

Colonial Virginia Aeromodelers**AMA Chapter 1474****www.FlyCVA.com**

Located on Route 5, Charles City County Williamsburg, VA

**2026
MEMBERSHIP
APPLICATION**Name _____ Date ____/____/____
Last First/Preferred

Address _____ City _____ State ____ Zip _____

Date of Birth ____/____/____ (Required by AMA) AMA No. _____
Month Day Year

Preferred Phone:

(Home) (____) _____ Spouse's Name & AMA No. _____

(Cell) (____) _____

CHECK MEMBERSHIP TYPE.....DUES

- | | | |
|--------------------------|---|----------------|
| ☐ | Open Member
(Birthday before July 1, 2006) | \$85.00 |
| ☐ | Youth Member
(Birthday after June 30, 2006) | No Fee |
| ☐ | Associate Member (Non-Flying) | \$10.00 |
| ☐ | Family Membership
(Includes Spouse and youth members) | \$85.00 |

NOTES:

1. To qualify for Pro-ration of your Dues as a new member, you must not have been a member of CVA for the past two years.
2. To operate any aircraft, or otherwise use the CVA facility, you must be a CVA member in good standing.
3. The maintenance assessment is a one-time fee that is paid the first time that you join as an Open Member.

All applications are subject to club approval.**I AGREE TO ABIDE BY ALL CVA CLUB RULES,
BYLAWS AND THE AMA SAFETY CODE AND
TO DISPLAY MY CVA MEMBERSHIP CARD
WHEN CONDUCTING FLYING ACTIVITIES.****Pro-ration of dues:**

(New members ONLY, see Note 1)

Jan....\$85.00	Jul.....\$49.00
Feb....\$79.00	Aug...\$43.00
Mar...\$73.00	Sep....\$37.00
Apr....\$67.00	Oct....\$31.00
May...\$61.00	Nov...\$25.00
Jun....\$55.00	Dec....\$19.00

Check Correct Boxes

- ☐ **New Member**
- ☐ **Renewal Member**

MEMBERSHIP DUES \$ _____**MAINTENANCE ASSESSMENT**
\$35.00 (See Note 3) \$ _____**Total** \$ _____

Signature _____

You will be notified by e-mail when the
monthly minutes have been published to the
web. **(Please print clearly)**Enclose a check made out to
CVA. (AMA membership
will be verified on the AMA
website prior to approval for
CVA membership)**MAIL TO -----****Jon Persons**
6339 Centerville Rd.
Williamsburg, VA
23188_____
@
E-mail Address