ABSTRACT

IMPACT ANALYSIS WASTE MANAGEMENT AT TPA BAKUNG AT HEALTH COMMUNITY
(Case Study Resident Of RT 01 LK 03 TPA Bakung Sub-district Teluk Betung West Bandar Lampung)

By
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The city of Bandar Lampung is the capital of Lampung Province, made up of 20 districts with an area of 197,22 km and a population of 879,651 in habitants with a population den city of 4.460 in habitants/km. This condition trigger the problem of waste. Patent life consumptive also experienced by majority of the population Lampung population mobility and with high income level diverse that causes city Lampung be a city of developing waste. Having problems common research is also aimed at the impact of the waste management in TPA against public health.

In this study used qualitative research method in which the dwarf in the determination of the informants using technique samples is done by taking the subject intentionally, that is competent and understands the problems. While the techniques of data collections is done using data collections techniques by using the dwarf observation, documentation and interviews. Data analysis techniques using qualitative analysis by means of the reduction of data, presenting and with drawing the conclusions or verification.

The research concluded final disposal place TPA Bakung still not use sanitary landfill but still using open dumping or disposal open where trashes only in one location was left open without security and actions after the site full. Dump like this one is not yet. At first the waste management in TPA Bakung use system sanitary landfill but infact not it is caused by various constraints that is limited land for a landfill, the amount of labor, the cost is needed, hampered with the number of vehicles as well as the condition of equipment that have grown old, hence use system open dumping but the management of the landfill of by such means that’s not in accordance with norms that environmentally friendly. This provides the impact on public health, a disease that suffered namely skin diseases respiratory infections, diarrhea, scarlet fever. On the issue of the government implement waste management by means of recycling waste but has not been realized.

Keywords : Garbage, Management, Public Health