



Kiruna, 6 July 2020

## The **EISCAT Scientific Association** is looking for a **DIRECTOR**

The Director will lead the operation and development of a \$100M capital Arctic research infrastructure and 25 staff to serve a worldwide community of several hundred researchers. By the end of 2022 EISCAT will launch the new EISCAT\_3D facility, a world-leading radar for incoherent scatter studies of the upper atmosphere that will offer exciting new measurement opportunities. The new Director will have a cross-disciplinary view and excellent communication skills to convey the scientific opportunities of this new facility to a broad research community.

The ideal candidate should have a research background in atmospheric, geospace or space science, or a related field. Experience of working with research infrastructures, managing large international projects and engaging highly qualified expert staff would be an advantage. The Director is expected to attract new funding and to bring additional international partners into EISCAT.

The new Director is appointed from January 2023 with the option of an early start in the Association from April 2022. The full-time Director post is for a five-year period. Reappointment is possible for an additional five-year term through an open recruitment process. The Director is based at the EISCAT main office in Kiruna, Sweden. However, a considerable amount of international travel should be expected.

Applications should include a resume and a one page statement of the applicant's vision for EISCAT and should be sent by email to: [director2023@eiscat.se](mailto:director2023@eiscat.se), latest 17:00 (CET) on 20 September 2020. Applications will be treated confidentially. Candidates may be asked to participate in an externally performed pre-employment screening test at an early stage of the recruitment. Employment terms and conditions will be subject to negotiation with the board of EISCAT, the Council. For more information about the position, please contact the EISCAT Head of Administration Mr. Henrik Anderson ([henrik.andersson@eiscat.se](mailto:henrik.andersson@eiscat.se)) or Council chair, Prof. Ingrid Mann ([ingrid.b.mann@uit.no](mailto:ingrid.b.mann@uit.no)).

The EISCAT Scientific Association operates and maintains an incoherent scatter radar system and an ionospheric heater in Fenno-Scandinavia and another system on Svalbard. The expected annual operating budget is around 50 MSEK, excluding projects. EISCAT\_3D is a state-of-the art multi-static, phased array radar system now being deployed at three locations in Finland, Norway, and Sweden to replace the current mainland system. The build started in 2017 and the new system will be ready for use in 2022. More information about the Association can be found at [www.eiscat.se](http://www.eiscat.se).