

ABSTRACT

Konveksi EMCN is a manufacturing company that produces clothing according to customer orders. In the production process involves the Cost of Raw Materials (BBB), Labor Costs (BTKL), and Factory Overhead Costs (BOP). The company does not have a record of costs incurred. With the development of information technology, an application was built that could help the process of recording costs. In addition, the application built can also help in calculating the cost of production. Web-based application for calculating the cost of production with the Job Order Costing method. This application is to reduce errors in calculating the cost of goods manufactured. This application generates general journals and ledgers. This application uses a codeigniter framework that uses the hypertext preprocessor programming language (PHP) and for databases using the Structure Query Language (SQL).

Keywords: Job Order Costing, cost of goods production, CodeIgniter, SQL