



UNIVERSITI TEKNOLOGI MARA

REPORT ON INDUSTRIAL TRAINING AT
KAWASAN PEMBANGUNAN PERTANIAN BERSEPADU (IADA)

ZAFIRUDDIN ZIYAAD BIN SALJAN
2016789826

DIPLOMA IN PLANTING INDUSTRY AND
MANAGEMENT
FACULTY OF PLANTATION AND
AGROTECHNOLOGY

DECEMBER 2018

ACKNOWLEDGEMENT

Praise to Allah SWT for strength, health and opportunity given to me as without Him, I might not able gone through all obstacle during my practical and study. I felt bless and grateful that I could finish this task given on time

First, thank you to UiTM Sabah for introduce this subject so that I can go outside of UiTM and learn more about the plantation sector. Also to Dr. Hendry as my coordinator, he always support me wherever I choose to go to industrial training. Special mention to Mr. Hafezan bin Sisa as our subject lecturer. He always keep in touch with his student as give the briefing about the industrial training. Thank you also to Madam Dayang for helping me to find and to arrange my place in IADA KB.

Secondly, Mr. Falex J.Langkan as my supervisor, he always want us to do the best in the report, he guide us how to do and help us to make the report. Also thank you to IADA KB to allow me to doing my industrial training at their company. To all management in the company, I appreciated the support from first day to my last day of my industrial training.

Lastly, never forget my love one whom always patient in sharing me the encouragement words for me to stand the challenges to achieve goal in my life. Special thanks to my parents and siblings for the supports, financially and spiritually.

TABLE OF CONTENTS

	Page
INDUSTRIAL TRAINING DETAILS	i
TRAINEE CURRICULUM VITAE	ii
DECLARATION	iii
CERTIFICATION	iv
ACKNOWLEDGEMENT	v
TABLE OF CONTENTS	vi
LIST OF TABLES	vii
LIST OF FIGURES	viii
1.0 INTRODUCTION	
1.1 Agency Background	1 - 3
2.0 TRAINING SCHEDULE	
2.1 Overview of Training Schedule	4
2.2 Practical Trainee Application	5 - 15
3.0 CONCLUSION	16
4.0 RECOMMENDATIONS	17
REFERENCES	18
APPENDICES	19

1.0 INTRODUCTION

1.1 AGENCY BACKGROUND

The concept of integrated agricultural development based on "in situ" development was introduced in 1965 with the implementation of the Muda Agricultural Development Authority (MADA - Muda Agricultural Development Authority) project followed by the establishment of the Kemubu Agricultural Development Authority (KADA - Kemubu Agricultural Development Authority) in 1967. that year, such development concept has grown with the establishment of an Integrated Agricultural Development Project (IADA) almost all over the country.

The organizational structure and management practiced by IADA are divided into two forms, namely "corporate" or "board" as practiced by MADA and KADA as well as the coordination management model for other IADA. The basic principle, integrated agricultural development approaches emphasizes the integration of all efforts and activities between the various Departments and Agencies under the Ministry of Agriculture and Agro-based Industries of Malaysia (as well as other ministry agencies needed). This integrated approach is needed in the provision of agricultural infrastructure infrastructure and related support services.

IADA Kota Belud was established on 23 May 2013 and is one of the agencies under the Ministry of Agriculture and Agro-based Industry of Malaysia and is in the role of developing agricultural infrastructure and regulating the management of paddy cultivation commercially in Kota Belud district Through the National Economic Development plan under the NKEA (National Key Economic Area), 5,000 hectares have been proposed under the EPP 11.

1.1.1 Vision and Mission

Each IADA has a specific objective in line with local needs. However the IADA objective is generally for :

- i. Increase productivity and maximize income of target groups so that income differences with other sectors can be reduced.
- ii. Modernizing the agricultural sector so that its production system is efficient, saving manpower and competing with domestic and foreign markets.
- iii. Develop a target group to be a disciplined, independent, progressive and entrepreneurial society.

1.1.2 Scope and Function

The scope and function of the IADA development are determined at its inception based on the Possible Study conducted. The scope of IADA implementation covers the development of agricultural infrastructure and the development of plant, fisheries, and livestock sub-sectors in situ. Here are the main functions of IADA:

- i. Increase agricultural infrastructure, especially irrigation and irrigation systems for certain agricultural areas.
- ii. Strengthen and expand agricultural support and agricultural management services.
- iii. Coordinate advisory services and expansion services to target groups through human development / training programs.
- iv. Strengthen the implementation agency's services in the development of agricultural institutions and farmers