



Caring about space experts like you for more than 35 years. Matchmaking the best candidates for engineering, scientific and administrative positions at our customers. Investing in you to support the development of the European space industry. This is [HE Space](#). We are currently looking for an Antenna & Sub-Millimetre Waves Engineer to support our customer in the Netherlands.

Antenna & Sub-Millimetre Waves Engineer

Key Tasks and Responsibilities

As part of the Antennae & Sub-mm Waves team at ESA-ESTEC, you will have the following responsibilities:

- Providing expert technical support to ESA projects, programmes and general studies throughout all project phases, specifically in the field of TT&C and PDT antennas;
- Participating in project reviews and performing "in-house" design and trade-offs to support project-specific technology developments;
- Defining, initiating and monitoring R&D activities covering both long- and short-term needs, specifically in the field of TT&C and PDT antennas;
- Monitoring applicable scientific and technological trends and maintaining state-of-the-art expertise in TT&C and PDT antennas.

Skills & Experience

You will have the following qualifications and relevant experience:

- Relevant university degree or equivalent qualifications;
- Experience in TT&C and PDT antennas, architectures and technologies as applied to space;
- Fluency in English is mandatory; knowledge of another European language is an advantage.

This job is located in Noordwijk. We welcome applicants who are available from July 2019 (or as soon as possible thereafter).

If you think you have what it takes for this job, please send us your CV together with a letter of motivation (both in English and in Word) to Ms Natalia Grajek via the website www.hespace.com/vacancies, **ASAP** but no later than **23-Jun-19** quoting job **NL-4096**.

An exciting and dynamic international working environment awaits you!