

ABSTRACT

CV MWD Worker Denim is a garment company for the manufacture of jackets, pants and dress in accordance with orders from customers. The company has grown over the development of the times and the increased demand for the product number. CV MWD Denim Worker in the calculation of the cost of production is done every month but still counted rough handwritten, and there is no method of calculation of the cost of production, the card cost of the order, journals and ledgers so that a report produced at the end of the month in the form of a paper that will suffer constraints if the paper scattered and stacked. This will cause the price estimation calculation errors, irregularities in the recording and production cost price calculation. To support the calculation of recording and then built a web-based application for processing data in the calculation of the cost of production tailored to customer orders. The method used in the execution of this application is a method of job order costing. This method in accordance with the calculation by each order. So order one with another order has no similarity in its calculations. This application generates a report card the cost of production and cost of goods quickly and accurately than with the process of calculating rough paper with handwritten.

Keyword: CV MWD Denim Worker, Cost of production, PHP, MySQL.