

THE ROLE OF GOVERNMENT AND STAKEHOLDERS TOWARDS FLOOD CONTROL PERFORMANCE IMPROVEMENT

**MUHAMMAD IDRUS OMPO¹, MUH. SALEH PALLU², LAWALENNA SAMANG³,
& DAN FAROUK MARICAR⁴**

¹Doctoral Student, Department of Civil Engineering, Hasanuddin University, Makassar South, Sulawesi Selatan, Indonesia

^{2,3,4}Lecturer, Department of Civil Engineering, Hasanuddin University, Makassar South, Sulawesi Selatan, Indonesia

ABSTRACT

The rapid development of the city can indirectly affect land use changes that affect the utilization of space irregularity which in turn can cause problems to the decline in the quality of infrastructure services, particularly flood control infrastructure. This research is a descriptive study conducted to determine the relationship of government and the role of stakeholders as latent variables on the performance of flood control in Makassar. Therefore, in analyzing the causes of flooding as the source of the flood control performance test rank the variables that determine the variables that are associated with the activities and attitudes of men. By reviewing and analyzing the role of government and stakeholders on the performance of flood control through SEM modeling the relationship between variables can be understood. The results of this study will illustrate the extent of the role of government and stakeholders affect the performance of flood control. Therefore, this research is expected to produce a picture of how the role of government and stakeholders as an input in the policy making process, especially in urban flood management in non- structural.

KEYWORDS: Government's Role, Performance, Control Floods