



CAT Association

MEMBERSHIP FORM

Date of Application: _____

Membership is open to all former employees, spouses, children, and grandchildren of the following: Civil Air Transport (CAT), Air America (AAM), Air Asia (AA), Southern Air Transport (SAT), American Volunteer Group (AVG), and China National Aviation Corporation (CNAC). To apply for membership, please fill out this form as best you can. If you need assistance, contact catassocmembership@gmail.com.

Please mark all that apply:

CAT _____ AAm _____ AA _____ SAT _____ AVG _____ CNAC _____

(If you do NOT meet the requirements above, please refer to the Associate Membership Form.)

Please choose from the following: Former Employee _____ Spouse of Former Employee _____

Daughter/Son of Former Employee _____ Granddaughter/Grandson of Former Employee _____

Name of Former Employee: _____

Date and Place of Hire of Former Employee: _____

Former Employee's Job Title: _____

While employed with CAT/AAM/AA/SAT/AVG/CNAC, please list countries and dates:

Tell us about you . . .

Name: _____ Spouse's Name: _____

Address: _____

Home Phone: _____ Cell Phone: _____

Email: _____ Birthplace: _____

Names of Siblings: _____

If you have children, please list their names and ages: _____

Where did you live and study? (Countries, schools, jobs, dates, using the back of this form if necessary.)

Annual Dues: \$40.00 for stateside, or \$45.00 for overseas, payable to "CAT Association"

**Please complete and mail this form with dues to: Colin Lampard, Treasurer,
CAT Association, 26414 E. Christine Lane, Newman Lake, WA 99025**

The CAT Association is a 501(c)(3) Not-for-Profit Association registered in the state of California. Our members are veterans of Civil Air Transport (CAT) and their families and friends. Formed in 1975 and served by volunteer officers, the Association has been operating continuously for over four decades. We remain dedicated to the preservation of our history while fostering the camaraderie and friendship that reflects the spirit of CAT.