

Travis Aero Club

3000 Baumann Road Rio Vista, CA 94571 Comm: (707) 374-0081 Fax: (707) 374-3215

Membership Checklist

MEMBERSHIP:

- □ FILL OUT MEMBERSHIP APPLICATION AF FORM 1710
- □ FILL OUT MEMBERSHIP RECURRING CHARGE AUTHORIZATION
- □ FILL OUT COVENANT NOT TO SUE AND INDEMNITY AGREEMENT AF IMT 1585
- □ BRING IN ABOVE FORMS, MEDICAL CERTIFICATE, RATINGS, BIRTH CERTIFICATE OR PASSPORT, MILITARY ID OR DRIVERS LICENSE, IF PRIOR MILITARY, BRING IN DD214 TO THE TRAVIS AFB AERO CLUB (*If you are a student pilot, you must bring in a Third Class Medical and Student Pilot Certificate*)

APPLICATION PROCESS (Office use only):

- □ HAS THE MEMBER COMPLETED/BROUGHT IN ABOVE MATERIALS
 - □ APPLICATION AF FORM 1710
 - □ RECURRING CHARGE AUTHORIZATION
 - □ COVENANT NOT TO SUE AND INDEMNITY AGREEMENT AF IMT 1585
 - □ MEDICAL CERTIFICATE (*If applicable*)
 - □ RATINGS (*If applicable*)
 - □ STUDENT PILOT CERTIFICATE (*If applicable*)
 - □ BIRTH CERTIFICATE OR PASSPORT
 - □ MILITARY ID OR DRIVERS LICENSE
 - \Box DD214 (If applicable)
- □ FILL OUT MEMBERSHIP BOOK AND FILL OUT MEMBERSHIP CARD
- □ EXPLAIN THE BACKSIDE OF MEMBERSHIP CARD.
- $\hfill\square$ EXPLAIN THE DOOR SECURITY SYSTEM
- □ EXPLAIN THE DISPATCH SYSTEM
- $\hfill\square$ HAVE THE MEMBER SIGN UP ON FLIGHT SCHEDULE PRO AND EXPLAIN THE SYSTEM.
- □ IF NEW MEMBER IS A RATED PILOT, EXPLAIN THE TESTS
- □ ASSIGN MEMBER AN INSTRUCTOR

Instructor Name: ______ Instructor Phone #: _____

RATED MEMBER CHECKOUT PROCESS (Must be completed prior to checkout):

- □ COMPLETE STANDARDIZATION TEST "A" TEST AND LOCAL SUPPLEMENT ATTACHMENT
- □ COMPLETE INSTRUMENT STANDARDIZATION TEST "A" (If member plans on flying in instrument conditions)
- □ COMPLETE AIRCRAFT OPEN BOOK AND CLOSED BOOK TEST
- □ SCHEDULE FLIGHT WITH AN INSTRUCTOR AND AIRCRAFT

MOUNTAIN CHECKOUT PROCESS (Must be completed prior to flying outside 50nm):

- □ COMPLETE THE AOPA ONLINE MOUNTAIN FLYING SEMINAR AT https://www.aopa.org/asf/osc/loginform.cfm?course=mountainFlying&project_code=&
- □ SCHEDULE INSTRUCTOR AND AIRCRAFT