

66 YEARS OF SERVICE

Dear Model Aircraft & Radio Control Enthusiast,

Thank you for your interest in Model Aviation. The San Fernando Valley Radio Control Flyers (SFVRCF) is Academy of Model Aeronautics Charter Club #152, and in 2016 the club will enjoy its 66th year! Joining the Valley Flyers is a great way to support the hobby while enjoying the rich, educational benefits and camaraderie that Club membership can bring.

The main emphasis of the Club is the promotion of model aviation, to maintain the Apollo XI field both physically and politically for model aviation, and to promote good fellowship and community relations. With your membership, you support the many Apollo XI field improvements and community relations projects the club is championing.

Benefits of Membership Include:

- Free flight instruction. We use our Club trainer airplanes, radios, and fuel... You provide the enthusiasm!
- Free Annual BBQ & Club-subsidized End-of-Year Holiday Party & Award Presentation & FREE Fun Fly Events.
- Club Meetings including Show-And-Tell, Model-Related Programs & Presentations, and a Monthly Raffle.
- RC eNews Timely and informative email messages about upcoming events, field closure notices and more.
- <u>The Valley Flyer</u> The club's official newsletter.

Please fill out and sign the membership application. Send the application with a check for the membership dues (make check payable to **The Valley Flyers**) to Valley Flyers Membership, PO Box 2055, North Hills, CA 91393. Alternately, you may bring your application to a Club meeting, or sign up using PayPal® through the paypal@valleyflyers.com portal.

Prospective Members and Guests are always welcome and invited to Club meetings. Your support is greatly appreciated.

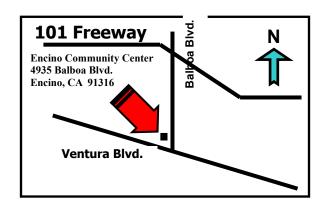
Sharon Riberdy, Membership Director slriberdy@msn.com 818-621-4799

Along with your modest annual dues, you need to have a current membership in the **Academy of Model Aeronautics**. If you are not yet an AMA member, you can sign up by calling 765-287-1256 or visiting **www.modelaircraft.org** online.

SFVRCF Club Meetings

Club meetings are held on the 4th Tuesday of each month at **7:00 PM**. Refreshments will be available. Please bring a couple of extra dollars for refreshments and raffle tickets if you so desire.

	20	16 Club Meetin	g Schedule
January	26 th	July	26 th
February	23rd	August	23rd ^h
March	22nd	September	27th
April	26 th t	October	25 th
May	24 th	November	22nd Annual Workers Raffle
June	28th	December	3rd Holiday Party



The SFVRCF is Academy of Model Aeronautics (AMA) charter club # 152, and as a charter club all members of the SFVRCF must be members in good standing with the AMA. Failure to become an AMA member or to keep your AMA membership current will void your SFVRCF membership. Your AMA membership is verified each year when you renew your club membership. SFVRCF members are expected to abide by club bylaws, Academy of Model Aeronautics rules, Apollo XI field flying regulations, and normal standards of conduct and courtesy.



San Fernando Valley R/C Flyers 2016 Application for Membership



PLEASE PRINT CLEARLY!

Date of Application /																				
Full Name						*AM	A Mem	bers	hip Nu	ımbe	er:									
Address							Current Al													
City		_ Sta	te _			Zip					Phoi	ne)					
"Go by" Name <u>(Example Bob in</u>	stead of Rober	rt)				Birtl	n Date			/			/		-					
EMAIL ADDRESS: (Print one letter per block)																				
I am a member in good standing I am a certified AMA CD (Contest As a member of San Fernando Va bylaws, AMA rules, the Apollo XI	with the Acad Director). Alley Radio Con Field regulatio	demy ntrol F ons, ar	of M lyers and the	lodel I agr	l Aeroi	nautio	cs - by the S	Yes	/No	- do V	alley 1		•				s Cli	ub		
Membership Type Check Applicable Descript New Member ** Renewal Additional Family Member Junior Other* * Please explain			Learn	ing to ing to Flying rn Mode	Che o fly o build ng els	Inte	Py Je Gia He	ectric lon R ts ant S elicop	s / Pa Racing cale cale obatic	Quac				Cl Flie Bu Sa Hc	neck ght I ildin fety spita ntes	all Inst g Ir ality	that ruct nstru	vith tappion uctio	n	