

Thank you for interest in the CaraVellair®. The more people using social media to share their interest in roadable aircraft and to encourage others to get involved, the sooner the CaraVellair® will fly. If a fraction of the people dreaming of “flying cars” were to contribute, communicate and participate, roadable aircraft would be reality today.

Call to Action Opportunities!

Contribute: We have optimized the crowd funding process by separating contributions and rewards.

- Use major credit cards today at www.Caravella.aero or when you see us at events. Complete and enclose the form below when sending in a check.
- Purchase reward-based special products at backer-pricing to generate funds to complete the CaraVellair® at www.cafepress.com/caravellair.

Special “Innovation in America” products
Get recognized for supporting “Innovation in America”

Communicate: Spread the word through social media! Follow our progress and share the excitement with your friends by “liking”, “pinning” and “posting” and more through the links on the www.Caravella.aero home page.

Participate: Become or suggest a volunteer, partner or sponsor! Ask your employer to consider sponsoring us.

Supporters’ Recognition Categories

BACKERS - contributing \$10 or more receive a special digital “Thank you” recognizing their commitment to help make roadable aircraft a reality

CHERUBS - contributing \$100 or more will be recognized as a “Supporters” on the Caravella.aero website and, while our supply lasts, will receive a special limited edition “Thank you for your support” gift in addition to the Backers “Thank you”

ANGELS - contributing \$1000 or more will have their names permanently added to the “Angels List” on the CaraVellair® prototype and will be invited to Caravella Aerospace special events, including selected test flights in addition to Backer and Cherub recognitions

Contact us for additional opportunities to help complete the “CaraVellair®”, including volunteering, partnerships and sponsorships, by going to Caravella.aero

----- MAIL TO: CARAVELLA AEROSPACE | P.O. BOX 57684 | SHERMAN OAKS, CA 91413 -----

First name: _____ Last name: _____

Email address: _____ City: _____ State: _____

Contribution amount: \$ _____ Phone (Optional): _____ - _____ - _____

Street address (Optional): _____

Development Milestones

(As of December 2015)

- 2015:** Propeller system installation and testing including road test of selector clutch
Patent issued for the CaraVellair® 3-axis yoke steering/flying system
Mileage as of December 2015: 2400 miles
- 2014:** Propeller system design and fabrication
- 2013:** Prototype fuselage with mock-up wing and tail test driving at highway speed
Prototype driven over 1000 miles to a dozen Southern California events



- 2012:** Prototype fuselage test driving
- 2011:** Prototype fuselage registered with California DMV
- 2010:** Prototype fuselage fabrication
- 2009:** Single-seat prototype (SSP) fuselage design
- 2008:** Full-scale mock-up and transformation demonstration



2007: Design concept