

Technical Page

Proposal Type: Regular
 General Category: Astronomy
 Observation Category: Extragalactic
 Total Time Requested: 100 Hours

Proposal Title: The Arecibo Galaxy Environments Survey (AGES) - A precursor proposal
ABSTRACT:

In this Extragalactic ALFA consortium precursor proposal we are requesting 100 hours of observing time to test observing strategies, define the necessary calibration procedures and obtain data that can be used as initial input into our data reduction software. In addition the proposed observations have been designed to guarantee high calibre early scientific results.

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Service Observing Request

- None
- All of the observing run.
- Part of the observing run.
- Queue Observing

Remote Observing Request

- No
- Maybe
- Yes

Instrument Setup

ALFA

Atmospheric Observation Instruments:

Special Equipment or setup: none

RFI Considerations

Frequency Ranges Planned