

October 31, 2016

HAPPY HALLOWEEN!!

Hello everyone: That was some nice weather this weekend. Friday, Saturday and yesterday busy Sunday saw some good action at the RAMS Field. Winds were around 5-6 mph with a little bit of crosswinds but nice flying weather. More RAMS Pilots are getting out from the summer hiding and enjoying more the fall weather flying. Some really nice maiden flights occurred over the weekend. Dons Kirylyuk's B17 flew very nice. Peter joined the Super Senior generation with the maiden of his new Carbon Senior 3D electric Power 160 (30cc). A Gary Elliott built Senior that as always, flew fabulous. JT flew it and so did I. All I can tell you is NICE! Dr. Peter also flew his brand new plane and by the smile on his face I take he loved it. Of course, pictures and videos are available on Facebook and full coverage on the December RAMS Newsletter.

Now, of course we get into November. Busy month for RAMS from an administrative point of view. We have the upcoming club meeting, RAMS Officers Nominations and the start of the 2017 RAMS Membership Renewal this coming Sunday, November 6. We all have until December 31, 2016 to complete our renewals and then positions not renewed will be offered to the Pilots on the waiting list. So, get your renewal done quickly.

Reminders:

RAMS November CLUB MEETING: This coming Sunday, November 6 at 3:00PM at the RAMS Field. **RAMS 2017 Club Officers Nominations** are on the agenda. The November meeting will be the last of the meetings at the RAMS field. By December we will change to our winter meetings schedule for mornings at Golden Corral. Arrangements have been already made with Golden Corral to reserve the meeting room for the RAMS Club.

Club Meetings:

November 6, 2016 - RAMS Field at 3:00PM

December 4, 2016 - GOLDEN CORRAL US1 / Wake Forest. 9:30AM breakfast. 10:00AM Meeting

January 8, 2017 - GOLDEN CORRAL

February 5, 2017 - GOLDEN CORRAL

March 5, 2017 - GOLDEN CORRAL

April 2, 2017 - Back to the RAMS Field 3:00PM

ATTENTION RAMS PILOTS -- RAMS 2017 MEMBERSHIP RENEWAL STARTS THIS COMING SUNDAY, NOVEMBER 6: Yeap! Send your membership application / renewal form with the **renewal fee of \$135.00 starting November 6, 2016 (or bring to the Club Meeting). Deadline is December 31, 2016 (midnight).**

Pilots on the waiting list will begin getting e-mail notifications from me (Dr. Joey) of available full membership positions for 2017 after the renewals have been completed and we know for sure how many positions become available.

If you are a current RAMS Club member but you are not planing to renew membership for 2017, please let me know at acumed96@aol.com so I can be aware of your decision. You are a club member until December 31, 2016 and we would love to see you around, enjoy your company and fly together. **Please make SURE YOU FILL A RENEWAL FORM.** The treasurer receives the fees but I (Dr. Joey - Secretary / Membership) use the forms to count you in as a renewed member. When you send the form to Larry, he passes the forms to me. Since we have Pilots on the waiting list, I don't want to give up a renewed RAMS member position by mistake. So, help me out and thanks as always.

Please follow this procedure for the 2017 membership renewal starting November 6th: Download the updated 2017 membership form available on the RAMS Website under documents -

membership application (<http://ramsrc.com/pdf/membership.pdf>) or the membership form attached to this RAMS Update email.

1. Complete all the information requested on the form in a legible manner. Remember that the form in my hands is the way I keep track of who renewed. The information you provide in the form is used to produce your membership card and update your contact information.

2. Sign the form. Read the form and get updated about your privileges and your responsibilities to the club.

Send the form and renewal fee of \$135.00 to the club treasurer, Larry McMillen, at the address at the bottom of the membership application / renewal form. You may bring the form and fee to the field and give it to any of the club officers.

3. Family and Student members fill the form and include **\$50.00** fee.

4. Please: Make sure your writing is legible, especially your name and email address.

5. Please: Refresh in your mind the club rules and bylaws that can be found in the last few pages of the newsletters. All newsletters can be accessed from our RAMS Website. www.ramsrc.com

6. Please: Don't lose track of your timely AMA renewal. For many, the AMA renewal date has changed so it is not the same deadline for everyone.

7. Please: Please proceed to complete the club renewal on time.

8. After December 31, 2016, positions not renewed will be offered to pilots on the waiting list in the order we received their applications. I don't want any current RAMS Pilot losing their club membership position due to not completing the renewal on time or me not getting the form to count you in.

9. As always, thanks so much to you guys for all the help.

RAMS HATS: MANY SOLD ALREADY! WE STILL HAVE SOME!!! The RAMS Hats are very elegant. This is the first time we can get this done. Many asked for a club themed hat! Yes, we have them and we need the RAMS Pilots to purchase them and wear them with pride. Get yours and display the RAMS Logo for others to see. They are only **\$20.00 per excellent quality hats**. The hats are of very nice sturdy material. Members have a choice between two styles. You can buy as many as you want of either style while supplies last. Hurry up and get yours. We will have them for sale at the RAMS CLUB NOVEMBER MEETING or if you see me (Dr. Joey) or JT at the field, check with us for availability.

IMP: RAMS POLICY ABOUT GUEST PILOTS: Only Full Members at RAMS have the privilege to bring a guest pilot up to 4 times a year. The guest pilot must be **under the supervision of the RAMS Host pilot**. The RAMS Host Pilot must be present and is responsible for the actions of the guest pilot. The RAMS Host Pilot is responsible to observe the 4 times a year guest visit limit. The Guest pilot must abide by all RAMS Rules and Safety Code, must have an up to date AMA registration and be observant of our Good Neighbor Policies and Noise restrictions. Any issues to address with a guest pilot will be done through the RAMS Host Pilot.

RAMS WAITING LIST: RAMS has a 50 full members cap. **At the present time we do not have open positions.** Any pilot wishing to join the RAMS Club can submit the application form without the fee and will be placed in the waiting list in the order the application was received. If a position opens, the applicant will be notified to start the membership probation period of about 8 weeks before going for a vote at the Club Officers Meeting. When notified by e-mail, the applicant must submit the application fee and initiation fee to start the process within 3 days or we will go to the next applicant. During the probation period, the pilot is asked to come with us to the field (weather permitting) and meet with club members and club officers. The pilot may fly at RAMS only under the supervision of a RAMS Full Member during the probation period. The goal is to assess if the applicant and the club are a good mutual fit. If an applicant is not voted in the club or does not complete the application / probation period, the application fee will be returned in full. Verbal or email requests to be placed on the waiting list will not be honored. Only the submission of the application form gets the applicant a place in the waiting list. The form can be handed to any club officer, mailed to the treasurer who will pass it along to the secretary who is in charge of the membership process. The application form can be downloaded from the RAMS

Website (www.ramsrc.com) ; IMP: Being placed on the waiting list does not provide flying privileges at RAMS.

RULES AND SAFETY: At RAMS, goal number one is to have FUN but it is as important to do it safely to protect person and property. RAMS Rules and the AMA Safety Code is to be observed.

AVOID FLYING OVER THE THE FARMING CREWS AND EQUIPMENT: At no time a RAMS pilot will fly close or over the farming crews and equipment. We want to keep our farming neighbor safe at all times. He appreciates our effort and this is a priority for us. At times they may need to place equipment near the runway. If they are too close, stop flying and wait until they move on.

DO NOT FLY WHEN RAMS WORK CREWS ARE ON THE FIELD: On work days, there is no flying at the RAMS Field while the mowing and work crews are out on the field. Remember that work at RAMS is done on a volunteer basis. Our crews will try to interfere with flying the least possible but while they are out on the field, their safety is a priority.

GET ON THE FLIGHT PATTERN: This is a common sense request. When a second airplane takes off, pilots must agree on flying in the same direction to reduce chances of mid air collisions. Usually the flight direction depends on the wind direction. We takeoff, fly and land against the wind. So, if the wind is coming from the left side of the runway, take off, fly and land from right to left. If there is no wind or pilots are not following a flight pattern, any pilot can call the correct pattern and pilots must agree. Experienced pilots must instruct our newer pilots on this safe flying behavior. If you decide to do aerobatics or 3D flying, do not do it over the runway. Move over to the grass outfield and once the maneuver is completed, enter the flight pattern again.

PILOTS MUST FLY FROM THE FLIGHT STANDS: We require this form pilots at all times. It accomplishes two things; places the pilot in a known area and provides the pilot of some protection from airplanes taking off or landing and get out of control.

ONLY 4 PILOTS FLYING AT THE SAME TIME: During regular flying situations, only 4 pilots can fly at the same time. This way, the airspace does not get crowded all at once reducing the chances of midair collisions. In special situations like formation flying, combat, glider contest and such group flying events, more than 4 pilots will be allowed.

NITRO, GAS OR ELECTRIC MOTORS MAY ONLY BE POWERED on the PILOT SIDE OF THE FENCE and facing away from the shelter and parking lot. There is no testing of engines / motors in the shelter area.

ANNOUNCE IN A LOUD VOICE WHEN: Placing on or retrieving an airplane from the runway, walking to the grass outfield, crossing the runway, taking off, landing. Any behavior that places a pilot or a model passed the flight stands must be announced loudly so everyone can hear. This situational awareness is very important for safety. If your model is experiencing any kind of malfunction, loss of power (dead stick), loss of control, you must announce it loudly to make everyone aware. Any aircraft with problems will have priority for landing.

DO NOT LEAVE YOUR AIRCRAFT ON THE RUNWAY: Do not leave unattended aircrafts on the runway that may interfere with another aircraft taking off or landing. If you need to land to make adjustments in the model or the radio system, bring the airplane to the flight stand area.

DO NOT TAXI ON THE PITS AREA: Engines must be started by the flight stand and at no time a powered motor or engine can be facing the shelter or parking area. Aircrafts can also be started on the pits area under restraint or when positioned on the airplane stands.

DO NOT FLY BEHIND THE FLIGHT LINE: At not time an aircraft is allowed to fly behind the flight line. This includes pilots flying FPV (first person view). There are two reasons for this. For safety of pilots and spectators and we do not want to get closer or bring noise to our neighbors living behind the field.

DO NOT FORGET THE FAILSAFE SETTINGS: This is one of the most basic means of keeping RC Operations safe. Failsafe is a setting you establish for actions on your model happen in a certain way when there is loss of radio signal. The most important is for your throttle. Make sure that gas and glow engines stop running if there is signal loss. Electric motors must become inactive if signal is loss. Do not depend on the ESC safety features, make sure you have your failsafe set. If you don't clearly understand how to establish failsafe for your model, as a more experienced pilot. Don't skip this step.

NO SMOKING: Due to the use of flammable materials and health concerns from some of our pilots, RAMS has a no smoking policy. If you still must smoke when at the field, please do so at the far south end of the parking area.

NO ALCOHOL: There is absolutely no alcohol use at any time at the RAMS Field by pilots or spectators.

HELI AND MULTIROTORS USE: RAMS is a fixed wing RC Flying field. A few of our pilots enjoy flying helicopters and multirotors. They only can be flown when there is NO airplanes flying and must land when an airplane is ready for takeoff.

FIRST PERSON VIEW (FPV): At RAMS, FPV Pilots must have a spotter at all times that can keep situational awareness of where other pilots are, other models flying and full size aircrafts proximity. We ask FPV pilots not to fly behind the flight line. The FAA is asking pilots to keep line of sight.

USE COMMON SENSE: Anytime you fly at RAMS, please KEEP IT SAFE. We are all about having FUN but it must be in SAFE manner for all of us. If there is a pilot that is deviating from the safety code or the RAMS Rules please bring this to his attention. One of the best things at RAMS is that we have a great group of pilots with a really good attitude towards RC Flying and keeping it safe. If the unsafe behavior continues, let the Safety Officer, Joe Schodt, know about it or to any of the other club officers.

RAMS GOOD NEIGHBOR POLICY: The survival of our flying field is dependent on keeping the land owner, the farmer and the neighbors happy. It is the right thing to do and fair towards them. Their safety is a primary goal. Their comfort is a priority. **NOISE CONTROL** is essential part of our policy to keep the neighbors comfortable. We do not allow flying of noisy electrics, gas or glow powered airplanes before 9:00AM or at night. Non noisy electric powered models can be flown anytime. We are mostly concerned about how loud an engine is when flying more than when it is on the ground. We don't base our decision on decibel meters. Noise is also related to the style of flying of the pilot and throttle requirements, the engine size, the silencer system being used and the propeller noise. Our noise restrictions apply to everyone flying at RAMS at all times and also applies to guests and pilots from other club with no exceptions. You may also need to keep in mind when you select a power system or an aircraft if it will comply with the noise regulations and if it will accommodate for the silencer systems that may be required. Any engine of 50CC displacement or more is required to use canisters silencers with no exceptions. Engines in the 35CC to under 50CC displacement will be required an enhanced silencing system or or installations of baffles or canisters. We know that the DLE Tm[lt-3(.)]TJ9(S)4(i)5K43(HO)5(IS2(HO)05(s)-5,

That is all. See you at the field and have safe fun flying!!!

Jose L. Armstrong, MD (Dr. Joey)
RAMS Secretary / RAMS Newsletter Editor