

ABSTRACT

The world of business changes fast, thus every business and every activity have to adapt themselves to respond the change. The banking section is a good example. It is important business because it deals with all activities of funds in businesses. It has to develop all the time. For Thailand, after we have faced with an economic crisis, our currency system has been changed to a floating system in 1997. The Thai Baht is devalued. Thus, when we would like to develop anything we will realize the concept "How to use the resources, How to save the time in doing business, and How to save the processing cost".

According to the above situation, this project examines the quoted statement. It can be applied to an inward remittance department for all commercial banks in Thailand because currently each bank uses the same concept for inward transactions. The existing system, a cheque-based system, is widely used. At the same time, a BAHTNET System is used as The Bank of Thailand's recommendation for all financial institutions including all commercial banks.

While both systems used are redundant, this proposed project is developed from a combination of both systems. The proposed system will shift from a cheque-based system to an online system. This proposed system will improve operation, eliminate redundant processing steps, reduce the cost of processing and provide satisfaction to customers. It makes a financial institution at a competitive advantage.