ABSTRACT

Information System of the Direktorat Jenderal Pajak is a system for tax administratison in the Modern Direktorat Jenderal Pajak Office using appropriate hardware and software connected to the main network of the tax office. Business Intelligence System is an intelligent based information technology for supporting business information activities i.e: data collection, access, and analysis; and also providing information for decision making. Information quality is an accurate, timeless, relevance and complete information for decision making. The purpose of this research is to observe the influence of the implementation of the information system using Business Intelligence System approach to the information quality at the Pratama Tax Service in Bandung Region.

This research uses descriptive and verificative methods analyzed using statistical approach. A correlation between Person Product Moment and determinant coefficient uses statistical evaluation, and finally the hypothesis is conducted using SPSS 14.0 for windows.

The result found significant coefficient relationship (correlation coefficient 0,822) between implementation of the information system with information quality at the Office of Pratama Tax Service. *The implementation of the information system using Business Intelligence System approach influences the information quality with 67,5% value. This study provides empirical fact that implementation of the information system in the using Business Intelligence System approach can influence information quality at the Pratama Tax Service in Bandung Region*.

Key-Words: ***Information System of the Direktorat Jenderal Pajak, Business Intelligence System, Information Quality***