

ASIA BREWERY INC., DRIED YEAST DEPARTMENT

CABUYAO, LAGUNA

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CASE STUDY

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Indang, Cavite

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~~ASIA~~ BREWERY INC., DRIED YEAST DEPARTMENT
CABUYAO, LAGUNA

A Case Study
Submitted to the Faculty of the
Department of Economics, Management and Development Studies
Don Severino Agricultural College
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In Partial Fulfillment
of the Requirements for the Degree of
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(Major in Agribusiness)



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ABSTRACT

MACAISIP, MARVIN ESGUERRA, "ASIA BREWERY INCORPORATED. CABUYAO AND STA. ROSA, LAGUNA." Undergraduate Case Study. Bachelor of Science in Agribusiness, (BSAB). Don Severino Agricultural College. Adviser: Dr. Maria A. Ersando.

A three-month field study was conducted at the Asia Brewery Inc. in Cabuyao and Sta. Rosa, Laguna. It provided the trainee the actual practice and the chance to apply his gained knowledge in agribusiness management to actual working situations. During the duration of the study, problems were identified and feasible solutions were recommended.

Collection of the data was done by observation and actual participation in the firm's activities, and interviews with the employees. Secondary data were also gathered from the company's record.

It was found out that the company suffers problems during storage of the by-product. Due to lack of available vehicles, disposal of the product is sometimes delayed. The quality of the by-product would be affected if it could not be disposed immediately. Another problem is that the company does not have permanent workers assigned during the packaging of dried yeast.

To minimize problems, the company should provide its own vehicle for the delivery of the product. They should also hire permanent workers that will work in dried yeast production alone.

TABLE OF CONTENTS

	Page
BIOGRAPHICAL DATA	iii
ACKNOWLEDGMENT	iv
ABSTRACT	vi
LIST OF FIGURES	viii
LIST OF TABLES	ix
INTRODUCTION	1
Objective of the Study	3
METHODOLOGY	4
Scope and Limitation of the study	4
DESCRIPTION OF THE FIRM	5
Historical Background	5
Organization and Management	8
Management Policies	12
Motivation and Incentives	12
Production	13
Marketing	15
Finance	18
Future Plan	21
ANALYSIS OF THE ENTERPRISE	22
Production	22
Marketing	23
Finance	23
CONCLUSION AND RECOMMENDATION	26
BIBLIOGRAPHY	27
APPENDICES	28

LIST OF TABLES

Table		Page
1	Estimated production of dried yeast	16
2	List of ABI's contact buyers for dried yeast	19
3	Estimated sales of dried yeast	20
4	Income statement of ABI for Dried Yeast Department for the year ended December, 1995	24

LIST OF FIGURES

Figure		Page
1	Location map of ABI	6
2	Farm lay-out of ABI	7
3a	Organizational structure of ABI	10
3b	Organizational structure of ABI Dried Yeast Department	11
4	Fermentation process and dried yeast production	14
5	Percentage production of by-products	17

ASIA BREWERY INC., - (DRIED YEAST DEPARTMENT)

CABUYAO, LAGUNA^{1/}

Marvin Esguerra Macaisip

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INTRODUCTION

Yeast refers specifically to a certain group of microscopic fungi. Although a number of fungi are sometimes called yeast, the true yeast is unicellular, consists of oval or round cells and reproduces chiefly by budding.

Yeast especially that of genus *Saccharomyces*, has long been in commercial importance because it is a chief agent in alcoholic fermentation. It is responsible for breaking up simple sugar into alcohol and carbon dioxide. Because of these, yeast is essential in making beer, wine and industrial alcohol. When yeast is no longer active, it is being dried mechanically into dried yeast.

Dried brewers yeast has a high content of thiamine and other vitamins of the B - complex group. Dried yeast is composed of dry matter - 93.1%, crude protein - 48.8%, ether