ABSTRACT

Developing in Informations Technological area was such quick. Ability gets and provide information precisely and accurate as thing which really necessary for one organization. Implement of that Information Technology is utilized to make a parking information system that aims that safe and set, earlier one just manually by gives ticket base no. massage to vehicle owner without orderly data storage and set. It can cause vehicle loss or deviation even – fiscals deep deviation. Information system that built by it also intent to know there are many vehicle frequency, one that gets to be made by yardstick in back up decision making for developmental extensive area parks.

Observational method that is utilized in this parking information system is descriptive observational method, meanwhile for its system development utilizes prototype one that cover wearing requirement identification, make prototype , test prototype , fix prototype , and develops expected production version can help deep parking system development this. This application program makings utilizes Visual Basic Microsoft 6.0 with database SQL is server 2000 and Crystal Report 4.5 as software of supporting in write-up makings.

Result observationaling to point out that was successful being built a parking Information System application On A Cooperative Society Clerk family (KKP ITB) one that gets to help look after vehicle security, besides fast vehicle data processing process, data storage regularer, and gives accurate financial statement.

Key word: Parking, Computerization, Visual Basic Microsoft 6.0,