

## ABSTRACT

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*The management of the social gathering using Eid in the form of money or basic necessities ahead of Eid al-Fitr is an obstacle experienced by residents of RT II RW I Rawa Bebek, East Jakarta. This activity is routinely carried out every year and has been running since 2006 with an average of 500 participants/year. This process begins with the participant registering with the officer, then determines the amount of money deposited per day and chooses the package he wants to pick up at the time of post-Eid. Because the management is still in the form of manual bookkeeping, research is carried out and the creation of a website-based application to deposit, record, manage data on saving money and goods in the area. The method used in this research is the waterfall model. With this application, it will make it easier for several parties involved, namely participants who usually make deposits to the office so they can do it anywhere and anytime with this application, officers who usually carry out manual data collection and are vulnerable to damage (loss) so they can save all data in the application as well as the organizers who usually carry out site visits so that they can conduct reviews through the application anytime and anywhere.*

*Keywords: Information System, social gathering*