

ABSTRACT

Barokah Business Cooperative (UB) is a small and medium enterprises engaged in the sale of household goods such as such as rice, oil, and sugar. Established since 2005 in Keban Agung Village, Tanjung Enim, Muara Enim Regency, Palembang, this cooperative was initiated with capital from the residents of the local complex. The phenomenon that the object of the problem in this study is the absence of a digital financial recording system in the Barokah Business Cooperative. financial recording system at Usaha Barokah (UB) Cooperative. In today's digital era, this is a significant obstacle in operational efficiency and professionalism in the image of the cooperative. Manual recording that is still carried out potentially lead to errors, data inaccuracies, and difficulties in financial analysis. financial analysis. The methodology used in this research is software development with the waterfall method. Research stages include requirements analysis, system design, implementation, testing, and maintenance. maintenance. Data collection is done through interviews with cooperative. The result of this research is a financial recording application designed specifically for the designed specifically for Usaha Barokah (UB) Cooperative. This application allows digital recording for cash-in and cash-out transactions.

Keywords: Barokah Business Cooperative (UB), digital logging, waterfall