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| D:\GoogleDrive\_ScalabePM\images\Scalable Project Management Menu small.png | *Project Meeting Minutes* | |  |  | | --- | --- | | Date: |  | | Location: |  | |

|  |  |
| --- | --- |
| Attendees: [Initial(s)] | Not attending: [Initial(s)] |

# Agenda items

1. Action points / minutes from the last meeting
2. Project progress / schedule /budget
3. [Problems]
4. [Next week’s activities]
5. [Agenda item]
6. [Agenda item]
7. Next Meeting Date? AOB?

Minutes / Notes

Safety implication of front and rear braking systems talked about – creaded action point

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| --- | --- | --- | --- | --- |
| ID | Action items | Owner(s) | Deadline | Status |
| (1) | [Action item] | [Initial(s)] | [Date] | [In Progress or Complete etc] |
| (2) | Consider safe breaking system | JB,HL | 04/02 | Progress |
| (3) | Hub vs single motor decision matrix | JB | 04/02 |  |
| (4) | Look at consumer charging circuits | SS | 04/02 |  |
| (5) | Write up technical/user specification | All | 04/02 |  |
| (6) | CAD Lamina/ wood composite model | ES | 04/02 |  |
|  |  |  |  |  |