

PROGRAM GUIDELINE

OSAKA GAS FOUNDATION

of International Cultural Exchange



PROGRAM GUIDELINE

OSAKA GAS FOUNDATION OF INTERNATIONAL CULTURAL EXCHANGE FOR

INSTITUT TEKNOLOGI BANDUNG

A. Terms and Conditions of the Grant

1. Amount

Total amount of OGFICE 2025 fund for ITB is \$ 12,000. This fund is available for **two** research projects.

2. Use of Grants

Use of grant shall be restricted to research projects and it shall not be used for researchers' wages except remuneration for Graduate Students who are participating in the proposed research (max. 20% of total budget)

3. Duration of Research

November 2025 - November 2026

B. Selection of Research Projects

- 1. Principal Investigator (PI) of the proposed research projects should be permanent staff of ITB.
- 2. Eligible research projects shall be creative in their content and that they shall be relevant to *Technologies concerned with natural gas* or *Global environmental problems*.
- 3. Research proposal must be submitted to DRI and also submitted trough the online system at https://myppm.itb.ac.id/. For more information about submission of research proposal, please visit https://myppm.itb.ac.id/.
- 4. Research proposal should state the target output of the proposed research. The type and amount of the promised output targets should be mentioned. Research Commission has set a target output of each proposal must meet a minimum target of 1 unit output for every Rp. 25 million of research funding.

Table of Output Target

No	Type of Output	Output Unit
1	Publication in International Journal	2
2	Publication in National Journal	1,5
3	Publication in International Proceeding Conference	1,5
4	Publication in National Proceeding Conference	1
5	Paten	2
6	Prototype	1
7	Potential policies to be implemented	2
8	Spin-off	1 for every
		Rp.25 juta

5. All proposals will be evaluated by reviewers (in related fields) selected from Board of Reviewer ITB based on the selection criteria. Board of Reviewer and Research Commission will then select two proposals to be recommended for funding to OGFICE.

C. Final Report and Self Evaluation

Final report in the form of article style should be received by the end of November 2026, provided with Self Evaluation Report (See Self Evaluation Report Form).

Acceptance for Publication in Journal must be achieved within two years after research period.

PROPOSAL OSAKA GAS FOUNDATION 2025



TITLE			
Principal Investigator:			
A 1			
Academic Unit			
Faculty/School/Center/Research Center :	•••••		

INSTITUT TEKNOLOGI BANDUNG

Month, 2025

I. IDENTITY PAGE

1.	Title		:			
2.	Releva	nce of Topic	: Tee	chnologies conce	rned with natu	ıral gas
	(Select	the appropriate topic)	/G	lobal environmer	ntal problems	
3.	Researc	ch Period	: No	vember 2025 – N	November 202	46
4.1	Princip	oal Investigator	:			
	a. F	Full Name	:			
	b. A	Academic Rank	:			
	c. N	NIP	:			
	d. (Current Position	:			
	e. A	Academic Unit	:			
	f. (Office Address/Phone/Fax	x/E-mail :			
	g. F	Home Address/Phone/Fax	x/E-mail :			
4.2	Membe	ers of the Team	:			
	.	Name and Academic	Field of	*	Alocat	tion of Time
	No	Rank	Experties	Institution	Hrs/we	eek Mont
	1.					
4.3	Resea	arch Assistants/Students (mention names v	when available):	Alocation	n of Time
	No	Name	Departemen	nt and NIM	Hrs/week	Hrs/week
	1.				-	-
	proposa	ed budget : al or research topic has no	t been funded or	is not being fund	led by or subn	nitted to
Approv	ved by,			Bandung,		
Head o	f Acade	mic Unit		Principal Inves	tigator	
Signatu	re and N	Jame				
IID		varre		Signature and I	<u>Vame</u>	
NIP				Signature and MIP.		

- II. SUMMARY OF PROPOSAL (maximum 1 page)
- III. INTRODUCTION
- IV. METHODS
- V. REFERENCES
- VI. PERFORMANCE INDICATOR (ACHIEVEMENT TARGET)

Research Output	
Dissemination Activities	
Student Involvement (S1, S2, & S3)	

VII. TIME SCHEDULE OF IMPLEMENTATION

VIII. RESEARCH ROAD MAP AND RESEARCH GROUP ROAD MAP

IX. PROPOSED BUDGET

a. Consumables

No	Lab Equipment / Material	Volume	Unit Cost (Rp)	Amount (Rp)		
1						
2						
3						
4						
5						
	Total Amount of Consumable (Rp)					

b. Services

Travel

No	Destination	Volume	Unit Cost (Rp)	Amount (Rp)	
1					
2					
3					
4					
5					
	Total Amount of Travel Budget (Rp)				

Rent, Service Charges, Sample Analysis and Others

No	Item	Volume	Unit Cost (Rp)	Amount (Rp)
1				
2				
3				
4				
5				
	Total Am			

X. CV OF RESEARCH TEAM

