ABSTRACT

CV. Annisa Karya Prima is a company engaged in the production of furniture, which produces goods such as chairs, tables and cabinets in accordance with customer orders. At this time the company is in the process of obtaining the information, and process data of production and goods orders are still done manually. Therefore the process is quite slow, due to the absence of an integrated computer network between the divisions - divisions in the company, so that the delivery of information to be obstructed. It required an integrated computer network at the company's CV. Annisa excellence of this work. In order to deliver information and booking data processing and production become more effective and efficient.

Dat management information system and production ordering furniture is built using prototype method with object-oriented systems approach. Tools used adalam UML (Unified Modeling Language). While the software used is PHP Storm 2.0 to create coding, Apache Xampp 1.7.4 WIN 32 have facilities for storage MySql database, PHP CodeIgniter 2:02 as Framwork, and Rational Rose to describe UML. Programming language used is PHP.

With the construction of data processing information system and production ordering furniture web-based application, which uses a network INTRANET (Internal Network), is expected to reduce errors in data recording process of ordering and production. And reduce delays in the delivery of information. It also can further streamline the data storage because it included a hard drive, no longer in the form of the accumulation of documents.

Keyword: Booking, Production, Information Systems.