ABSTRACT

Along with the development of information systems, information systems spare part in shop sahabat teknik *This technique is still done manually, the system is already running two years and the performance of these systems have difficulty in data processing problems. Storage in the form of archives, as well as calculations have errors, so that needs to be done repeatedly. This can cause data search and processing of data becomes difficult so it takes a long time. Therefore we need helper software spare part sales information system that can process data and store data into a computerized database based.*

In a development system spare parts turnover writer use method of system development is method of the System Development Life Cycle (SDLC) in which data collection techniques used, among others, observation and interviews, structured approach. For structured approach using several tools like flowmap, context diagram, data flow diagrams, data dictionary, and database design.

Results of research at sahabat teknik *Shops, can be concluded that with the construction of information systems spare parts sales are expected to assist employees in managing sales performance data is computerized, so in this case no longer have any books or records as its data storage, and data obsolete will be backed up for security so that if the data is required will be easily found again.*

Keywords: information systems, spare part sales, develovment system life cycle (SDLC) "

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