

T8.6 Radio Astronomy Competence Center (RACC)

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About

RACC will support researchers to find, access, manage, and process data produced by the International LOFAR Telescope. Users will be provided access to large-scale workspace storage facilities within the EOSC-hub to store and share temporary data and products from pipelines. RACC will empower science groups to deploy their own processing workflows. The RACC lessons learned will serve as input for the design and construction of a European Science Data Center for the Square Kilometre Array (SKA), e.g. via the complementary AENEAS project.

Primary contact (ASTRON)

Hanno Holties holties@astron.nl

Team

Participant	Name and Surname
SURFsara	Hans van Piggelen
	Ron Trompert (ron.trompert@surfsara.nl)
	Martin Brandt (martin.brandt@surfsara.nl)

Content

References

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