JOB OFFER

Created in 2009, **ESSP** is a young and dynamic company, a **pan European service provider**, certified by EASA (the European Union Aviation Safety Agency) to deliver safety-critical services. Our mission is to operate and provide **Communication, Navigation and Surveillance** (CNS) services, among which, the main one is, the **EGNOS service** (the European Geostationary Navigation Overlay Service), on behalf of the EUSPA (the European Agency for Space).

ESSP Corporate Video: *https://www.youtube.com/watch?v=u_FKtcaN8YE*
ESSP Website career: *https://www.essp-sas.eu/human-resources/careers/*
ESSP recruits a:

GNSS ENGINEER - (F/M)

We are looking for a **GNSS Engineer** who will be in charge of the support provided for recurrent activities in **EDAS (EGNOS Data Access Service), NOTAM (Notice to Airmen) and MSI (Maritime Safety Information) operations in the scope of EGNOS** or **other ESSP programs like IRIS**. For these activities, we are looking for someone with at least **3 years' experience in GNSS sector and software development background/experience**, with a **very good level of English** (minimum B2).

Your main responsibilities/activities will be:
- Support to the **operation, monitoring, maintenance** and **evolution** of EDAS, NOTAM and MSI services,
- Contribution to the production of the service provision Operations and Maintenance baseline and contingency baseline,
- Maintenance and evolution of scripts used to support the recurrent activities in EDAS, NOTAM and MSI operations,
- Support to software development activities as needed according to service/business needs.
- Support to the EGNOS Multimodal Adoption plan and/or Customer/User Satisfaction actions assigned to the Customer and Data Services team (mainly EDAS and NOTAM/MSI related).
- Contribution to research/promotion initiatives within the Customer and Data Services team scope (articles, papers).
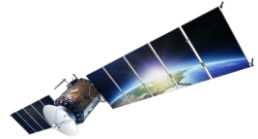
PROFILE:
- Technical background in SW and HW (development. evolution and maintenance activities).
- Experience in GNSS and SBAS including common protocols/formats for streaming of GNSS data.
- Project management
- User and customer oriented.
- Security knowledge is a plus.
- Team player spirit.
- Autonomy and ability to assume responsibilities.
- Good capacity of analysis and synthesis.
- Initiative spirit.
- Good communication and negotiation skills.
- Good English Level (B2) - CECRL.

JOB REQUIREMENTS:
Engineering degree or equivalent
Available for **regular travels** mainly in Europe

HUMAN RESOURCES

Recruitment process:
- **1st interview** is held by the direct manager of the position you applied for (technical interview)
- **2nd interview** is held by HR Unit

Remuneration package:
- **Variables**: bonuses based on objectives
- **Teleworking**: up to 3 days/week
- **Health insurance, life Insurance**
- **Saving plan**
- **Tickets Restaurant**
- **Sustainable Mobility Package:** Home/Office travels reimbursement if car sharing or bicycling
- **29 holidays** (for full time year)

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

Job Location: Madrid (Spain)

Type of Contract: Full time / Permanent

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