

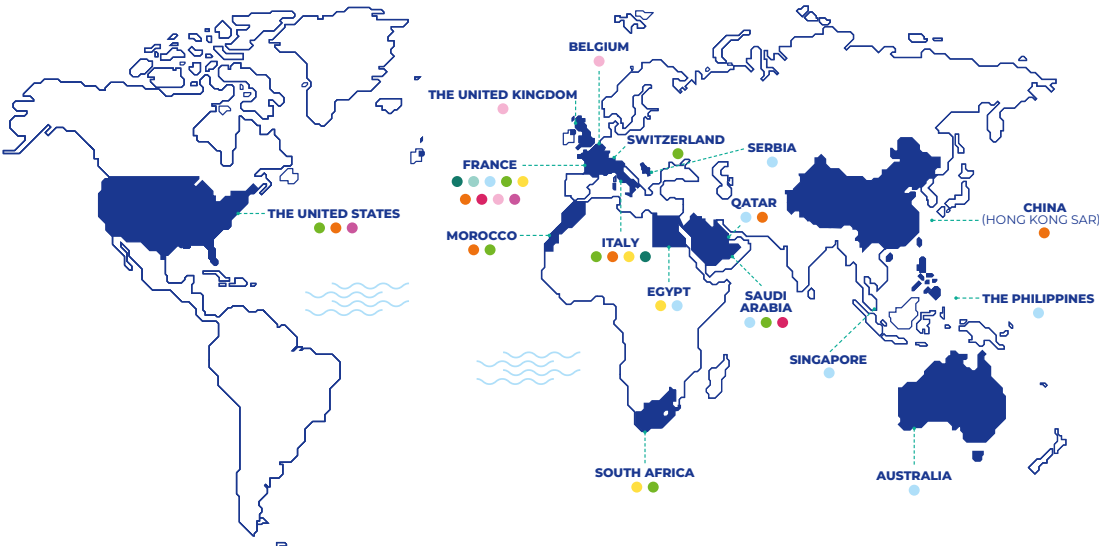
3rd largest urban transport operator in the world

over **73,500**
employees, a quarter
of whom work abroad

over **270**
professions represented

over **100**
ongoing service contracts
worldwide

PRESENT IN 16 COUNTRIES



9 TRANSPORT MODES OPERATED



3 MODES OPERATED UNDER PARTNERSHIPS



5 AREAS OF EXPERTISE

Mobility • Infrastructure management and network upgrading • Security • Urban services • Additional services

Expert subsidiaries and tailor-made offers to meet all your needs

MOBILITY

RATP Group is a major player in public transport in the Île-de-France region, where its long-standing network is among the world's densest and most complex. In France and abroad, it operates urban and suburban multi-modal networks under more than 100 contracts through its subsidiaries RATP Dev and RATP Cap Île-de-France.



URBAN SERVICES

As the subsidiary dedicated to urban services, RATP Solutions Ville brings together expertise from RATP Habitat, RATP Real Estate, RATP Connect and RATP Capital Innovation. This subsidiary caters to cities, regions and companies in real estate, telecoms, energy, urban logistics and new forms of mobility.



OTHER AREAS OF EXPERTISE

Major expertise in other areas adds to the Group's service offering. These include ticketing systems and MaaS (Mobility as a Service) by RATP Smart Systems, as well as transport network management that ranges from commercial space (RATP Travel Retail), maintenance (RATP Maintenance Services) to security (RATP Sécurité Expertises).



RATP GROUP
54, quai de la Rapée
75012 Paris • France
May 2025

FOLLOW US ON
ratpgroup.com
X @RATPgroup
in RATPgroup

**SCAN THIS
QR CODE
TO ACCESS
THE DIGITAL
VERSION**



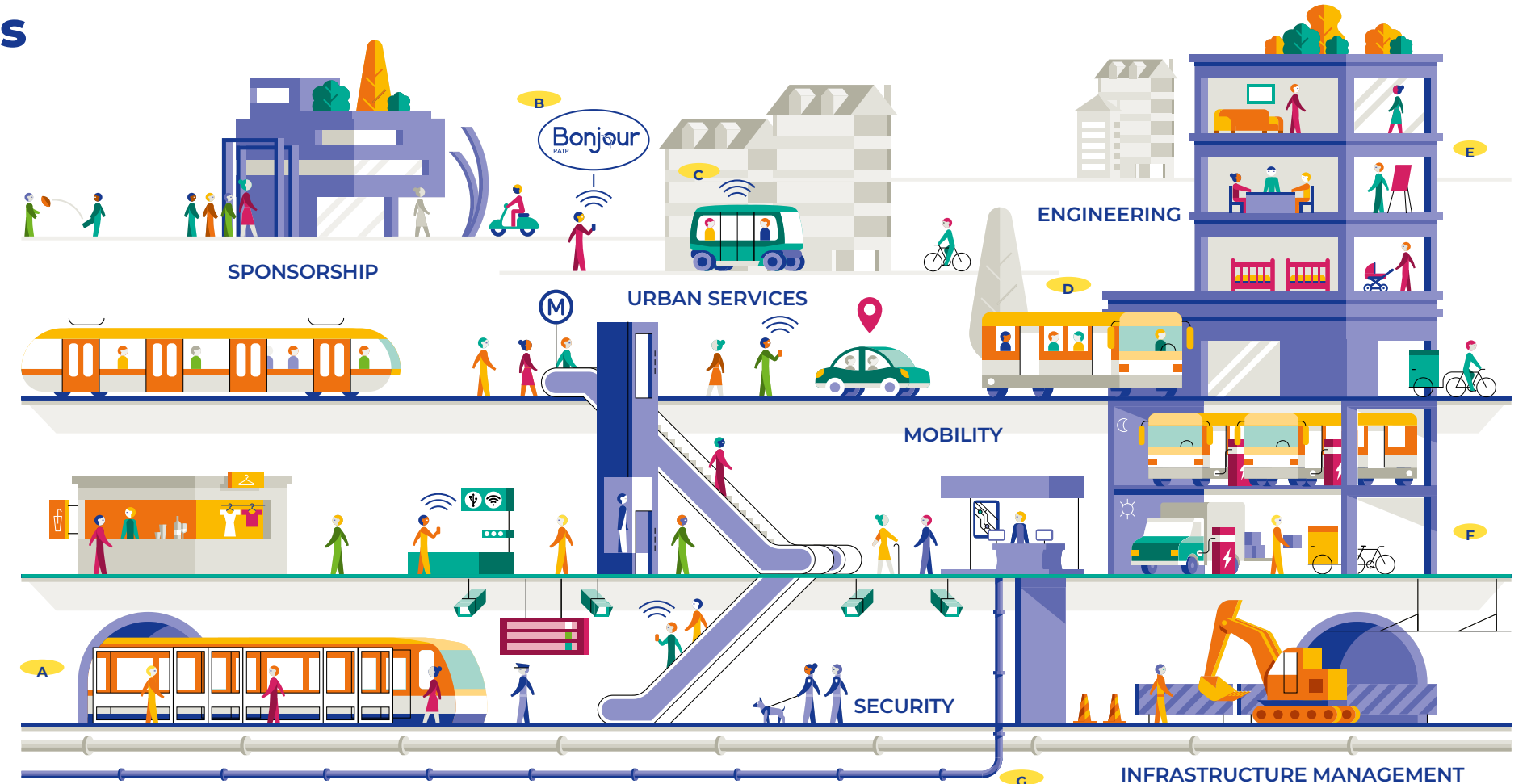
RATP Group at a glance



Photo credits : © Cyrus Cornut, Getty Images | Design : Havas Paris | Execution : agence The Brand Nation - 2025.

At ground level and beneath the city streets, RATP Group experts make daily progress on major urban issues: dense and diverse cities; preservation of the planet and biodiversity; quality of life for residents; connectivity and economic dynamism. With solid and innovative solutions being applied now to build the city of the future, they bring to life the Group's commitment to better city living.

Bespoke solutions at the heart of the city



A COMMITTED AND RESPONSIBLE PLAYER

Energy transition, energy management, eco-design, greening and eco-responsible purchases are some of the ways the Group has committed to reducing its carbon footprint and supporting cities in their low-carbon transition trajectory.

100%

of RATP activities are ISO 50001 certified (energy management).

COMMITMENTS IN LINE WITH THE PARIS AGREEMENT'S 1.5°C TRAJECTORY

In November 2022, the Science-Based Target initiative (SBTi) validated RATP's climate commitments supporting the most ambitious objective of the Paris Agreement: to limit global warming to 1.5°C.

Targeted -43%

reduction in greenhouse gas emissions associated with the Group's energy consumption by 2027, compared with 2019.

A FOUNDATION ROOTED IN REGIONS

RATP Group Foundation seeks to promote the social integration of economically and socially vulnerable urban populations. It creates and supports general interest initiatives that facilitate workforce integration and equal access to the city's resources and opportunities.

150,000

direct and indirect beneficiaries of projects supported by RATP Group Foundation.

A

PIONEER OF THE AUTOMATED METRO

- Unique integrated expertise to transform existing lines as well.
- Improved performance, service quality and safety for passengers.

85

seconds between trains at peak hours on Paris metro line 14.

B

DIGITAL SERVICES FOR MULTI-MODAL MOBILITY

- Bonjour RATP, a seamless service for easy travel across the Île-de-France region by public transport, bike and scooter, and for convenient transport ticket purchases.
- Mappy, a journey planner that compares itineraries on all transport modes across France.

5 million

points of interest and businesses registered across France.

C

AUTONOMOUS AND SHARED MOBILITY SOLUTIONS

- Trials with the first French autonomous bus on route 393.
- Trials with autonomous shuttles in Vincennes, Archamps, Boulogne-sur-Mer, Paris, Riyadh and AlUla.

18

trials and over 300,000 passengers carried.

D

ACCELERATED DECARBONISATION OF THE BUS NETWORK

- A more environmentally friendly fleet, running on renewable electricity and gas.
- An ambitious programme to convert the industrial tool to support this transition.

2,400

Over electric and biomethane buses currently in service with the support of Île-de-France Mobilités and the European Union.

18

bus depots have been converted in the Île-de-France region, including 8 to electricity and 10 to biomethane.

E

A TAILOR-MADE URBAN LOGISTICS OFFER

- The Group provides space at its industrial sites to ease last-mile logistics.

6,000 m²

dedicated to urban logistics over 4 bus depots with time-shared occupancy.

F

MIXED-USE REAL-ESTATE PROJECTS IN THE HEART OF THE CITY

- Transformation of industrial and office sites.
- Creation of housing, businesses, childcare centres.

9,300

Over social and intermediate housing units across the Île-de-France region.

G

OPTIMISATION OF THE GROUP'S INFRASTRUCTURE

- Deployment and maintenance of the fibre optic network for Grand Paris numérique.
- Management of the Paris urban cooling network with Engie.

170,000 km

of fibre optic cables deployed by RATP Connect in the Île-de-France region.