ABSTRACT

INFORMATRION SYSTEM PROCESSING OF POOR FAMILY IN DINAS SOCIAL

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The data collecting and processing of poor family (Gakin) at the present time are operating at Sub Departement of Rural Societal Empowerment (PMD), underwent several obstacles and weaknesses, data processing that still manual can lead to the data processing, printing process and distribution of poor family cards (Kartu Gakin) to the communities required a long working time.

The systematic development method used in the systemic design proposed is Classic Life Cycle (CLC) and the systemic approach method in structured with the instrument used in the form of Flow Map, Context Diagram, DFD (Data Flow Diagram), and data collecting technique by using a research methods those are observation, interview and literature study. The program of systemic designing application used is Delphi Programming 7.0 equipped with database application MYSQL.

Viewed from the existing obstacles, so the writer gives a solution in the implementation of data processing it would be made a software to facilitate in the data processing of poor families, printing process of poor family cards (Kartu Gakin), gakin data's reporting process, facilitating in the searching of gakin data, as well as to insure in the process of data storage and security. The designing of data processing information system constructed can become a solution to the problem solving of the weaknesses and discrepancies of the system of Sub Departement of Rural Societal Empowerment (PMD) at Rural Social and Societal Empowerment Service of Karawang Regency.