



**IMPLEMENTATION OF SDG'S WASTE REDUCTION WITH ORGANIC
AND INORGANIC WASTE MANAGEMENT : CASE STUDY OF
CIBEKER VILLAGE**

SOCIAL PROJECT REPORT

Submitted as one of the requirements to obtain

Sarjana Hubungan Internasional

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FACULTY OF HUMANITIES

INTERNATIONAL RELATIONS STUDY PROGRAM

CIKARANG

MARCH, 2023



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PLAGIARISME REPORT

IMPLEMENTATION OF SDG'S WASTE REDUCTION WITH
ORGANIC AND INORGANIC WASTE MANAGEMENT CASE STUDY
OF CIBEER VILLAGE

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PREPARATION PHASE

IMPLEMENTATION STAGE

PARTICIPANT RESPONSE STAGE

FEEDBACK STAGE

Haris Munandar, (2016). Prospects and Strategies for Pulp and Paper Industry Development, 2nd International Symposium on Resources Efficiency in Pulp and Paper Technology, Center for Pulp and Paper (BBPK), Ministry of Industry of the Republic of Indonesia

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ABSTRACT

The issue of waste management is still an important problem in Indonesia. In particular, inCibeber, North Cikarang the issue of waste is highly associated with the socio-economic conditions where most of the residents in the village are industrial workers with a tight schedule and no time to manage waste while the people also have a lack of waste management initiatives as people are still accustomed to littering in rivers and also burning garbage which causes air pollution. Therefore, in line with the sustainable development concept, this project focused on waste management training. The project was conducted from July to August 2022 and the implementation was divided into several stages such as preparation, implementation, participant response, and feedback stages. Target participants are people of Cibeber Village from 15 to 30 years old. The training is also into two sessions which are recycling paper waste and making compost fertilizer training. As a result, the evaluation showed that 90% of participants understood the process of recycling paper waste into useful goods and 80% of participants understood the materials and tools needed as well as the stages of making compost fertilizer.

Keywords: Cibeber Village, SGD's, Training, Waste Management

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No	Variables	Result
1	understanding the recycling paper waste into a useful goods process	90% participant understood
2	understanding the materials and tools needed as well as the stages and workings of making compost fertilizer	80% participant understood

No	Question	Of	No
1.	Have you ever received training on good and correct waste management?		
2.	Do you know the types of organic and non-organic waste?		
3.	Do you know how to manage waste that has requirements?		
4.	Do you know the types of waste that are in your surroundings?		
5.	Do you know how to sort and select organic and non-organic waste in your surroundings?		
6.	Do you think it is necessary to sort organic waste?		

	Question	Of	No
1.	Do you understand the purpose of recycling paper waste into new paper?		
2.	Do you understand the steps for recycling waste paper into new paper?		
3.	Do you understand the tools and materials used in recycling paper waste into new paper?		
4.	Do you understand the benefits of recycling activities for environmental cleanliness?		

No	Question	Of	No
1.	Do you understand the purpose of the compost filter recycling activity?		
2.	Do you understand the steps for compost filter recycling activities?		
3.	Do you understand the tools and materials used in recycling waste paper into new paper?		
4.	Do you understand the benefits of recycling activities for environmental cleanliness?		