ABSTRACT

Business World to grow as the progress in science and technology, as well as in Indonesia, such as the increasingly widespread use of applications of computer technology, it brings a huge impact on information technology. It is characterized by more and more sophisticated and versatile tools for solving problems peraktis both company management and in solving day-to-day. With the existence of information systems, will greatly assist in solving problems, especially in the case when we need information fast, precise and accurate. Hotel Griya Bandung Indah is a business engaged in the inn, in addition to lodging facilities, the Hotel Griya Indah also has facilities such as restaurants, laundry services, etc.. To manage all the things mentioned above we require a tool to process these data so that information about the hotel can be known by employees and customers.Griya Indah also has facilities such as restaurants, laundry services, etc. To manage all the things mentioned above we require a tool to process these data so that information about the hotel can be known by employees and customers.

To achieve these objectives, this research consists of two stages using the systems analysis approach to structured system using Flowmap, Context Diagram, Data Flow Diagram, Data dictionary, Normalization, Table Relation and Entity Relational Diagram. While to design and implement the Administrative Information System Confinement Guest is using programming language Borland Delphi 7.0 with SQL Server 2000 database and information system development use prototype method.

The end result of this research is that current information systems are still less effective and efficient, which is then analyzed and designed into an information system that can support the development of information technology that is expected to achieve the desired performance. The system is proposed in order to handle the constraints that exist on systems running earlier.

Keywords : Administrative Information Systems Overnight Guest