

TECHNICAL ASSISTANCE REQUEST

We are a member of the American-Made Network, providing a facility with the equipment and experts to facilitate iterative design and rapid prototyping. We will use our own facility and expertise to complete the Ready! and Set! phases of this challenge.

During the Go! phase of the contest we'll need help from a facility or laboratory that can test and certify our design's ability to withstand wind, heat, cold, UV, and precipitation. There are several sets of standards which govern the broad categories of electrical connections and mechanical fixtures. As we research which of these standards apply to which parts of our design, we will develop a more comprehensive list of requests from our partners in the network.