ABSTRACT

POLICY BRIEF ON THE IMPLEMENTATION OF WASTE MANAGEMENT POLICY AT* KANAL JONGAYA *IN* MAKASSAR *CITY

Author : Muh Revaldy
Supervisor : Erwin Musdah

*Jongaya Channel (*Kanal Jongaya*) is the longest drainage channel in* Makassar *City, which holds a strategic function in draining rainwater and waste. However, the physical condition of the channel nowadays has shown a decline in function, which is caused by waste pollution and sedimentary deposits. The government has made some efforts by channel cleaning, developing a new estuary, and implementing the Regional Regulation of* Makassar *City Number 4 of 2011 about Waste Management. Nevertheless, the pollution issue in* Kanal Jongaya *has not been resolved completely. This study aims to analyze the implementation of waste management policy based on the Regional Regulation (*Perda*) on the condition of* Kanal Jongaya*.*

This study applied a qualitative approach, which involved collecting the data through in-depth interviews, direct observations in the field, and documentation. The implementation model used referred to the theory of Mazmanian and Sabatier (1983), emphasizing the variables that affected the policy effectiveness.

The study has revealed constraints on the technical aspect, the lack of people's awareness, and poor coordination among the related institutions. Furthermore, a policy brief has been created as a follow-up, which recommends the provision of accessible waste disposal facilities, increasing participatory socialization, and strengthening the roles of the district and sub-district in sustainable waste management.

Keywords: Policy Implementation, Waste Management, Kanal Jongaya*, Policy Brief, Mazmanian and Sabatier.*

Translated by:
The AgencyES
Language Institute
File No.: 673-S1-125093