EISCAT_3D Status
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The project to build a next-generation incoherent scatter radar in the Nordic region has been proceeding for many years. After considerable evolution, the EISCAT_3D system is now very clearly specified and its projected capabilities well characterized. This presentation will discuss the technical state of the system’s development, the present state of on-going development efforts (e.g. EISCAT3D_PfP), and the status of the funding efforts in the EISCAT member nations. A projected time line will also be presented based on the best known funding profiles, etc.