# Team Meeting 

## Meeting called by: Team Echo

Attendees: Kristen, Jared, Jacob, Dr. Hess
Type of meeting: Weekly Team Meeting

## Minutes

Agenda Item: Schedule Design Review

## Discussion:

Discussed when to set up a potential design review with Jim. Potential dates included April $13^{\text {th }}$ or on/around EXPO date.

## Conclusions:

We need to get together and discuss our final opinions and talk with Jim about what would work best for him.

| Action Items: | Member Responsible | Deadline |
| :---: | :--- | :--- |
| Talk to Jim about design review | Kristen | $4 / 6 / 17$ |

Agenda Item: Energize Inverter and take preliminary measurements

## Discussion:

We have the system setup designed and it's simple to implement. We just need to set it up and take our preliminary measurements

## Conclusions:

Complete the setup and take measurements.

| Action Items: | Member Responsible | Deadline |
| :---: | :---: | :--- |
| Complete system setup and take measurements $\quad$ Everyone | $4 / 7 / 17$ |  |
|  |  |  |

Agenda Item: Military EMI Specifications
Discussion:

Jacob found a list of the most common military electromagnetic requirements, and the testing procedures that the military follows to verify each standard.

## Conclusions:

As a team, we need to discuss which of the standards we want to achieve, and then Jacob will go through and pull all the relevant information for each procedure.

| Action Items: | Member Responsible | Deadline |
| :---: | :--- | :--- |
| Determine which standards we want to <br> achieve. | Team | $4 / 7 / 17$ |
| Get all relevant information on the <br> chosen military standards | Jacob | Determined by <br> above task |

Agenda Item: Major Team Meeting

## Discussion:

We need to decide on a timeline, the specs we want to achieve, and some other major decisions

## Conclusions:

We need to meet and discuss our timeline, specs, and other important decisions soon.

| Action Items: | Member Responsible | Deadline |
| :---: | :--- | :--- |
| Major Team Meeting | Everyone | $4 / 7 / 17$ |

