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### **LARC Meeting**

7:30 pm, Wednesday, December 14 LARC Clubhouse | 4420 NW 41st St, Lincoln, NE

### 2023 LARC BOARD ELECTION

In-person only: LARC Clubhouse (4420 NW 41st St, Lincoln)

Elections for the 2023 Board Members will be held at the LARC Meeting at 4420 NW 41st St, December 14, at 7:30 pm. Be sure to read through the Biographies in this month's LOG. Every vote is important and we hope to see everyone at the December Meeting.

### **Event Calendar**

### **December**

1	Th	6:30 pm	VE Exams	College View Church	4801 Prescott Ave
3	Sa	6:00 pm	Holiday Party	Elks Lodge #80	5910 S 58th St
5	Мо	6:30 pm	LOG Folding	LARC Clubhouse	4420 NW 41st St
14	W	7:30 pm	LARC Meeting	LARC Clubhouse	4420 NW 41st St
15	Th		No SATERN Meet	ting in December	
19	Su	5:00 pm	LARC Board Mtg	LARC Clubhouse	4420 NW 41st St
27	Tu	Midnight Deadline	e: LOG Articles	Email articles & ads to log	@køkkv.org

### January

2 M	6:30 pm LOG Folding I		LARC Clubhouse	4420 NW 41st St	
5 T	h 6:30 pm	VE Exams	College View Church	4801 Prescott Ave	
11 V	V 7:30 pm	LARC Meeting	LARC Clubhouse	4420 NW 41st St	
12 Th	h 7:30 pm	SATERN Mtg	Salvation Army	2625 Potter St	
TBA Su	u 5:00 pm	LARC Board Mtg	LARC Clubhouse	4420 NW 41st St V	٧
25 W	Midnight Dea	dling: I OG Articles	Fmail articles & ade to	loa@kakky ora	

Lincoln Amateur Radio Club, Inc PO Box 5006 | Lincoln, NE 68505

### 2023 Board of Directors

President	Aaron Rogge	NØADR	402/617-0234	noadr@ajrogge.com
Vice President	Bryan Leavitt	WØBCL	402/310-1686	wobcl@arrl.net
Secretary	Kim Cartwright	KEØTNR	402/430-1506	kcdragon3@gmail.com
Treasurer	Alex Lewis	W3ALX	402/202-8830	alex.w3alx@gmail.com
	Jim Nelson	WØJRN	402/350-2546	wojrn@outlook.com
	Shaun Munson	KØSMM	402/853-6523	kosmm@arrl.net
	Ed Holloway	KØRPT	402/326-1139	korpt@arrl.net
	Mike Long	KØSHC	402/770-2427	koshc13@yahoo.com
Club Station Trustee	Greg Brown	KTØK	402/937-3540	ktok@arrl.net

### 2023 Committees

Committee	Liaison	Chair	Phone	Email
Activities		Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Awards	KØRPT	Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Bylaws	NØADR	Alex Lewis, W3ALX	402/202-8830	alex.w3alx@gmail.com
Club Inventory	KEØTNR	Kim Cartwright, KEØTNR	402/430-1506	kcdragon3@gmail.com
Club Station	NØADR	Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Convention	KØRPT	Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Education	NØADR	Bryan Leavitt, WØBCL	402/310-1686	wøbcl@arrl.net
Elections		Alex Lewis, W3ALX	402/202-8830	alex.w3alx@gmail.com
ARES Coordination	KØRPT	Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Estate Assistance	KØRPT	Gordon Trout, WØKBS	402/580-5326	wøkbs@twc.com
Field Day	WØJRN	Ed Holloway, KØRPT	402/326-1139	kørpt@arrl.net
Holiday Party		Maureen Sadler, KDØONM	402/366-7828	emkay586@gmail.com
LOG Editor	WØBCL	Jean Leavitt, KØJSL	402/310-9964	log@køkkv.org
Mentorship	WØJRN	Greg Brown, KTØK	402/937-3540	ktøk@arrl.net
Nets	KØRPT	Eric Bigham, KØJIA	402/467-1680	køjia@xsmail.com
Public Relations	KØRPT	Shaun Munson, KØSMM	402/853-6523	køsmm@arrl.net
Public Service	KØSHC	Aaron Rogge, NØADR (interim)	402/617-0234	nøadr@ajrogge.com
QSL Cards	W3ALX	Greg Brown, KTØK	402/937-3540	ktøk@arrl.net
Tower/Antenna Crew	WØJRN	Shaun Munson, KØSMM	402/853-6523	køsmm@arrl.net
Transmitter Hunts				
TVI/RF	KØRPT	Shaun Munson, KØSMM	402/853-6523	køsmm@arrl.net
Website	W3ALX	Aaron Rogge, NØADR	402/617-0234	nøadr@ajrogge.com

## President's Message Aaron Rogge, NØADR, LARC President



Thank you for a very productive and successful year! Here is a small sample of this year's accomplishments.

In public service, we logged 6,406 miles, with a combined time of 1,573 hours. The Cornhusker State Games led in mileage, with 3,451 miles, while the most hours was for the Lancaster County Fair, with 323 hours. For Skywarn®, we logged 1,066 miles and a total of 139 Hours. Ninety-one volunteers helped out, and I know of many more that wanted to help but were unable due to circumstances beyond their control. All I can say is thank-you!

LARC has a place to call home. With the support of the Lincoln Airport Authority and generous donors, LARC has access to the old Lancaster County Corrections Facility with plenty of space for education, meetings, Field Day, a new club station, and more. Donors have also provided chairs, tables, cleaning supplies, and much more. Volunteers have stepped up, building a new club station, keeping the place clean, mowing the lawn, and many other small tasks. There is still plenty more to do, but we have come a long way together!

2022 is the first year that LARC has offered all four ham radio classes: Code (CW), Technician, General, and Amateur Extra. Ham radio is alive and growing in Lancaster County.

Congratulations to the Hams and those who have upgraded their skills this year.

I can keep listing accomplishments, but there isn't enough space for them all. Thank you for being a part of LARC and making 2022 a successful year!

I wish each of you a wonderful holiday season!

73



### **Best Choice UPC Labels**



Save your UPC labels from Best Choice products to bring to the club meeting.











### LOG FOLDING

Aaron Rogge, NØADR

Thank You to the November LOG folding crew: NØJLR, KRØKAT, KDØBXA, KCØHN, WDØEZI, KCØML, KØKPH, Liam Rogge, Ayden Rogge, Noah Chestnut, Jon Peterson, and Mitch Ryan.

Join us for the next folding session!

Date: Monday, December 5

Time: 6:30 pm

Location: LARC Clubhouse, 4420 NW

41st St



### **ARRL Radio Sport**

ARRL Contest Calendar

#### **December**

2-4 160 Meter 10-11 10 Meter

18 18 Rookie Roundup - CW

### January

8-9 RTTY Roundup 15-17 January VHF

### Tech Class Coming

Aaron Rogge, NØADR

We will be offering the Technician Class starting in January. Watch the LOG, Facebook and the LARC website for more details.

Email Bryan Leavitt, WØBCL, to register for this class.

### HO! HO! HO! SANTA'S ON HAM RADIO

Shaun Munson, KØSMM

Share the magic of Ham Radio and Santa Claus with your children, grandchildren, and neighborhood kids.

The Santa Net is held every evening between Thanksgiving and Christmas on 3.916 MHZ at 7:00 pm Central Time (check-ins open 1/2 hour before).

### About The Santa Net

For the 16th consecutive year, The 3916 Nets will be presenting The Santa Net on 3.916 MHZ. Good girls and boys can talk to Santa Claus, via amateur radio, nightly at 7:00 pm (Central) starting Friday, the day after Thanksgiving through Christmas Eve, Dec 24th.

Pete Thomson (KE5GGY) of the 3916 Nets, commented on the 3916 Santa Net. He said, "Christmastime is a very special time for our nets every year. We enjoy helping young people and their families has a shared Christmas experience that they'll always remember. And we're thrilled to introduce young people to the excitement of amateur radio."

Youngsters can talk to "Santa at the North Pole" via strategically placed operators who relay the voice of Santa. Thomson said that The Santa Net is a team effort that involves the efforts of a number of 3916 Net members. He said, "In our first year, we connected 10 kids to Santa on Ham Radio and it's grown steadily since. This year, we're expecting over 1,000 children to participate."

Prior to each night's Santa Net, pre-check-ins can be made at www.cgsanta.com.

# Estate and Equipment Sales for December Gordon Trout, WØKBS

Item	Brand	Model	Description	Asking
302	Heathkit	HD-1422-A	•	\$25.00
303	Home Made		Speaker Enclosure	\$ 5.00
304	Home Made		Speaker Enclosure	\$ 5.00
318	Kenwood	TH-K2o	•	\$75.00
				\$20.00
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Item	Brand	Model	Description	Asking
205	EF Johnson		Speaker	\$10.00
207	Kenwood	PS-20	4 Amp Power Supply	
211	Kenwood	MB-100	Mtg Brkt for TS-120 & TS-130	\$10.00
217	TE Systems	0510G	· ·	
	<b>,</b>		μ	
246	B/w	594	Antenna Switch	\$35.00
250	Midland	23-136	SWR Meter 3-150 Mhz	\$10.00
256	Realistic	21-1172	Dynamic Mic	\$10.00
			- <b>,</b>	*
Item	Brand	Model	Description	Asking
105	Kenwood	LF-30A	Low-Pass Filter	\$25.00
155	Power-One	HD15-6-A	15v-6amp Power Supply	\$25.00
Item				Asking
		CN-103	140-525 Mhz SWR and Power Meter	\$75.00
				\$150.00
				\$50.00
	-			\$25.00
	MFJ			\$200.00
	Mirage	•		\$80.00
	'			\$25.00
	Rig Blaster	Pro		\$50.00
				\$200.00
		rfc-2-23	2 Meter Amplifier 2w in 30w out	\$80.00
-		TRC-520	wx/compass CB	\$25.00
430	Sensiphone Super	ex	Headphones	\$ 5.00
434	Kenwood	TS-820	HF SSB & CW 160-10 No Receive	\$250.00
444	Magnetic	PS 1001MR	Magnetic Regulated Power Supply	\$10.00
446	Realistic OptoSc. 456	20-144	Scanner	\$50.00
451	Heathkit	HD-1250	Solid State Dip Meter	\$40.00
452	HP	HP 1220A	Oscilloscope	\$100.00
454	Kenwood	TR-9000	2m All Mode with BO-9 System Base	\$200.00
Item 2	Brand Heathkit	Model HM-102	Description SWR Meter	Asking \$40.00
	302 303 304 318 319 Item 205 207 211 217 246 250 256 Item 105 155 Item 405 410 411 412 414 416 417 422 424 426 429 430 434 444 446 451 452	302 Heathkit 303 Home Made 304 Home Made 318 Kenwood 319 Kenwood 319 Kenwood  Item Brand 205 EF Johnson 207 Kenwood  211 Kenwood 217 TE Systems  246 B/w 250 Midland 256 Realistic  Item Brand 105 Kenwood 155 Power-One  Item Brand 405 Daiwa 410 Kenwood 411 Kenwood 411 Kenwood 411 Kenwood 412 MFJ 414 MFJ 416 Mirage 417 Optolinx 422 Rig Blaster 424 Mirage 426 RFConcepts 429 Radio Shack 430 Sensiphone Super 434 Kenwood 444 Magnetic 446 Realistic OptoSc. 456 451 Heathkit 452 HP	302         Heathkit         HD-1422-A           303         Home Made           304         Home Made           318         Kenwood         TH-K2o           319         Kenwood         TR-2500           Item         Brand         Model           205         EF Johnson         207           207         Kenwood         MB-100           217         TE Systems         0510G           246         B/w         594           250         Midland         23-136           256         Realistic         21-1172           Item         Brand         Model           105         Kenwood         LF-30A           155         Power-One         HD15-6-A           Item         Brand         Model           405         Daiwa         CN-103           410         Kenwood         VFO-820           411         Kenwood         VFO-820           411         Kenwood         VFO-820           411         MFJ         MFJ-986           416         Mirage         Mp2           417         Optolinx         Cx12           422         Rig B	Heathkit

Category	Item	Brand	Model	Description	Asking
Accessories	3	Heathkit	HM-102	SWR Meter	\$40.00
Accessories	5	Kenwood	KSC-8A	Desk Charger for TK Series	\$15.00
Accessories	6	TRAC	TE-284	Memory Keyer	\$30.00
Accessories	8	TRAC		Memory Keyer	\$30.00
Accessories	9	Viking		Phone Patch	\$15.00
Headphones	10	Koss	TD/60	Headphones	\$10.00
HF Radios	14	Kenwood	TS-520	HF Transceiver	\$250.00
Hts	15	Icom	IC-4AT	440 Mhz Handheld-No Battery	\$40.00
Hts	16	Realistic	HTX-202	2 Meter Handheld-No Battery	\$50.00
Keyers	18	Ham-Key	HK-4	Telegraph Key & Lambic Paddle	\$50.00
Keyers	19	Vibroplex	Vibro Keyer Deluxe	1970 Lambic Key	\$80.00
Keyers	20	Vibroplex		1951 Semiautomatic Bug	\$100.00
Keyers	21	Whiterook	MK-44	Mini Paddle	\$10.00
Microphones	23	3M	78-9020-1086-3/C	Turner Desk Mic	\$20.00
Microphones	25	Kenwood	MC-80	Microphone	\$50.00
Microphones	26	Shure	S36	Antique Desk Mic	\$50.00
Microphones	27	Yaesu		Desk Mic	\$20.00
Misc.	28	Realistic	32-1228	3 Chan Wireless Mic/Intercom	\$10.00
Speakers	32	HalliCrafters	R47	Metal Speaker	\$50.00
Speakers	33			Speaker	\$ 5.00
Speakers	34			Speaker	\$ 5.00
VHF	37	Kenwood	TR-2200A	Portable 2 Meter	\$20.00
VHF Mobile	39	Kenwood	TR-7400	Synthesized 2 Meter Mobile	\$60.00
VHF Mobile	40	Kenwood	TR-7800	2 Meter Mobile	\$60.00

Prices are negotiable. Make an offer. All items are used and sold AS-IS. Contact: Gordon Trout, WØKBS, (402) 580-5326 after 12 Noon or WØKBS@twc.com



### Ham Radio Volunteers!

These are excerpts from an article in the December QST by David A Minster (NA2AA), ARRL Chief Executive Officer.

### FAREWELL, 2022

"We hardly knew you! It's just natural as we get older that time seems to fly by faster with each progressive year, but 2022 went remarkably fast."

NA2AA relates some of the progress made by ARRL in 2022 and what they look forward to in 2023. About volunteers, he said: "This last year we have laid a significant foundation for what's ahead. As we roll into 2023, you are going to see a bright spotlight focused on volunteers in Ham Radio, and especially ARRL.

We know the challenges of serving as a Volunteer. In many ways it is thankless, but we also know it is extremely rewarding. The positive feedback we get everyday from the members, as well as the energy of volunteers, powers us ..."

"Be Radio Active - Get other people active, and be that shining light in these coming dark days of winter."



# Examples of Excellence: Trends in Training ARRL

Excerpts from an article from the December 2022 QST by Rick Palm (K1CE) on Public Services.

"The last few years have born witness to an accelerated evolution of amateur radio public service operator training and exercises, resulting in new levels of competency and recognition by professional emergency management and non-governmental organizations such as the American Red Cross."

Training Exercises between amateur radio and Emergency Management and response organizations took place across the country. Some areas were in Southern California, the Pacific Northwest, the Southeastern US with FEMA, and statewide in Florida. Exercises included such things as Post Earthquake Bridge Inspections, setting up EOCs, and simulated communications outages from cyberattacks and weather emergencies.

Results are ushering in a "New Era for Amateur Radio in Emergency Communications. Amateur Services is being elevated to new heights of opportunity, professionalism, and acceptance by the public emergency management community at all levels."





# 2023 Board Nominees – Biographies

Eric "Schoeny" Schoenleber, KØMTV I received my tech ticket in November of last year, and have since enjoyed getting involved in club and Skywarn activities as my life demands permit.

I continue to learn a lot and meet and pick the brains of lots of great people, and look forward to a lifetime of that. I live in North Lincoln with my wife and two younger kids, and I have a 19 year old who's doing storm relief repair work in Florida. Grey is 19, Carter is 9, and Ellie is 6 years old.

I've been in tech jobs since graduating high school, and spent four years in the Air Force stationed in the United Kingdom as a 3COX1, or Communications Systems Operator. That role's primary function is the transport of classified and unclassified message traffic, but mostly I worked on Windows-based networks, and still do.

I work as a System Administrator with a manufacturing company in David City. I've got a great group of coworkers, and oddly enough, both are hams.

I really enjoy everything having to do with technology. I'm into audio, obviously computer networking, but I've got LOTS of experience in WiFI. More on that later.

I also enjoy talking about cars. A lot. And I'm pretty into music and movies. Home theater. All that stuff.

I'm getting into HF really soon, as I hope to pass my test for General after having attended the classes I'm grateful have been put on by NØADR and WØBCL. I'm pretty pumped to get the shack space wrapped up and see who I can reach out to.

If people see fit to vote for me for a position on the board, I'll do my level best to act in the best interests of the club, through the lens of less than decades of experience.

### 2023 Board Nominees — Biographies

### Aaron Rogge, NØADR

The Lincoln Amateur Radio Club has dramatically impacted my life, opening Opportunities for me to support my community and help others discover and enjoy Amateur Radio.

Since earning my license in 2013, I have been active in LARC and ham radio as a weather spotter; volunteer for many public events; coordinator for radio communications and lunch deliveries for the Cornhusker State Games for the last eight years; LARC Board secretary for two years and president for one year; LOG co-editor for seven years; instructor and/or co-instructor with Bryan Leavitt, WØBCL, for the Technician, General, and Amateur Extra classes over the past five years; and served as a Volunteer Examiner (VE) and Lancaster County Assistant Emergency Coordinator (AEC).

I believe LARC is essential to the health and growth of Amateur Radio in Lancaster County and the surrounding areas. If reelected to the Board, my focus will continue To strengthen LARC and show that Amateur Radio is still relevant — even in the age of the internet and cell phones.

### Devin Blankenbaker, KFØAWO

I received my Technician license in July 2020 and upgraded that December to General, following my interest in HF propagation that initially got me into the hobby. As I waded into this new world, I found everyone from Vastly different backgrounds, all sharing an interest in radio and contributing their unique skills for the betterment of the group. Over the past year, we've seen a

significant improvement with the addition of the new clubhouse and station. I want to contribute knowledge from my professional experience with tax-exempt organizations to help the club grow and avoid potential regulatory issues. I feel this is one of the best ways I can give back to the club and a great way to get to know everyone better.

### Bryan Leavitt, WØBCL

I hope you will support my election to the LARC Board. I am a VE with an Extra class license and have attended most clubsponsored events this year. I have been very active in the club, including the following:

- Served the club as vice-president
- Helped teach the Technician, General, and Extra classes this year
- Planned and supported the Nebraska ARRL convention
- Planned and supported Field Day
- Operated ARES Sunday evening nets.

My goal this year has been to help club members improve their technical skills and, if possible, advance their license classes. I plan to continue with this objective if elected to the Board.

### Roark Pyle, WØLNE

I was licensed as KCØFDM in March 1999 and joined the Lincoln Amateur Radio Club the same year. I am CERT trained and currently serve as an AEC for ARES and am a certified storm spotter.

Many of us remember the October snowstorm in Lincoln in October 1997. My interest in Amateur Radio resulted from

### 2023 Board Nominees — Biographies

an encounter with a ham radio operator at the Nebraska Wesleyan Field House shelter, reserved for those left without power after the storm. I was also a volunteer, and a good friend already involved in Amateur Radio invited me to look into the hobby. I began attending LARC meetings in 1998.

After getting my technician license through a class offered by LARC in 1999, I enjoyed working many public service events alongside Dr. Jerry Kohn, WDØEGK/SK, Steve May, WAØASM/SK, and Reynolds Davis, KØGND/SK, then leaders and members of the LARC Board as well as many others. I served as the public service committee chair for a few years in the early 2000s. I also served as an NCS for some of the nightly ARES nets on 146.760- for a few years.

I remember May 22, 2004. We worked a public service event that morning, and conditions were right for storms later in the day. I served at a support point in one of the hospitals the night an F4 went through Lancaster County and heavily impacted Hallam. I worked alongside many volunteers in the following weeks, provided communications to those in need, and operated nets for the vanloads of volunteers who assisted Hallam residents in the weeks after the disaster. I took my CERT training at Norris High School just days before the Hallam Tornado damaged part of the school.

Changes in my life and work schedule meant that I had not been very active over the last few years. However, I continued to be a

member and followed the club's activities. I like the direction the club is headed and believe now is the time to run for the Board and take a more active role.

I am married to my wife of over seven years, Erin, and we have family in Lincoln and Illinois. We enjoy spending time with them, especially our 8-month-old granddaughter. I work for Lincoln Public Schools as a custodial supervisor and have worked for LPS since 1996.

I would be grateful for the opportunity to serve, help, and lead as a member of the LARC Board and would appreciate your vote.

### Kim Cartwright, KEØTNR

I became a LARC member in 2018 and have been on the LARC Board as secretary for the last two years. I currently hold a General license and enjoy volunteering with events as a member of LARC. Along with being Board secretary, I am the facilitator of the Community College Service Organization, which volunteers in the community and raises funds to provide scholarships to Southeast Community College students. I serve as the president of the Information Technology Professional Organization (ITPO), which organizes and hosts presentations on various topics related to Information Technology. I am an Information Systems Technician at Southeast Community College and The Career Academy. I love spending time with my son, grandson, daughter-in-law, and "furkids": a great Pyrenees, Stormy, and two cats, Stinky and Oscar.

# **Board Meetings**Aaron Rogge, NØADR

Board Meetings are held at the LARC Clubhouse, 4420 NW 41st. The next Board Meeting is Sunday, December 19th at 5:00 pm.

### **FOR SALE!**

Paul Mundt, KF9TV1@gmail.com

I have the Following Transceiver for Sale:

Heathkit, HW-101 Transceiver, 10 - 80 Meters. Needs work, tuning, calibration. Classic tube model. Comes with Matching H-P23B power supply and third party power cable. No manual or mic.

Thank-You! Paul.

Email: KF9TV1@gmail.com



### Do You Have News to Share?

Please send news and Information to log@køkkv.org.

Thank-You!



### **VE Report**

Chris Evens, KCØPJR, VE Coordinator



Volunteer Examiners (VE) who participated this month are WØBCL, KØFWJ, NØGUB, KCØHN, KCØPJR, AJØS, N8FWJ, and K3WY.

Thank-you to the VE Volunteers who came to the testing location in November. No one took an Exam this month.

### **Digital LOG** Jeri Lyn Rogge, NØJLR

Did you know that you could receive the LOG in Digital form via email? When you switch from print to digital, you get the first look at news and updates when your digital LOG arrives **several days** before the print edition! Sign up to make the switch at <u>køkkv.org/lincolnlog</u>.

### Lincoln Amateur Radio Club

P.O. Box 5006, Lincoln, NE 68505-0006

The Lincoln Amateur Radio Club, Inc. (LARC), is a nonprofit organization devoted to the promotion of Amateur Radio. The club sponsors activities and programs to promote growth in Amateur Radio, further the experience of those already licensed, and create international goodwill.

The Lincoln LOG is mailed monthly to all paid members of LARC and Lancaster County, Nebraska Hams.

The LOG and other LARC information are available at køkk.org and facebook.com/LARClincoln and may be used freely. Permission is granted to other publications to reprint articles, provided that source credit, author, and previous print source appear in the reprint.

### Lincoln Amateur Radio Club, Inc.

P. O. Box 5006 Lincoln, NE 68505

Those interested in paying their ARRL dues through LARC are encouraged to email treasurer@køkkv.org for details.

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### Lincoln Amateur Radio Club Registration Form Name:\_\_\_\_\_ Call Sign: \_\_\_\_\_ City:\_\_\_\_\_\_ State:\_\_\_\_\_ ZIP+4:\_\_\_\_ Email Address: Phone: License Class: □Novice □Tech □General □Advanced □Extra Memberships ☐ LARC (\$15 Full, \$10 Associate\*) Year:\_\_\_\_\_ Year:\_\_\_\_\_ ☐ LARC (\$10 first-time members — first year only) ☐ Lincoln Repeater Club (\$10 / year) Year: **Donations** ☐ General Fund ☐ Equipment/Clubhouse ☐ Activities ☐ Other Enclose check payable to: Total Due: s Lincoln Amateur Radio Club, Inc.

\* Associate Members must be family members residing at the

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same address as the Full Member