ABSTRACT

PT Telkom Indonesia (Persero) Tbk, Regional II has an activity called Environmental Social Responsibility (TJSL) which is run by the Community Development Center or CDC. The program requires a proposal data management process, therefore an application system is needed to input incoming proposal data. In the development of an application system for inputting master proposal data, the purpose of its creation is so that data is not easily scattered, has a more detailed data management function, and has a data storage function in the form of a table and data filled in according to the table column. The method used in this application is the waterfall method or called the waterfall method which in this method describes a systematic and sequential approach. In developing this application, it is made using the PHP programming language and the database using MySQL. In the application to input and view data, it can only be done by the admin where the admin must log in first. The application features access to registration, login, and notification of confidence in deleting data. Data that has been inputted will be stored in the database and will display the data according to the table column.

Keywords: Application development, PHP, Waterfall, Database