

CHAPTER VI

CLOSING

This chapter contains this report's conclusions and suggestions for further research.

6.1 Conclusion

The conclusions drawn from this study are as follows:

1. Based on the data processing results, the minimum inventory value and maximum inventory for goods are obtained Which application designed to have the same calculation results as manual calculation.
2. The designed inventory management information system can be applied by 3 users: the head of the warehouse, the Manager, and the logistics section.
3. Inventory management information system designed to be helpful in input incoming goods, goods out can perform calculations inventory management and can place orders for goods.
4. Inventory management information system designed to be capable support the company in carrying out control planning inventory. Data that is easy to search quickly, Fast inventory calculation and a friendly user interface make advantages of the information system.

6.2 Suggestion

The suggestions obtained for further research are as follows following:

1. Users of the application are not only the head of the warehouse, manager, and logistic section but can also be developed in other divisions such as the finance division
2. Research discusses the costs incurred by the company due to the procurement of goods, such as storage and ordering costs.