ABSTRACT

This system development project presents steps in developing a computer-based information system according to the System Development Life Cycle (SDLC), using Bills for Collection System of a bank as a case study. The system development process is divided into three phases : system analysis , detailed analysis and design and implementation. The major tools used in the system development are data flow diagram, data dictionary, system flowchart, etc. The manual Bills for Collection System will be enhanced by bringing in the computer system to automate the operations. Computerized Bills for Collection Information System will be obtained as a result of this system development project.