AGENDA OF MEETING			
Meeting Title	Supervisor Meeting		
Date	13-08-2012		
Start Time	1800		
End Time	2030		
Called By	Suriyanti		
Venue	SIS Level 4		
Attendees Suriyanti, Glorya, Yosin, Jek Bao, Minh, & Prof Hady			
Objective	Dry Run for Acceptance Presentation		

PREPARATION FOR MEETING:

Please Read	Please Bring:
-	-

ACTION ITEMS FROM PREVIOUS MEETING:

No	Action Item	PIC	Comment	Due Date	Status

AGENDA TOPIC:

No	Agenda Topic	PIC	Due Date
1	Dry Run for Acceptance		
2	Clarify questions:		
	 Test case for Deploy Staff iterations? 		
	How to write?		
	 Problem Size – Permutations or 		
	Combinations?		
	 Need to introduce on the team 		
	members' roles and responsibilities?		

MINUTES OF MEETING			
Meeting Title	Supervisor Meeting		
Date	13-08-2012		
Start Time	1800		
End Time	2030		
Venue	SIS Level 4		
Invitee List	Suriyanti, Glorya, Yosin, Jek Bao, Minh, & Prof Hady		
In Attendance	Suriyanti, Glorya, Yosin, Jek Bao, Minh, & Prof Hady		
Absent	-		
Objective	Dry Run for Acceptance Presentation		

DECISIONS

DEC	DECISIONS:					
No	Subject	Decision				
1	Dry Run for Acceptance	Looking out for: 1. Clear scope (specific set or requirements) – both sides know what the requirements are 2. Sense of technical complexity of the project 3. Project management style				
		 Problem in presentation: Structure (important parts come too late) Spend too much time on the features that are not paying the complexity on the project 				
		Thus: 1. Need clear problem statement in 1 slide 2. Need clearer explanation on the "airline requirements".				
		Impression by Prof after listening to the presentation: 1. Coming out with schedule to assign tasks to staff 2. Estimate the bottom line of the company				
		Slides: 1. Give slides on the team roles 2. Airline Requirements – based on the number of CSO and CSA staff needed.				
		 SATS Goal – to meet its airline requirements Show the schedule template – to show the result of meeting the airline requirements. 				
		 5. Uncertainties – 'will disrupt the schedule' & next, will 'incur high cost' (up to this point is client's problem) 6. Start of SCOPE: thus to solve, will run simulation, compute the high cost. 				
		 7. High cost will come in 8. 2 problems in team: given schedule, simulate uncertain events, come out with cost profile. Given original set of airline reqmnt, will come out with optimized schedule and cost profile (self initiated.) 				
		 Software used (state that it is based on the client's requests) Use Case: start with "Simulate Staff Deployment" & "Manage Result" 				
		11. Have an IPO diagram showing what is the input and what Is the output. Include in the presentation slide before Use Case.12. Scope section's diagram can be illustrated later, together with				

INPUT and OUTPUT illustration added. 13. Change the number of problem size accordingly. 14. Point out the complexity 15. Talk about greedy logarithm. 16. Need to show the cost breakdown 17. Highlight why is it normal distribution 18. Talk about how you run about the simulation 19. Use flow chart to explain the approach 20. 3 things that you are doing Add do a probabilistic simulation 21. Demo: makes it as real as possible 22. Change the schedule. 23. Risk Metric: only cover the high risk 24. Talk about how to solve the big problem size: caching and threading Objectives 1. Scheduling, mimicking current schedule 2. Simulation 3. Optimal scheduling. Flow: 1. Introduce yourself 2. Introduce client 3. Airline requirements 4. Current SATS scheduling method 5. Current problems 6. Observation 7. 3 Project Objectives a. Scheduling, mimicking current schedule b. Simulation c. Optimal scheduling. 8. Use case 4 a. Illustrate more on greedy algorithm 9. Rest of the use cases 10. Project Management Clarify questions: Test case for Need to record the bugs too. **Deploy Staff** iterations? Problem Size -Done. Permutations or Combinations? Need to introduce Yes. Just include in the 2nd slide when introducing the team members. on the team members' roles responsibilities?

ACTION ITEMS:

No	Action Item	PIC	Comment	Due Date	Status
1	Send final slide to Prof.	Suriyanti		16-08-2012	DONE

No	Subject	Description	
NOT			
Prep	ared by,		Vetted and edited,
Suriy	ranti		Glorya
Endo	orsed by supervisor,		