Brandon Sheaffer

Ken Ekegren

On this project I intend to reinforce the front fork connections so they don’t bend with the torque of the motor.

I selected to do this project because I love problem solving and I am interested into to electric car world.

Plan:

1. Think
2. Plan
3. Build
4. Test
5. Go back to 2 if necessary
6. Mess around

Any cost associated with this project should be no more than standard material costs, nothing to extravagate.

Eventually a roof with solar panels will be added I don’t know if this year or next but it is going to happen.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Delayed due to weather | | | | | Week 1 |
| 2 |
| 3 |
|  | | | | Start planning/ thinking | 4 |
|  | | | Prototype and reinforce | 5 |
|  | 6 |
| 7 |
|  | | Build torque bar system |  | | 8 |
| 9 |
| 10 |
| 11 |
|  | Start planning roof system |  | | | 12 |
| 13 |
| 14 |
| 15 |
| 16 |