



July 15, 2011

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 to call the beam-time (BT) request dedicated for the detector development for the period of the first half of the fiscal year 2011, from October, 2011 to the end of March, 2012. Since this BT request does not go through the PAC discussion, the request must satisfy the following conditions:

- 1. Proposals which use the beams from AVF cyclotron are currently acceptable (There are no time slots available for other accelerator operation modes of RIBF).
- 2. The length of the beam time must be shorter than two days.
- 3. After the experiment, a report on the results should be submitted in 10 days to the RIBF Users Office (<u>UserSupportOffice@ribf.riken.jp</u>).

Those who request a beam time for detector development must submit the (1) **'Beam-Time Request Table'**, which can be downloaded at:

http://www.nishina.riken.jp/UsersGuide/procedure/index.html#BTReg

with (2) "a short summary of the proposed study" (max. 2 pages) to the RIBF Users Office by

July 28 (Thu.), 2011 at 9:00AM (JST)

The spokesperson of a proposal is requested to give a <u>short presentation (~5 min.) at the</u> <u>Machine-Time (MT) Committee meeting</u>. Then, the MT Committee will make recommendations to the directors of RIKEN Nishina Center and CNS, the University of Tokyo. Once your experiment is scheduled, RIBF Users Office requests you to submit the "Accelerator-Use Planning Sheet". The safety aspects of the approved proposals will be checked by the in-house Safely Review Committee. For further details, please contact us: UserSupportOffice@ribf.riken.jp.