

**UserSupportOffice use only**

Date : \_\_\_\_\_

**Proposal for Nuclear Physics Experiment at RI Beam Factory**  
(RIBF NP-PAC-06, 2009)

**Title of Experiment :** \_\_\_\_\_

NP experiment     Detector R&D     Construction

**Spokesperson :**

Name \_\_\_\_\_

Institution \_\_\_\_\_

Title of position \_\_\_\_\_

Address \_\_\_\_\_

TEL : \_\_\_\_\_ FAX : \_\_\_\_\_ Email : \_\_\_\_\_

**Experimental Device:**

GARIS     CRIB     RIPS  
 BigRIPS     ZeroDegree     SHARAQ

**Beam Time Request Summary**

Tuning with beam	Days
DATA RUNS	Days
<b>Total</b>	<b>Days</b>

**Primary Beam**

Particle \_\_\_\_\_ Energy \_\_\_\_\_ (A MeV) Intensity \_\_\_\_\_

**Sheet for an experiment with RI beam**

CRIB  
 RIPS  
 BigRIPS  
 ZeroDegree  
 SHARAQ

RI Beams			Beam-On-Target Time for DATA RUN
isotope	Energy(MeV/A)	Intensity(/s)	days

*Your proposal should be sent to User Support Office, (UserSupportOffice@ribf.riken.jp)*

**Estimated date ready to run the experiment** \_\_\_\_\_

**Dates which should be excluded, if any** \_\_\_\_\_

**Summary of Experiments**

**List of Collaborators**

<b>Name</b>	<b>Institution</b>	<b>Title or position</b>	<b>Email</b>
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## **Detailed Description of the proposed experiment**

Please describe in details about the proposed experiment, where the format is free. They should include;

1. Goals and methods of the proposed experiment
  2. Estimation of beam time requested
  3. Experimental conditions such as beam conditions, targets and detectors
  4. Readiness
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