





#### A LETTER FROM OUR FIELD MANAGER

As we all know 2024 has not been kind to the Valley Flyers or Apollo Field. Whether it has been theft, vandalism proud unusually wet winter, we have been faced with many challenges. It seems as soon as we take one step forward we then take two back. Despite this, because of the generosity of time, labor and financial contributions of field users we have been able to confront these setbacks and keep Apollo Field functioning.

The flooding this year submerged all of our gasoline powered landscape equipment. Through the dedicated efforts of some volunteers we were able to salvage and restore almost everything back to a serviceable status, although our ride on mower proved to be a stubborn project and was unable to be reliably redeemed to be operable. Thankfully the Apollo Field Foundation stepped up and provided funds for a new mower. This new mower will make mowing operations more efficient as it has a wider blade circumference and the motor has greater horsepower than the previous one.

With the SAE event fast approaching the club had a hastily announced call for volunteers to fill and patch some of the major cracks on the runway. Once loose material was removed from the fissures, cold patch was applied and tamped down to a level flush with the adjoining sides of the runway. Our "tar" crack repair machine was used to seal the narrower and shallower cracks where the asphalt patch was not applicable. Although this is not a permanent fix to what ails the runway these efforts should mitigate many of the relative concerns that pilots have had concerning the main runway. I want to thank all of those who showed up to help accomplish this task. A special thanks to Kambiz and Avo for their mastery of the crack filling machine. I also want to thank Mark Thomas for rallying the CSUN SAE Team members to assist in this project (Go Matadors!). Their enthusiasm and assistance was greatly appreciated. Mark also showed up the following day with his son Ryan their friend Scott Lesh and this trio would have finished the project themselves if the club hadn't run out of material. When you see these people around the field please acknowledge their efforts and thank them. Our volunteers literally keep Apollo Field a functioning entity.

Until next time, RAHR

### THANK YOU RAHR FOR ALL YOU DO

#### A LETTER FROM THE EDITOR



WOW!!! Out of 20 pages I only screwed up about 2 of them, last month!! That is a whole lot better than no Newsletter at all!! I am patting myself on the back. All I can say is not too bad for an ole lady, when I did not know anything about how to do a Newsletter a year ago. Enough of that. I learned a lot about doing the Newsletter and alot about Pylon Racing.

I read an article in Model Aviation (2024), that I thought was interesting, I hope you do too.

#### SAFETY RULE #1

Electric motors can start up when you don't want them too. Sometime they come alive if you reverse the wrong channel or bump the what - throttle stick, so:

#1: Remove propeller whenever battery is connected - Electric motors will turn until the ESC is put in idle or the battery is disconnected.

FROZEN BATTERIES: Not often does this happen in California, but you never know Brownouts in cold weather with Lipo batteries can happen. When the voltage to the receiver falls below the minimum operating range a brownout will occur. This will trigger a reboot of the receiver. Suggesting battery voltage of these models sagged, so that the BEC of the ESC could not provide adequate power to the receiver. SO KEEP BATTERIES TOASTY TILL USE>

If anyone has any information pertaining to the 1960's timeframe Please contact me at:ewslettereditor@valleyflyers.com.

## Thank You, Lori Power

## A Message From Our Multirotor Director

This is an update that I received from our Multirotor Director, Mr. Rand Gamble, and what he has been working on:

- 1. The charging station for the Drone Heli side
- Security for the area
- 3. Wifi for the South container
- Working with the city for improvements that will help the field for years to come.

## THANK YOU Rand

## SAFETY MESSAGE From Mike Stoner

Pilots that fly in the Park Flyer area, you need to stay within the cone areas. I know that there is an over lap in the North corner, so watch out for the planes flying on the main runway area. Watch all around. Stay out of the golf course area also, this is a cause for major complaints. Field etiquette and safety guidelines need to be followed. Fly in the direction the other pilots are flying, one plane going in the wrong direction can cause a mid-air collision. Call all take-offs and landings.

#### LANDINGS HAVE PRIORITY OVER TAKE-OFFS

Fly from designated flight areas, each area has a standing area. When working on one's plane have someone help you especially if you are working on it and it is plugged in. If those props hit your hands, it will be the end of your day — as you are going to the hospital. They can cut down to the bone. Don't fly into or over the pit areas. Drinking of alcoholic beverages is strictly prohibited. Your flying along with your driving are impaired. This is a huge safety concern. You don't want to hurt someone and you need to be thinking dearly. Remember these are not toys.

#### THE QUAD BOYS

You need to fly in the designated area, which is at the South side of the field, not exceeding Woodley Ave, the bike path, Burbank Blvd. bike path, and once again the Van Nuys Golf Course property. You can be cited by the authorities, I hear it can be pretty expensive, so why do it???? Everyone deserves to enjoy themselves. The last thing our height limit is 250 feet, try to abide by it. We don't need the Van Nuys Airport Police coming by. Let's fly safe, if there is a problem let the Safety Committee handle it.

#### REQUEST

People that get new memberships and are requesting flight training. Please contact Arthur Bolukbasi at trainingdirector@valleyflyers.com, so we can have a plane ready for you.

#### SAFETY

Quadcopters need to be flown in the Heli and field areas. I am observing FPV flight without a spotter, someone needs to be in the line of sight when these are flown. This is an FAA rule!! Too many times I ask, "Where is your quad?" The response I get is "I don't know." Remember SAFETY FIRST. Height limit is 250 feet, yielding for scale aircraft at all times. The height limit is for all aircraft reverse pattern situations. Watch out for all scale aircraft approaching Van Nuys Airport from the South for landings, they come in. lower than you are use to. PLEASE stay out of their airspace, whatever height they approach at.

#### BIG CAUTION - LANDINGS HAVE PRIORITY OVER TAKE - OFFS

#### HEIGHT RESTRICTIONS

We have been getting complaints about planes exceeding designated height limits of 250 feet. Jets going vertical easily can exceed 250 feet. In addition, 3D airplanes doing maneuvers also exceed these height restrictions. Rec & Parks have started enforcing, no assisted viewing while flying quads. We can only warn and post signs, under the Mayor's Amendment. If caught by law enforcement, they can arrest you and confiscate your equipment.

I don't want to see this happen to anyone. So at this time: NO Flying with goggles, viewing monitor screens, iPads anything but your natural eye. Do you get the CLEAR picture.

SAFETY is done by informing people of this information. We all want to have fun and enjoy the field, but the way its going, with exceeding the height limit, sooner or later we will face field closure. That will be a really sad day, when the 75 year old airfield gets closed due to people disregarding common sense safety guidelines, to not interfere with scale aircraft landing, flying over the golf course, flying to close to the people on the bike path, flying where you are not suppose to fly. Causing a major fatality auto accident. WE NEED TO FLY SMARTER & SAFER within our field area.

## RID is Coming March 16th.

## What is RID (Remote ID)?

The FAA has mandated that all UAs (Unmanned Aircraft) that weigh over 250 grams, or 8.8 oz. must have an operational Remote ID broadcasting module installed. This applies to all remote control airplanes, helicopters, drones, gliders and any other RC flying craft. The modules broadcast locally and can be tracked via the free OpenSky app available for Android and IOS phones. Also required it that operators must register their aircraft with the FAA.

## How do I get RID?

There are two ways. First, there is a mandate that manufacturers have to include RID in UAs that they sell. Certainly, this is true for drones and RTFs, and any UA that includes electronics such as power systems and receivers, but I do not know if ARFs are required to include RID. Home built, or older RCs, the owner is required to install an RID module. Currently, these are hard to find. Cost for a module, I estimate, will be in the \$60 to \$120 range.

## Will the FAA be monitoring?

It is doubtful that the FAA will be actively monitoring RIDs. But if they did, I would suspect it would be in major metropolitan areas like Los Angeles. More likely, investigation and monitoring would be done by local authorities when there are complaints or incidences. Bear in mind that the OpenSky app is available to anyone.

### Are there exceptions?

Besides UAs under ½ pound, UAs can be operated in Federally Recognized Identification Areas (FRIA). These are defined areas that have been approved by the FAA for recreational RC activity where RID is not required. The SFVF applied for FRIA for the Apollo XI field and was denied. All flying fields within 5 miles of an airport were denied by the FAA. We also have a complicating factor that the field is open to the general public. We have re-submitted for FRIA with additional documentation, but the outlook is not promising.

## **RID Continued**

There is a new program by the FAA called Remote ID Authorization. It is similar to FRIA in that activity must be for recreational purposes only, and within a defined area. However, Remote ID Authorization only applies to the members of an approved organization.

#### Good News

There is a new program by the FAA called Remote ID Authorization. It is similar to FRIA in that activity must be for recreational purposes only, and within a defined area. However, Remote ID Authorization only applies to the members of an approved organization. The San Fernando Valley RC Flyers has been approved for Remote ID Authorization to fly without RID in the area defined by the Letter of Agreement that the club has with the Van Nuys Airport. enforcement.

In order to fly without RID, you have to be flying at the Apollo XI field, and, you have to be a member of the SFVF. Also, participants in official AMA sanctioned events may fly without RID as guests.

We have also received FRIA authorization for the Glendale field. Flying at the Glendale field for recreational purpose.

If you are not a member of the SFVF or if you are flying for non-recreational purposes, you still must have RID.

# POSITIONS AVAILABLE

Vice President

&

## **Hospitality Director**

Vice Presidents Duties:

In the absence of the President, or in the event of the President's inability or refusal to act, the Vice-President shall perform the duties of the President, and when so acting shall have all the powers of and be subjected to all the restriction upon the President. The Vice-President shall perform such other duties as may be assigned to him/her by the President of the Board. When possible make reports for the newsletter.

## Hospitality Director Duties:

To provide refreshments and snacks for the general club meetings. Coordinate concession stands at the club field events. Monies from purchases shall be requested from the Treasurer. Profits from the events shall be remitted to the Treasurer. When possible make reports for the newsletter.

## Please contact Tena if interested president@valleyflyers.com

### **BASIN Q 40 RACES**

Doug Kilbrew has been the CD for the Basin Q 40 since 2013. Along with the AMA. The 2024 Basin Q40 Race was slated to be 60+ pilots until a poor forecast forced some cancelations and washed a little more than 15 pilots. Teams Mexico, Brazil, Canada along with a dozen other states would make up the field of 43 top-level competitors and would be rewarded 7 rounds of some extremely fast heat racing.

THANK YOU

DOUG &
STELLA

## DAY 1

shortly after 1:00, the CD setting started up everything up and the racing announced that would begin as soon as the volunteers were in place. The conditions of the field after the rains added more thrill as walking while carrying your start box and airplane was challenging not to slip and fall. Racing began and 3 rounds were flown and delivered exciting some battles over the roughly 40 heats. Some of excitement revolved around "heat cash". At random, roughly 1/3 of the heats in each round served up \$50 to the winner of that particular heat and it created a buzz in the pits and certainly some celebration for the moment. Day one came to an end and after 3 rounds

Gino Del Ponte was the only one with a perfect score followed by Travis Flynn, Matt Fehling, Salvador Barrios, Marcus Blanchard, and Robert Holik only 1 point down. 4 of the top ten posted times under a minute proving the Basin "fast-air" delivered once again.

As the 4 rounds of racing on day 2 came to a close, 2 flyoffs were needed to figure out the top 5. Travis Flynn and AJ Seaholm were both tied for 1st place at 2 points down and Marcus Blanchard Salvador Barrios would flyoff for 5th place, both 5 points down. The first flyoff took to the air with Marcus and Salvador battling for half the race until Salvador posted a cut giving Marcus Blanchard from South Carolina, the 5th place trophy in the contest. 4th place was Alex Vasquez from Team Mexico and 3rd place was Matt Fehling from Florida. The flyoff for 1st place turned out to be a game of patience as AJ Seaholm from South Dakota played it safe and didn't cut to take the win leaving Travis Flynn from California in 2nd place for the event. What a great contest and congrats to the winners. Team Mexico had 5 of the top ten with Canada nabbing a spot also.

A big thank you to the sponsors of the event to help make it happen:

APC Propellers – Robert Holik and Annie Torres

Aero Racing Engines – Lee Von

Aero Racing Engines – Lee Von Der Hey & Langlois Family Bob Smith – BSI Glues Hank Diepenbrock

Barbara Van Baren San Fernando Valley Flyers

Club

# PYLON PYLON JUDGES



Our #1 Judge Stella



L-R Mike, Frank, Dan & Lupe Lori



L-R David, Andy, Mick & Kurt on Sat



Joe on Sunday
WALLEYFLYERS.COM | NEWSLETTER | RC eNEWS APRIL @)@\$





TEAM Mexico Habenara, Angel, Salvado, Pedro

## COMMUNITY MEETING

April 23, 2024 May 28, 2024 June 25, 2024 July 23, 2024 August 27, 2024 September 24, 2024

**Our Annual Meeting** 

October 22, 2024

November 26, 2024

ST. FRANCIS CATHOLIC CHURCH 12930 HAMLIN ST. NORTH HOLLYWOOD CA 91606

**BACK OF THE CHURCH UPSTAIRS/2ND FLOOR** 

#### **BOARD MEETING MINUTES FOR MARCH 2024**

Official Board Meeting held digitally on MARCH 6, 2024

#### **Members Present**

Tena Homme - President
Tony Aguila - Treasurer
Sherri Bieber - Membership
Ricc Bieber - Program Director
Frank Miller - Event Director
Glen Roe - Technical Director
Bert Magbanua - Heli Director
Rand Gamble - Multirotor Director
Alex Odorisio - Public Relations Director

#### Members Absent

Moshe Arvbiv-Safety Officer LoriPower - Newsletter Editor Rahr Brocherdt - Fleid Manager Scott Ramos - Secretary Clifford Sonnetag - Media Director Victor Shamalus - Turbine Director Arthur Bolukbasir-Training Director

Official: Came to Order 7:24 PM

#### Tena Homme President

Talking about the mold in the containers, containers with double walls and how to deal with it.

SAE report electricity wants power to work. It has been updated and works. The generator makes the outlets in the training center functional.

SAE should be the next topic

We need people to show up and volunteer their time. A list should be created for signing up. It needs to start tomorrow. We need commitment of the board to work the field. Pakfar is running this event. He has a committee.

We are going to have food catered in, possibly by a taco truck or something like that. Our members should not do the cooking. We need our people to do other things.

#### Tony Aguila Treasurer

Financial: \$7,000.00 was spent from the Go Fund Me Account, I have a list of all the expenditures. \$3, 305.55 is left. A new BBQ was purchased. Club made approximately \$3,836.11 from the last event.

#### Sherri Bieber Membership Director

The Mansfield Committee consisting of Sherri Bieber, Lori Power, Sam Torossian, & Arthur Bolukasi, need to discuss on how to move forward.

#### Ricc Bieber Program Director

Ricc said he would help with questions about electrical and what size wire we need donated.

#### Burt Magbanua Heli Director

Burt, Rand & Rahr need help with the electrical, Ricc said he could answer any questions.

Burt said the lawn mower died after

5 minutes of use. Needs a carburetor overhaul. Needs more cleaning. We need to decide if we are going to take it to a shop or get a new one.Dan is holding a piece that he is holding. He needs to bring it back and put it on the mower. Need a Go Fund Me to buy one. cost is around \$3,000.00. Bert wants to be on the research committee new Committeefr lawn mower Bert, Rahr, Combiz

#### Frank Miller Event Director

No updates at this time

#### Glen Roe Technical Director

Glen wants to thank Lori Power for all her work. She got us \$1,000.00 from the AMA.

#### Rand Gamble Multirotor Director

No updates at this time

#### Alex Odorisio Public Relations Director

No updates at this time

#### In Closing

A runway committee has been formed. They are Rahr, Lori, Tena, Tony, Combiz and Ricc was asked to join.

Tony is starting to paint the lines yellow on the field. Tena said we need a painting group to paint everything blue. We want to do this next weekend if there is no rain A blast needs to be sent out.

#### MEETING ENDED 8:00 PM

## BOARD MEMBERSHIP

You will find a list of board contact information here. Complete contact information for the Valley Flyers Board members may be found on the website.

#### **BOARD MEMBER CONTACT INFO**

PRESIDENT HELI DIRECTOR
TENA HOMME Rand Gamble

president@valleyflyers.com helicopterdirector@valleyflyers.com

VICE PRESIDENT PUBLIC RELATIONS
This position is open and ALEX ODORISIO

needs volunteers publicrelations@valleyflyers.com

SECRETARY SAFETY OFFICER
SCOTT RAMOS MOSHE ARBIV

secretary@valleyflyers.com safetyofficer@valleyflyers.com

TREASURER FIELD MANAGER
TONY AGUILA RHAR BORCHERDT

treasurer@valleyflyers.com fieldmanager@valleyflyers.com

PROGRAM DIRECTOR WEBMASTER
RICC BIEBER TYLER MALCOLM

programdirector@valleyflyers.com webmaster@valleyflyers.com

MEMBERSHIP ELECTRIC DIRECTOR
SHERRI BIEBER MARIO SWEET

membership@valleyflyers.com electricdirector@valleyflyers.com

TECHNICAL DIRECTOR DRONE DIRECTOR
GLEN ROE RAND GAMBLE

technicaldirector@valleyflyers.com dronedirector@valleyflyers.com

NEWSLETTER LORI POWER

newslettereditor@valleyflyers.com

MEDIA DIRECTOR
CUFFORD SONNENTAG
mediadirector@valleyflyers.com

### MEMBERS

EXPLORE NEW HEIGHTS WITH OUR CLUB! ELEVATE YOUR PASSION FOR REMOTE-CONTROLLED AVIATION BY CONSIDERING ONE OF OUR AVAILABLE BORRD POSITIONS. JOIN US IN STEERING THE COURSE OF OUR THRIVING COMMUNITY AND TAKE FLIGHT WITH A LEADERSHIP ROLE THAT FUELS YOUR LOVE FOR RC FLYING

Vice President & Hospitality Director these positions are open

## **GENERAL MEMBERSHIP**

Our 2024 membership report

#### 2024 MEMBERS LIST

Abo , Steve Abbott, Sean Adams, Bob Aguila, Tena "Homme"

Aguila, Tony Arbiv, Moshe Barrett, David Allen

Benza, AF
Bieber, Ricc
Bieber, Sherri
Billick, Donald M.
Brammer, Jim
Brautigam, hank
Broadnax, Marc
Brough, Ted
Brown, Winston
Bundy, Mike

Byun, Jon g Calderon, Mario Cass, Johann Chau, William

Clark, Mitchall Cohan, Aaron Cohen, Marc Conerly, James M. Danny, Steven

David, Seth DeKeater, Stephen Dessertenne, Thierry Dougherty, George

Dronge, Michael Elkouby, Binyamin Fan, Xiaozhou

Fiffles, Jamie Fullington, Gregg Gabriel, Christopher

Gamble, Rand Gamboa, Alfredo b., Jr.

Garcia, Jorge Garske, Russell Goldberg, Brian Goodall, Derek Gray, Scot

Guske, Brad Gutierrez, Aleshia Harfman , Jason Hanniball, Wade

Hawkins, Todd Taylor Helmick, Mark H. Hernandez , Andres

Hernandez , Andres Hession , Paul Hicks, John Wesley Holmes, Zokai Hosticka, Grant

Hull, Don Jacobsen, Simon Jennings, Michael Keliher, Tom ( Joseph ) Kerkonian, Awadis

Klapper, Robert Kline, Adam Klohn, Thomas Kreitenberg, Harvey

Krejci, Jacob Krishtall, Vladimir Lack, Tom Laulom, Clarence

Laulom, Lawrence

Lee, Steve Lee, Victor Lipsey, Joseph

Lopez, Abilio Lucas, Simon Ma, Fan

Magbanua, Bert B. Mansfield, Jason Mashian, Faramarz Isaac

Mawer, Rob Miller, Frank Min, Brian

Myers, Michael Justin Nelson, Richard Nguyen, Giao Noecker, Carl Wayne Oganesyan, Andrey

Oganesyan, Erik Ovnick, John Pakfar, Jason

Pereyra, Lupe Petrosian, Robert Pinder, Rich

Power, Lori Pruett, Henry Pruett, Steven

> Ramos, Scott Replogle, Jay Rhoades, Charles

Rhoads, Jeff Roberts, Mel Roe, Glen

Rollins, Patrick M.

Rosenthal, Morton D. Rouse, Logan Roy, Stephen Schatz, William Seidman, Robert Seshadri, Nikhil Soghomonian, Garo Sonheim, Richard Stahl, Frederck

Strasser, Benedict B. Suggs, Stephen C. Sutter, Mark

Stoner, Mike

Sweany, Dave Sweet, Mario J. Szabari, Felix Taylor, Aiden

Taylor, Aiden Taylor, Mr. Rodney S. Taylor, Robert Tejeda, Adin Temesvary, Bela

Thompson, Chuck

Trejo, Hector Toro, Francisco Turner, Ken Valiensi, James P. Vania, Ryan Wagner , Mark Wagner , John Wardwell, Robert Weaver, Davis Weizman, Ariel

Weizman, Ariel Williams, Ralph C., Jr Williams, Richard Wilson, Vaughn Won, Deboroh Won, Joshua Ziliak, Daniel

THANK YOU FOR YOUR SUPPORT

## RADIO CONTROL FLIGHT RULES

**APOLLO XI FIELD** 

- All pilots must fly from one of the designated pilot stands.
- The frequency board will be used at all times and pilots must post their frequency usage with a card or 1.D. that contains their name or picture I.D.
- Open flying is restricted during scheduled events. 4. No takeoffs and landings from the pit area, taxiways, or grass.
- 5. 250 feet maximum flying altitude.
- Take-off and landings to be in the same direction according to the wind.
- Down-wind passes over the runway are prohibited when other aircraft are flying.
- Some sort of fuel recovery system must be used when fueling planes to avoid spillage.
- 9. All pilots will follow taxiways directions as posted.

- 10. Pilots will call out their intentions (landing, take-off, etc) and clear the runway quickly.
- 11. There shall be no flying during facility mowing operations
- Flying over the Golf course, access roads or public roads is prohibited.
- 13. Each type of aircraft must fly and pit within the area designated on the map for that type of vehicle. Fixed wing aircraft will have a standard left or right pattern depending on the wind. Failure to comply with these regulations may result in a citation, loss of flying privilege or both.
- \*\*Pilots please note, the Field is closed to open flying during all Valley Flyers Events. Pilots must check-in to participate. A valid VF Club membership and/or AMA membership is required.

Become a member, visit valleyflyers.com for more information.

#### Glendale Field

- You must have a current Glendale Flyer membership in good standing.
- 2. You must have a full AMA membership
- You must have a Glendale Member ID card or an AMA card on your person.
- 4. No Smoking
- Never fly over the freeway. EVER
- 6. Field hours are sun up to sun down
- 7. No gasoline powered aircraft engines allowed
- 8. No FPV is allowed unless working with a spotter
- 9. No aircraft over .60 in size allowed
- 10. Be sure to lock the gate coming and going
- Follow AMA safety guidelines
- 12. No flying over 400 feet Class G airspace
- Stay away from the police shooting range
- If Fire Department heli pad is in use, Land immediately NO FLYING

- 15. No flying on red flag fire danger days
- 16. No kites or rockets allowed
- Pick up your own trash and take it with you, there are no trash services on the premises.
- 18. Pilots will call out there positions (take-off, landing, etc.

#### ADAM KLINE FIELD MARSHALL

## JASON PAKFAR'S

# Fun Fly & BBQ

Don't forget it's Clifford Sonnetag Birthday Too!



# limbo contest





(CG)

PHIL 2nd Place

BIG SURGE 3rd



















Pierre with his T45 Tiger



Ray heh Ray is that Wayne's plane?

David with his plane VooDoo



Ron Russell & Mike

## MEMBERSHIP APPLICATIONS

Glendale Field and Apollo Xi Field

Applications for membership

We are happy to inform you that the traditional form for membership applications is now available on our website. We also now allow you to join online via the online registration. As an aviation enthusiast, you can apply for membership and join our community to share your interests and knowledge with other like-minded individuals. Your membership helps us ensure the future of the Apollo XI field and Club, and we sincerely appreciate your interest in promoting this exciting hobby. Thank you for considering becoming a part of our RC aviation family.

If you join Glendale Flyers field you can fly at both fields, but if you are only an Apollo XI Val- ley Flyers member then you can not fly at Glen- dale. Also, Glendale membership requires full AMA membership. Park flyer membership will not suffice at Glendale. Glendale is a private field and with that comes dedicated airspace to Club members only.

Please note that the final membership forms will be available in the newsletter next month and soon on the website. In the meantime, you may use the draft form provided at valleyflyers, com and in this newsletter to apply for mem-bership. We look forward to receiving your application and welcoming you to our aviation community. The San Fernando Valley Flyers, AMA charter #152, is a model aviation club with a history spanning over 73 years. The club was established in the Sepulveds Basin Dam area of Southern California, which was a prime location for early aviation and home to a significant portion of the American aero- space industry by the end of World War II. In the San Fernando Valley Flyers Club. many early aviation innovations were tested via R/C models and documented in the Valley Flyers newsletter. Today, the club focuses on promoting model aviation, maintaining the Apollo XI field, and fostering good fellowship and community relations. As a member of the San Fernando Valley Flyers, you can enjoy the educational benefits and camaraderie that come with being part of a longstanding model aviation club. Your membership also sup-ports the club's efforts to improve the Apollo XII field and champion community relation

projects.

We are thrilled to be celebrating the 8th year of opening the Glendale Private Field, which was made possible by the hard work of the San Fernando Valley Radio Control Flyers Charter Club #152. As the club approaches its 74th year, we are grateful for the dedication of those who helped bring the field to life, including the late engineer), late George presidents Jason Pakfar (Field Founder), Chuck Thompson, and Benry At the Glendale Club, we take pride in providing our members with an exclusive 'AMA only' fly ing site. In order to fly at Glendale Field, you must be a member of the club and hold AMA member ship. As a member, it is important to abide by the AMA flying site rules at all times in order to maintain your membership. When flying, please make to hold your Glendale Field membership card on your person at all times. While we love to welcome guests and family to the field, only members are permitted to fly. Rest assured, these guidelines are in place to ensure the safety and enjoyment of all members.

## CLASSIFIEDS

#### CONTEST DIRECTORS NEEDED

If you have been a member of the AMA for at least three years, you can be a Contest Direc- tor. Advantages: You can get a four or less digit AMA number. You can get a portion of your AMA dues free. E-mail our club president or vice president at president@valleyflyers.com or vp@valleyflyers.com for further instructions.

#### RUNNING ADS IN THE VALLEY FLYER

To run an ad in the Valley Flyer Classifieds please submit your ad via email to Lori Power at newsletter@valleyflyers.com. Ads must be submitted by the 15th of the month to be in next newsletter.

## THANK YOU, AND PLEASE STAY TUNED FOR MORE TO COME

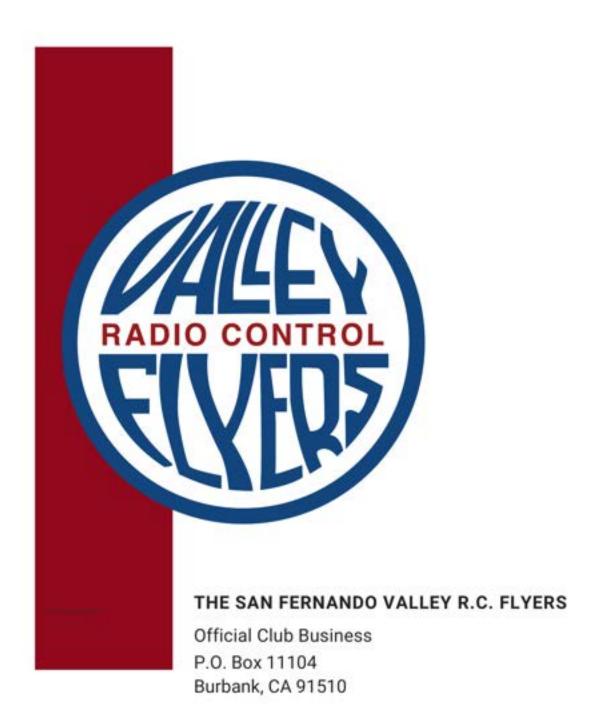
Ways to contact and keep up to date with club events and field schedules.

- · The Website: https://www.valleyflyers.com
- RC eNews: A digital subscription that allows you to get updates for many field activities including NOTAMS, Club meeting dates, and other important notifications to membership.
- Facebook, Twitter (@valleyflyers), and more.
- More fun and easy ways to keep up to date on the way soon!

	January 14, 2024			
	February 27, 2024			
	February 29, 2024			
	March 1, 2024			
	June 1, 2024			
	June 15, 2024		Saturday	-
	All day	Stendalo Fun Fly	2000/00/00	
	June 22, 2024	all all	Saturday	
14. 1	All day	Western States Electric Fun Fly		
	June 25, 2024		Tuesday	
	All day	Membership Meeting		
	July 6, 2024	or and a second	Saturday	COM.
-1	All day	Scale Event	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	
	July 14, 2024		Sunday	
	All day	Valley Flyers Swap Meet		
	July 20, 2024	-	Saturday	
	All day	Try & Fly Event	- 1000000000	
	August 16, 17, & 18		urday, Sunday	
	All day	LA Jets Event	30 July 92	
	1000000	20 CA (200 (200 km)		

## TEAM RUNWAY





### CONTACTS

newslettereditor@valleyflyers.com mediadirector@valleyflyers.com president@valleyflyers.com valleyflyers.com