# ABSTRACT

PT. Griya Nutrisi is a company focuses on providing services of various food both diet and non diet products, and specific snacks with particular nutrition, which can be appropriately used by either patients or other consumers who give preference of the importance to healthy food, in addition to giving services on nutrition consultation and elucidation. The problem arises especially in stocking division is that the division still uses manual calculation; there is no information system implementation involved. The aim of this study is to design Information System of Raw Material Stocking in PT. Griya Nutrisi Bandung then to set database planning, and to find out feedback of the user concerning the system implemented in PT.Griya Nutrisi Bandung. The purpose and background of this Final Project is to discuss the problem faced by stocking division, raw material management using appropriate system which is able to give immediate information to internal parties within PT. Griya Nutrisi Bandung.

The study has been done used method of collecting data from primary sources by conducting observation, interview, and questioner, all of which then have been integrated into one writing composition. The developed information system or system development method used is waterfall model, whereas for design, a structured method to explain Data Flow Diagram ( DFD ), Context Diagram, Entity Relationship ( ERD ), and Relations Table is used. Meanwhile, to fulfill the need of software to ensure the establishment of the information system, Microsoft Visual Basic 6.0 and Microsoft SQL Server 2000 are implemented

The result of this study is a Raw Material Stocking Information System, which is better in data management and data storage, not to mention that this system can reduce time consuming in data management and excessive use of papers.