

October 2024 Newsletter Volume 08 Number 10

Leroy Castle Memorial EAA Chapter 538 Phoenix, AZ

Website: https://chapters.eaa.org/eaa538

Email: <u>eaa538board@gmail.com</u> Facebook: <u>www.facebook.com/eaa538</u>



Monthly meetings are the second Tuesday of every month starting at 6:30 P.M. At 7856 North Glen Harbor Blvd., Glendale, AZ.

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2024 MEETING CALENDAR

October 8, 2024 November 12, 2024 December 10, 2024

2024 Chapter Officers / Directors

President – Darren Henley Email: p51bldr@yahoo.com

Vice President – Tad Daughters Email: tadcnslt@lycos.com

Treasurer – John Gregg Email: jigregg.jr@gmail.com

Secretary – Alexander Bodak III Email: cpucoach@yahoo.com

1 year director – Tom Velvick Email: tomvelvick@cox.net

2 year Director - Cheri McGunagle Email: cherimcgu@gmail.com

3 year Director - Katie Velvick Email: <u>rv4chick@cox.net</u>

Newsletter Editor – Alex Bodak Email: cpucoach@yahoo.com

Webmaster/Hangar – Carlos Hernandez Email: pazmany.ch@gmail.com

Presidents Report for October 2024

Welcome EAA 538 Members, Family and Friends,

Been out to the hangar lately? You may notice that the bi-fold door has been mounted to the front of the building. All of the holes for the attachment bolts have been drilled and now have bolts in them. We hired a crane to lift the door in place where it could be temporarily held in place with straps. Cannon Hill then spent a couple of days drilling out the mounting holes and placing the necessary bolts. Carlos Hernandez, Tad Daughters, Tom Velvick, and myself have spent our mornings on the weekends framing up the bathrooms. The rough plumbing is complete with a bit of work to do on the rough electrical. Also a bit of framing work that is left to do, (next Saturday's project). Once we get the sign off for the framing, electrical and plumbing, we can begin to do the drywall. Once we get to the drywall, we will ask for some new volunteers. So far, we have been showing up at the hangar at 8:00 Saturday mornings. Anyone is welcome to come out. The walk through gate pass is the ground frequency for Glendale Airport. Hope to see you then.

What does this mean for us? We expect to have the hangar done by the end of the year. Sooner if we hit all the green lights. Imagine having our Christmas Party "this year" in our own hangar. It is very possible for that to happen. There is so little left to do we really have the end in sight. We continue to ask for your help with donations that will put us over the top. Your donations are greatly appreciated and go toward the completion of the hangar. Soon we will have a new home.

We nominate officers this month. Come out to the meeting this Tuesday. If you wish to take up a leadership position, let us know so you can be nominated. The positions that are open are President, Vice President, Secretary, Treasurer and three-year director. It takes you, the members, to make our chapter a success. With our new home, we will go on to do some amazing things.

We have a Young Eagles event soon in November, so check your calendars. We need pilots and airplanes. If you have never tried to attend a Young Eagles event, we even have ground crewman positions. Come on out and see what it is about. I know that once you attend a Young Eagles event, you will want to get a plane and bring it the next time. Remember, It is important to complete the Youth Protection Program. It is available at the EAA Website and it is free. It does take a few days to have the results vetted, so take the course as early as possible. The Safford Airport is having it's first Air Show on November 9th. Drive out or fly out to see this new Arizona Air Show. Hometown airshow's are really fun to attend so come on out. I will be the Inspector In Charge of this event so stop by and see me if you are there.

The first Saturday of December is traditionally the day for the Stiller chapter's Young Eagles Event. We traditionally provide the equipment and manpower for a pancake breakfast. The Stiller Chapter provides the food items and we prepare them. Any donations received go to our chapter. When I get confirmation, I will let you know.

December is our Christmas Party. Can we have it at our hangar this year? Imagine having a Tri-tip barbecue, baked potato, salad, French bread and all the fixings. My pellet grill does an excellent job when I slow cook ribs or roasts. What an awesome way to celebrate the completion of our hangar. Keep your fingers crossed. Hope that we hit all of the green lights and get this project done.

The Buckeye Airshow is from February 14 thru 16. Last year had a stunning aerobatics display to include an A-10/P51 heritage flight. Saturday also had a phenomenal firework show. What are they going to have this year? This is our hometown show so come on out and find out.

Again, I request that our members generously donate in order to fully complete our hangar. Remember, we are a 501c3 non-profit organization so any donations may have a potential tax benefit.

I look forward to seeing everyone at the next meeting.

Darren Henley President EAA Chapter 538











SECRETARY MONTHLY REPORT FOR SEPTEMBER

Secretary Report for EAA 538 Meeting held on September 10, 2024

Meeting was called to order at 6:32 P.M. Tad asked all of our visitors to introduce themselves and why they were here.

Our Speaker is Dennis Newton. He is a drone pilot for the Palo Verde Power plant and APS Electric company. Their drones can cover much more lines than somebody going out by truck and inspecting lines manually. His drone can inspect 100 poles per day with much more accuracy than by sight. It has cameras, infrared, and other tools That can show problems before they break, go up in flames, etc. He has to get FAA approval before going out. He has to fly at least 50 ft away from poles, lines and other items. There are a total of 17 drone pilots with the company. The drone he showed us cost \$13,000. The drones perform different task with different equipment on them. They have one that cost \$43,000. Dennis has been with the electric company since 2013. He was required to take a minimum of 30 hours of drone training. He also is a private pilot and had to pass both part 107 and Part 61 tests for the drones.

We took a break at 7:33 P.M.

The meeting resumed at 7:45 P.M. Tad notified us that the electric has been started. The fire suppression is awaiting electricity before inspection. We got a bid from Bradley Plumbing.

The electrical company has to approve a 200 AMP electrical panel. We are awaiting a crane to lift the bi-fold door in place.

Meeting adjourned at 8:11 P.M.

PS. October is the month for Nominations of Officers and Directors.





News, Views & Announcements EAA Chapter 538 TREASURER 'S REPORT FOR OCTOBER

Treasurer's Report

Sunday, October 6, 2024

PNC Savings -6896 Bal. \$10,464.61

PNC Checking - 1117 Bal. \$1,965.88

PayPal Bal.

\$0.00

\$6,733.50

Total Cash on Hand \$12,430.49

Vendors Paid / Expenses - Paid Sept. / Oct

9/11/2024 Bradley Plumbing - Deposits

9-25-24 City Glendale - water acct. setup	\$250.00
10-4-24 Bradley Plumbing - final toilet flanges	\$1,890.00
10-6-24 Complete Fire - final pmt	\$3,209.93

Total Expenses Paid \$12,083.43

Total on Roster: 84

Paid Members: 69

Not Paid Members: 15



Your Official Countdown to AirVenture 2025
July 21 - July 27, 2025
Countdown is sponsored by:

Determine

315
10
16
54

NEWS & EVENTS

– NOTICE NOTICE –

CHAPTER MEMBERSHIP REMINDER:

PLEASE BRING YOUR \$20
CASH/CHECK/PAYPAL. FOR
YOUR DUES. THEY RUN
FROM JAN 1 TO DEC 31
OF THE YEAR. BRING
YOUR DUES TO
THE NEXT
MEETING.



2024 OCTOBER WALLPAPER



2024 OCTOBER SPORT AVIATION MAGAZINE.



FOR SALE PAGE 1

For Sale Bradley Aerobat Kit. Right picture completed example,

Company Info - no longer selling kits.



FOR SALE PROJECT: STOLKING





FOR SALE PAGE 2

RV-6A S/N 60271 SPECS & DETAILS. Please contact Ed Daror via email: edoldpilot@gmail.com.

Aircraft built by owner A&P/IA and Flight Tested and FAA certified as N72AE In June 2003

For Day, Night, VFR, IFR operations at 1800 Lbs. Gross Aircraft Weight for Normal and 1400 Lbs.

Aerobatics. Present Aircraft, Engine and Propeller Total Time in Service since new: 212 Hours.

ENGINE: Lycoming Factory new 0-360-A1A 180 H.P. with Slick Electronic Ignition.

PROPELLER: Hartzell Constant Speed factory new Model HC-C2YK-1BF / F766A-4.

AVIONICS: Garmin GNC 300XL GPS/COM and ILS Indicator and a function unit, Narco 12D+ Nav/ Com and an ILS Indicator, Narco AT 150 Transponder, Garmin GMA 240 Audio Panel/Intercom,

UAvionix ADS-B Out Bundle. All with separate antennas. ElLT with remote Switch/indicator.

Autopilot: NAVAID Tru-Track coupled to GPS.

COMPASS: Vertical. FLAPS: Electrical. PITOT TUBE: Heated. Landing Lights: Dual. Wing Strobes: dual. CARBURATOR: Temperature Gauge, THROTTLE, PROP, MIXTURE controls: Vernier type, Cabin HEATER and ventilation controls, AEROBATIC HARNESS: Hooker 6 point on both seats, STEPS: on both sides.

INSTRUMENTS: All with internal controllable illumination. NOSE WHEEL: Improved Bearings by Splats Recently installed. BRAKES: Cleveland dual sides. AIRCRAFT CONTROLS: Stick type with Mike buttons. This aircraft has and is always hangered at DVT in Phoenix, AZ. Engine is protected with preservative. Aircraft is presently Airworthy. ALL Van's Aircraft Service Bulletins complied at last annual CONDITION INSPECTION on June 12th, 2021. ADS- B needs to be rechecked in flight with FAA- ATC procedure.



I do have a 20 year collection of the EAA's Sport Aviation Magazines with the inherent wealth of information in them. All at a price of picking them up from my home. Please, kindly spread the word to membership and they can get in contact with me via my wife's email nova11@cox.net. (My own email 72ae@cox.net in the same account, is very capricious any more, but luckily. it still favors you with functioning in your communications with me. Others are trying to email me, like ASAG and the FAA are not so lucky, i find them arriving in the SPAM section, at best, but mostly not at all...) Cox has no answers, so after 26 years of my loyalty I am looking for another provider. Thank you very much for your kind help, Ed Daror

FOR SALE

PAGE 3

AIRCRAFT BIRCH PLYWOOD AND MORE FOR SALE

No shipping (typical 4x4 sheet ships for over \$200 from California).

Example Pricing:

- .4 mm 4x3.5 sheet \$70. (Catalog pricing is \$73 plus \$270 shipping)
- .8 mm 5x5 sheet \$50. Catalog for 33% less plywood is \$40 plus shipping (only currently sold in 4x4 sheets) 5 sheets available
- 1.5 mm 5x5 sheet \$65. Compare catalog plus shipping for 16 square feet vs 25 sq ft.
- 3.0 mm 5x5 sheet (2 available) \$100. Compare to catalog 4x4 sheets

More material available in 4x8 sheets. 4x8 sheets of plexiglass. Great investments for future projects. Sound proofing material in original roll. Fiberglas rolls. Bring your micrometer to get what you need. Let's talk.

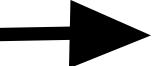
Would consider offers plus a generous donation to EAA Chapter 538 for all of the above. Bob Hurni (602) 327-3290



FOR SALE PAGE 4 LIST OF WEBSITES FOR SELLING YOUR AIRPLANE.

- o1. https://www.trade-a-plane.com/
- **02.** https://www.aerotrader.com/sell-aircraft
- o3. https://www.hangar67.com/seller
- 04. https://www.barnstormers.com/
- o5. https://www.winglist.aero/
- o6. https://avpay.aero/sell-aircraft-jet-plane-helicopter/
- 07. https://www.globalair.com/aircraft-for-sale
- 08. https://www.controller.com/listinginput
- o9. https://www.aso.com/
- 10. https://www.aviation-marketplace.com/
- 11. https://www.ridgeaire.com/
- 12. https://findaircraft.com/findaircraft/
- 13. https://www.aircraftdealer.com/





Lawrence Chris From:lrencechrist11@gmail.com Cc:cpucoach@yahoo.com Sat, Apr 27 at 2:35 A.M.

Both items work as expected. The sidewinder would easily move the fully loaded 252 with extended tanks. Headset was used as backup only. Items will ship from 72023. PayPal or Zelle Thanks!!

Sidewinder \$1200.00 + shipping Zulu 3 Headset \$500 + shipping





FOR SALE PAGE 5

Cessna N735JX 1977 182Q

Tach 3838 Hobbs 1128 Eng TT 960

Avionics

PFD Aspen Evolution ProMax 1000 w/ AOA

MFD Aspen Evolution ProMax 1000

Clock Davatron Autopilot BendixKing Aerocruz 100 Audio panel PS Engineering PAR200B GPS Garmin GTN 650 Connectivity Garmin Flight Stream 510

Transponder Garmin GTX 345 (ADSB in/out)

Engine Monitor JPI EDM 900 iPad Mount x-Naut w/ Mygoflight panel mount ELT ACR ARTEX 345 Panels Aerosecure custom

Interior Seatbelts & shoulder harness BAS Inertial reel 4 point in front

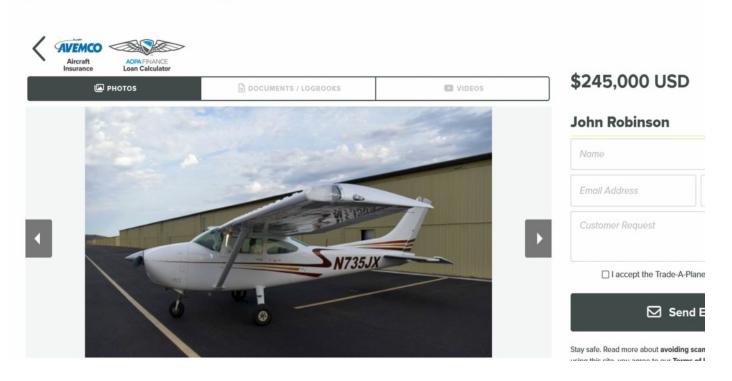
BAS Rear lap belts Interior Plastics Premier Aerospace Complete interior plastics components

Interior Airtex leather seats interior wall panels full carpet Vents Precise airflow front L/R

Exterior Beacon Aeroled SunBeacon Land/Taxi cowl Aeroled Wingtip lights Land/Taxi Stene Aviatio Quasar Led

Nav/strobe Aeroled Pulsar NSP Tail light Aeroled Suntail Vortex generators Micro AerodynamicsEngine Engine baffles Airforms Complete baffle set and cowl saver gaskets

1977 CESSNA 182Q SKYLANE



4/22	MOT	AT THE	AAMAITII	
AIKP	UKI	UT INE	MONTH	

12/12/2023	Eagle Airpark Airport	A09	163
1/9/2024	Clifton-Morenci	KCFT	183
2/13/2024	Colorado City	KAZC	
3/14/2024	St. John's airport	KSJN	181
4/12/2024	Safford Regional airport	KSAD	161
5/14/2024	Kayenta	MVM	249
6/11/2024	Polacca	PXL	193
7/9/2024	Chinle	E91	
8/13/2024	Chinie		239
9/10/2024	Flying J Ranch Airpark, Pima, AZ	E37	149
10/8/2024	Phoenix Sky Harbor Intl	КРНХ	18

SPEAKER OF THE MONTH

01/09/2024	Carlos Hernandez	Finishing Phase 1 with RV 7
	Mitch Counce	Flying Experiences and RV-9A
© 3/12/2024	David Courtney	Flying the Grand Canyon
04/09/2024	Alex Bodak	Buckeye Airfair Pictures in a PowerPoint.
05/14/2024	Ian Arnold	The worst plane ever built
06/11/2024	Richard Simile	Decision making using NASA rules
07/09/2024	Msgt Grorge Risinger	Information on the Civil Air Patrol
08/13/2024	Ivan Manoogian	FAA SDL FSDO FAAST Safety Program
09/10/2024	Dennis Newton	Flying drones for Power Station
10/08/2024	Brian Baker	Aircraft Photography
11/12/2024	Ernie Hilborn	Freedom's Wings AZ
12/10/2024	No Speaker –	Christmas Party
-	_	*

Date Airpor	rt -Airport Code-l	Miles from	Glenda	ale	Date	Airpo	rt -Airport Code-Miles from	Glend	lale
09/14/2021		Po1	86				Colorado City KAZC	24	
1	Bagdad	BGT	89			-	Lake Havasu KHII	139	9
09/13/2022	0	E95	158				Valle 40G 208	0,	
07/12/2022	Bisbee-Douglas	KDUG	195		02/01/	2019	Buckeye Muni KBXK 36		
1	Buckeye Muni		, ,				Phoenix Deer Valley KDVT	16	
07/14/2020	Bullhead/Laugh	lin KIFP	168.	.9			Phoenix Goodyear KGRY		
	Casa Grand Airp		67.7	,			Casa Grand Airport KCGZ		
07/09/2019	Chandler Muni	KCHD	26		06/11/	2019	Phoenix Gateway-Mesa KIV	NA 34	
08/13/2024	Chinie	E91	239		07/09	/2019	Chandler Muni KCHD26		
01/11/2022	Cibecus	Z95	110		08/13/	2019	Payson Airport KPAN 108	3.2	
01/09/2024	Clifton-Morenci	KCFT	183		09/10/	2019	Gila Bend Municipal E63	3 51	
02/13/2004	Colorado City	KAZC	242		10/08	2019	Glendale Muni Airport KG	EUo	
08/11/2020		Po8	59		11/12/	-	<u> </u>		
1 0, ,	Cottonwood Airp	•	85.2				Globe-SanCarlos Apache	P13	
1 ' '	Eagle Airpark	-	163		108				
01/14/2020	•	E60	56		, ,		Eloy E60 56		
1 ' '	Falcon Field Mes	•	•		, ,		Kearny E67 81	_	
	Flagstaff Pulliam		118				Kingman Airport KIGM		
	Flying J Ranch A						1 0	85.2	.
1 - 1 - 1	Gila Bend Munic	-	, ,		04/14/	2020	Marana Regional Airport	KMZJ	99
1 ' '	Glendale Muni A	-			,	,	D ' Dl	D 0	
1 , -,	Globe-SanCarlos	-	_	.8	05/12/	2020	Peoria – Pleasant Valley	P48	19
, ,	Grand Canyon		167		06/00	10000	Castladala Airra ant IZODI		
08/09/2022		P14	155		, -,		Scottsdale Airport KSDL	_	0 0
-, .,	Kayenta MVM				07/14/	2020	Bullhead/Laughlin Intl KII	1P 108	8.9
	Kearny E67		1=6		00/11/	0000	Coolidge Dog 50		
	Kingman Airpor Lake Havasu KH		150				Coolidge Po8 59	DC 79	
1 ' '	Marana Regiona		KM71	<u>, </u>			Prescot -Earnst E Love KP: Flagstaff Pulliam KFLG		
04/14/2020	Marana Regiona	Miport	IXIVIZO S	99			Sedona Airport KSEZ 95	110	
02/00/2021	Maricopa-Ak-Ch	in Ago	36				Falcon Field Mesa, AZ KF	F7 27	
1	MeadviewL25	_	30				Maricopa-Ak-Chin A39		
, -, -	Nogales Internat	-	ort KOI	$ \mathbf{z} $			Show Low airport KSOW		
166	Trogues Internat	.ioiiui riii p	ort Roi				Wickenburg Muni Airport		42
	Page KPGA 239	a			00/11/		Wienensurg Munitimpert	2- 0	
02/08/2022					06/08	/2021	Williams airport KCMR119		
	Payson Airport		3.2				Page KPGA 239		
, -, -	•	GCW 152					Superior E81 60		
-, -,	Peoria – Pleasan	•		19			Ajo Po1 86		
		•	•				Bagdad BGT 89		
03/01/2019	Phoenix Deer Va	lleyKDVT	16				Skyranch at Carefree 18A	ΔZ 25.	.23
	Phoenix Gateway	•			,		-	,	
' '	Phoenix Goodye				12/14/	2021	San Manuel E77 116		
10/08/2024	Phoenix Sky Har	bor Intl	KPHX 1	18	01/11/	2022	Cibecus Z95 110		
	-				02/08	/2022	ParkerP20 122		
	06/11/2024	Polacca	PXL 1	193	03/08	/2022	Winslow airport INW 132	<u>.</u>	
- ' '	Prescot -Earnst 1		•		, ,		Sells E78 114		
11/08/2022	Roosevelt Lake-0	Grapevine	88AZ 5	56	05/10/	2022	Tucson International KR	YN 122	2
	- 44								
04/12/2024	Safford Regional	airport	KSAD 1	161	06/14/	2022	Seligman P23 128		

Date Airport -Airport Code-Miles from Glendale

07/12/2022 Bisbee-Douglas KDUG195 08/09/2022 Holbrook P14 155 09/13/2022 Benson E95 158 10/11/2022 Yuma airport KNYL 153 11/08/2022 Roosevelt LakeGrapevine 88AZ 56 12/13/2022 Taylor KTYL 142 01/10/2023 Tombstorne P29 180 02/14/2023 Whiteriver WTR 136 03/14/2023 Wilcox airport P33 168 04/11/2023 Somerton 44A 154 05/09/2023 Peach Springs GCW 152 06/13/2023 MeadviewL25 198 07/08/2023 Nogales International Airport **KOLS 166** 08/10/2023 Grand Canyon – Tusayan KGCN 09/12/2023 SeierraVista – Ft Hauchuca KFHU 172 10/10/2023 Springerville KJTC 178 11/14/2023 Tuba City TBC 190 12/12/2023 Eagle Airpark Airport Aog 163 01/09/2024 Clifton-Morenci KCFT 183 03/14/2024 St. John's airport KSJN 181 04/12/2024 Safford Regional airport KSAD 161 05/14/2024 Kayenta MVM 249 06/11/2024 Polacca PXL 193 07/09/2024 Window Rock airport KRQE 08/13/2024 Chinie E91 239 09/10/2024 Flying J Ranch Airpark, Pima, AZ E37 E37 149 10/08/2024 Phoenix Sky Harbor Intl KPHX 18

Date Airport -Airport Code-Miles from Glendale 12/14/2021 San Manuel E77 06/09/2020 Scottsdale Airport KSDL 23 11/10/2020 Sedona Airport KSEZ 95 09/12/2023 SeierraVista – Ft Hauchuca KFHU 172 06/14/2022 Seligman P23 128 04/12/2022 Sells E78 04/13/2021 Show Low airport KSOW141 11/09/2021 Skyranch at Carefree 18AZ 25.23 04/11/2023 Somerton 44A 10/10/2023 Springerville KJTC 178 03/14/2024 St. John's airport KSJN 181 11/12/2019 Stellar Airpark P19 29 08/10/2021 Superior E81 12/13/2022 Taylor KTYL 142 01/10/2023 Tombstorne P29 180 11/14/2023 Tuba City TBC 190 05/10/2022 Tucson International KRYN 122 01/01/2019 Valle 40G 208 02/14/2023 Whiteriver WTR 136 05/11/2021 Wickenburg Muni Airport E25

03/14/2023 Wilcox airport P33

06/08/2021 Williams airport KCMR119

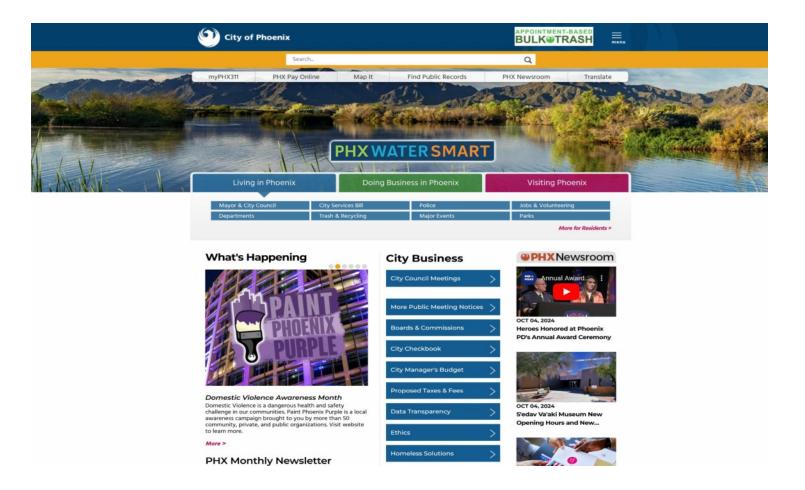
03/08/2022 Winslow airport INW 132

10/11/2022 Yuma airport KNYL 153

07/09/2024 Window Rock airport KRQE

168

AIRPORT OF THE MONTH - PHOENIX SKY HARBOR AIRPORT



Phoenix Coordinates: 33°26′54″N 112°04′26″W

Country United States

State Arizona County Maricopa

Settled 1867; 157 years ago

Incorporated February 25, 1881 Founded by <u>Jack Swilling</u>

Named for Phoenix, mythical creature

Government

- Type <u>Council-manager</u>
- Body Phoenix City Council
- Mayor Kate Gallego (D)

Area

- State capital 519.28 sq mi (1,344.94 km²)
- Land 518.27 sq mi (1,342.30 km²)
- Water 1.02 sq mi (2.63 km²)

Elevation 1,086 ft (331 m)

Population (2020)[3]

- State capital 1,608,139
- Estimate (2021)[3] 1,624,569

AIRPORT OF THE MONTH - PHOENIX SKY HARBOR AIRPORT

Nicknames: Valley of the Sun

Coordinates: 33°26′54″N 112°04′26″W

Country United States State Arizona CountyMaricopa Settled 1867; 157 years ago Incorporated February 25, 1881 Founded by Jack Swilling Named for Phoenix, mythical

creature

Government • Type Council—manager • Body Phoenix City Council • Mayor Kate Gallego (D)

Area[1] • State capital 519.28 sq mi (1,344.94 km2) • Land 518.27 sq mi (1,342.30 km2) • Water 1.02 sq mi (2.63 km2) Elevation[2] 1,086 ft (331 m) Population (2020)[3] • State capital 1,608,139 • Estimate (2021)[3] 1,624,569 • Rank 11th in North America 5th in the United States

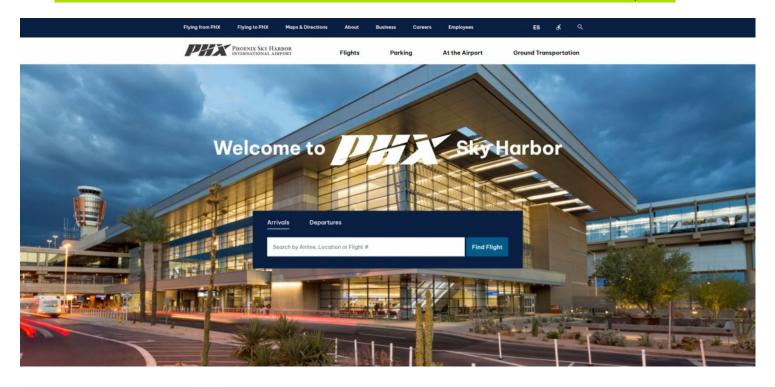
Time zone UTC-07:00 (MST (no DST)) ZIP Codes 85001-85024, 85026-85046, 85048, 85050-85051, 85053-85054, 85060-85076, 85078-85080, 85082-85083, 85085-85087 Area codes East: 480 Central: 602 West: 623 FIPS code 04-55000 GNIS feature ID 44784 Website www.phoenix.gov

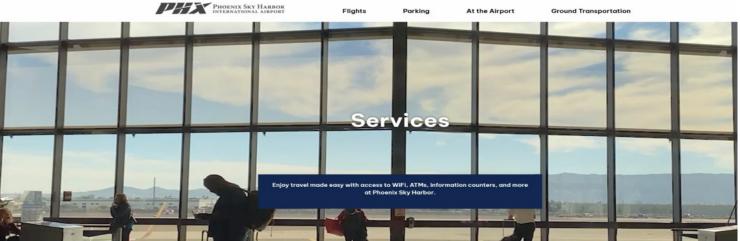
Phoenix (/finks/ FEE-niks) is the capital and most populous city of the U.S. state of Arizona, with 1,662,607 residents as of 2024. It is the fifth-most populous city in the United States and the most populous state capital in the country.

Phoenix is the most populous city of the Phoenix metropolitan area, also known as the Valley of the Sun, which in turn is part of the Salt River Valley and Arizona Sun Corridor. The metro area is the 10th-largest by population in the United States with approximately 4.95 million people as of 2020, making it the most populous in the Southwestern United States. Phoenix, the seat of Maricopa County, is the largest city by population and area in Arizona, with an area of 517.9 square miles (1,341 km2), and is also the 11th-largest city by area in the United States.

Phoenix was settled in 1867 as an agricultural community near the confluence of the Salt and Gila Rivers and was incorporated as a city in 1881. It became the capital of Arizona Territory in 1889. Its canal system led to a thriving farming community with the original settlers' crops, such as alfalfa, cotton, citrus, and hay, remaining important parts of the local economy for decades. Cotton, cattle, citrus, climate, and copper were known locally as the "Five C's" anchoring Phoenix's economy. These remained the driving forces of the city until after World War II, when high-tech companies began to move into the valley and air conditioning made Phoenix's hot summers more bearable.

Phoenix is the cultural center of Arizona. It is in the northeastern reaches of the Sonoran Desert and is known for its hot desert climate. The region's gross domestic product reached over \$362 billion by 2022. The city averaged a four percent annual population growth rate over a 40-year period from the mid-1960s to the mid-2000s, and was among the nation's ten most populous cities by 1980. Phoenix is also one of the largest plurality-Hispanic cities in the United States, with 42% of its population being Hispanic.





American Airlines Credit Union Animal Relief Areas Arizona Lottery Retail Nine pet relief areas are located throughout the airport. View Relief Areas ATMs & Cash to Card Machines **Charging Stations** Compassion Corner Use ATMs and cash to card machines at Terminals 3 Travelers can access outlets and USB ports Visit the Compassion Corner on level 3 in Terminal and 4. throughout the airport. Locate Charging Station See ATMs WiFi Fear of Flying Classes Information Counters Register for Captain Ron's Fearless Flight Cleared for Takeoff 101 Class. Enjoy free wifi throughout the airport. View WiFi Register for Class See Counter Locations Lost & Found Mail-back Program **Nursing Stations** Find information to retrieve a lost item. Mail items back to yourself at information counters in Terminals 3 and 4. Visit nursing stations located pre-and post-security in all terminals.

Find Stations

See Program

View Lost & Found



Airports

Navaids

Airspace Fixes Aviation Fuel

Hotels

X AIRBOSS

iPhone App

My AirNav

Phoenix Sky Harbor International Airport

Phoenix, Arizona, USA

GOING TO PHOENIX?

Hertz. Reserve Online

Reserve a Hotel Room

FAA INFORMATION EFFECTIVE 03 OCTOBER 2024

Location

FAA Identifier: PHX

Lat/Long: 33-26-03.4000N 112-00-41.7000W 33-26.056667N 112-00.695000W 33.4342778,-112.0115833

(estimated)

Elevation: 1134.8 ft. / 345.9 m (surveyed)

Variation: 12E (2000)

From city: 3 miles E of PHOENIX, AZ

Time zone: UTC -7 (year round; does not observe DST)

Zip code: 85034

Airport Operations

Airport use: Open to the public

Activation date: 04/1940 Control tower: yes

ARTCC: ALBUQUERQUE CENTER

FSS: PRESCOTT FLIGHT SERVICE STATION

NOTAMs facility: PHX (NOTAM-D service available)

Attendance: CONTINUOUS

Pattern altitude: TPA: 1000'AGL LGT ACFT & NON-TURBOJETS; 1500'AGL HVY ACFT & TURBOJETS.

Wind indicator: lighted Segmented circle: no

Beacon: white-green (lighted land airport)

Operates sunset to sunrise.

Landing fee: yes, OVNGT PRKG FEE.

Fire and rescue: ARFF index D

International operations: customs landing rights airport

Airport Communications WX ASOS: PHONE 602-231-8557 PHOENIX GROUND: 119.75; NORTH 132.55; SOUTH 269.2 PHOENIX TOWER: 118.7 ;RWY 08/26 120.9 ;RWY 07L/25R, 07R/25L 254.3 ;RWY 07L/25R, 07R/25L 278.8 ;RWY 08/26 PHOENIX APPROACH: 19.2;319-957 7500 FT & ABV 126.7;319-957 BW 7500 FT (23.7;119-138 BLW 7500 FT 123.7;119-138 BLW 7500 FT (23.7;119-138 BLW 7500 FT PHOENIX DEPARTURE: 19.2 319-457 7500 FT & ABV 126.5 :119-138 BLW 7500 FT 123.7 :119-138 BLW 7500 FT 123.7 :119-138 BLW 7500 FT 124.1 :119-138 7500-14500 FT 124.1 :119-138 7500-14500 FT 124.9 :058-118 BLW 10500 FT & ABV 126.8 :119-138 ABV 1450 FT 126.8 :139-139 ABV 12500 FT 124.1 :119-138 7500-14500 FT 124.1 :119-138 7500 FT 124.1 :119-138 7500 FT 124.1 :119-138 7500 FT 124.1 :119-138 7500 F CLEARANCE DELIVERY: 118.1 269.2 BALDY DP: 126.8 BLYTHE STAR: 124.1 BROAK DP: 126.8 BRUSR STAR: 128.65 BUCKEYE DP: 126.8 BUNTR STAR: 128.65 CHILY DP: 119.2 CLASS B: 119.2:319-657 7500 FT & ABV 120.7:319-657 BLW 7500 FT 123.7:119-138 BLW 7500 FT 123.7:119-138 BLW 7500 FT 124.1:119-138 7500-14500 FT 124.1:119-138 7500-14500 FT 124.1:19-138 7500-14500 FT 124.1:119-138 7500 FT 124.1:119-138 COYOT STAR: 128.65 D-ATIS: 127.575 DSERT STAR: 120.7 EAGUL STAR: 128.65 ECLPS DP: 126.8 EMERG: 243.0 FORPE DP: 119.2 FYRBD DP: 126.8 HYDRR STAR: 124.1 IC: 128.65;340-079 ABV 5500 FT JESSE STAR: 128.65 KEENS DP: 126.8 MOBIE DP: 126.8 MRBIL DP: 119.2 QUAKY DP: 119.2 ST. JOHNS DP: 119.2 STANFIELD DP: 126.8 STRRM DP: 126.8 SUNSS STAR: 124.1 WETAL DP: 126.8 ZEPER DP: 119.2 ZIDOG DP: 119.2 WX ASOS at SDL (12 nm NE): PHONE 480-483-3049 WX AWOS-3PT at CHD (14 nm SE); PHONE 480-814-9952 WX ASOS at FFZ (14 nm E): PHONE 480-641-4111 WX AWOS-3 at GEU (15 nm W): PHONE 623-877-8609 WX ASOS at DVT (16 nm N): 126.5 (623-587-7764) WX AWOS-3 at IWA (19 nm SE): 133.5 (480-988-9428) . ASDE-X IN USE. OPERATE TRANSPONDERS WITH ALTITUDE REPORTING MODE AND ADS-B (IF EQUIPPED) ENABLED ON ALL AIRPORT SURFACES. • OPS 1200-0100Z MONTHUR: 1200-2200Z FR. 46 HR PPR. CLAD WKEND, HOL. AMOPS D653-9162/C602-502-9162. 24 HR CP D653-901. BIRDS INVOT; BASH PHASE I JAN-FEB & JUN-SEP MIG SEASON INCREASED BIRD ACTV. PHASE II HVY BIRD ACT. BWC UPON REQUEST. SEE API Nearby radio navigation aids

VOR radial/distance VOR name Freq Var PXRr260/2.1 PHOENIX VORTAC 115.60 12E IWAr281/19.7 WILLIE VORTAC 113.30 13E TFDr339/33.3 STANFIELD VORTAC 114.80 12E

Airport Services

Fuel available: 100LL JET-A Parking: hangars and tiedowns Airframe service: MAJOR Powerplant service: MAJOR Bottled oxygen: HIGH/LOW Bulk oxygen: HIGH/LOW

Runway Information

Runway 8/26

Dimensions: 11489 x 150 ft. / 3502 x 46 m

Surface: concrete/grooved, in good condition

Weight bearing capacity: PCN 74 /R/B/W/T

Single wheel: Double wheel: 200.0 Double tandem: 455.0

Dual double tandem: 965.0

Runway edge lights: high intensity

RUNWAY 8

Latitude: 33-26.451655N Longitude: 112-01.787617W Elevation: 1111.1 ft.

Traffic pattern: left

Runway heading: 078 magnetic, 090 true Displaced threshold: 898 ft.

Declared distances: TORA:11489 TODA:11489 ASDA:11489 LDA:10591 Markings: precision, in good condition

Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path)

Approach lights: MALSF: 1,400 foot medium intensity approach lighting system with sequenced flashers

Runway end identifier lights: no

Touchdown point: yes, no lights Instrument approach: ILS/DME

Obstructions: 66 ft. bldg, 3020 ft. from runway, 503 ft. left of centerline, 42:1 slope to clear

RUNWAY 26

33-26.449405N 111-59.528140W 1134.7 ft.

right

258 magnetic, 270 true

TORA:11489 TODA:11489 ASDA:11489 LDA:11489

precision, in good condition

4-light PAPI on left (3.00 degrees glide path)

yes, no lights ILS/DME

9 ft. road, 905 ft. from runway, 540 ft. right of centerline

Runway 7L/25R

Dimensions: 10300 x 150 ft. / 3139 x 46 m

Surface: concrete/grooved, in good condition

Weight bearing capacity: PCN 70 /R/B/W/T

Single wheel: 30.0 Double wheel: 235.0 435.0 Double tandem: Dual double tandem: 940.0

Runway edge lights: high intensity

RUNWAY 7L Latitude: 33-25.863468N

Longitude: 112-01.626098W Elevation: 1110.2 ft. Traffic pattern: right

Runway heading: 078 magnetic, 090 true

Declared distances: TORA:10300 TODA:10300 ASDA:10300 LDA:10300

Markings: precision, in good condition Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path)

RVR equipment: touchdown

Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights Runway end identifier lights: no

Touchdown point: yes, no lights Instrument approach: ILS/DME

Obstructions: 62 ft. pole, 2958 ft. from runway, 750 ft. right of centerline, 44:1 slope to clear

RUNWAY 25R

left

33-25.862140N 111-59.600715W 1134.0 ft.

258 magnetic, 270 true

TORA:10300 TODA:10300 ASDA:10300 LDA:10300

precision, in good condition

4-light PAPI on left (3.00 degrees glide path)

rollout

yes, no lights

416 ft. ant, marked and lighted, 17582 ft. from runway, 600 ft. left of centerline, 41:1 slope to clear

Runway 7L/25R

Dimensions: 10300 x 150 ft. / 3139 x 46 m Surface: concrete/grooved, in good condition

Weight bearing capacity: PCN 70 /R/B/W/T

Single wheel: 30.0 Double wheel: 235.0 Double tandem: 435.0 Dual double tandem: 940.0

Runway edge lights: high intensity

 RÜNWAY 7L
 RUNWAY 25R

 Latitude: 33-25.863468N
 33-25.862140N

 Longitude: 112-01.626098W
 111-59.600715W

 Elevation: 1110.2 ft.
 1134.0 ft.

 Traffic pattern: right
 left

Runway heading: 078 magnetic, 090 true 258 magnetic, 270 true

Declared distances: TORA: 10300 TODA: 10300 ASDA: 10300 LDA: 10300 LDA: 10300 TORA: 10300 TODA: 10300 ASDA: 10300 LDA: 10300 LDA: 10300 TORA: 10300 TO

Markings: precision, in good condition precision, in good condition

Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path) 4-light PAPI on left (3.00 degrees glide path)

RVR equipment: touchdown rollou

Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights

Runway end identifier lights: no no
Touchdown point: yes, no lights yes, no lights

Instrument approach: ILS/DME

Obstructions: 62 ft. pole, 2958 ft. from runway, 750 ft. right of centerline, 44:1 slope to clear 416 ft. ant, marked and lighted, 17582 ft. from runway, 600 ft. left of centerline, 41:1 slope to clear

Runway 7R/25L

Dimensions: 7800 x 150 ft. / 2377 x 46 m Surface: concrete/grooved, in good condition

Weight bearing capacity: PCN 79 /R/B/W/T

Single wheel: 30.0
Double wheel: 200.0
Double tandem: 400.0
Dual double tandem: 1010.0

Runway edge lights: high intensity

 RÜNWAY 7R
 RÜNWAY 25L

 Latitude: 33-25.731538N
 33-25.730590N

 Longitude: 112-01.626143W
 112-00.092353W

 Elevation: 1111.0 ft.
 1126.3 ft.

 Traffic pattern: left
 left

Runway heading: 078 magnetic, 090 true 258 magnetic, 270 true

Declared distances: TORA:7800 TODA:7800 ASDA:7800 LDA:7800 LDA:7800 TORA:7800 TODA:7800 ASDA:7800 LDA:7800 TORA:7800 TORA:7800

Markings: precision, in good condition precision, in good condition

Visual slope indicator: 4-light PAPI on left (3.00 degrees glide path) 4-light PAPI on left (3.00 degrees glide path)

Approach lights: MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights MALSR: 1,400 foot medium intensity approach lighting system with runway alignment indicator lights

Touchdown point: yes, no lights yes, no light linstrument approach: ILS/DME ILS/DME ILS/DME

Obstructions: 33 ft. pole, lighted, 900 ft. from runway, 640 ft. right of centerline, 20:1 slope to clear 424 ft. ant, marked and lighted, 20059 ft. from runway, 1193 ft. left of centerline, 46:1 slope to clear

Airport Ownership and Management from official FAA records

Ownership: Publicly-owned

Owner: CITY OF PHOENIX

2485 E BUCKEYE RD PHOENIX, AZ 85034 Phone 602-273-3302

Manager: CHAD R. MAKOVSKY

2485 E BUCKEYE RD PHOENIX, AZ 85034

Phone 602-273-3302

AIRSIDE OPS SUPT - 602-273-2072; AIRSIDE MGR - 602-273-3490; 24 HR DUTY MGR 602-273-3388.

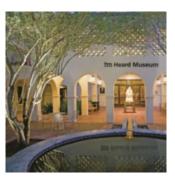
AIRPORT OF THE MONTH - SKY HARBOR AIRPORT, AZ CONTINUED, THINGS TO DO IN PHOENIX

- 1. Desert Botanical Garden
- 2. Camelback Mountain
- 3. Musical Instrument Museum
- 4. Heard Museum
- 5. Phoenix Art Museum
- 6. Papago Park
- 7. Phoenix Zoo
- 8. Arizona Science Center
- 9. Children's Museum of Phoenix
- 10. Hertage Square
- 11. ButterFly Wonderland
- 12. McCormic-Stillman Rairroad Park























PICTURES FROM THE HANGAR BUILD SEPT.-OCTOBER

























PICTURES FROM THE HANGAR BUILD SEPT.-OCTOBER







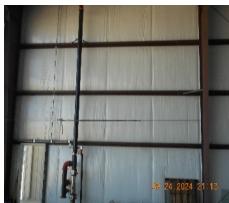
















PICTURES FROM THE HANGAR BUILD SEPT.-OCTOBER

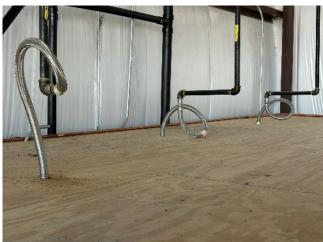


















PICTURES FROM THE SEPT 10, 2024 MEETING





THANK YOU

THANK YOU 7

THANK YOU

THANK YOU

THE FOLLOWING IS A LIST OF PEOPLE WHO HAVE GENEROUSLY DONATED TO THE HANGAR FUND. WILL YOU JOIN THEM? SEND US SOME MONEY AND YOUR NAME WILL BE HERE ALSO! * MEANS MULTIPLE DONATIONS.

- 1. Aaron Andrew
- 2. Benjamin Armstrong
- 3. AZ Aeroservices Jack Norris
- 4. Anna Berry
- 5. John Bishop
- 6. Alexander Bodak *
- 7. Tad Daughters **
- 8. John Gregg Jr.
- 9. Darren Henley *
- 10. Carlos Hernandez
- 11. Michael Karazewski
- 12. Mary Kelly
- 13. Jamie Marie
- 14. Micah Martin
- 15. Lori Massuer
- 16. Jim Moss
- 17. Mark Pansing
- 18. Frank Rivera
- 19. John Roffey
- 20. Chris Rute
- 21. Stuart Snow
- 22. Sharon Burke *
- 23. Steve Thompson
- 24. Katie Velvick
- 25. Tom Velvick
- 26. John Warner
- 27. Dawn Young
- 28. Chuck Kline
- 29. Roy Hendrickson
- 30. Steve Thompson
- 31. Mark Pansing
- 32. Jack Norris
- 33. Fred Kirkland
- 34. Cheri McGunagle
- 35. Roger Ward
- 36. George Parkins
- 37. Michael Hauser
- 38. Richard Schmidt
- 39. David Courtney *

- 40. John Robinson
- 41. Mark Robinson
- 42. Cheri McGunagle
- 43. Mark Johnson
- 44. Michael Hauser
- 45. Scott Davis
- 46. Paul & Debbie Fisher
- 47. Larry Polhill
- 48. Curt Wheeler
- 49. Mark Pearson
- 50. Don Nee *
- 51, Mark Johnson
- 52. .Elena Evans
- 53. Alex Hardt
- 54. John Maleitzke
- 55. Dee Grimm
- 56. Joe Statt
- 57. John Barbrick
- 58. Lonny McClung
- 59. Bob Hurni *
- 60. John Warner
- 61. Doug Brune
- 62. . Fawn Dorman
- 63. Willard Waddle
- 64. Dave Timberlake
- 65. Doug Hanrahan
- 66. Anonymous \$5,000.
- 67. Larry Jansic

Check the Website at https://chapters.eaa.org/eaa538/hangar-fundraiser for more information and updates. * * Means more than multiple donations.

If I missed anybody, You will appear in Next month's newsletter. Thank You for getting us closer to our goal of our very own hangar/home.

Print, fill in, write your check, and send it to John Gregg.

2024 E.A.A. Leroy Castle Chapter 538 Membership Renewal Form

Address:	Name:	Spouse's Name:
City:		
Phone:		
Approximate Month & Year joined Chapter 538:		
Note: EAA requires you be a member of National EAA in order to be a member of Chapter 538. RATINGS HELD: Student Pilot Sport Pilot Recreational Pilot Private Pilot Commercial Pilot ATP A&P IA CFI CFII Other Ratings: Aircraft, Project or Hobbies: DO NOT SHARE STATEMENT: We will ONLY SHARE THIS INFORMATION WITH OTHER CHAPTER MEMBERS, unless you tell us otherwise: DO NOT share this information Signature PROXY STATEMENT: I hereby appoint of EAA Chapter 538 as my true and lawful agent and proxy with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters coming before the meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not relinquish your vote. Signature Date INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)	National EAA Nu	mber: Expires:
Note: EAA requires you be a member of National EAA in order to be a member of Chapter 538. RATINGS HELD: Student Pilot Sport Pilot Recreational Pilot Private Pilot Commercial Pilot ATP A&P IA CFI CFII Other Ratings: Aircraft, Project or Hobbies: DO NOT SHARE STATEMENT: We will ONLY SHARE THIS INFORMATION WITH OTHER CHAPTER MEMBERS, unless you tell us otherwise: DO NOT share this information Signature PROXY STATEMENT: I hereby appoint of EAA Chapter 538 as my true and lawful agent and proxy with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters coming before the meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not relinquish your vote. Signature Date INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)	Approximate Mor	ith & Year joined Chapter 538:
Student Pilot Sport Pilot Recreational Pilot Private Pilot Commercial Pilot A&P IA CFI CFII Other Ratings: Aircraft, Project or Hobbies: DO NOT SHARE STATEMENT: We will ONLY SHARE THIS INFORMATION WITH OTHER CHAPTER MEMBERS, unless you tell us otherwise: DO NOT share this information Signature PROXY STATEMENT: I hereby appoint of EAA Chapter 538 as my true and lawful agent and proxy with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters coming before the meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not relinquish your vote. Signature Date INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)		
ATP A&P IA CFI CFII Other Ratings:		
Aircraft, Project or Hobbies: DO NOT SHARE STATEMENT: We will ONLY SHARE THIS INFORMATION WITH OTHER CHAPTER MEMBERS, unless you tell us otherwise: DO NOT share this information Signature PROXY STATEMENT: I hereby appoint of EAA Chapter 538 as my true and lawful agent and proxy with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters coming before the meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not relinquish your vote. Signature Date INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. (Make checks payable to EAA Chapter 538)		
unless you tell us otherwise: DO NOT share this information		
agent and proxy with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters coming before the meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not relinquish your vote. Signature Date INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)		otherwise: DO NOT share this information
INSTRUCTIONS: Return the completed / updated form and \$20 annual dues to Treasurer: John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)	agent and proxy of coming before the	with full power of substitution to represent me, in my absence, at any Chapter meeting on all matters e meeting. Note: If you do not wish to appoint a proxy, mark "N/A", do not sign and you will not
John Gregg Jr. 5688 W. Abraham Ln. (Make checks payable to EAA Chapter 538)	Sigr	ature Date
	INSTRUCTIONS	John Gregg Jr.
Questions. Cell: 623-340-0383 Email: jigregg.jr@gmail.com		Glendale, AZ 85308

Print, fill in, write your check, and send it to John Gregg.

2024 E.A.A. Chapter 538 New Membership Form

Address:			
City:		State:	Zip:
Phone:		Email Addres	ss:
National EAA Nเ	umber:	Expir	res:
Note			AA in order to be a member of Chapter 538. e due January 1 st of each year.
ATP A&P	Sport Pilot Rec	CFII C	Private Pilot Commercial Pilot Other Ratings:
	E STATEMENT: We will ONL's otherwise: DO NOT share the		NFORMATION WITH OTHER CHAPTER MEMBERS, Signature
		to represent me, ii	n my absence, at any Chapter meeting on all matters
coming before the relinquish your vo	•	•	a proxy, mark "N/A", do not sign and you will not
relinquish your vo	•	•	• • •
relinquish your vo	nature S: Return the completed / upo John Gregg Jr. 5688 W. Abraham Ln. Glendale, AZ 85308	ot wish to appoint a dated form and \$2 (Make che	Date 20 annual dues to Treasurer: ecks payable to EAA Chapter 538)
relinquish your vo	nature S: Return the completed / upo John Gregg Jr. 5688 W. Abraham Ln. Glendale, AZ 85308 Questions: Cell: 623-340-03	ot wish to appoint a dated form and \$2 (Make che	a proxy, mark "N/A", do not sign and you will not Date 20 annual dues to Treasurer:
relinquish your vo	nature S: Return the completed / upo John Gregg Jr. 5688 W. Abraham Ln. Glendale, AZ 85308 Questions: Cell: 623-340-03	ot wish to appoint a dated form and \$2 (Make che	Date 20 annual dues to Treasurer: ecks payable to EAA Chapter 538)
relinquish your vo	nature S: Return the completed / upo John Gregg Jr. 5688 W. Abraham Ln. Glendale, AZ 85308 Questions: Cell: 623-340-03	ot wish to appoint a dated form and \$2 (Make che	Date Date 20 annual dues to Treasurer: ecks payable to EAA Chapter 538) : jigregg.jr@gmail.com
relinquish your vo	nature S: Return the completed / upo John Gregg Jr. 5688 W. Abraham Ln. Glendale, AZ 85308 Questions: Cell: 623-340-03 DER: Style #1 NAME EAA CHAPTER 538	dated form and \$2 (Make che 383 Email:	Date Date 20 annual dues to Treasurer: ecks payable to EAA Chapter 538) : jigregg.jr@gmail.com Style #2 NAME EAA CHAPTER 538, PHX,AZ

EXPERIMENTAL AIRCRAFT ASSOCIATION LEROY CASTLE CHAPTER 538 PHOENIX, ARIZONA

The Leroy Castle EAA Chapter 538 is a 501(c)(3) non-profit organization (EIN 86-1017778). We are counting on support from our community and folks like you to help us!

Your donation is very much appreciated!

This is your receipt* for	r your donat	<mark>tion in the</mark> amoi	unt of:
□ \$100 □ \$250	\$500	<u></u> \$1000	\$5000
Other:	NV		
П			Z
Donation Date:			0
Make donation ch	eck payable	e to: EAA Chapt	<u>er 538</u>
Mail checks to: 36	409 N 17th	Ave. Phoenix, A	Z 85086
Thank You for s	upporting	EAA Chapt	er 538
and the	future of	faviation!	

charitable tax deduction related questions.

chapters.eaa.org/eaa538

*Please retain this receipt for tax purposes and consult your accountant regarding