AGENDA OF MEETING		
Meeting Title	Combined Team Minutes	
Date 22-07-2012		
Start Time 1030		
End Time 1600		
Called By Suriyanti		
Venue	SOA Concourse	
Attendees	Yosin, Jek Bao, Glorya, & Minh	
Objective	Objective Cost Model (CostFunction.java + AlgorithmicCost.java + DollarCost.java)	

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	Cost Model (CostFunction.java +	All	22/07/2012
	AlgorithmicCost.java + DollarCost.java)		

MINUTES OF MEETING		
Meeting Title Team Meeting		
Date	Date 22-07-2012	
Start Time 1030		
End Time	1600	
Venue SOA Concourse		
Invitee List Yosin, Jek Bao, Glorya, & Minh		
In Attendance	Yosin, Jek Bao, Glorya, & Minh	
Absent -		

DECISIONS:

No	Subject	Decision		
1	Dollar cost	Cost = 0*∑working blocks + 1.5*∑OT block + + 2*∑callback block+ 100*∑rest block		
2	Algorithmic cost	Working hour = 0 MAC = 1 Recall rest : 4, off : 3 OT = 2 Compulsory Rest Time (every 8 hours, there must be a break) = 100		
3	Approach	Filter by system trained for staff Filter by availability for staff Generate cost for each staff based on algorithmic cost		
4	Data structure	Maintain ArrayList <staff> after filter by system and maintain Double[] as variable of Staff</staff>		
5	Steps	Input Staff Shift Staff Shift Task Flight Output ArrayList <staff> method, parameter is FlightNo, Date 2. Assign Task (Look Ahead) Input: ArrayList <double []=""> Process: Find 1st minimum cost + assign 2nd task + assign 3rd task Find 3rd minimum cost + assign 2nd task + assign 3rd task Find 3rd minimum cost + assign 2nd task + assign 3rd task And store all in temporary files Output: Based on all the determine which is the best</double></staff>		

ACTION ITEMS:

No	Action Item	PIC	Comment	Due Date	Status
1	Generate Algorithmic Cost	JekBao,		27/07/2012	
		Glorya			
2	Assign Task (Look Ahead)	Yosin,		27/07/2012	
		Minh			

CARRY-OVER ITEMS FOR NEXT MEETING: No. Subject Description

No	Subject	Description

NOTES:

Prepared by, Vetted and edited by,

Yosin Jek Bao