

ABSTRACT

Elementary School (SDN) Inpres Weri is one of the schools owned by the local government of East Flores district which is engaged in education services. SD Inpres Weri manages the receipt of funds and expenditures. For that required management of revenue and expenditure of funds in the form of an application so as not to happen suspicion in the management of funds and in accordance with one of the school mission that is transparent and accountable management. In addition, the purpose of making applications is to pay committee money by students so that schools more easily manage the income of funds from the committee money for expenditures for school purposes and can also know students who have not paid the payment of commits so that money can be overcome. The financial statements generated in the application of accounting records are journals, ledgers and cash receipts reports, as well as recapitulation of the amount of revenue and expenditure funds. Application creation using object-based development methods. Development process using Software Development Life Cycle (SDLC) with waterfall model and Unified Modeling Language (UML). Stage of programming code using Codelgniter Framework with Hypertext Preprocessor (PHP) and MySQL script language for database creation. The testing phase is done by manual testing and application testing and black box testing.

Keywords: Revenue, Fund Spending, Money Committee, Codeigniter Framework.