



X Project

The X Project is a GCRCC club sponsored series of events aimed at building club fellowship, camaraderie and teamwork through the building and flying of a common aircraft. We are using two kits offered by kit manufacturer <u>Old School Model Works</u>. These planes were picked for their flyability and ease of construction. If you have never built before, this is the perfect kit for you.

The GCRCC *X Project* is off to a fast start with 12 kits distributed at the January meeting and orders for 11 more placed. Order now to get the special offer to GCRCC members.

Rules

- 1. We are encouraging two member teams for the building and flying. Please give your team a name. You can pick your team mate in advance or be matched up with someone at the field. Preference is to place less experienced members with experienced members.
- 2. Mark Feist and Randy Adams have volunteered to hold RC101 type workshops for those who need a bit of help. Please reach out to them for their assistance.
- 3. Glow engines are the recommendations of OSMW or maximums of .40 to .55 glow or equivalent electrics
- 4. Equivalent size electric motor with a 4 cell battery. See OSMW web site for options.
- 5. Feel free to modify your plane into any configuration you would like. Make it a tail dragger or change it to bolt on wings. Make it look like a P-51 or P-40. Use your imagination!
- 6. Record your build time as it will be used in one of the events.

Events

- 1. The first event will be at the annual Static Show at the April 25th Club Meeting. Best plane, ugliest covering and best modification will be just a few of the judging categories.
- 2. Flying events occur on the 2nd and 4th Saturdays of the month starting April 27th; starting time at 11:00 a.m.
- 3. The flying events will be announced on the day of the event.
- 4. Entering the events can occur at any time through the season as there are no points awarded for any aspect, just bragging rights.
- 5. The events will occur through the summer and fall until the weather shuts us down.

Still not sure? Come to a contest and check it out. We will put you on a plane and let you give it a try. *This document will change due to the whims of the authors!*

Rev 2 BL/RA