

FLIGHT OPERATIONS EXPERT - UAS PILOT

Job requirements:

- PPL licence.
- A1/A3 and STS-02 (or STS-ES-02) remote UAS pilot certifications.
- Minimum of two years' experience in manned aircraft operation, with a minimum of 100 hours as PIC.
- B1 level of English or equivalent.
- Proficiency in Microsoft 365 (Word, Excel, Access).
- Use of flight manuals and online operations.
- Flight planning application management.

Merits to be assessed:

- CPL / ATPL.
- University degree in a technical field (preferably engineering).
- Training in:
 - Training in UAS pilot requirements under operational authorisations.
 - Aircraft type courses, type ratings.
- Experience in:
 - Recent experience in operating manned and/or unmanned aircraft, particularly the model to be operated.
 - Work in manned aircraft operations organisations: AOC, SPO, ATO; or unmanned aircraft operations organisations: LUC, UAS Operator, Training Organisations.
 - UAS flights (multirotor and/or helicopters).
 - Model Aircraft (RC).
 - Management of coordination requests and operations with ANSP

Duties:

Planning and operation of unmanned aircraft (CAMCOPTER S-100 helicopter and multicopter). Coordination with airport service managers and/or air navigation. Collaboration in the development of risk analysis for operations that may be carried out. Acting as a payload operator according to schedule. Analysis and reporting of data extracted from payloads. Management of flight documentation at the base of operations (records, flight manuals, operations manual, recurrent training, etc.). Application of EASA/AESA standards in UAS operations.

Working hours: Flexible. The service will be provided at the Gran Canaria operational base of El Berriel.

Interested candidates may send their CV to the following email address: seleccion@senasa.es indicating in the subject line: FLIGHT OPERATIONS EXPERT - UAS PILOT (101-25)