



JOB OFFER

[ESSP](#), a private company with 7 major European Air Navigation Service Providers as shareholders, manages the operation and supports the adoption of the European Satellite Based Augmentation System to GPS: [EGNOS](#).

ESSP Corporate Video: <https://www.youtube.com/watch?v=ojO8TAitQoc>

The adoption of this service is rapidly growing given it allows correcting the GPS signal and offers enhanced features with accurate positioning and integrity within safety-of-life services context such as public transportation.

ESSP Website: <https://www.essp-sas.eu/careers/>

ESSP recruits a:

MULTIMODAL SERVICE DEVELOPMENT EXPERT - (F/M)

If you are **rigorous** with a **good level of English** and **proficiency in GNSS/EGNOS Services applications** and have **at least 8 years** of experience in **space or aeronautical transport domain**, then this position is for you!

By joining us, you will lead the **Service Development activities** in multimodal domains related to **Safety and liability critical applications** such as in **maritime, railway and road**.

Your main responsibilities/activities will be:

- Assess and define the EGNOS Service Provision scheme for each SoL/Liability critical application domain,
- Participate to key supporting cells / standardisation bodies within the relevant organisations for each SoL/Liability critical application domain (IALA, IMO, EMRF, UNISIG, UNIFE, Shift2Rail, ERA, etc.),
- Set up the required formal interfaces and relationships with relevant stakeholders in key multimodal sectors (IMO, ERA, UNISIG, IALA, etc.),
- Define, negotiate and maintain the agreements with relevant users in any SoL and liability critical applications domains,
- Lead the implementation of an open and transparent provision of services per domain,
- Support to promotion events on EGNOS applications for the multimodal applications.

Support in GNSS and/or multimodal projects, in terms of: project definition, proposal preparation, project management and coordination.

PROFILE

The following skills will be assessed in your application:

- Ability to work in team
- Good capacity of analysis and synthesis
- Availability, anticipation and adaptability
- Strong communication and negotiation skills
- Excellent presentations skills
- Ability for solving problems and to assume responsibilities
- High Level of English (B2-C1) – CEFR
- Service Development oriented
- Project management
- Relevant knowledge of EGNOS and GNSS in General
- Good knowledge in at least one of maritime/railway/road sectors and associated technologies/standards
- Experience in regulatory assessments



Job Requirements:

Available for national and international travels

7 years' experience in the engineering sector

4 years' experience in GNSS/EGNOS Services and Applications (maritime/railway/road/...)

Engineering Master degree or equivalent

Experience in projects in an international context (European)

Please send your application file only by e-mail to the following address: recrut@essp-sas.eu

Job Location: Madrid

Type of Contract: Full time / Permanent

ESSP is committed to cultural diversity, gender equality and the employment of disabled workers.