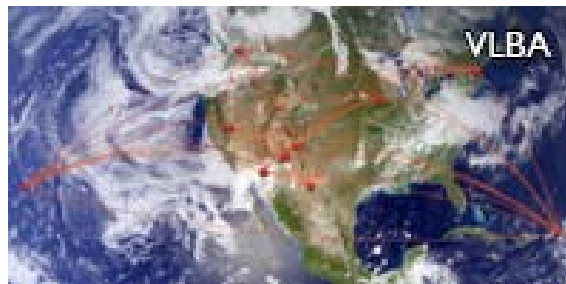


Call for proposals for VLBA 2016A

Overview

Based on the Memorandum of Agreement (MoA) between the National Radio Astronomy Observatory (NRAO, US) and



Shanghai Astronomical Observatory (SHAO, China), NRAO agreed to allocate more observing time of the VLBA to Chinese astronomers. SHAO is in charge of collecting and reviewing proposals requesting the MoA-based observing time.

The call for MoA based proposals had been carried out successfully for 2015A and 2015B. This is the third time for 2016A, welcome your proposals.

Proposal Submission

Proposals should be written in English and submitted via the NRAO Proposal Submission Tool (PST) online, and also save the preview pdf version and send it to prop-vlba@shao.ac.cn. On the first page of the proposal, “proposal sponsor” should be filled as

“SHAO”, and “Type” should be filled as “Regular”. PST webpage is at <https://science.nrao.edu/facilities/gbt/proposing/pst>.

Please note, if you don't follow the above requirements, your proposal will not be treated as MoA based proposals.

Proposal deadline is 2015 Aug. 1 at 17:00 BJT. SHAO is now accepting observing proposals.

Proposal Evaluation and Time Allocation

Proposals will be evaluated by the time allocation committee (TAC). Recommendations regarding time allocation and scheduling priorities will be given by the TAC. If a proposal conflicts with the NRAO scheduled proposals, it may not be scheduled again. Feedback is expected to be sent to PIs after we get feedback from NRAO.

Special notes

The MoA is Supported by the Strategic Priority Research Program, please mark “Supported by the Strategic Priority Research Program "The Emergence of Cosmological Structures" of the Chinese Academy of Sciences, Grant No. XDB09030400.” in your publications.

Astronomers are also encouraged to directly submit proposals

to NRAO, but the observing time will NOT be related to the MoA.

More information of the VLBA is referred to the website:

<https://science.nrao.edu/facilities/vlba>.

Wednesday, July. 15, 2015