

ABSTRACT

In this day and age there are still few people who use accounting information systems to manage their finances or manage data for activities in their environment, one of the activities that is still rarely held by residents is waste management by residents who collaborate with waste processing companies because in this complex residents usually only collect garbage and give it to garbage officers without being able to manage it first. This final project will focus on the discussion of waste management that will be managed in a web-based waste bank application which will be managed by the systems. The case study for this final project is Komplek Matahari Cigado Regency. Retrieval of data needed in making this web-based waste bank management is through the interview method, in an interview with the head of the Rukun Tetangga complex, which is about the data on the number of family heads in the complex. In the management of a waste bank, there are transactions between residents and employees, residents of the complex will get a savings book that is useful for recording all waste deposits that can be replaced with money, the records are carried out by employees.

Keyword : waste bank, information systems, based web.