Thesis Title	On-Line Computer System for Operating Budget Management of Multibranch Organization
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Academic Year	1985

ABSTRACT

In every organization, a budgeting system is one of the most important system for management. The ideal budgeting system should be implemented so that it can be used as decision support information immediately, accurately and efficiency.

An organization which consists of several divisions was studied. The problem of present system is insufficient information management so the manager cannot receive/distribute messages and analyze needed information on time. The manager cannot use it as a decision support system.

New computerized online budgeting system is developed to solve the problem. The manager can receive/distribute and analyze needed information at anytime he wants. Moreover, a security system is also designed to handle confidential information. The system will allow only authorized officers to display and/or update the information.

Although the system is developed to be an online system, it also provides the information for extra user's requirements with batch programming. This system can be applied with another organisations with some modification depends on user's requirements.