

AIDA-2020 TRANSNATIONAL ACCESS APPLICATION FORM

Before completing this form please contact the relevant facility manager for a preliminary discussion about your proposal. Contact details can be found [here](#).

For each item refer to **Guidelines for Applications (Encl. 1)**.

1) Experiment

| | |
|------------------------------|--|
| Project Title | |
| Project TA Identifier | |
| Project Duration | |

| Type of facility | Access provider | Infrastructure | |
|---------------------------|-----------------|----------------|--------------------------|
| Beam test | CERN | PS&SPS | <input type="checkbox"/> |
| | DESY | DESY-II | <input type="checkbox"/> |
| Irradiation test | CERN | IRRAD | <input type="checkbox"/> |
| | CERN | GIF++ | <input type="checkbox"/> |
| | JSI | TRIGA Reactor | <input type="checkbox"/> |
| | KIT | KAZ | <input type="checkbox"/> |
| | UCLouvain | CRC | <input type="checkbox"/> |
| | UoB | MC40 Cyclotron | <input type="checkbox"/> |
| Detector characterisation | RBI | RBI-AF | <input type="checkbox"/> |
| | ITAINNOVA | EMClab | <input type="checkbox"/> |

| |
|--|
| Project abstract (please write a short summary of the project in the box below) |
| |

2) Please list 2-3 relevant publications of the user group leader

- 1.
- 2.
- 3.

3) Project description and research planned during use of the facility (max 1 page).

4) Safety hazards

- Use of flammable gases
- Use of lasers
- Work at height
- Magnetic field
- Radioactive sources
- None
- Other, please specify

5) Access requested under TA programme

| User group leader | Home institution (Name, Country) | Researcher status ¹ | Total no. of days | No. of visits |
|-------------------|----------------------------------|--------------------------------|-------------------|---------------|
| | | | | |

| Researcher | Home institution (Name, Country) | Researcher status | Total no. of days | No. of visits |
|------------|----------------------------------|-------------------|-------------------|---------------|
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¹ UND=Undergraduate; PGR=Post graduate researcher; PDOC=Post-doc researcher; TEC=Technician; EXP=Experienced researcher.

6) Comments

Date

.....

User Group Leader Name

.....

Signature

.....

Encl. 1

Guidelines for Application

- 1) **Experiment**
Indicate the title of the experiment.
The project TA identifier will be assigned to you by AIDA-2020-TA@cern.ch, after the project has been approved.
(e.g. AIDA-2020-KIT-2015-1).
- 2) **Include a list of 2-3 relevant publications of the user group leader.**
- 3) **Description of the project (max. 1 page)**
Describe the scientific and technical aspects of the project. Underline the goal of your project and the specific relevance of your proposal. Add references if necessary.
- 4) **Safety hazards**
Indicate the potential safety hazards related to the experiment.
- 5) **Access requested under TA Programme**
Indicate the researcher's name, the number of days that he/she will spend at the facility and the number of visits to the facility. For remote users, please specify "remote user" in the table.
- 6) **Comments**
Add any additional comments you think might be helpful to the User Selection Panel (USP) for the evaluation of your proposal.

For any further information or questions, please contact AIDA-2020-TA@cern.ch

! Note to users:

- The user group leader needs to sign a confirmation of beamtime/irradiation time, at the end of each visit.
- The user group leader needs to complete a TA summary report.
- The user group needs to disseminate the results generated under the project.
All publications should include the following acknowledgement:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 654168.

