ABSTRACT

Fanji Kresna Yudha, " Implementation of Mutasi data keluarga (MDK) Web Based Software Quality Impacts on information quality and employee performance at Badan Kependudukan dan Keluarga Berencana Nasional (BKKBN) West Java Province" under the guidance of Prof. Dr. Hj. UmiNarimawati, Dra., S.E., M.Sc.

The Software Mutasi Data Keluarga (MDK) is a computer application program used to perform recording and processing of Family Data Updates form (F / I / MDK) to Databasis Family. Mutations in general purpose software Family Data (MDK) is the availability of a data base of family and individual members of a family of data that includes data on population, family planning and prosperous family and prosperous family stage through the Data Collection Data Family Family Entertainment. The purpose of this study to determine Implementation of Mutasi data keluarga (MDK) Web Based Software Quality Impacts on information quality and employee performance.

The method used in this study is descriptive and quantitative approaches verifikatif. The unit of analysis in this study amounted to 20 employees with a saturated sampling techniques, data analysis using path analysis (Path analyst), coefficient of determination and to test hypotheses using t test and F test With the aid of SPSS 12.0 For Windows.

Research has been conducted by researchers is the partial quality of information is influenced predominantly by the implementation of Mutasi Data Keluarga (MDK) Software Quality in BKKBN West Java Province. Employee performance was partially influenced predominantly by the implementation of Mutasi Data Keluarga (MDK) Software Quality in BKKBN West Java Province. Employee performance was partially hasn't influenced predominantly by the Information Quality of BKKBN West Java Province. And the simultaneous implementation of Mutasi Data Keluarga (MDK) Software Quality having an influence on efforts to increase significantly as the Information Quality and Employee Performance.

Keywords: Software Quality, Information Quality, Employees Performance .