

Zimbra

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Fwd: [IVSmail] GMVA Call for Proposals 1 August 2022

From : Pablo de Vicente Abad <p.devicente@oan.es> Thu, 06 Oct, 2022 12:20
Subject : Fwd: [IVSmail] GMVA Call for Proposals 1 August 2022 1 attachment
To : Belén Tercero <b.tercero@oan.es>, Cristina <c.garciamiro@oan.es>

----- Mensaje reenviado -----

Asunto:[IVSmail] GMVA Call for Proposals 1 August 2022
Fecha:Mon, 4 Jul 2022 11:37:53 +0200
De:Eduardo Ros <ros@mpifr-bonn.mpg.de>
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CALL FOR PROPOSALS

GLOBAL 3mm VLBI ARRAY

Deadline: 1 August 2022

VLBI proposals for observing at 3mm wavelength (86 GHz) using:

the VLBA, GBT*, EFFELSBURG, PICO VELETA, NOEMA, ONSALA,

METSAEHOVI, YEBES, and KVN telescopes should be submitted by

1 AUGUST 2022 (UT 21:00)

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GMVA proposals submitted by the 2022 August 01 deadline will

be

considered for scheduling in 2023 Session I (May 4 – 9), or later sessions.

** New GMVA proposals requesting the phased ALMA telescope should not

** be submitted at the August 01 2022 (semester 2023A) deadline.

** Only proposals which were re-proposed at the Cycle 9 ALMA

** deadline after ALMA absence in Session 2022/I will be considered.

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| ALL PROPOSALS SHOULD BE SUBMITTED USING |
| THE NRAO PROPOSAL SUBMISSION TOOL (PST): |
| https://my.nrao.edu |
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Complete information on the GMVA is available at the GMVA website.

Ongoing special considerations are documented in the GMVA section of

the VLBA Observational Status Summary (<http://go.nrao.edu/vlba-gmva-oss>);

new features and/or special cases are cited here.

The use of the PST requires registration by all proposers, including co-investigators, in the NRAO User Database.

The GMVA will record at the highest bitrate which instrumentation and

resources permit. All telescopes will record at 4096 Mbps.

All data will be correlated at the Bonn DiFX software correlator.

* The GBT may be requested for GMVA observations if a sufficiently

compelling justification is given in the proposal.

Observing time

is reduced due to new partnership arrangements.

The KVN or the Greenland Telescope (GLT) must be specified by entering

"KVN" or "GLT" as "Other" entries in the PST.

Observations with VLBA telescopes at 7mm (43 GHz) may be scheduled on the GMVA during pointing/calibration gaps on other GMVA telescopes; such 7-mm observations can be proposed for. Additional antennas like "Noto" may also join the 7-mm observations.

For further details on proposing, please consult the administrative and technical information hosted at the MPIfR:

<http://www3.mpifr-bonn.mpg.de/div/vlbi/globalmm>

Best regards,

Eduardo Ros
European GMVA Scheduler

 **Parte del mensaje adjunto**
156 B
