

The Hertzian Herald



October 2026 • Volume 50, Issue 10 • Monroe, Michigan, U.S.A.

D Fritz Bitz:



I'm in the UP as I write this to drive around to look at the fall colors. The trees are in full color and it is a thing of beauty. We come up every fall and the timing is a little tough sometimes but this year was right on the money. I've been having trouble with my dual band mobile so I didn't put it in my wife's car this time. It turned out not to be a big deal because the 01/61 machine in Newberry is down anyway. I did bring my HF rig that I can set up in my car at night but I have not had time yet and doubt I will. So this will be my first ham free trip in a long time.

Contest season is running hot and heavy and the couple of times I did get involved the bands were not great but they were okay and I was able to make several contacts. I hope the conditions improve over the winter and I have more time to take advantage of it. If you have never done any HF contesting, give it a try. If you are a Technician, there are some worldwide contests that will have hams from all over the world using 10 meters. If you would like to get your General license, remember I have the General upgrade class in December so you too can use more of the HF bands.

I told you I am in the UP for a few days. My big problem is, there are several things I do on my computer while I am here but I can't this time. I forgot my power cord for the laptop and I have about 15% battery left so I need to be done. Sorry to cut it short but I need to save a little battery for emergencies.

So, until next month, 73.

See you at the meeting.

Don Fritz, N8BZN

<http://mcrca.org/>

[www.facebook.com/
groups/
1643856795878368/](http://www.facebook.com/groups/1643856795878368/)

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October Club Program

This month we have two antenna related programs.

The first covers End Fed Antennas, how they work and what to consider in installing one. You may recall that we used a really effective end fed antenna at Field Day for our "Get on the Air" (GOTA) station.

The second video details the implications relating to antenna height, be it Yagi, dipole, vertical or end fed, and how its height can significantly affect the range you may have for your signals.

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MCRCA Meeting Minutes for August 20, 2026

Meeting called to order at 7:30 pm, by Don N8BZN.

Pledge of Allegiance

Introductions: No new members, upgrades or guests.

MINUTES: Motion by Dale WA8EFK, supported by Paul W8PI, to approve as written in the Herald. Approved.

TREASURER REPORT: Motion by Paul W8PI, supported by Wes KC8SKP, to approve the treasurer's report as passed out to the membership. Approved.

DX REPORT: Paul W8PI, Cambodia on but hard to work. 17m very good at 5:45 and 8:20 pm. Namibia, Aug 25 to Oct 10.

CONTESTING: Paul W8PI, Aug the busiest month. QSO parties, Aug 23 – OH – HI. Aug 25 KS. Sept 6 – TN, Sept 12 – NJ – CO. Sept. 19 – IA – TX – NH – WA salmon run. Sept 26 – MA.

TESTING: Paul - Next session - Sat. October 17, 2026. **Appointments Preferred - FRN and email req'd** Check in for testing online at hamexam.org

CLASSES: Don - Next class - Sat. October 10, 2026 contact Don N8BZN – **Tech class** - Aug 8 class, 4 passed and 2 kids didn't. December 12th will be a General class and test.

ARPSC: n/a

RRRA: Mike N8KUF, Ida repeater DMR some issues, FM is OK. Everything else is OK.

OLD BUSINESS: **Still need a new hamfest chairman. Fred will not do it next year.**

NEW BUSINESS: n/a

DOOR PRIZE DRAWING: Terry N8NYP, Gig KS8G, Paul W8PI

50/50: Mike N8KUF, donated to scholarship

ANNOUNCEMENTS: Findley Sept. 13th and Adrian Sept. 20th

PROGRAM: The Simpson 260 analog Volt-ohm-milliammeter (VOM)

ADJOURNED: 8:30 pm

ATTENDANCE: 17

WA8EFK Dale
KS8G Gig
N8KUF Mike
N8NYP Terry
Jill Miller

KF8DRN David
KN8CR Jeff
KA8PQH Neil
KF8BKN Trafton

N8BZN Don
K8UMF John
W8PI Paul
KC8SKP Wes

K8EBI Fred
KJ8H Keit
KE8MFY Steve
Margaret Knauss



Committees

Club Station
Wes Busdiecker KC8SKP

DX Net
Soon

Field Day
Jeff Breitrner KA8NCR

Finance
Paul Trouten W8PI (chair)
Fred VanDaele K8EBI
Dale Williams WA8EFK

HamFest
Fred VanDaele K8EBI

Hertzian Herald
Fred VanDaele K8EBI

Historian
Paul Trouten W8PI

Public Relations
Terry Kolton N8NYP

Scholarship
Fred VanDaele K8EBI

Program Chairman
Dale WA8EFK
dale.wms1@frontier.com

Membership
Terry Kolton N8NYP
n8nyp@arrl.net

Property Custodian
Paul Trouten W8PI

MCRCA Meeting Minutes for September 17, 2026

Meeting called to order at 7:30 pm, by Don N8BZN.

Pledge of Allegiance

Introductions: No new members, no upgrades or guests.

MINUTES: Not Available

TREASURER REPORT: Not Available

DX REPORT: Tom KG8P, Paul gave a report Tom did not show.

CONTESTING: Paul W8PI,

TESTING: Paul - Next session - Sat. October 17, 2026. **Appointments Preferred - FRN and email req'd** - Start registering via HamStudy.org

CLASSES: Don - Next class - Sat. October 10, 2026 contact Don N8BZN – **Tech class**

ARPSC Jim WD8NWF, S.E.T. Help needed October 3rd at 0800. Spook patrol October 31st Dundee

RRRA: Mike N8KUF, Issues with Ida DMR. Tech Team is working thru them. Still functions on UHF FM

OLD BUSINESS: **Still need a new hamfest chairman. Fred will NOT do it next year.**

NEW BUSINESS: Barb NM8I, will do the Christmas Party. The hall has been reserved for 12/17 and the price went up

DOOR PRIZE DRAWING: Jim WD8NWF, and Joe Hayes N8AD

50/50: Jim Toomey donated it back to scholarship.

ANNOUNCEMENTS: Adrian Hamfest this Sunday the 20th. 0800 General Gate

PROGRAM: "Which coax cable should I use?"

ADJOURNED: 2015 H

ATTENDANCE: 15

NM8I Barb	WB8GUN Bob	W8PH Brian	WA8EFK Dale
N8BZN Don	WD8NWF Jim	N8AD Joe	K8UMF John
KJ8H Keith	N8KUF Mike	KA8PQH Neil	W8PI Paul
N8NYP Terry	KC8SKP Wes	Jill Miller	

Trick-or-treating in the Village of Dundee, Michigan for 2026,

is scheduled for Saturday, October 31, 2026, from 6:00 p.m. to 8:00 p.m.

Schedule of Events (Saturday, October 31, 2026)

- **Downtown Halloween Bash:** 4:00 p.m. – 5:30 p.m. (hosted by the Dundee Downtown Development Authority in the municipal parking lot off M-50)
 - Features cider, donuts, hot dogs, and prizes.
- **Neighborhood Trick-or-Treating:** 6:00 p.m. – 8:00 p.m. throughout the village.

ARPSC Report

October....Fall, SET, Spook Patrol, Cider, Pumpkins...and coming soon.. Snow...

The Fall 2026 Statewide Simulated Emergency Test (SET) was held on October 3, with a focus on local exercise planning, the notification process for activation, Winlink Field Situation Reports, MI CIMS, and a few other items. The structure of the exercise was local activation's with the SEOC available to provide support.



I am currently working on the National scoring and after action reports which will take a bit longer this year. It is my hope to have the reports done and announced at our meeting and here in the newsletter by the end of the year. The National scores will not be announced by the league until June of next year in the July issue of QST.

I cannot begin to express the gratitude I have for the Monroe ARPSC team and the rest of the Amateur Operators in Monroe County for their work and support in the SET and EVERYDAY! THANK YOU ALL!!

The next upcoming event is the Dundee Spook Patrol. This year it is Saturday OCTOBER 31st from 4:30-8pm. If you can help out, contact me or use the sign up form on the ARPSC webpage under Calendar tab, Upcoming Public Service Activities. We will need at least 6 teams to cover Dundee. You must either have a mobile radio in your vehicle or a mag-mount antenna to connect to an HT to participate. HT's without an exterior antenna do not provide acceptable coverage especially from the subdivision on the east side of town. This is a fun event where we provide extra sets of eyes for the Dundee Police while enjoying the decorations and the kids costumes. We attempt to have 2 people per vehicle, 1 to drive and 1 to be an additional set of eyes. The second person can be an additional ham or your significant other, licensed or not. You also DO NOT have to be a part of ARPSC, this is open to ANY licensed Amateur Operator.

There will be a Saturday Training Session Saturday November 7th at 9am at EMD. We will be participating in the RadioRally Event (See Below for a quick overview) to test operations and have fun. Again this will be open to all Amateur Radio Operators. Please e-mail me mycallsign@yahoo.com if you wish to participate and watch for more information. Hopefully the initial run will work out and we can expand it next year!!

RadioRally

Radio Rally was developed over 2025 and 2026 by Darrell Krueger, KI4RXJ, as a fun and friendly team competition incorporating elements of amateur radio contests, portable operating, time-speed-distance (TSD) rallying, and emergency communications. Events are designed to be run by local radio clubs and can be easily scaled by time, geography, and radio license class.

Radio Rally was inspired by the RaDAR concept created by ZS6BNE in South Africa and promoted in the USA by N4KGL.

Radio Rally challenges operators in the following ways:

- **Mobile and Portable Operations** are important for certain types of contests and during emergencies when primary communications are down. Radio operators may need to quickly set up a station in an unfamiliar location.
- **Geography:** Unfamiliar locations require a good sense of geography. Radio Rally uses a list of public operating locations in a given operating area for teams to navigate to and from.
- **Time** is also a critical element of communication. Radio Rally challenges teams by requiring calculation of their communication window times. Manual time calculations, printed tables, and paper logs may be the only way to handle information during an emergency.
- **Accuracy and Clarity:** RadioRally challenges operators' accuracy and clarity in communication. The correct response may look or sound similar to other incorrect responses, or the response may be a tongue-twister and a challenge to speak clearly over the air.
- **Teamwork:** Finally, RadioRally encourages teamwork. Teams are a great way to pool resources, share information, and make connections between more experienced and less experienced operators.

Thanks to WB8GUN for bringing this to my attention.

(Continued next page)

If you are interested in honing your skills or building new ones, please feel free to stop in to any of our meetings or training sessions, or participate on our nets. We are here to help every operator learn and perform better. It doesn't matter if your call sign was just posted on the FCC database or you have had your ticket for decades, we are always looking for additional operators.

ARPSC meetings are usually the first Thursday of every month at 7:30pm at the EMD on Raisinville Rd. The next meeting is Thursday November 5th.

As always Thanks to the club and the club webmaster for linking our FB and webpage, and to Fred for his time getting this newsletter out.

73

Lance Charter, KE8BYC

Emergency Coordinator

Monroe County Amateur Radio Public Service Corps

Will RADE Be the Next SSB?

Radio Autoencoder (RADE) has the potential to reshape high-frequency (HF) communications much like single sideband (SSB) did 50 years ago, though its ultimate success as the "next SSB" depends on widespread adoption. Developed by [FreeDV](#) with funding from [Amateur Radio Digital Communications \(ARDC\)](#) and released in June 2025, RADE represents a major leap forward in open-source digital voice modes.

How RADE Compares to SSB

- **Spectrum Efficiency:** RADE occupies only **half the bandwidth** of a traditional SSB signal (roughly a 1.5 kHz channel compared to D-Star's 6.25 kHz or standard SSB widths), enabling less band interference and higher spectral density.
- **Speech Quality:** By combining **machine learning** with classical digital signal processing (DSP), RADE delivers significantly more natural-sounding speech than previous digital voice modes.
- **Weak Signal Performance:** The mode can efficiently operate at signal-to-noise ratios (SNRs) as low as **-2 dB**, allowing clear communication even in poor HF propagation conditions.

Adoption Hurdles and Current Progress

For RADE to truly replace or rival SSB, it must overcome the classic hurdle of hardware integration. Historically, digital voice required external computer setups. However, the tide began turning in May 2026 when the FreeDV team collaborated with radio manufacturers to integrate RADE directly into transceivers. For instance, a downloadable module is available to install directly on certain FlexRadio models, while other operators can still run it via an external computer connection.

If you would like to explore this new mode further, let me know if you want to look into **compatible radio models**, details on how to set up the **open-source software**, or the technical specifics behind its **machine-learning algorithm**.



“Dan, come down for supper. Now! I’ve been calling you for fifteen minutes.”

“Right away, Mom,” I yelled down the stairs. It was my turn to transmit, so I tapped a quick ‘QRT FR CHOW – 73’ to Doug and Al on my hand key, and ran downstairs. I left the rig on, thinking I’d be back in half an hour.

It was 1958, and I had just started my sophomore year in high school. I’d gotten my novice license six months before, and for the past six weeks had been meeting Doug and Al on 3718 kc nearly every day after school. We were from three different high schools, although our houses were each little more than a mile from the others. We had been arguing the merits of straight dipoles vs. folded dipoles, and I left the Handbook standing propped up behind the key, where I had been sending quotes from it to prove a point.

Now I must tell you that we had an alley cat named Mr. Thompson who had a serious problem with cold weather. He would climb under the bed covers with you if you let him. He always sat on top of the hot-air register in the kitchen floor. He sometimes came up from the basement smelling of singed hair, and we knew he had been sitting on the main hot-air duct from the furnace again. He had a crooked tail from getting it caught in the fan belt of the car one winter day; he had been sitting on the engine block to keep warm, and got a big surprise when Dad started the car.

Well, it was a chilly fall day, and Mr. Thompson had been chased off of every source of heat in the house — until he found my DX-35 transmitter, still power-on. Of course, he attached himself to the top of it like a barnacle, blocking the vent holes. And on his way up he managed to knock over the Handbook, which fell on the key knob, putting a steady 65-watt howl on 3718.

Why hadn’t I switched the rig to Standby? Good question. Why, oh why, hadn’t I switched the rig to Standby.

Doug and Al had been carrying on the QSO, naturally — having moms, perhaps, who were not so serious about family dinner time. Since our houses were as close as they were, our signals were mutually obliterating, so when the cat turned the carrier on they knew it could only be me.

They tried getting me on the phone, but as luck would have it, my younger sister had been home sick that day, and being excused from the dinner table, was using the opportunity to do some extended chatting with her best friend, with whom she chatted endlessly every day anyway.

Consulting with one another by phone, Doug and Al reached the conclusion that I must have taken the rig out of the cabinet to mess with it again, hit the 600 volts, and was slumped over the key dying of electric shock. They agreed to hop on their bikes and pedal to the rescue.

Meanwhile, Mr. Thompson was growing more and more comfortable as the rig overheated. The plates of the 6146 final glowed orange, then red, and Mr. Thompson began to notice a peculiar odor. Now Mr. Thompson was fatally curious, as his breed is said to be, and in his case this was especially true in matters olfactory. So we can imagine that, at about the time the transmitter was approaching its limit of thermal abuse, Mr. Thompson got up and put his nose to the vent holes.

Just at that moment Doug and Al arrived, bursting through the front door and racing for the upstairs, with incoherent shouts of explanation to Mom and Dad in the kitchen. They were too overwrought to notice me, about ten feet behind them, and they had reached about the fourth step from the top when the transmitter blew. It sounded very much like a rifle crack, and was followed in about a second by a sizzling frying sound reminiscent of old Frankenstein movies. We figured a filter cap shorted first; then, with no fuse to protect them, the transformer and filter choke fried. Of course, immediately following the rifle crack came a sound impossible to describe, but very definitely associated with an extremely distressed wild animal.

We heard several thumps as the animal careened off various closet doors trying for an exit. Finally, as the black smoke started rolling out the door to the hall, Mr. Thompson rocketed out about five feet above the floor level, four sets of claws outstretched ready to slice to ribbons anything in his way. He never seemed to touch the floor. Maybe he got his purchase off a wall or the banister. In any case, he literally flew over our heads, down the stairs, and out the front door, howling a mixture of fright and defiance all the way.

I never even bothered to price a replacement transformer. I just put in one salvaged from an early CE50s television set — so the DX-35 was demoted from a 65-watt to a 50-watt rig; but it continued to give me many enjoyable QSOs. In fact, I still have it, these 42 years later. And, in an illustration of the benefits of adversity, once I had modified the power supply, I felt no hesitation

about making other modifications: 160- meter coverage, side-tone oscillator, speech processing, etc. This led to a series of home brew rigs, and eventually a career in electronics.

As for Mr. Thompson, I guess the ordeal scared him pretty badly. He never came back. Although my thoughts about him in the days immediately after he ruined my transmitter were not so charitable, I often find myself hoping now that he managed to get himself adopted by a retired couple who spent their winters in Florida.

Until next month, 73 de Dan, K8JWR

Barlow Event

A [new paper](#) published in the peer-reviewed journal *Space Weather* examines a curious 16-minute delay almost 180 years ago. At the Exeter platform, passengers sat motionless from 10:05 pm to 10:21 pm because signalers couldn't confirm that the track was clear.



A sunspot was to blame. Just as the train was scheduled to leave the station, a geomagnetic storm interfered with the telegraph system. Electric currents surged through the wires, and the needles signalers used to check the line swung wildly.

The next morning, British clergyman Temple Chevallier sketched [a huge sunspot group](#) facing Earth. A month later, when the same sunspot group came around again, auroras lit up the skies of Italy. On Nov. 17, 1848, telegraph instruments between Florence and Pisa jammed just as they had done in Exeter.

All of this took place 11 years before [the Carrington Event](#)—a September 1859 solar super-storm sometimes called “the birth of space weather.” Solar flares were discovered during the Carrington Event when Richard Carrington saw the bloom of a flare on his solar projection screen.

Before you memorize 1848, however, consider the previous year. On March 19, **1847**, railway engineer William Barlow noticed something strange on the Midland Railway near Derby, England. “A brilliant aurora was seen,” he reported to the Royal Society, “and during the whole time, strong alternating deflections occurred on all [our telegraph] instruments.”

The authors of the new paper believe *that* is the first documented case of the sun interfering with human tech. The “Barlow Event,” anyone?

Read the full paper here: <https://doi.org/10.1029/2026SW005239>

MCRCA Dues run from January 1st to December 31st.
Please check your name on the sheet below to see where you stand.
You can fill out the form on the next page to pay your dues.

June 18, 2026

Call	Name	Exp date	Call	Name	Exp date
KE8PUN	Aaron Liske	2025	KJ8H	Keith Hutchinson	2026
NM8I	Barbara Wilson	2026	KE8LRD	Ken Grooms	2024
W8WJG	Bill Grimm	2026	KE8BYC	Lance Charter	2020
KE8TPU	Bill Mercer	2022	KE8OTG	Larry Lenhart	2023
KB8KQC	Brenda VanDaele	2026	KE8QGU	Madonna Burkit	2024
KF8AOL	Bob Morrison	2026	W8MCW	Mark Wheeler	2027
WB8GUN	Bob Van Klengeren	2026	KE8UWZ	Mike Courington	2024
KE8WYY	Brian Paules	2026	KE8TYC	Mike Isbell	2022
KF8DKD	Caleb Cameron	2026	N8KUF	Mike Karmol	2026
WA8EFK	Dale Williams	2026	KF8FXU	Mike Ebbs	2026
KC8BUD	Daniel Bain	2024	KA8PQH	Neil Remaklus	2026
KB8AQJ	Dan Kay	2025	KF8AYH	Omar Metwally	2025
	Nancy Kay	2025	W8PI	Paul Trouten	2026
AC8SI	Dave Buchko	2026	KC8AZZ	Peter Forgacs	2027
W8IIE	Dave Benoit	2023	KC8CCR	Debbie Forgacs	2027
KF8DRN	Dave Grassley	2026	KE8YQE	Phil Bardoni	2025
K8EKG	David Hatfield	2024	W8NBS	Randy Meyer	2022
KE8RXC	Debbie Bardoni	2022	N9PWL	Rick Durham	2027
KF8DZD	Delmer Taylor	2026	KE8RIJ	Rich Spackey	2027
KE8ZAR	Dennis Hulvey	2026	KE8UNH	Rick Wykle	2022
N8BZN	Donald Fritz	2026	KD8ZUI	Rob Howe	2026
KF8CCH	Doug Orr	2027	K8HV	Robert Lawrence	2022
K8OF	Doug Wherry	2026	KE8OSX	Ron Duvall	2027
WS8Y	Ed Keller Jr	2023	KF8FYP	Ron Guyer	2026
KC8RQK	Fred Kinsey	2025	KE8CQO	Ron Hills	2025
K8EBI	Fred VanDaele	2026	KD8ZNZ	Rodney Haddix	2026
KS8G	Gaylord Knauss	2026	WO0O	Russ DeCrease	2025
KB8OSU	George Low	2026	KD8HYS	Sandra Burr	2026
KE8VLQ	Gregory Milatz	2026	W8SMB	Scott Burkey	2026
KE8VTT	Isaac Burkey	2026	WA8PYL	Scott Retzlaff	2026
N8ZLQ	Jim Boutain	2029	KE8MFY	Steve Orlowski	2026
WD8NWF	James Toomey	2026	N8NYP	Terry Kolton	2029
KN8CR	Jeff Breitner	2026	KD8KHX	Tim Long	2026
K8OLV	Jeff Giles	2026	N8OSC	Tom Cooper	2024
K9JP	Jeff Peters	2027	KE8UDH	Tom Hughey	2022
N8AD	Joe Hays	2026	KE8KNZ	Tom Imlach	2022
N8RWI	John Bills	2027	KG8P	Tom Jenkins	2026
N8DXR	John Copeland	2026	KE8NSU	Tony Griffin	2027
K8UMF	John Miller	2026	KF8BKN	Trafton Davis	2026
WA8YZB	John Turner	2027	KC8SKP	Wes Busdiecker	2027
			N8MWQ	Woody Kirkman	2023

Monroe County Radio Communication Association

Membership Application Form

Time to renew your membership, or to become a new member? Here's the perfect opportunity to do either. Just fill out this form and turn it in, along with your annual dues (see form for amount due) at the next general membership meeting OR mail it in to us at the address shown at the bottom of the form.

Membership has its privileges!

Here are just a few:

...an email subscription to the Hertzian Herald

...an opportunity to do community service through club-sponsored events

...lots of fun activities like Hamfest, Field Day, Fox Hunting and more

...a network of incredibly helpful, friendly, knowledgeable people who share your enthusiasm for amateur radio

And that's just the beginning. As a member, you'll have opportunities to present your ideas, as well. So fill out the form below and get started

NEW MEMBERS and Renewals: \$10.00 for the calendar year. Additional family members \$ 5.00 each

() New Member () Renewal () Address change DATE _____

CALLSIGN _____ LICENSE CLASS _____ LICENSE EXP DATE _____

NAME: _____

(LAST, FIRST, MI)

(Family:) Name: _____ Call _____ Name _____ Call _____

Address _____

City _____ State _____ Zip _____

Home phone: _____ Cell: _____

E-mail Address _____

Comments, Questions or Ideas for Programs: _____

If you wish to submit this form by mail, please remit it, as well as a check for the amount specified to the MCRCA to the following address:

Monroe County Radio Comm Assoc
4 Carl Drive
Monroe, MI 48162

Amateur Radio Examinations Monroe, MI

Monroe County Radio Communications Association Amateur Radio examinations are held the 3rd Saturday of every even numbered month at:

American Red Cross Chapter Bldg.
1645 North Dixie Highway
Monroe, MI 48161

Registrations preferred
Call for information.
email address and FRN required

2026 Schedule:

February 21	April 18
June 20	August 15
October 17	December 19

TESTING BEGINS PROMPTLY AT 9:00 AM

Applicants are expected to have all forms filled out and be ready to take tests at that time. Coffee and doughnuts are available at 8:30 AM. For more information or to make reservations, call Paul Trouten - W8PI at 734-854-2224

Join us at the next meeting

October 15th 7:30 pm
American Red Cross Chapter Bldg.
1645 North Dixie Highway
Monroe, MI 48162

Local Net

ARPSC Net - Every Monday evening on '72-Monroe
(146.72 Mhz) starting at 8:00pm.

ARPSC Meeting first Thursday of every month at the
EMD office on Raisinville Rd.. 7:00 PM

One Day Bi-Monthly Technician classes

Next class will be December 12th, 2026.

The Monroe County Radio Communications Association (MCRCA) is offering a one-day Amateur Radio course for the **GENERAL** class license in April. The class will run from 8:30 AM to 4:00 PM on the **second Saturday of every even numbered month**. The cost is \$10 and includes lunch, snacks and beverages. The test will be conducted immediately following the class and has a separate fee of \$14. These classes will be held at the Red Cross building, 1645 N Dixie Hwy, Monroe, MI 48162.

There is a maximum class size of 10 people on a first come first served basis and you should sign up no later than 1 week before the class. All study material and testing paperwork will be provided at the time you sign up and you should plan on doing some pre-class studying to make things easier in the class.

If you are interested in becoming a Ham Radio Operator, please call or email me to get signed up for the next class.

N8BZN Don Fritz / (419) 345-4495 after 6PM / Donfritz56@gmail.com

New MCRCA Members

Please welcome recent new member to the club.