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| Description: Description: D:\My Documents\1. ITSF\2014 WEBSITE ITSF\LOGO ITSF 1.jpg | ITSF  **INDONESIA TORAY SCIENCE FOUNDATION** |

**SCIENCE AND TECHNOLOGY RESEARCH GRANT**

**2025**

### GUIDELINE FOR APPLICATION FOR THE ITSF SCIENCE & TECHNOLOGY RESEARCH GRANT

1. **Qualification of Candidate**
2. The candidate is the Principal Investigator (PI) of a research team comprising a minimum of 2 (two) researchers.
3. The team's Principal and Co-Investigator(s) are energetic and creative young Indonesian researchers aged **below 45 on January 1, 2026**.
4. PI and Co-investigator(s) are residing in Indonesia, engaged in research and/or science-based innovation in Science and Technology, excluding mathematics, clinical medicine, and social sciences.
5. Principal investigator is eligible for only 1 (one) proposal submission in the same fiscal year.
6. Candidate can only receive STRG twice, not in a consecutive year. For those who received previous STRG, the current submitted proposal should be a continuation of the previous research.
7. Candidate should carry out research mainly in Indonesia.

**2. Research Grant**

STRG is provided annually for the duration of one year for research that has not been completed at the time of proposal submission. ITSF will provide a total of approximately IDR 700 million in grants for the 2025 calendar year to support 18 approved proposals. This research grant is partly supported by Toray Science Foundation Japan. Toray Science Foundation will not claim any ensuing intellectual property rights resulting from this research.

**3. Recommendation**

The proposal should be recommended by a representative of a scientific research institution. For university, this should be the Director of the Research Institute or the Dean of Faculty. For a non-university research center, this should be its director.

**4. Application Procedure**

The applicant should complete all forms supplied by ITSF and send them to ITSF as follows:

The **color scanned copy** of the completed Nomination Form (pages 3 to 13) and all

necessary attached documents in PDF format should be sent to ITSF using Google Form: **bit.ly/ITSF-STRG**.

The proposal is only submitted to ITSF and not to other research funding agencies in the same fiscal year.

**5. Deadline**

The completed forms should be received by ITSF before **August 31, 2025**.

**6. Selection Mechanism**

The Selection Committee will select grantees based on the quality of the research proposal. Where necessary, additional reviewers may be invited. Selected grantees will be endorsed by the ITSF Board of Directors. A statement of acceptance to ITSF requirements should be signed by the grantees before the grant is awarded. The decision of the foundation is final, and no correspondence regarding the decision will be entertained.

**7. Selection Committee**

The Selection Committee members are:

Dr. Ernawati Arifin Giri Rachman Chairman)

Dr. M. Aziz Majidi (Member)

Prof. Dr. Suryadi Ismadji (Member)

1. **Presentation of Research Results**

The principal investigator is required to present his/her research results at the ITSF Science and Technology Seminar **tentatively scheduled in January 2027**.

A progress report should be submitted in the **middle of December 2026**.

**10. Final Report Submission**

The Final Report should be submitted to ITSF at the latest **one week** after the seminar, in **January 2027**.

If the grantee fails to submit the Final Report, ITSF will report the case to the recommending institution.

The Final Report, to some extent, should be able to represent the full report, and the article submitted should contain the following:

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| --- | --- | --- | --- |
| • | Abstract | • | Results and discussion |
| • | Introduction | • | Conclusion |
| • | Materials & Methods | • | Recommendation |

The grant’s tax will be borne by ITSF.

### INDONESIA TORAY SCIENCE FOUNDATION

Office: Summitmas II - 3rd Floor

Jl. Jenderal Sudirman Kav. 61-62

Jakarta 12190 - Indonesia

Tel: (021) 5220785, 2526841. Fax: (021) 5202041

E-mail: [itsf.tin.mb@mail.toray](mailto:itsf.tin.mb@mail.toray) / [itsf.torayindonesia@gmail.com](mailto:itsf.torayindonesia@gmail.com)

Homepage: [http://www.itsf.or.id](http://www.itsf.co.id)

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**NOMINATION FORM**

**SCIENCE AND TECHNOLOGY RESEARCH GRANT**

DATE :

TO : **INDONESIA TORAY SCIENCE FOUNDATION**

Summitmas II – 3rd Floor

Jl. Jenderal Sudirman Kav. 61-62

Jakarta Selatan 12190

Tel : (021) 5220785, 2526841

Fax : (021) 5202041

Homepage : <http://www.itsf.or.id>

Email : [itsf@ina.toray.co.id](mailto:itsf@ina.toray.co.id) / [itsf.torayindonesia@gmail.com](mailto:itsf.torayindonesia@gmail.com)

**Please read the guidelines carefully before you fill in the form. The nomination will not be reviewed if the application form is not completely filled in and the necessary attachments are not submitted.**

The softcopyof the completed Achievement Form (page 3 to page 13) and all necessary attached documents in PDF format should be sent to ITSF using Google Form: bit.ly/ITSF-STRG.

**Particular of Recommending Institution**

Name of Institution :

(should be a Research Center or a Faculty for University or a Research Center (Puslit)

for Non-university institutions)

Address :

Province : Post Code :

Telephone : (…..) Fax : (…..)

Email address :

Name & Title of Representative :

(Chairman/Dean/Director)\*

\*) choose the appropriate one

**I recommend this candidate for the ITSF Science & Technology Research Grant on the following basis and supporting reasons:**

( )

Name & Signature of the representative Date

of the recommending institution

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**Particular of Principal Researcher**

**PHOTO**

**Size 3x4**

**should be attached here**

|  |  |  |
| --- | --- | --- |
| Name & Title | : |  |
| Place & Date of Birth | : | , … dd / … mm / ……. yyyy |
| Age | : |  |
| Sex | : | Male Female |

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| --- | --- | --- | --- | --- | --- |
| Name  of Institution | : |  | | | |
| Faculty | : |  | Dept | : |  |
| Position  of Candidate | : |  | | | |
| Address  of Institution | : |  | | | |
| Province | : |  | Post Code | : |  |
| Tel. No | : | (…..) | Fax. No | : | (…..) |
| Mobile No. | : |  | Email | : |  |
| Home  Address | : |  |  |  |  |
| Province | : |  | Post Code | : |  |
| Tel. No | : | (…..) | Fax. No | : | (…..) |

**Particular of Co-Researchers**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Name | : |  | Date of Birth | : |  |
| Sex | : | Male | Female |  |  |
| Name  of Institution | : |  | | | |
| Faculty | : |  | Dept | : |  |
| Tel. No | : | (…..) | Fax. No | : | (…..) |
| Mobile No. | : |  | Email | : |  |
| Home  Address | : |  |  |  |  |
| Province | : |  | Post Code | : |  |

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| Name | : |  | Date of Birth | : |  |
| Sex | : | Male | Female |  |  |
| Name  of Institution | : |  | | | |
| Faculty | : |  | Dept | : |  |
| Tel. No | : | (…..) | Fax. No | : | (…..) |
| Mobile No. | : |  | Email | : |  |
| Home  Address | : |  |  |  |  |
| Province | : |  | Post Code | : |  |

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| Name | : |  | Date of Birth | : |  |
| Sex | : | Male | Female |  |  |
| Name  of Institution | : |  | | | |
| Faculty | : |  | Dept | : |  |
| Tel. No | : | (…..) | Fax. No | : | (…..) |
| Mobile No. | : |  | Email | : |  |
| Home  Address | : |  |  |  |  |
| Province | : |  | Post Code | : |  |

Please add additional pages if more co-researchers are involved

**Title of Research Project:**

**Research** **Abstract** (specific objectives, hypotheses, and method **maximum 200 words**)

Please describe your research maximum total of 100 words, which covers as follows

- Key technology : ………………………………….

- Purpose : ………………………………….

- Result : ………………………………….

- Impact : ………………………………….

Desired amount of research grant: IDR. …………………………

Schedule for usage of grant:

Commencement date Completion date

1. **Research Plan**

Please describe the detailed goals and objectives of the research, the global status of the research according to the existing literature, the current status of the research in Indonesia, the intended contribution to Science and Technology, the methodology, justification of the plan, and references. Those who plan to use animal and or human subjects are required to obtain ethical approval. Indicate where this research is positioned within the whole research design of the same research group, a road map of the research, including past achievements and future direction, and current and past research funding from national and international sources, if any. Please also specify the intended contribution of each member of the research team in carrying out the research plan. Please state the unique features of the research plan concisely, and add not more than three additional pages if necessary.

1. **Proposed Use of the Research Grant**
   1. Cost of small equipment, 2. Consumables, and 3. Other expenditures.

Please separate the expenses into the above three categories and include details and justification of each expense. No salaries or honoraria can be disbursed from this research grant. Please show the estimated total cost of the project. The equipment cost should not exceed 20% of the total budget and not for the procurement of capital instruments/equipment. If the total cost is more than the desired amount of the research grant, please explain how you intend to cover the difference (another research project). Please state in specific detail the main equipment used. Please indicate access to required equipment if not available in your own laboratory.

**3. List of References**

**4. Please state briefly the past achievements of the Principal and the Co-Researcher(s) related to this project.**

\*) Please tick the appropriate box

**5. Please indicate whether the Principal Researcher and Co-Researcher(s) have submitted this proposed research to other funding sources or have received any grants or subsidies for any research projects from foundations or ministries within the past three years (2022 to 2024)**

**YES NO**

If the answer is yes, please state the institution which provided the grant, the year(s) and the topic(s) of the grant(s)

**6.** **Curriculum Vitae of the Principal Investigator**

Please use additional pages if necessary.

The biodata should contain information about their graduation from which university, the year of graduation, the degree obtained and the title of their thesis/dissertation.

A copy of the abstract of their thesis/dissertation should be attached.

A track record in research may include their publications, research grants, and awards obtained, as well as research topics of students under his/her supervision.