

SUPERVISOR MEETING MINUTES

Date:	03/11/2015	
Time:	1100hrs	
Venue:	Prof Chris Boesch's Office	
Attendees:	Claudia Foong Pui Shuen, Eva Tan, Karen Lim Wen Yan, Nguyen Luong Thanh, Vu Hoang	
	Minh	
Absentees:	Goh Yi Xuan	
Agenda:	1. Slides feedback	

No.	Task		Follow Up(Person-In-Charge)	Deadline
1a.	Proble	m feedback:	-	-
	1.	Team members have to be clear about		
		project scope and problem - Clarity of		
		project has to be there when presenting		
	2.	Problem has to be big enough to start a		
		project		
	3.	Team has to understand the business		
		value of the project		
	4.	Use of charts to show problems that		
		existing solutions have yet to solve		
	5.	Mention that about 2-3 hours of time		
		wasted daily on calculating DFL/ODCT		
		and cost breakdown when reporting to		
		customers		
	6.	Time can be used to effectively plan jobs for drivers		
	7.	Companies are unable to keep up with		
		reporting demands without our project		
1b.	Solution	on Feedback:	Update Slides (Eva)	04/11/2015
	1.	Remove Gentle Learning Curve from		
		comparing tools		
	2.	Try to backup with data when comparing		
		tools		
	3.	Remove the last 2 lines in the comparing		
		tools table		
	4.	Show the problems that other tools are		
		unable to solve instead of showing		
	_	Versafleet analytics		
	5.	Quicker business decisions can be made		



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	with our application		
	6. Refrain from using technical jargons		
	7. Spending more on off-the-shelf is		
	expensive and does not solve all		
	problems, hence the solution would be		
	for us to take up the project.		
	8. To-be process must really show that it is	5	
	better. Changes has to be shown clearly	,	
	(with parts of the process removed		
	rather than an entirely new process)		
	9. Identify tasks in As-Is where time is		
	wasted and where opportunities for		
	error occur		
	10. Use SCOR framework to substantiate th	e	
	importance of VA		
1c.	X Factor Suggestions:	Update X Factor (Karen)	03/11/2015
	Mention that by DD/MM/YYYY, we're	Cpaace / Case (Care.)	00, 11, 1010
	going to save X hours for users		
	2. Generating reports by X mins faster		
	3. Improve efficiency by x%		
	4. Improve SCOR metrics of logistics supply	y	
	chain for logistics SMEs		
	a. Calculate SCOR metrics to show		
	that Versafleet Analytics are		
1 d	really helping logsitics SMEs	Karen & Eva	KIV
1d.	Non Acceptance feedback:	Raiell & Eva	NIV
	Make paper prototypes to know how many		
		<u>, </u>	
	screens the application needs. It also helps us to	,	
	gauge how much of the work has to be done.		
1e.	, ,	Minh	KIV

Prepared by: Eva

Vetted by: Karen

Follow up: To be circulated amongst team