# **Minutes of Client Meeting 5**

## **Group 13**

# Monday 3rd September 2012

#### Chair

Dawei Geng (a1203525)

## **Secretary**

Shikai Li (a1206265)

#### **Members**

- 1. Nguyen Khoi (a1187070)
- 2. Yufeng Bai (a1600095)
- 3. Yunyao Yao (a1203525)
- 4. Yatong Zhou(a1204471)
- 5. Jun Chen (a1206265)

## **Apologies**

None

## 1 Time and Place

The meeting 5 for the Software Engineering and Project was held in Ingkarni Wardli Building, Room 4.62 at 3:30pm on Monday 3rd September 2012.

**Quorum Announcement** 

The chairman announced that a quorum of the group was present, and that the meeting, having

been duly convened, was ready to proceed with its topic.

**Summary of Previous Meeting** 3

After the fourth meeting, we synchronizing the robot movement to make the robot move more

accurate. Improved manual control. And finished SPMP documents.

Introduction

4.1 **Current Project Status** 

Chen Jun gave a presentation of the Software Project Management Plan(SPMP) Including ten

points:

• Propose of SPMP

• Plan should reaction of any situation

• Explain each component of SPMP Document

• Give the definition of terminology and abbreviation are used in this project

• How project organized, include how tasks are assigned to each member and risk manage-

ment

• Use waterfall model for this project

• Work activity

• Milestone

• Version control tool: SVN

• Project Char

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#### 4.2 Client Feedback

Client has asked some Question of current project:

- Q: How works are assigned to each member?
  - A: Base on the strength of each member.
- Q: What is the current schedule of project?
  - A: Show the client control the robot via mini GUI through Button.
- Q: Task of this week?
  - A: Implement ultrasonic wave sensor on Robot
- Chair ask the client when is the end of second mile stone. Reply is the end of this semester.
- Multi threat is not necessary in this project.
- Peer assessment is still under discussion

#### 4.3 Introduction Summary

• Chen Jun give a presentation of Software Project Management Plan(SPMP).

## 5 Demonstrate manual control through

Our team demonstrated to client manual control via GUI and the feedback is positive. (Good accuracy, turning very right)

## 6 Further goal

Our team will finish UML Diagram design and then complete Software Design Document.

# 7 Adjournment

The next meeting is a group meeting and will be held in Ingkarni Wardli Building, Room 4.62 at 3:30pm on Monday 10th September 2012.