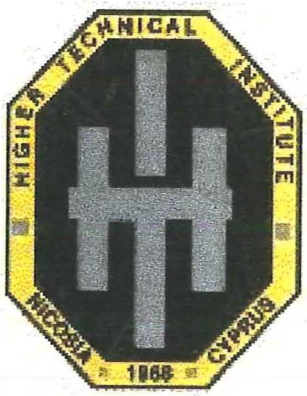
HIGHER TECHNICAL INSTITUTE
COURSE IN COMPUTER STUDIES

DIPLOMA PROJECT



STOCK CONTROL SYSTEM FOR THE POLICE
CS/236

Project supervisor: Mr Pavlos Panayi (HTI Lecturer)

External supervisor: Mr Andonis Christodoulou

ANALYZED, DESIGNED AND IMPLEMENTED

BY

KYPROS KYPRIANOU

7 JUNE 2000

HIGHER TECHNICAL INSTITUTE
PROJECT NO.
3101

HIGHER TECHNICAL INSTITUTE
Diploma Project in Computer Studies
1999 - 2000

STOCK CONTROL SYSTEM FOR THE POLICE

BY

KYPROS KYPRIANOU

SUMMARY

The idea of this project was derived from the need for a computerized system that would record the task of M.M.A.Δ. headquarters storehouse. The basic objective of the project was to create a database management system that will be fast enough and will record all the incoming and out-coming material of the storehouse. The system should provide helpful reports for the items of the storehouse and create some vouchers. The system will help to decrease the size of work that a user has to do in order to manage the stock and update the ledgers. Some tasks off the system are update at the time of the transaction and some tasks are just used to update the amounts of items later. This project will increase the performance of the storehouse and will make their life easier.

Table of Contents