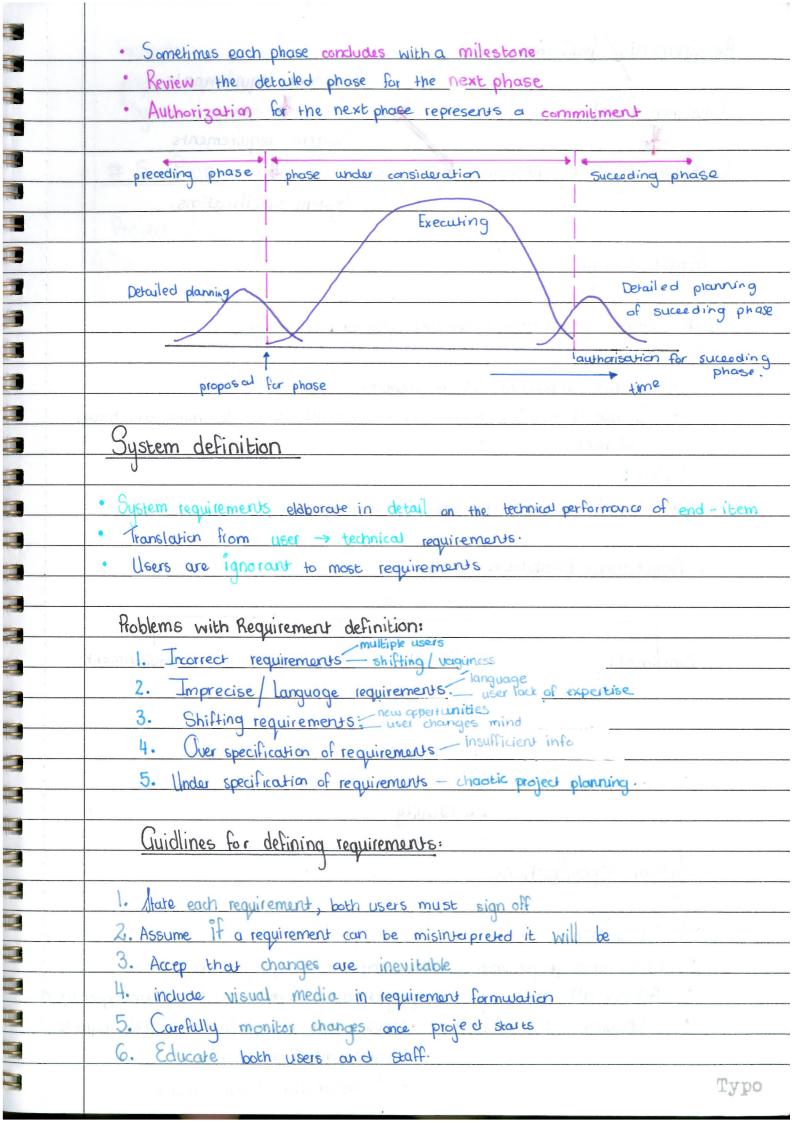
Carly Sal	R CONTRACTOR OF THE STREET	
Phase B: Do	efinition	- 5 โดย เพื่อใช้เกมเลียง คาการก *
Name and the same	ob 180m treditor turns c	1916) - SULLEGIN (181 MIGES) *
Assume: * Project	thas been approved and fund	ted.
	stance of:	Propositional Com
	· SOW in RFP and prop	ocsal
	· User requirements	
No. 14	· Rudimentary project	plan
	· Contract with SDO	
ned modeling I	s on Hoof sidne and or accisson	o process and a const .
* Principle t	asks in phase B:	n person m salared .
•	Organize project team: hold	d " kick off"
	Clarify detail in user require	
•	Prepare detailed system	requirements
	Prepare project master	· · · · · · · · · · · · · · · · · · ·
289 №	Review requirements & pl	an with customer.
	Clicron and and to	Powag Army 1910
Project Kick-	- off meeting:	Denograph & print of
• 8	first formal meeting between	PM and team members, stake
•	Formal Presentation - (Juestian and Answer
•	Purpose is to announce	project only
•	Covers: → who is proj	ect manager
	→ customer	and Key stakeholders
	project or	rganization structure
	immedial	k steps
lach as some and	SCW	, god & deliverables
* 1/cox		3.201.23
* User customer	reeas	a 27 20 11 110 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2 110 2
Define user r	equisements	contents for all the
		Define system requirem
	Crease Project	and specifications
	Master plan	,

Project definition	
	5
· During definition, project master plan and requirements are defined	5
· System requirements adress what end-item must do	
· Project master plan describes how project will deliver end-item and	
meet system requirements	-
· Iterative process	
: Laurenings e mel •	F
* Project Master Plan:	
· Adresses the following questions to the satisfaction of project core team.	
· Adresses all matters in sufficient detail for managers to organize	
and meet performance, cost of time targets	
a train incom received the est in light	
1. What? Scope statement, Charter, SOW	
2. What? Detailed requirements	
3. How? Detailed work definition (WBS or PBS	
and work package (work task detail)	
4. Who? Responsibility for tasks	
5. When? detailed schedules with milestones	
6. How much? Project budget:	
7. What if? Risk Plan	
8. How well? Performance tracking	
raphsociators with Lin management 4	
Phased Project Planning	
. At the start of project, there are to many unriables → plan must be develop	ped
in phases	
· Initial plan is rough but adequate to · estimate cost of time	
explain to customer	33
· As the project progress: • unknowns decrease	
· details are filled in	
· phases one identified	F
· As project moves through successive phase, more detailed plans are prepare	d



Requirements/Specification	(ma mano zuo.	ihnis 2001a (1249 6.	milioni C	
	rest out wit	ustomer requirem	onts	
* Customer Need	15.297g.94 - 17.74g.75	eri on 👫 me iro	majort 1	
		System requirem	ents	
Customer objective constrain	J-S	1 · · · · · · · · · · · · · · · · · · ·	() () () () () () () () () ()	
OCCOUNTS SO		System specifical	ians.	
	ervales (g)			
Priority / Margin				
acruing be July 1		(
Each requirement should have a	specified nrion	its and marain		
Priority Level:	opeanies prise	3		
· relative importance	of requirement	Secretary of the edigo	ly .	
• In case of multiple			exmine which can	
be bent	TOTAL COLLE	. manna	m salt	
Margin:		***	1	
· Amount by which +	ne requirement	mau varu.		
The second secon		, res	mail of a mail o	
* Requirement Breakdown	structure.	again as 110 Magain	no enel .	
Tradunancia di costo is				
	1 120,54.51		in all ast	
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Functionality	1	ecise I languaga is	vo vi	
	- interfaces	Simple of the A	lines .U	
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patron in a seen the	GIOTIONIO	ion has London	referred :	
- Pre-receive A.V conserve A.V.	Quality	3	(
1		has distributed	espektin) · · ·	
* System Spesifications				
June Openii au ions	-1 - 400 1 A 200 E1	deal discourses	Law Atalon so I	
· Define in more detail	the system to	anicomonts	Samuele es	
	43		specialists	
· Guide actual project was			, installation, operation	
			ations, their impacts	
FLIODIED LINGS		ng track or speared	- 1	
		onfiguration Mana	•	
	• 0	inflightation Mana	gement	

	Example:
	System spesification: motor must provide sufficient thrust
	System requirement: motor mu be > 88 km thrust
	- Mess Company of the second o
	# 5 Planning fundamentals.
	Theteing of the Didon it - Back and a second of the second
	Project Plan:
	1. Scope Statement, Charter, SOW 8. Risk plan
	2. Detailed Requirements 9. War Review plan
1	3. Project or ganization & responsibilities 10. Testing plan
	4) Detailed work definition (WBS) 11. Change control plan
	5) Detailed schedule with milestones. 12. Documentation plan
	6. Project budget (13) Procurement plan
3	7. Quality plan 14. Implemention plan.
	this in promome area?
	1. Scope, Charter, SOW
	Using estimate the first one are stagning on both and the series of
	Purpose: provide a broad description of master plan
	Describes the breadth of project, areas to be covered, and deliverables
	Includes: · Objectives (contractor view) · Milestones
7	· Requirements and about the Limits & exclusions.
	· Deliverables of Month by bullion and Agricultural
	SOW: Statement of work, scope document for contracted projects
-	2 types: 1013 of SOW in moster plan of a million of the contraction
	SOW in contract (CSOW)
	tosomenejso dejiri * encomolisen deo *
	SOW & CSOW must contain the same information and requirements
	Requiremensts for every end-item task must be clear enough that parties can
	Sign-off acceptance.
	8314545
	Suggestions: Never use passive terminology "should" "try to"
	· Categorize specifications applicable to entire project seperate from parks
nul .	Hold meetings with customer to review classity and completeness
a a	J
	Туро