





WEEKLY REPORT - WEEK 1

PROJECT: MAPPING RW COORDS TO GALVO VOLTAGE

(02.01.19 - 04.01.19)

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1 Project Summary Status

| | | |
|------------------|---|---|
| Budget |  | <ul style="list-style-type: none">• Hours this week: 10• Hours total: 50 |
| Schedule |  | Are we up to date with overall plan |
| Quality |  | Encountered any unforeseen issues |
| Risks and issues |  | Any risks detected or changes made to compensate for risks |

1.1 Overall Project Plan

- System in 2D
 - Get to know task (1 week)
 - Create virtual system (2 weeks)
 - Obtain voltage values from world coordinates (2 weeks)
 - Calibration of laser system (3 weeks)
- System in 3D
 - Create virtual system (1 week)
 - Obtain voltages from world coordinates (1 week)

- Calibration of laser system (2 weeks)
- Practical testing
 - Calibrate system using real laser points (2 weeks)
 - Test precision of system (3 weeks)

2 Key Accomplishments This Week

2.1 Milestones Reached

2.2 Tasks Performed

2.3 Current Sprint Plan

2.4 Other Events

3 Plan For Next Week

3.1 Overall Goals

3.2 Daily Plan

| Monday | Tuesday | Wednesday | Thursday | Friday |
|--------|---------|-----------|----------|--------|
| feho | egy | rfieg | frhhr | fjrhg |

4 Upcoming Deliverables

5 Issues

6 Risks

7 Resources Planning