

## Announcement for Detector-Development Beam Time

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**IMPORTANT NOTE** : This is **NOT** a Call For Proposal of Experiments at RIBF.

This is an announcement for short-term beam-time request dedicated for the detector development. In order to meet the requests from users and to enhance user's activities, Nishina Center starts providing this type of beam time. Upon user's requests, we will try to manage this beam time as much as it is allowed.

Since these beam time requests do not go through the PAC discussion, there are several restrictions and limitations as follows:

1. Priority **NOT** claimable for the beam time scheduling.
2. Beam time is limited to be not more than two days.
3. Only proposals with stand-alone operation of AVF are currently acceptable. (There is no time slots available for other accelerator operation modes of RIBF.)
4. After the experiment, a report on the results should be submitted in 10 days to the User Support Office ([UserSupportOffice@ribf.riken.jp](mailto:UserSupportOffice@ribf.riken.jp)).

Those requesting a beam time under these restrictions/limitations must submit the Accelerator-Use Planning Sheet,

(PDF) <http://www.nishina.riken.jp/UserGuide/Nuclear/proporsal/documents/PlanningSheetGeneral.pdf>

(WORD) <http://www.nishina.riken.jp/UserGuide/Nuclear/proporsal/documents/PlanningSheetGeneral.doc> ,

with short summary (max. 2 pages) of the proposed study to the User Support Office.

The MT committee will review the submitted proposals and make recommendations to the directors of Nishina Center and CNS. The safety aspects of the approved proposals will be checked by the in-house Safely Review Committee.

With this announcement, a beam-time request for the period from April to July is called for. There will be a couple of days available in this period for the requests.

Deadline of the proposal submission is *Feb.1 (Fri.)*.

This announcement can be downloadable at the RIBF Users Guide (<http://www.nishina.riken.jp/UsersGuide/>).

Contact us ([UserSupportOffice@ribf.riken.jp](mailto:UserSupportOffice@ribf.riken.jp)) for further details.