Notes APLWeb work for this module		web work for this module		ne mootle ys	A Approximate A	W H	the models All	i de de la companya d	the model to the	ik manali k Al	to move in all					he mostule All	his module All his module All
Please Complete		Please Complete		Pages Complete	Pheno committee		Please members	To see and	Therefore the state of the stat	Person manual distriction of the control of the con	Educacio rosmolata	+1] + (Qain.	ys for mode)	()	9	Hosse complete	Please complete
Estimas his number?) Le able to complete this 1 day)+												company reed 2 days) * (5 days) to	ed 3 days) + (3 days for web) + (3 o	isiya) + (3 daya for web) + (3 daya (ar n	(7 days for web) + (7 days for mob	hours for web) rs) + (Tosy for web)) + (3 dsys for meb)
Estimate API 4 hours Whese review this number Web 24 hours (2 bev should be able to		. web - 2 Der 2 Days	Send meller in Spanish and Send meller in Spanish and	SMS receives 1 hour 2 Send email for 1 hour was 7 days . Mos 7 days	Sand enail or hour Sand enail or hour Who 8 days . Mao 7 says	S BASE readers 1 hours cannot not not not not not not not not not	web 2 days mobile 2 days	with 2 days models 2 days	days for web) + (1 day for mobile)	Web 3 days Mob 2 days	API 10 days .Web 4 days .Meb 7 days	ays for model) ays for model	ar api or backerd implemetation ne	or api paypal payment med 2 clay.	or epi clase account need 1 day) +	or api implement need 2 days) + (4 or tockend implement need 10 day	or backend implement need 3 days
Test (Modifs 8 Web) 1, User login: 100% 2, User egistation: 100% 2, Exper gestation: 100% 3, Exper present : 100% 4,MPA activation: 100%(AVM)	LMFA activation: 0%(Web)	-	end 4	<u> </u>	5004	£604		200		<u>स्व</u>	L ini M	58		a <u>. </u>	41		
User login: 107% User login: 107% User segistration: 109% Froget Japanovat: 1100% MFA activation: 100%	MFA verification: 100% Sones oresign according to updated figma: 50% Total: 90% Done	Dashbard culomization done as updated Figure (100%)	Section 2. Comments of the com	Uniform That: (2 Sende Filt Mail.) (3 Sende Filt Mail.) (4 Sende Filt Mail.) (5 Sende Filt Mail.) (6 Sende Filt Mail.) (7 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Mail.) (8 Mail.) (8 Mail.) (8 Mail.) (8 Mail.) (9 Sende Filt Mail.) (1 Sende Filt Mail.) (2 Sende Filt Mail.) (3 Sende Filt Mail.) (4 Sende Filt Mail.) (5 Sende Filt Mail.) (6 Sende Filt Mail.) (7 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Sende Filt Mail.) (8 Sende Filt Mail.) (9 Sende Filt Mail.) (9 Sende Filt Mail.) (1 Sende Filt Mail.) (2 Sende Filt Mail.) (3 Sende Filt Mail.) (4 Sende Filt Mail.) (5 Sende Filt Mail.) (6 Sende Filt Mail.) (7 Sende Filt Mail.) (8 Sende Filt Mail	To Committee The	The Decoration of the Control of the	60% Date Under states: First List Checked acrease from list Scrienty paginaths not checked saing A Mill-select documentings picket	00% Done Undone selects 1. Save Piter List 2. Chredit create from list 3. Scriffing posjanitori for nose integ 4. Mail-select document/mage picker	90% Dene	90% Done	100% Done Lindoon Lasker: 1. Chair Invani. Rest 2. Chair Invani. Penibers 3. Chair List acreen	ethy. Dane	DS done	90% done	70% done	NA NA	NA
Web 80% Dame		9 80% Dane	80% Done	75% Dame	70% Dones	75% Done	90% Dame	90% Dome	10% Dame	80% Dane	70% Dane	80% Dame	0N Done	80% Dane	80% Dane	0N Done	10% Dane
1. User legin: 100% 2. User registration: 100% 5. Forget password: 100% 4.MFA. activation: 100%	5.MFA verification: 100% Total (800 / 5); 100% Dane	Data are stored in local storage on web & mobile	The control of the co	1084 11751 177 1050 Date 1084 11751 1750 Date 10851 1750 Date 10851 1750 Date 10851 1750 Date 10851 1750 Date 1085	This count 1900, State of the S	Libera entre 100%. Libera entre 100%. Libera entre 100%. Libera entre entre 100%. Lib	1. List parct 100% 2. List ferm curot 100% 3. List assign; 100% 4. List message; 100% Total (400 / 4): 100% Done	1. Notes cand: 100%, 2. Convert to take: 100%, 3. Note cane; 100%, 4. Note maight delete: 100%, Total (400 / 4): 100% Dane	1. Time big card: 100% 2. Time big order: 100% 3. Time big denies: 100% 4. Time big approved: 100% 5. Time big might a delete: 100% The big big order: 100% The big big order: 100%	Fig. 100 control of the control of t	BS% cone	1. Perdik. 100%. 2. Chec outpury, 0% (not done) 3. Company and a second deboth: 100%. 4. Secondy safes; as excell deboth: 5. Secondy safes; as excell deboth: 5. Secondy safes; as excell deboth: 6. Secondy safes; as excelled to the company and 100%. 6. Tolewards and 100%. 6. Liber safes and 100%. 6. Liber safes and 100%. 6. Liber safes of 100%.	1.5ystem ready 100%. 2. Need some module implement. Total (150, 2): 75% Done	1. Billing: 100%. 2. Card out: 100%. 3. Card out: 100%. 4. Payment stripe: 100%. 6. Payment payou book. 6. Payment payou book. 7. Annual page: 100%. The stripe: 100%.	1. Uses profile: 100% 1. Uses searchy 100% 3. Login feetoe: 100% 5. Perference 100% 6. Support: 100% 7. Total (960 / 6): 90.3% Done	1, 70% Dane (Need some module implement) 1, 70% Dane (Need some module	inglement) 1, 70% Done (Need some module implement)
Type Mosiliss Authentication		Dashboard	Project	Milestone	Task	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Lists	Notes	Time tracking	File Storage	Chat System	Company Mgmt	Notifications	Subscription	User settings	Emails Functional SMS/MMS	Send/Received Activity Log
SL No. Module	-	2		4	, vo	O Stable		. «		, 2	÷	: 2	5	4	: 5		2 ities

SL No	St. No. Nodale Type	no Mochiles	API	Web	Matile	Test (Motils & Web)	Estimos	Noses	_
	Additiona		1.60% Done api	0% Done	20% done		1. API4 days 2. WEB 4 Wooks		
-	chartearm	Calendar					3. Mob 15 days	ease companie tris module All	
2	Modules /	Analytics	Need discusion:	0% Done	NA		For api derelapment need 5 days) + (7 days for web)		
ဗ		Reports	Need discusion:		0% dame		For api deretapment need 5 days) + (7 days for web) + (7 days for mobile)		
			Need discusion:	10% Dane	DIS done		For api development need 15 days) + (10 days for web) + (10 days for mobile)		
•		WAREHOUSE:	2. Invertory right.						
-			3, Immeritory tracking						
	Additional		Need discusion: 1. Budgeting	10% Dane	10% done		(For api development need 15 days) = (10 days for web) + (10 days for mobile)		
2	Modules	long-term FINANCIAL Modules	2. Expenses 3. Invoices						
				0% Done	NA		(For api development need 10 days) = (10 days for web)		
e		SALES	2. Opportunity 3. Proposal 4. Estimate						
			200 (200 - 101 (1013)) and 200 (80 - 100) (2010)	0.000 0.000	10101101-168% Done		1. Meb. 113 days, (304 ft)] 2. Add 112 days (892 ft) 3. Mars 120 con 1919 ft)		