

# Trans-national Access programme



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- Open research infrastructures to researchers from other countries.
- Infrastructures get paid.
- Travel for 2 researchers to the facility.
- SOLARNET: 2019-2022 (possibly extended into 2023)
- Integrating the major European infrastructures in the field of high-resolution solar physics.
- Preparing for the *European Solar Telescope*

[www.solarnet-project.eu](http://www.solarnet-project.eu)



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**GREGOR**

1.5 m



## Ground-based telescopes

Some observations in service or remote mode

Next call published in December 2021!

**THEMIS**

0.9 m



**VTT**

0.7 m



**SST**

1 m



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Piz Daint

## Supercomputer

Uncertain if there will be another call.

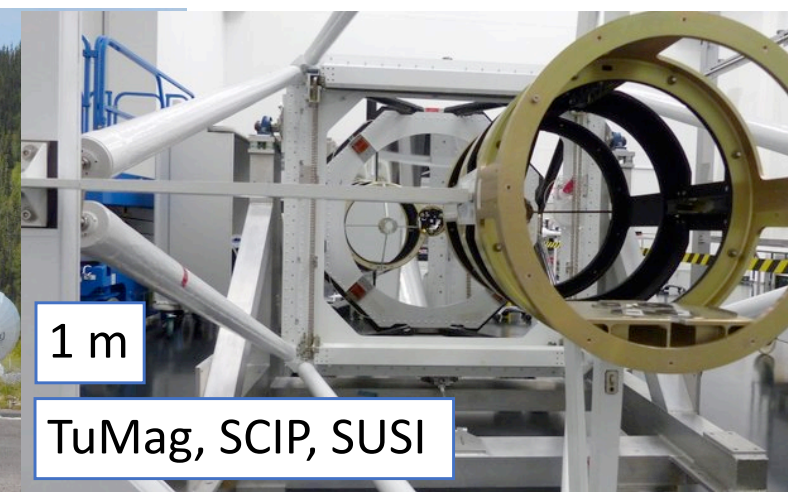
# Balloon-borne telescope

Next call planned 15 September 2021!

Launched from Kiruna, SE, June 2022.



SUNRISE 3



1 m

TuMag, SCIP, SUSI

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- The PI and half of the Co-I's must be from an EU or associated country or UK *but not* from the country of the facility.



- There is a limited quota for 3rd countries!



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## Coming calls

- 15 September: Sunrise 3, launch in June 2022, deadline 17 November.
- December: GREGOR & VTT, SST, THEMIS, deadline  $\geq$ 20 January.

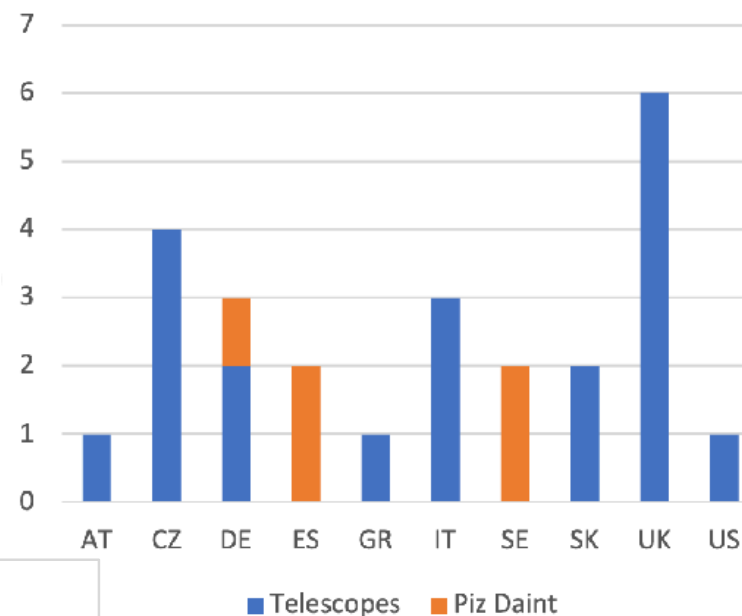
SOLARNET data will be public one year after delivery.

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Nationalities of accepted projects from the 7 calls made so far

Principal Investigators



All researchers

