



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=ZkszX-ptzAY>

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

ESSP recruits a:

SERVICE ADOPTION ENGINEER - (F/M)

We are looking for a **Service Adoption Engineer** who will contribute to the **definition and implementation of EGNOS adoption and promotion activities** within the **aviation sector**. The role also involves supporting **EGNOS promotion activities** across other market segments, including **maritime, rail and drones**, and fostering the use of other satellite-based services within the Communications, Navigation and Surveillance (CNS) domain.

For these activities, we are looking for someone with **3 years** of experience in **aviation sector** or in specific **GNSS-based applications in aviation (PBN)** or other market segments

Your main responsibilities/activities will be:

- **Supporting the Customer** in the implementation of the “**EGNOS Multimodal Adoption Plan**” actions:
 - o Providing inputs to the “EGNOS Multimodal Adoption Plan”,
 - o Implementing specific adoption actions delegated by the Customer,
 - o Reporting on a regular basis on the implementation of the actions.
- Promotion activities for **adoption of EGNOS navigation services** by European aviation stakeholders;
- Technical support to aircraft operators for their upgrade to SBAS capabilities;
- Promotion activities towards the adoption of the EGNOS navigation services in other market segments, eg. Maritime, Rail, Drones, etc.
- Support to engagement activities including ad-hoc meetings with users/stakeholders and participation to workshops and events/webinars;
- Contributing to promotion activities and material (e.g. EGNOS Bulletin, success stories, news, leaflets, scripts for promotional videos, guidelines, presentations...);
- Supporting the identification and procurement of suitable tools or commercial licenses capable of supporting the established marketing / adoption requirements;
- Contributing to the maintenance of the aviation EGNOS implementation database, for aerodromes, operators and avionics, following the methodology in place.
- Supporting the definition and exploitation of technical and market tools to foster CNS adoption, in particular in the aviation market segment, for example:
 - o EGNOS-based simulators and other CNS demonstrators
 - o Cost Benefit Analysis and Market Studies

PROFILE:



- Knowledge of the GNSS sector, ideally gained through consulting, innovation projects, European projects, or activities related to EGNOS/Galileo and positioning applications
- Familiarized with the aeronautical domain (SES – Single European Sky - regulation and ANSP operations, PBN - Performance Based Navigation -, avionics installations)
- Analytical skills to conduct market research and cost-benefit analyses
- Understanding of satellite-based CNS technologies, mainly SBAS/Navigation and also Communication, and Surveillance
- Knowledge of EGNOS Services and GNSS applications
- Strong communication, presentation and customer and stakeholder relationship skills
- Good capacity of analysis and synthesis
- Strong autonomy and proactiveness
- Ability to assume responsibilities
- Team player spirit
- Very good level of English (B2- C1) – CEFR

JOB REQUIREMENTS:

Engineering degree or equivalent in (aerospace, telecommunications), science, business, or related disciplines
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)
- **AssessFirst Test**
- **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.