

REPORT
FOCUS GROUP DISCUSSION (FGD)
ON THE MAPPING OF UPGRIS'S ROLE IN THE SEMARANG CITY WASTE
MANAGEMENT ECOSYSTEM
2025



UNIVERSITAS PGRI SEMARANG INSTITUTE FOR RESEARCH AND
COMMUNITY SERVICE UNIVERSITAS PERSATUAN GURU REPUBLIK
INDONESIA SEMARANG
2025

APPROVAL SHEET

Activity Name : Focus Group Discussion (FGD) on the Mapping of UPGRIS's Role in the Semarang City Waste Management Ecosystem

Date and Time : June 4, 2025

Venue : VIP Room, Universitas PGRI Semarang

Semarang, June 5, 2025

Acknowledged by,
Head of LPPM
Universitas PGRI Semarang



Prof. Dr. Wiyaka, M.Pd.
NIP. 196412261990031002

Chairman of the Committee,

A handwritten signature in black ink, consisting of a large 'S' followed by several strokes.

Dr. Sigit Ristanto, S.T., M.Sc
NIDN. 0603098102

A. Background

In an effort to support sustainable development and strengthen the environmentally friendly waste management ecosystem, the Institute for Research and Community Service (LPPM) of Universitas PGRI Semarang (UPGRIS), through the Center for Science and Technology Development, organized a Focus Group Discussion (FGD) on the Mapping of UPGRIS's Role in the Semarang City Waste Management Ecosystem. This activity serves as an initial step in strengthening the synergy between the university, local government, and the community to create an effective and sustainable waste management system in Semarang City.

B. Objectives

The Focus Group Discussion (FGD) was organized with the following objectives:

1. To identify and strengthen the strategic role of UPGRIS in supporting sustainable waste management in Semarang City.
2. To map the university's potential contributions in research, technological innovation, public education, and collaboration with the government and other partners.
3. To discuss the challenges and opportunities of urban waste management, as well as the role of UPGRIS in developing science and technology-based solutions.
4. To formulate programs for research, community service, and innovation commercialization that align with the needs of Semarang City.

C. Implementation Schedule

The Focus Group Discussion (FGD) was held on:

Day/Date : June 4, 2025

Time : 09:00 WIB until completion

Venue : VIP Room, Universitas PGRI Semarang

D. Participants

The FGD involved various stakeholders, including academics, researchers, and representatives of relevant units within Universitas PGRI Semarang.

CHAPTER II

IMPLEMENTATION OF ACTIVITIES

A. FORM OF ACTIVITY

The activity was in the form of an FGD with the following topic and resource person:

Topic : On The Mapping Of Upgris's Role In The Semarang City Waste Management Ecosystem

B. IMPLEMENTATION SCHEDULE

Day/Date : Wednesday, June 4, 2025

Time : 09:00 WIB until completion

Venue : VIP Room, Universitas PGRI Semarang

Schedule of Events

NO.	TIME	EVENT	INFORMATION
1.	09.00 – 09.30	Preparation	Team
		Participant arrival	Team
2.	09.30 – 10.00	Opening	MC
		Listening to the song "Indonesia Raya"	IT
		Listening to the UPGRIS Mars	IT
		Joint Prayer	MC
		Opening remarks / Activity report	Dr. Sigit Ristanto, S.T., M.Sc
		Welcome and opening remarks	Prof. Dr. Wiyaka., M.Pd
3.	10.00 – 11.20	FGD Activity	Participants
4.	11.20 – 11.30	closing	MC

C. PARTICIPANTS

The FGD involved various stakeholders, including academics, researchers, and representatives of relevant units within Universitas PGRI Semarang.

D. EVALUATION OF ACTIVITY RESULTS

The implementation of the FGD provided strategic insights and positive outcomes:

1. Participants actively engaged in discussing urban waste management challenges and opportunities.
2. The discussion successfully mapped out various collaborative aspects involving research and technological innovation.
3. The results of this FGD are expected to serve as a strong foundation for future community service and research initiatives by UPGRIS.

CHAPTER III

CONCLUSION

The FGD successfully laid the groundwork for strengthening synergy between UPGRIS, the local government, and the wider community. Through this activity, LPPM UPGRIS reaffirms its commitment to providing scientific and technological contributions toward a sustainable and environmentally friendly waste management ecosystem in Semarang City.

Appendix 1

ACTIVITY PHOTOS

