



ARRL
Affiliated

www.arrl.org



SEMARC
WØCGM

www.semarc.org

Membership Data & Club Enrollment For the Year 2019

Name: _____
First Middle Last Nickname

Address: _____ Main Phone: (____) _____
Home / Cell / Night

City: _____ State: _____ Zip: _____ - _____
Basic 5 + 4

E-mail: _____ Other Phone: (____) _____
Work / Cell / Day

Call: _____ License Class: _____ ARRL Member: _____
N / T / G / A / E No / Yes / Life

Birthday Month: _____

Will you participate in Public Service Events? Yes No

Will you volunteer to help the Radio Club? Yes No

Can the radio club help you with a project? Yes No



Filling out this form every year helps keep information current.

Please fill out the form below & bring to a meeting or send it to the address listed

Any questions, call: 651-769-0358

SEMARC – Regular and Special Member Dues Rates

- A “Family Membership” includes all family members at the same address.
- Please fill out the “Membership Data” for each family member on another form.
- The membership year is the calendar year.
- **New members** enrolling after October 1, will also receive next year’s membership. Check here:

Please check one item:

- Regular Individual Membership is **\$20.00**. Youth Sponsor: _____
- Special Family Membership is **\$30.00**.
- Special Full-Time Student Membership is **\$10.00**. (18 Years of Age or Older)
- Any youth under 18 years of age is eligible for **FREE** membership. Ask any member for help.

Membership Dues – Mark Amount Above and Enter Here \$ _____

Optional Donation: Dave Harrell, KØBTE, Scholarship Fund \$ _____

Optional Donation: WØCGM Repeater Services Fund \$ _____

Optional Donation: Donation to Zion LC for Club Space \$ _____

Optional Donation: Undesignated / For Activity Fund \$ _____

\$
#
/ /
Club Use Only

(SEMARC is a 501(c)(3) corporation making donations tax deductible.) **Total Payment Enclosed:** \$ _____

ØJ-18-11-22



Send to:

South East Metro Amateur Radio Club
1655 - 68th St W
Inver Grove Heights, MN 55077



www.mnwashcoares.org

SEMARC Supports
ARES