Preliminary design of Dholera Special Investment Region (DSIR). Egis's assignment is focused on Traffic, Power, Gas and Information & Communication Technology (ICT). Dholera being conceived as India's first Smart city, the ICT component is the driver of the project. Egis particularly is adopting a holistic approach in its design with the appreciation that the ICT component will drive the efficient administration of the city and offer a vastly superior quality of life to the residents.

*Client: Delhi-Mumbai Industrial Corridor Development*

**2016-ongoing**

### **Chhatrapati Shivaji Maharaj Memorial (192 metres), Mumbai:**

Project Management Consultancy services for Structural design, detailed drawings, supervision of construction, equipment planning, training and commissioning, master planning of area and preparation of Detailed Project Report.

*Client: Integrated Unit (P.W.) Division, Mumbai*

**2015-ongoing**

### **Statue of Unity (182 meter high), Gujarat**

Proof Checking Consultant for scrutinizing, vetting and making recommendation for approval of the detailed engineering designs and drawings for the architectural, civil, structural, bronze cladding, designs and drawings for the 'Statue of Unity', to be constructed in memory of Sardar Vallabhbhai Patel, at Sadhu Island, Near Sardar Sarovar Dam at Kevadia – Narmada District in Gujarat, India.

*Client: Sardar Sarovar Narmada Nigam Limited (SSNNL), Government of Gujarat*



## Ports

**2015-ongoing**

### **Development of Fourth Container Terminal at Jawaharlal Nehru Port (JNPT)**

Independent Engineer for development of the project. Design, Build, Finance, Operate and Transfer (DBFOT) Basis

*Client: Jawaharlal Nehru Port Trust*

**2015-ongoing**

### **Ports in Daman and Diu, India**

Feasibility Study, Detailed Engineering Design and Construction Supervision

*Client: Omnibus Industrial Development Corporation (OIDC)*

**2016-ongoing**

### **Development of fishing harbours and fish landing centres in the state of Gujarat, India**

Development of 14-fishing harbors around the costal seas of state of Gujarat, West coast of India. The services include end to end engineering solution for development of Fishing Harbors and Fish landing centers for fishing community

Client : Commissioner of Fisheries, Fisheries Department, Government of Gujarat



## Water

**2009-2015**

### **Odisha Integrated Sanitation Improvement Project in Cuttack and Bhubaneswar City**

Engineering & Project Management Consultancy

*Client: Orissa Water Supply & Sewerage Board*

**2014-2018**

### **Central Project Management Unit (CPMU), Central Water Commission (CWC), India**

Engineering & Management Consultancy Services

*Client: Central Water Commission, GoI*

**2015-ongoing**

### **Pollution abatement and rehabilitation of Tolly's Nullah in Kolkata, West Bengal**

*Client: Kolkata Municipal Corporation*

**2016-ongoing**

### **Atal Mission for Rejuvenation and Urban Transformation (AMRUT)**

Project Development and Management Consultant (PDMC), in the state of Madhya Pradesh.





## Aviation

**2014-2016**

### **260 Heliports for Civil Aviation Sector towards Disaster Preparedness in Uttaranchal, India**

Design, Planning and Supervision of Construction Work

*Client: Uttarakhand Civil Aviation Development Authority*

**2015-ongoing**

### **Heliport at Rohini, Delhi,**

Design & Construction Supervision

*Client: Pawan Hans Helicopters Ltd.*



## Roads

**2014-2016**

### **Upgradation of Kalewa-Yagyi Road Section in Myanmar**

Consultancy Services for Preparation of Feasibility Report

*Client: Ministry of External Affairs*

**2005-2006**

### **Hyderabad Outer Ring Road (HORR)**

Detailed Project Report for 8-Lane Divided-Carriageway Access-Controlled Expressway (Phase II) to Hyderabad City

*Client: Hyderabad Growth Corridor Limited*

**2009-ongoing**

### **Bengaluru-Chennai Expressway, India**

Consultancy Services for Preparation of Feasibility-cum-Preliminary Design Report for Bengaluru-Chennai Expressway Under NHDP (National Highways Development Project) Phase VI

*Client: National Highway Authority of India*

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## PRESS CONTACTS

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### Egis press contact

**Isabelle Bourguet**

Communications and Marketing Director

Tel.: +33 (0)1 39 41 44 17

Mobile: +33 (0)6 17 10 29 70

E-mail: [isabelle.bourguet@egis.fr](mailto:isabelle.bourguet@egis.fr)

Web site: [www.egis-group.com](http://www.egis-group.com)

### Egis in India press contact

**Tilak Chowdhury**

DGM - Corporate Communication

Tel. +91 129 4265114

Mob: +91 9910305727 / 9999766807

Fax: +91 129 4050892

E-mail: [Tilak.C@egis-india.com](mailto:Tilak.C@egis-india.com)

Web site: [www.egis-india.com](http://www.egis-india.com)

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