Today's meeting summary:

5/13/2018 8:51 PM

We decided that Alex and Pedro are going to work on the video live-feed over the summer while Charlie is in DC. Prior to that we need to get some engines ordered to try and test the stabilization system. We also need a new body made to hold all the electronics (if Riley can make us 2 more of the acrylic pieces that would be great). We also need to make sure the engines are good to go for when we test them.

We are only testing while Charlie is present, when he goes to DC we will start designing the live-feed and hopefully have that done by the time he is back from DC.

Improvements To Make and Things to add

* Wireless Ignition System
* Video live-feed that also plots the telemetry in real time
* Optimize the stabilization system (Placement of the servos, how the system turns on, material 'black box'
* Make our own GPS, altimeter, etc. (write code design the chip)