

**EUROCONTROL**, the European Organisation for the Safety of Air Navigation, is an intergovernmental Organisation

**Directorate ATM** leads and coordinates ATM development and its contribution to meet the achievement of SES objectives and the performance scheme. It ensures that the Agency ATM research effort contributes inter alia to the EU Research Programme Horizon 2020 and is aligned to the SESAR initiatives in accordance with the ATM Master Plan while ensuring appropriate military-military and civil-military ATM coordination. It also oversees the Agency ATM policy and strategy, and manages technical collaboration relations with key international ATM partners. **System-Wide Information Management (SWIM)** establishes the framework for the seamless interchange of information between all providers and users of shared ATM information.

## Do you want to contribute to making European skies safer, greener and more efficient?

EUROCONTROL is currently recruiting **Aviation (ATM) Meteorology Expert** to be based in **Brussels, Belgium**.

### Job Description

You will coordinate the Agency's activities related to aviation (ATM) meteorology, in particular leading Agency support to SESAR on aviation meteorology aspects. To this end your main tasks will include:

- Being the focal point for aviation (ATM) meteorology within the Agency and being the Agency representative on aviation meteorology at European level (EASA, SESAR JU, EC)
- Acting as ATC instructor in the pre-transition training as part of the initial training programme delivered at ENAC for student air traffic controllers (requiring extended periods of work in Toulouse)
- Acting as course coordinator by providing guidance and coaching to students, ensuring availability of training documentation and equipment etc.
- Preparing examinations, assessing and monitoring students' progress and providing regular oral feedback and reports
- Ensuring training standards by monitoring training methods applied and providing guidance and advice to OJTI staff
- Advising within scope of expertise and assist the Training Team as and when required
- Holding and maintaining a valid STDI (synthetic training device instructor) endorsement
- Performing any other tasks in line with the main purpose of the job

### Profile Requirements

Education: Completed university studies of 4 years in a relevant domain or 3 years with at least 1 year of relevant working experience. In addition, you bring a minimum 5 years of relevant working experience.

To be successful in this role you also have:

- Understanding of meteorology and operational weather forecasting
- Knowledge of physical geography (e.g. climatology and meteorology, geodesy, cartography)
- Knowledge of the impact of weather on aviation and more specifically on operational ATM processes
- Experience in project management
- Influencing and leading skills
- Organisational awareness and communication skills
- Planning and organising skills
- Ability to work in a multinational and multicultural environment
- Thorough knowledge of one of the working languages of the Agency (English/French) and satisfactory knowledge of the other language to the extent necessary for the performance of their duties

*EUROCONTROL values: result-driven, readiness to change, customer focus, teamwork and integrity*

## Our Offer

With staff from [over 40 European countries](#), EUROCONTROL represents a **unique blend of cultures, languages and professional backgrounds** that make it an exciting and attractive place to work.

We offer a **very competitive salary, attractive benefits package** including medical coverage and pension as well as **flexible working hours**. Information on salary and benefits can be found on: <http://www.eurocontrol.int/articles/what-we-offer>.

## Applications

Are you interested in this position and are a national of one of the [EUROCONTROL Member States](#)?

Please visit [www.eurocontrol.int/jobs](http://www.eurocontrol.int/jobs) for more information on the application process, as well as a complete job description. Please note that we only accept applications via our on-line application tool.

**Deadline for applications: 24/05/2017**