SimSolutions	**Weekly Team Task and Status Meeting Report**	**Report #8**

Team:	SimSolutions	**Meeting Date:**	2008/03/12
Project Title:	Inertial Navigation Data Simulator		

Team members present:	**On-time:**
David E Smith Ryan Raub Mike Kasper	David E Smith Ryan Raub Mike Kasper

Progress of Team Meetings

    a) Last meeting(s): 2008/03/05
    b) Next meeting(s): 2008/03/26
    c) No communication problems.

This week's Tasks: Work Plan

Task Title: Implementation – Stage One	**Task Initiation:** 2008/03/01	**Due Date:** March 2008	**Status:** In Progress
Who (%): David (33%), Ryan (33%), Mike (34%)			
Description: This initial stage of implementation will focus on developing critical areas of functionality. These may include the communication between devices, use of new languages and technologies to employ real-time behavior, and output of data at various speeds. Complete proofs-of-concept.			
Outcome/Progress: In progress, on schedule for completion by the deadline.			

Task Title: Physics Implementation	**Task Initiation:** 2008/03/01	**Due Date:** March 2008	**Status:** In Progress
Who (%): David (90%), Ryan (5%), Mike (5%)			
Description: This initial stage of implementation will focus on developing critical areas of functionality. This includes the Physics module. Complete proofs-of-concept.			
Outcome/Progress: In progress, on schedule for completion by the deadline.			

Task Title: Server Implementation	**Task Initiation:** 2008/03/01	**Due Date:** March 2008	**Status:** In Progress
Who (%): David (5%), Ryan (90%), Mike (5%)			
Description: This initial stage of implementation will focus on developing critical areas of functionality. This includes the Server module. Complete proofs-of-concept.			
Outcome/Progress: In progress, on schedule for completion by the deadline.			

Task Title: GUI Implementation	Task Initiation: 2008/03/01	Due Date: March 2008	Status: In Progress
Who (%): David (5%), Ryan (5%), Mike (90%)			
Description: This initial stage of implementation will focus on developing critical areas of functionality. This includes the GUI module. Complete proofs-of-concept.			
Outcome/Progress: In progress, on schedule for completion by the deadline.			

Task Title: Implementation – Stage Two	Task Initiation: 2008/03/06	Due Date: March 2008	Status: In Progress
Who (%): David (34%), Ryan (33%), Mike (33%)			
Description: The majority of actual implementation will be done during this stage. Our focus here is to provide all the core functionality and finish a complete prototype. We will begin by working on modules independently, after establishing an initial basic communication, and only combine them towards the end of this stage.			
Outcome/Progress: In progress, in early stage of development, on schedule for completion by the deadline.			

Timeline check:

a) Team is on time.
b) Website is active and current.

Other Problems / Other Issues:

None at this time.