

# atac

The logo graphic consists of a solid dark red horizontal bar. From the left end of this bar, a diagonal line extends downwards and to the right, ending in a smaller, solid dark red triangle pointing towards the bottom right.

## **ORGANIZATION**

Organization name: **AZIENDA PER LA MOBILITA DEL COMUNE DI ROMA SPA**

Acronym: ATAC

Department: Security

Street: Via Prenestina, 45

City: Roma

Country: Roma

Contact Person: Cristiano Stifini

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Position in the organization: Head of Corporate Security (Company Assets Security Area)

## **About ATAC**

With over 100 years of history, Atac is Rome's municipal utility for public transport services and Italy's leading urban mobility operator, as well as being one of the largest Local Public Transport companies in Europe. From the historical centre to the outskirts, Atac's network covers a territory of about 1,300 km<sup>2</sup>: 15 operational sites among workshops and vehicle depots, over 8,400 bus, tram and metro stops, 320 surface terminals, 2,750 validators that allow contactless payment on the entire transport network, 89,000 parking stalls (on-street and in park&ride car parks), 2,100 Pay&Go and Pay&Go+ parking meters with digital payment - all integrated into a historical framework built over thousands of years - merge into a complex industrial and citizen services system. Atac carries over 940 million passengers per year (pre-pandemic data 2019), of which 3 million residents, as well as commuters, city users and tourists (about 30 million per year). With approximately 11 thousand employees Atac operates a fleet of over 2,300 vehicles - buses, trams, trolleybuses, electric vehicles and metro trains. The company has an active presence on all the main social media and its official website [atac.roma.it](http://atac.roma.it) registers an average of over 50,000 daily visits.

## FIELD OF ACTIVITIES

### NATURAL SCIENCES

- Biology
- Medical Sciences
- Physics
- Radiology
- Chemistry

### 2. ENGINEERING

- Energy - generation/storage/distribution
- Urban planning
- Architecture
- Construction industry
- Logistics
- Transport systems
- Aerospace technologies
- Railway technologies
- Space & satellite technologies

### 3. FORENSIC SCIENCES

- Forensic technologies
- Biometry
- Digital forensics

### 4. HORIZONTAL ACTIVITIES

- Navigation, guidance, control and tracking
- Scenario development and decision support
- Foresight systems
- Simulators, trainers and artificial environments
- Policy development
- Testing and validation
- Rescue and relief services
- Law enforcement

### 5. TECHNOLOGIES & MATERIALS

- Biotechnology
- Nanotechnology
- Material Science
- Protective textiles
- Detection technologies
- Sensor equipment and technologies
- Electronics, Microelectronics

### 6. INFORMATION & COMMUNICATION TECHNOLOGIES

- ICT applications
- Communication equipment and technologies
- Electronic authentication
- Intelligence systems
- Artificial intelligence/robotics
- Cyber security
- Software, Data Processing
- Network technologies
- Smart Systems
- Radio Frequency (RFID)

### 7. SOCIO-ECONOMIC SCIENCES AND THE HUMANITIES

- Human Sciences
- Social Sciences
- Political Sciences
- Ethic Research
- Legal Sciences

**Briefly describe your core competencies**

Protection of Company Assets through periodic Vulnerability Assessments with ISO31000:2018 as Guidelines;

Security of Company processes;

Security Events Data Management;

International Projects Management for the Security sector;

Counter Terrorism Expertise and Best Practices.

**RESEARCH FOCUS**

HORIZON-CL3-2023-INFRA-01-01: Facilitating strategic cooperation to ensure the provision of essential services

HORIZON-CL3-2023-INFRA-01-02: Supporting operators against cyber and non-cyber threats to reinforce the resilience of critical infrastructures