

ABSTRACT

A. Somad, Student Identification Number 18730184, "**PREVENTION AND MANAGEMENT OF ENVIRONMENTAL POLLUTION DUE TO WASTE ON THE NORTH COAST OF JAKARTA**", Supervised by Prof. Dr. Waty Suwarty, SH., MH as Promoter and Dr. Darwati, SH., MH as Co-ordinator Promoter.

Everyone needs a clean and healthy environment, violations of the environment receive sanctions as formulated in Law Number 32 of 2009 concerning the Environment. Pollution due to rubbish on the North Coast of Jakarta is disrupting the sustainability of people living in North Jakarta as a result of rubbish disrupting the environment and health.

Problem Formulation: 1. Why does environmental pollution occur due to rubbish on the North Coast of Jakarta?; 2. What is the DKI Jakarta Government's policy in dealing with environmental pollution due to waste?; 3. What is the community's attitude in dealing with environmental pollution due to waste? The legal theory used is the theory of legal protection, the theory of legal certainty and the theory of legal sanctions against environmental violations. The methodology used is normative juridical and sociological by conducting empirical research

Research results 1. There is environmental pollution due to rubbish on the North Beach of Jakarta because rubbish from 13 (thirteen) rivers and rubbish from the surrounding community is brought to the North Beach of Jakarta and there are no rubbish bins so the environment becomes dirty. 2. Efforts by the DKI Jakarta government to issue policies to reduce the use of household waste and provide waste banks and provide guidance to the community on waste management. 3. The community's attitude towards making the environment clean from rubbish by managing household waste and making rubbish bins.

Suggestions: 1. It is recommended that waste from 13 (thirteen) rivers be made into landfills. 2. It is recommended that the DKI Jakarta government create policies and provide stricter sanctions against violators. 3. It is recommended that the government provide skills and outreach to the community to manage waste and provide skills to the community to be able to manage waste for a clean environment.

Keywords: Prevention and Management of Pollution Due to Waste.