



BEAM TIME REQUEST

at the CCB proton beam

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| Institution / The name of the experiment: | |
| Name / Number of the project: | |
| Aim and brief description of the experiment: | |
| Spokesperson: Institution: Address: | Phone |
| | E-mail |

Experiment requirements

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| Is it necessary to modify the beam line or the beam delivery method? If so, please provide a short description of the required parameters. |
| Required parameters of the proton beam Proton energy (MeV): Fluence (p/cm^2) or dose (Gy): Maximum fluence rate ($p/cm^2/s$): |
| Irradiation geometry (please provide a brief description): Dimensions of radiation field: width, height, range in water (mm): Beam direction (horizontal / vertical / required angle): The method of holding samples during irradiation: |

Is there a need to issue access cards and dosimeters? If so please include the list of persons .

Is the equipment used during the experiment insured?

If it is necessary to send irradiated material from the CCB to the participant, please provide:

Shipping method (courier / regular post / etc.):

who covers the shipping cost

way of securing the material in the package

Participation of people participating in the experiment from the CCB in publications (Yes / No)

Conditions for participation in the experiment

1. Providing a completed and complete " BEAM TIME REQUEST" form at least two weeks before the agreed date of irradiation.
2. Indication of one contact person with whom all details of the experiment can be determined
3. Proper protection of the irradiated material (eg against spillage).
4. Unambiguous and unique identification of each sample.
5. Earlier sending a list of equipment that will be provided by the IFJ PAN.

Date, Signature

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