

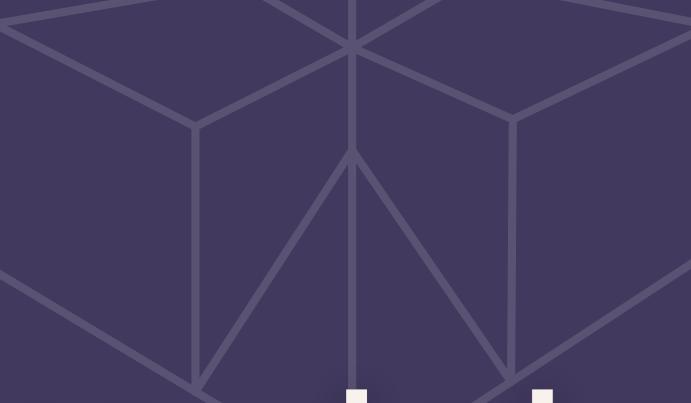
# Global Sustainability Innovation Competition (GSIC)



# Introduction



The **Global Sustainability Innovation Competition (GSIC)** is a prominent platform dedicated to fostering and recognizing innovators who are at the forefront of creating impactful solutions for sustainability. The core purpose of this event is to actively encourage and spotlight initiatives that bring about a demonstrable positive effect on the environment. This includes, but is not limited to, efforts focused on the preservation of vital natural resources, the crucial reduction of carbon emissions, and the development of a wide range of other environmentally friendly solutions that contribute to a more sustainable future.



# General Provision

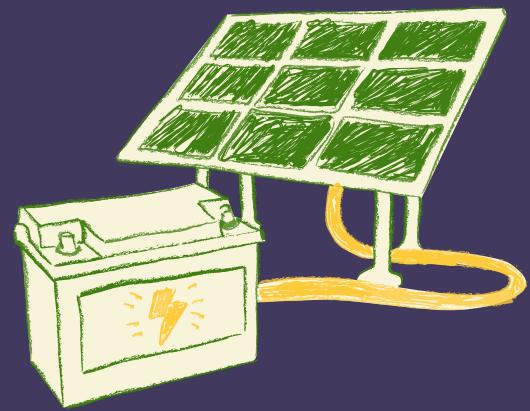


- The competition is open to Elementary and Secondary school students who are currently enrolled in a recognized educational institution, with the following age details:
  - Elementary School: Ages 7-13 years old.
  - Secondary School: Ages 14-18 years old
  - University Level: Ages 19-22 Years old
- Participation can be individual or in teams of up to 3 students.

# Category



Environmental



Renewable  
Energy



Waste  
Management



Sustainable  
Agriculture



Convenient  
Design For Daily  
Life

# Assessment Criteria

Feasibility and Practicality

Presentation Quality

Scalability and Potential for Growth

Innovation and Creativity

Environmental Impact  
and/or Social Impact



# Awards



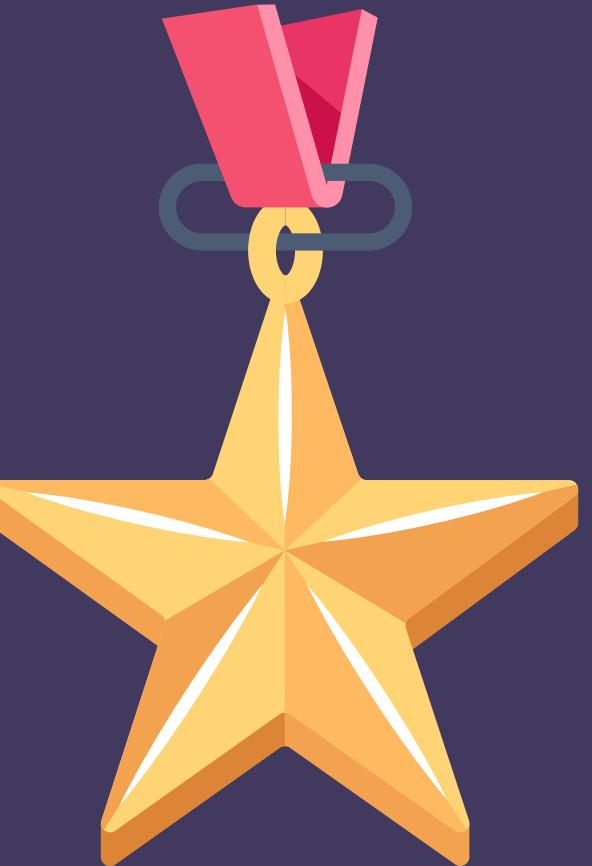
Gold Medal



Silver Medal



Bronze Medal



Honorable  
Mention

# How to Register?



1  
Register on the website:  
<https://citainovasi.com/homepages/gsic>



2  
LOA and invoice will be sent to  
your email



3  
Please complete your payment before  
the specified deadline.



4  
All information about  
competition will be  
communicated through the  
leader email.



5  
Prepare yourself as best as you can  
for the competition

# Tentative Schedule for Global Competiton (Offline Competition)

<b>Registration Deadline</b>	<b>August 30, 2025</b>
Payment Deadline	September 24, 2025
Submission Deadline	September 24, 2025
Arrival	October 17, 2025
Opening Ceremony	October 17, 2025
Booth Set Up and Judging Session	October 18, 2025
Workshop (all participants) and Excursion (For International only)	October 19, 2025
Awarding Ceremony	October 20, 2025

# Registration Fee

## Indonesia Participant

**The registration fee for the Global Sustainability Innovation Competition (GSIC) is Rp2.000.000 per team.**

Furthermore, participants will be entitled to the following provisions:

- One (1) meal during the judging session.
- Two (2) snacks (at the opening and awarding ceremonies).
- A commemorative T-shirt.
- The provision of a booth.

The applicable registration fee can be remitted to the following bank account

# Registration Fee

## International Participant

The registration fee for the Global Sustainability Innovation Competition (GSIC) is set at \$375 (USD) per person.

This fee includes the following provisions for participants:

- Meals
- Hotel accommodation for four (4) nights
- Ground transportation
- Excursion program
- A commemorative T-shirt

# Registration Fee

Payment of the registration fee can be transferred to the following bank account:

- Bank
- Branch
- Bank Code
- Bank Address
- Phone Bank
- Postal Code
- Swift Code
- Name of account
- Number of account
- Address Beneficiary

16434



- : BRI
- : 2286
- : 002
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- : +622122910192
- : 16433
- : BRINIDJA
- : Cita Inovasi Indonesia
- : 228-6010-0060-9565
- : Jl. Keadilan Gg Makam (Pule) Rt02 Rw 02 no 75 Rangkapan jaya baru depok

# Document Requirement

- Extended abstract
- Poster
- Product

# Extended abstract Format

## **EXAMPLE OF EXTENDED ABSTRACT**



# Poster Format

## RESEARCH POSTER



### AUTHORS

List the full names and titles of the research authors from the studies.

### AFFILIATIONS

List the universities, organizations, and institutions where the research was conducted.

#### INTRODUCTION

Use this section to give a brief overview of the research. This may include background information of the topic. How is this research important to the industry? You may include a hypothesis if it is relevant to your research.

#### OBJECTIVE

The objective is the purpose of the study and your research. There may be more than one goal you aim to achieve in this research.

#### METHODOLOGY

The methodology explains how you conduct your research. Be sure to include any materials or equipment that is needed.

#### RESULTS

What are the outcomes of your research? Are you able to support or reject your hypothesis? This section will explain your findings.

#### ANALYSIS

Use this section to give a visual representation of your research. Use bullet points, graphs, tables, and graphics that support your study.



#### CONCLUSION

Include 2-3 key findings from your research. What can be learned from the project?

References: Site your key sources here.

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