ABSTRACT

Bandung Directorate of Metrology is an institution which handles legal metrology activities under Diektorat General of Domestic Trade Ministry of Trade and Industry. One of the objectives of the directorate of metrology is to provide protection and service to the public about the truth of a monitoring and measurement, while also providing services to the employee. One of the divisions or sections that served as the provider of such services in sub-section which includes taking care of administrative personnel. For each data processing in each section in Part administrators often have difficulty, as well as errors and delays in reporting, or data that is needed. Because the system is running today still tend to be slow and less accurate because it has not been fully computerized.

In designing this information system, the writer uses prototype method and uses structure method for analisis system tool. The devices used in this information system is Microsoft Visual Basic 6.0 programming language and as a storage medium (database) by using Microsoft SQL Server.

From these results, researchers will design an information system that can process an integrated personnel data among each other so that is expected to facilitate the process data and reduce errors in making its report and in the rapid delivery of data information.

Keywords: Information systems, Human Resources, Prototype