ABSTRACT

MANAGEMENT INFORMATION SYSTEMS IN AL-MU'MINUUN'S ALMS AMIL AGENCY BANDUNG DISTRICT BASED CLIENT SERVER

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At the time of rapidly increasing demands on data processing and delivery of information, increasing need for technologies that help in the field of informatics. It was felt in many, ranging from education, health, up to management. To process data into information is valid one we can use technology that has been computerized. As more and more data must be processed, the Al-Mu'minuun Alms Agency feel that the way it does today, is no longer compatible with the existing development period. The current system is manual or not using the computer as a data processing tool. The processed data include citizen's data, muzakki's data, mustahik's data, transaction data, distribution data, and report generation. Officers feel overwhelmed to manage the data as it is still using the manual method. Many losses caused by manual means, among other miscalculations or writing, fragile sheets of paper is missing, report very slow, transaction processing and distribution was assessed later.

On this information system will be presented how the design of management information systems zakat. Data was collected through observation, interviews, and the construction of this system using the waterfall method. Modeling tool used is flowmap, entity relationship diagrams and data flow diagrams. Builder software applications using Borland Delphi 7.0 with MySQL database server.

From this alms management information system will be obtained a result that can cope with the problems that occurred in the previous system. Data will be computerized management, report generation easier, transaction processing and distribution of zakat becomes faster and easier.

Keywords: information systems, management, alms