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HITEC RCD PHILIPPINES, INC. PHILIPPINE ECONOMIC ZONE AUTHORITY ROSARIO, CAVITE

FIELD STUDY

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HÍTEC RCD PHILIPPINES, INC. PHILIPPINE ECONOMIC ZONE AUTHORITY ROSARIO, CAVITE

A Field Study Report Presented to Faculty of the Cavite State University Indang, Cavite

In partial fulfillment
of the requirements for the degree of
Bachelor of Science in Business Management
(Major in Marketing)



Hitec RCD Philippines, Inc., Philippine Economic Zone Authority, Rosario Cavite 658.5 G14 2004

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ABSTRACT

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A three-month field study was conducted in Hitec RCD (Phils.) Inc. to provide opportunities for the author to apply her knowledge and skills in Business Management to actual business situations, describe the organization and management, production and marketing activities, and identify the problems encountered by the firm. Relevant data were obtained through observations and interviews with the management staff and from the files of the company.

Hitec RCD (Phils.) Inc., is a quality-oriented manufacturing company that provides the best quality and reliable manufactured products such as radio control systems, accessories and parts by creating and developing job enrichment program to be fully competitive with those prevailing within the local industry and world market.

Some problems encountered by the firm were the delays of delivery of materials from the suppliers because of the slow delivery, and high manpower turnover. Another problem is lack of facilities like conveyors in the production department.

The trainee was assigned at the Production Department as an Assistant Line Supervisor where she performed clerical works such as making the daily production report, monitoring lacking materials, photocopying, filing documents and other related works.

The author encountered some problems in gathering data and information such as the overall financial report and price list of the products because there were not provided by the company.

TABLE OF CONTENTS

	Page
BIOGRAPHICAL DATA	iii
ACKNOWLEDGMENT	iv
ABSTRACT	vi
LIST OF FIGURES	x
LIST OF APPENDICES	xi
LIST OF TABLES	xii
INTRODUCTION	1
Importance of the Study	2
Objectives of the Study	3
METHODOLOGY	4
Time and Place of Study	4
Data Collection	4
Scope And Limitations	4
THE FIRM	5
Company History	5
Description of the Firm	5
Organization and Management	9
Production	15
Marketing	17

Problems Encountered by the Firm	23
Recommendations	24
FIELD STUDY EXPERIENCES	25
Activities	25
Observations	26
Reflections/Insights	27
Problems Encountered by the Student	27
Suggestions and Recommendations	28
SUMMARY	29
BIBLIOGRAPHY	30
APPENDICES	31

LIST OF FIGURES

Figure		Page
1	Location map of Hitec RCD (Phils.), Inc.	6
2	Building lay-out of Hitec RCD (Phils.), Inc	8
3	Organizational structure of Hitec RCD (Phils.), Inc.	10
4	Product distribution of Hitec RCD (Phils.), Inc.	20
5	Estimated sales trend for all products of Hitec RCD (Phils.), Inc	22

LIST OF APPENDICES

Appendix		
1	Company Logo	33
2	Rules and Regulation	35
3	Sample Work Process Flow Chart	38
4	Sample Brochure of Hitec RCD (Phils.), Inc.	48
5	Pictures of Products of Hitec RCD (Phils.), Inc	60
6	Letter of Request	65
7	Acceptance Letter	67
8	Memorandum of Agreement	69
9	Certificate of Completion	72
10	Grading/Performance Evaluation	74

LIST OF TABLES

Table		Page
1	Sales volume of the three best seller models of transmitter and servo	19

HITEC RCD (PHILS.), INC. ROSARIO, CAVITE ¹/

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INTRODUCTION

Manufacturing is the process by which raw materials or components are fabricated and assembled into finished products (Martinez, 1983).

The electronic industry of the Philippines plays a pivotal role in the development of the economy. Over the past 15 years, the industry has built up an impressive export performance to become the top dollar earner of the country today. Electronics account for more than 60 percent of the Philippines exports. The Philippines became the ideal site for the industries that relocated their production facilities. The industries offer services as well. Local companies engaged in electronic assembly manufacturing provide facilities, manpower, utilities and administrative services while customers supply materials and equipment on consignment and provide process technology. The Philippine electronics industry originally expected to post robust growth of 20 percent this 2004, only to be hit