

Caesar Creek Soaring Club

FREQUENT FLYER

December 31, 2023

UPCOMING EVENTS

January 6, 2024 - CCSC Board Meeting, 10 AM to 11:45 AM, CCSC Clubhouse January 27, 2024: CCSC Annual Dinner Banquet, Time TBD (4:30 PM?), Engineers Club February 3, 2024 - CCSC Board Meeting, 10 AM to 11:45 AM, CCSC Clubhouse March 2, 2024 - CCSC Board Meeting, 10 AM to 11:45 AM, CCSC Clubhouse April 6, 2024 - CCSC Board Meeting, 10 AM to 11:45 AM, CCSC Clubhouse April 6, 2024 - CCSC Board Meeting, 10 AM to 11:45 AM, CCSC Clubhouse

May 15 - 24, 2024: Contest, Sports Class and Standard Class Nationals; Linda Murray, Contest Manager; John Lubon, Contest Director; May 13 and 14 - Practice Days

BANQUET

Our Annual Banquet is being held at the Engineers Club of Dayton on Saturday, 27 January. This the same venue as last year but it will start at 4:30 PM. The earlier hours are intended to facilitate our departure by 9PM while still conducting our entire program.

Times are tentative, and not yet confirmed with facility management. Watch for a possible update. Plan on looking around. You'll want to visit the library, see a prototype Wright Bros engine that predates the 1903 airplane, etc. We are building in free time at the end of the evening as well as the beginning.

The venue is semi-formal. No jeans, no golf shirts, coat and tie preferred.

Don't park in the nearby city garage! They close the gates and your car will be stuck there until morning.

Our guest speaker will be retired US Army CW4 (and current JetBlue captain) Gerry Izzo. The focus of his talk will be his experiences during Operation Gothic Serpent in Mogadishu, Somalia, in October 1993. This mission resulted in the well-known book, Black Hawk Down, and the 2001 movie of the same name.

DATA UPDATE

Attached to this Newsletter on the last page is a data sheet that will be used to update and/or confirm the data maintained by the Club. Of most importance is the Emergency Contact information should that data be necessary.

Since this is an email, you can simply '**Reply**' to this email; enter the required data; and then **Send** the email. There is also a clean document at this <u>Link</u> that you can print, fill out, scan, and email to data@soarccsc.com or soarmail@soarccsc.com. The entire Newsletter is also available on the Frequent Flyer page of the web site. Alternatively, you can drop the form at the office.

2023 PHOTO CONTEST

We currently have 86 photographs submitted by 10 members to be evaluated for award. The last day

for receipt of photos is 5 January. If you have any more to submit, make sure that Rolf has them at <u>N11rdbird@att.net</u>. We are also in need of additional judges, you or your spouse. Let Rolf know as early as possible.

HAPPY NEWYEAR

(Yes. Ctrl,Click on the heading)



The **Caesar Creek Soaring Club** has almost 400 Members and Shareholders and we know that over time, contact information changes. Therefore we need to update our files and are asking you to review the various items below so we be sure we have accurate information. Note: You may get two emails as our Shareholder and Membership lists are separate.

Fill out the information below and return to data@soarccsc.com

Member Information (Needed from Everyone)

Full Name:		_ Date of Birth:	
Address:	City:	State:	Zip:
Home Phone:	Cell Phone: _		
Preferred Email:	Alte	ernate Email:	
Spouse's Name:			
	ormation (Needed from E		
	City:	•	
			Zip
Flying Information (As		Enidii	
	er: Pi	ilot License Number:	
	: Student Private?		
ATP CFI-G?			0
	Estimate): Hours	Tows	
If applicable:			
Student Solo Date:			
CFI-G Experience: Glide	r Types	Hours	
Tow Pilot Experience: #	of Tows		
FAA Medical Class:	Medical Date:	None:	
Date of Last Flight Revie	ew: (Month/Year)		
FAI Soaring Awards Hele	d		
Glider Checkouts: (as co	onfirmed by Glider Logbook)		
Glider (Y/N)	Front Seat	Back Seat	
SGS 2-33			
ASK-21			
G-103			
G-102 (Baby Grob)		N/A	
SGS 1-26		N/A	
Do you fly a private aircr	aft from the field? (Y/N)		
If so: N-Number:	Contest Number:	Type A/C:	
Where Stored:	Insurance Carrier	& Policy Number:	