

THESIS TITLE	LOCAL REGULATION MODEL ON WASTE AND WASTEWATER MANAGEMENT IN MARINE TOURISM TOWN
KEYWORDS	WASTE AND WASTEWATER MANAGEMENT/WASTE SORTING/PARTICIPATION OF PRIVATE SECTOR/ MARITIME TOURISM
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ABSTRACT

The objective of the research is to find the problems of waste and wastewater in marine tourism areas. Research methodology adopted is qualitative research consisting of documentary research; in-depth interview; participatory design, co-design; and hearing. The research results led to formulate a Local Regulation Model.

Research found out that effective waste management is waste separation before discarding away by community people and tourism businesses. There are 4 types of waste i.e., organic waste; valuable waste; hazardous waste; and toxic waste. The day of waste collecting will depend on color bags. Tourism business will provide bags for collecting waste to tourists and handled back at the end of the trip. Waste water management will manage under wastewater treatment system. The wastewater emitters are private business shops; hotels; accommodations; and tourism who have to pay fee for the treatment under the rate stipulated by law.

The research suggestions are Local Administrative Organization enact Local Regulation for waste and wastewater management. Operate a wastewater treatment system using part of the budget from the national budget and part from the Environmental Fund.