
 اونیورسیتی ملیسیا قہغ السلطان عبد اللہ UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH	FACULTY OF COMPUTING			MARK: /5
	SUBJECT: SOFTWARE PROJECT MANAGEMENT			
	CODE: BCS3143			
	ASSIGNMENT # 2	ASSIGNMENT TYPE Document/Report	DURATION 2 Hours	

ID/NAME: CB24153/Hendianto Mohammad Farid Hendianto

TOPIC	CHAPTER 1: INTRODUCTION TO PROJECT MANAGEMENT CHAPTER 3: PROJECT ORGANIZATION
TIME	2 hours
MARK	5
INSTRUCTION	<ol style="list-style-type: none"> 1. This work should be done individually. 2. Submit the answers on Kalam into the correct directory of your section. 3. Save as pdf file and set name your file as "ID_SECTION#_ASGN2.pdf" e.g CB20001_1A_ASGN2.pdf
TASK	<p><u>TASK INSTRUCTIONS</u></p> <ol style="list-style-type: none"> 1. You need to select one of your team member project, interview and discuss with him/her regarding on two activities in Initiation Phase: <ul style="list-style-type: none"> • Develop Project Charter. • Identify the Stakeholder (involve in developing, affected direct & indirect) 2. After interview and discussion session, you need to fill in the related project charter info (except item 1.8 & 1.9) of your selected team member's into Appendix 1 - Project Charter Document. 3. You also need to record your interview and discussion using gmeet and paste the gmeet link into Appendix 1. <p style="text-align: center;">All the best.</p>

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APPENDIX 1: PROJECT CHARTER DOCUMENT

Project Management Document		
Name	Dondok Andi Bintang Toar Dondok	
Matriculation No	CB24152	
gmeet interview & discussion link	https://youtu.be/a787suM2qj0	
PHASE I: INITIATON		
1	Project Charter	
	1.1 Project Name	ZERO-C CARBON TRADING SYSTEM
	1.2 Description	A System operates marketplace and operates on the principle of giving monetary value to carbon certificates and carbon emissions, so it can provide incentives to entities to reduce their carbon
	1.3 Objectives	To develop application called Zero-C System for provide the marketplace to company want to sell and buy certificate carbon and carbon emission
	1.4 Date / Time	1 st of July 2025 until 1 st of July 2026 / 1Years
	1.5 Project Manager	Dondok Andi Bintang Toar
	1.6 Deliverables	<ul style="list-style-type: none">- A apps that optimize carbon emission with trading system.- A apps within community engagement.- A Track price and news marketplace for carbon emission.- Users can accessible to governments, and individuals, a lowing them to manage emission data, track transactions, and monitor emission compliance.
	1.7 Organization Structure	<div><div>Project Manager Dondok Andi Bintang Toar</div><div><div>System Analyst GAN JUN WEI</div><div>Software Engineer HENDIANTO MOHAMMAD FARID</div><div>Application Designer Fahmi Rayhan Abdul Jabbar</div><div>Developer/Pprogram NASRIN SYAMIMI BINTI SUHAIMEE</div></div><div><div>Software Tester SKYY</div><div>QA STARR</div></div></div>
	1.8 Risk / Limitation	-
	1.9 Cost	-
2	Stakeholder	Involved in Developing the System: <ul style="list-style-type: none">• Project Manager• System Analyst• Software Engineer• Developer/Programmer• Software Tester• QA Affected Directly: Users who download the application Affected Indirectly: <ul style="list-style-type: none">• Environmental NGOs• Market Oversight Organizations