

# Application form for synchrotron radiation experiments at HiSOR (FY2025B)

Beamtime request from Nov. 1, 2025 to Oct. 31, 2026

(Proposal Category G (General) U (Urgent)) Circle which apply. (1)

To Director of HiSOR

Date \_\_\_\_\_

Applicant (2)

Name (print) \_\_\_\_\_ Signature \_\_\_\_\_

Affiliation, Position \_\_\_\_\_

TEL \_\_\_\_\_ FAX \_\_\_\_\_

e-mail \_\_\_\_\_

Contact person at HiSOR

Name \_\_\_\_\_ (3)

I. Proposal title

II. Research team members including HiSOR staff(s)

Name	Affiliation	Position (*)	TEL
			e-mail

(\*) For students, specify grade and course in graduate or undergraduate school. Other research members can be listed in an additional sheet.

#受理年月日	
#受理番号	
#採択番号	

#HiSOR Office use only

III. Beamtime requirement (4)

	Experimental Station	Month/Year (**)	Beamtime (***)
Preference 1			
Preference 2			

(\*\*) This form is for the beamtime request for Nov. 1, 2025 - Oct. 31, 2026.  
(\*\*\*) in units of hours or days. Maximum beamtime should be 8 days.

IV. Significance, aim, originality and expected outcome of this proposal. (For Category U, please describe the urgency in detail.)

V. Preliminary conditions, related publications, necessity of the experiments at HiSOR.

VI. Please describe publications and status of the HiSOR activity reports related to your proposal numbers accepted within 3 years.

Proposal number	Publication	Status of the HiSOR activity report	If there are no publication and no HiSOR activity report related to the proposal number, please describe the status of the research.
(Example) 21AG101,20AG101 21BG101	Scientific reports,... Phys. Rev. B,...	Submitted Submitted	
22AG122	in preparation	To be submitted next year	Soon after the data analyses, we will submit a paper and HiSOR activity report.

VII. Experimental plan (includes setup plan), justifications of your choice of the station, and necessity of the beamtime written in III.

VIII. Others

Instruments and tools to be brought to HiSOR (if any).

Potential hazards and handling method of the samples, associated safety measures.

Other statements related to safety measures (if any).

Instructions

- (1) Please select Proposal Category G or U. Category G is a regular proposal that should be submitted before the application deadline. Category U is an urgent proposal and can be received at any time.
- (2) Applicant should be responsible for this proposal and experiments. Applicant should not necessarily play a major role in actual experiments at HiSOR.
- (3) Before preparing this form, please discuss technical details of the proposal with a contact person at HiSOR.
- (4) The maximum beamtime allocation period for each proposal is 8 days.