MBARC Beacon

The Morongo Basin Amateur Radio Club Newsletter

2nd PLACE
ARRL 2026 "Year-of-the-Club" Newsletter Contest
Small Club Category

NOVEMBER 2026 EDITION

MBARC.net Morongo Basin Amateur Radio Club



*Maja **KO6DAV** and Judy **KK6NWG** host the Halloween Party following the October club meeting. – Photo by Aaron **KM6IAU***

MBARC Halloween Party

*Maja Chesney **KO6DAV**, Party Co-Host*

The **Morongo Basin Amateur Radio Club** held its Halloween Party on October 17, following the 2:00 pm regular club meeting at the Yucca Mesa Community Center.

In addition to the party's attendance, the games and costume contest were the highlights of the party. We would like to congratulate all our winners:

Trivia Game	RC Car Racing Game
Aaron Chesney **KM6IAU**	Caleb Cottrell **KO6OPI**
Clifford Novey **KK6QMS**	Rob Cloutier **WO4ROB**
Manuel Borges **AE6SG**	

Costume Contest

Best Costume: Miya Ferrell
Scariest Costume: Rob Cloutier **WO4ROB**
Most Original Costume: Maja Chesney **KO6DAV**

Special Thanks

Jim Stewart **KI6WTI** and Miya Ferrell: Thank you for arriving early to open the venue, helping set up the tables, chairs, and decorations, and assisting with cleanup after the party. .....**COVER STORY**, p.7

Next Club Meeting

SATURDAY, NOVEMBER 14, 2:00 PM
Yucca Mesa Community Center

Local Amateur Radio Info At A Glance

Local Nets

Net Name	Day	@	Time
Amateur Radio Emergency Service	MON	@	7:15 pm
MBARC Weekly Net	TUE	@	7:00 pm
MBARC "Cawfee Tawk"	MON~SAT	@	10:00 am

MBARC Linked Repeater System RF Links

*For more info, see the 2nd to last page for detailed diagram of the **MBARC** Linked Repeater System or visit MBARC.net.*

Site	MHz	±	T
W6BA Yucca Valley / Paxton Hill	146.790	−	136.5
W6BA Twentynine Palms / Donnell Hill	147.060	+	136.5
WB6CDF Landers / Fire Station	447.580	−	173.8
AD6G Pipes Canyon	446.120	Ø	146.2

MBARC Linked Repeater System VoIP Links

System	# Node	RF Link
AllStarLink	503088	**KM6IAU** to **W6BA** YV
EchoLink	KM6IAU-L	**KM6IAU** to **W6BA** YV
EchoLink	WO4ROB-L	**WO4ROB** to **W6BA** YV

Other Local Linked Systems

Site	MHz	±	T	System	# Node/TG
KD6DIQ YV	145.770	Ø	67.0	AllStar	28855
WB6CDF YV	447.000	−	CC 10	DMR/BM	TS1: TG 3106 TS2: TG 2

MBARC Board of Directors

President –·–	Jim Stewart	**KI6WTI**
Vice President –·–	Larry Mollica	**AD6G**
Secretary –·–	Aaron Chesney	**KM6IAU**
Treasurer –·–	Glenn Miller	**N6GIW**
Board Members –·–	Bryan Heveron	**KF6YGK**
	Judy Cloutier	**KK6NWG**
Repeater Trustee –·–	Glenn Miller	**N6GIW**

MBARC Beacon –·– Nov 2026 Edition

Editor –·–	Aaron Chesney	**KM6IAU**
Graphic Designer –·–	Maja Chesney	**KO6DAV**
Contributors –·–	Aaron Chesney	**KM6IAU**
	Maja Chesney	**KO6DAV**
	Steve Harrison	**KØXP**
Next Month's Contributors –·–	*Your name belongs here. Please consider sharing your ham radio endeavors for the club newsletter.*	

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Your Newsletter, Your Voice.

If you have material you'd like to share in a future newsletter, get in touch.

Aaron Chesney **KM6IAU**

442-205-1873

Aaron@**KM6IAU**.net

2027 Board of Directors Nominations

*Aaron Chesney **KM6IAU**, Secretary*

Here are the nominations for the 2027 **MBARC** Board of Directors:

President:	Jim Stewart	**KI6WTI**	*(incumbent)*
	Judy Cloutier	**KK6NWG**	
Vice President:	Larry Mollica	**AD6G**	*(incumbent)*
Secretary:	Aaron Chesney	**KM6IAU**	*(incumbent)*
Treasurer:	Rob Cloutier	**WO4ROB**	
Board Members:	Judy Cloutier	**KK6NWG**	*(incumbent)*
(Select two.)	Jim Stewart	**KI6WTI**	
	Gerald Conder	**KN6HQL**	

For this election, the club is accommodating for absentee voting. Anyone may cast their vote prior to the November club meeting as an absentee vote.

If you are a club member with a valid amateur radio license, you may email your selections to me at Aaron@**KM6IAU**.net. If I cannot reasonably confirm the authenticity of your email, I will reach out to you some other way to verify.

I am also accepting voice calls, if that works better for you. Please call **442-205-1126** between 9AM and 6PM. Voice only, no text. This will ring through to me or my wife, and we'll take your selections over the telephone.

The deadline for absentee voting is November 13 at 12:00 noon.

Absentee votes will be tallied and added to the in-person votes collected at the November 14 club meeting. Members attending who already voted as an absentee will not be given a ballot for the in-person vote. *One licensed member, one vote.*

In the future, absentee voting may continue, but we'd like to spend more time evaluating how to best serve the club and promote engagement. This may include mail-in or web-based voting, but we need more time to evaluate that. Consider this a trial run. –·–

MBARC Regular Meeting Minutes – October 2026

*Aaron Chesney **KM6IAU**, Secretary*

The meeting took place at the Yucca Mesa Community Center on October 17, 2026. An attendance sheet was circulated during the meeting. By the meeting's end, the attendance sheet listed 13 names.

President Jim Stewart **KI6WTI** called the meeting to order at approximately 14:00.

The President called for round table introductions. Clockwise around the table, attendees introduced themselves.

Secretary Aaron Chesney **KM6IAU** read the September 2026 meeting minutes.

Rob Cloutier **WO4ROB** gave the following Treasurer's Report on behalf of Glenn Miller **N6GIW** who was absent:

Description	Amount
Balance at last meeting	3353.06
Current bank balance	3225.70

The President called for committee reports.

Membership Committee Chair Aaron **KM6IAU** referred attendees to the printed membership report distributed before the meeting. 24% of the membership body has some manner of lifetime membership; 23% when the scope is limited to licensed members only. Members may direct membership roster questions or corrections to Aaron.

Social Media Committee Chair Rob **WO4ROB** reported "no report."

Repeater Committee Member Larry Mollica **AD6G** reported of the Paxton site:

- The APRS digipeater was being de-sensed by the 2m repeater by over 30dB. Clifford Novey **KK6QMS** contributed a cavity reject filter which was installed, providing 43dB of rejection. Remaining de-sense is now 11dB, the cause of which is currently unknown.
- A power supply was replaced for the AREDN system.



*The October club meeting underway. – Photo by Aaron **KM6IAU***

- The 2m repeater's duplexer was replaced. The specs of the new duplexer are much better than the previous one.
- There is a high noise-floor. Equipment in the repeater shack was momentarily powered down in an attempt to discover if the noise source was from our own equipment. The test produced negative results.
- There is a nearby, on-site broadcast FM transmitter. Testing what effect, if any, such a signal has on our 2m repeater would require lab-grade equipment. In the meantime, inexpensive filters are being evaluated.

New attendees just arriving to the meeting are welcomed. A second round of round table introductions went around in a roundabout way. There was a brief discussion about SDR, inexpensive handheld radios, and getting started in amateur radio.

There was no old business.

The President called for new business.

The nominating committee's nominations for the 2027 Board of Directors were presented:

Position	Member
President	Judy Cloutier **KK6NWG**
Vice President	Larry Mollica **AD6G**
Secretary	Aaron Chesney **KM6IAU**
Treasurer	Rob Cloutier **WO4ROB**
Board Member	Jim Stewart **KI6WTI**
Board Member	Maja Chesney **KO6DAV**

Maja **KO6DAV** declined the nomination.

Jim **KI6WTI** will also run again for President. Judy **KK6NWG** will also run again for a board position.

Gerald Conder **KN6HQL** was nominated from the floor for a board position; accepting the nomination.

Manuel Borges **AE6SG** reports on the health of Irene Whitney **KI6WTJ**. Attendees share their concern, sympathy, and well-wishes.

The President called for announcements.

Aaron **KM6IAU** reminds attendees that the November club meeting will be 1 week early. Rob **WO4ROB** reminds attendees about club elections at the November meeting.

There was a brief discussion about how absentee voting would benefit members.

There was a motion and second to adjourn. The meeting was adjourned at approximately 14:35. The Halloween party followed the meeting. –·–

MBARC Membership Report

*Aaron Chesney **KM6IAU**, Membership Chair*

Overview

This is the membership report for the **Morongo Basin Amateur Radio Club** as of October 30, 2026. This report is accompanied by the current roster when distributed to members at club meetings. If you are a current member, cannot attend meetings, and require an up-to-date copy of the roster, you may send your request by email.

License class and expiration data is pulled from the FCC database based on the callsign we have on record for members. An expired license is counted as 'unlicensed'.

Statistics

46	**Distinct Memberships** (Family memberships often include multiple members.)	
63	**Members Total**	*100% of **all** members*
47	members with **Regular** membership class	*75% of **all** members*
45	of them have **current** membership	*96% of **Regular** members*
7	of them have **expiring soon** membership	*15% of **Regular** members*
2	of them have **expired** membership	*4% of **Regular** members*
2	members with **Active Duty** membership class	*3% of **all** members*
10	members with **Lifetime** membership class	*16% of **all** members*
4	members with **Honorary** membership class	*6% of **all** members*
34	members are part of a **Family** membership type	*54% of **all** members*
29	members have **Individual** membership type	*46% of **all** members*
53	members are currently **licensed**	*84% of **all** members*
15	licensed members are **Technician** class	*28% of **licensed** members*
21	licensed members are **General** class	*40% of **licensed** members*
1	licensed member is **Advanced** class	*2% of **licensed** members*
16	licensed members are **Extra** class	*30% of **licensed** members*
10	members are currently **unlicensed**	*16% of **all** members*

Established Membership Policies

Family Membership

Family Membership is limited to the immediate family members of the primary member.

Honorary Membership

Honorary memberships are automatically Family memberships.

Members with 5 years of continuous membership upon turning 90 are eligible for Honorary Membership.

Lifetime Memberships

Lifetime memberships are automatically Family Memberships.

Expired Membership

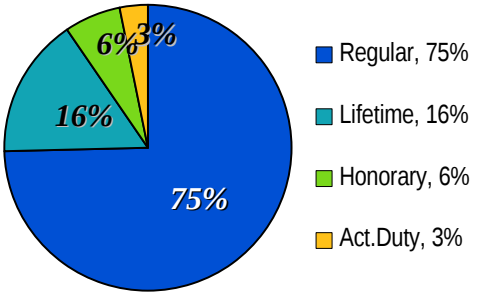
There is a two-month grace period for expired memberships. If a member renews their membership during the grace period, the membership is treated as continuous. *For the computation of the included **Statistics** and **Charts**, they are counted without exclusion.*

Contact

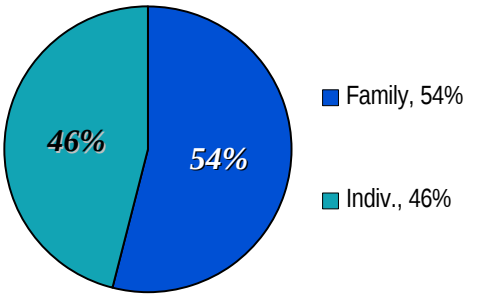
Send your membership inquires and updates to Aaron@KM6IAU.net. –·–

Charts

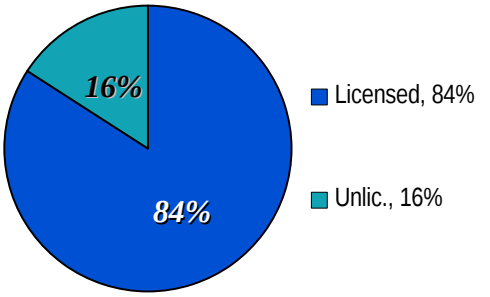
Membership By Class



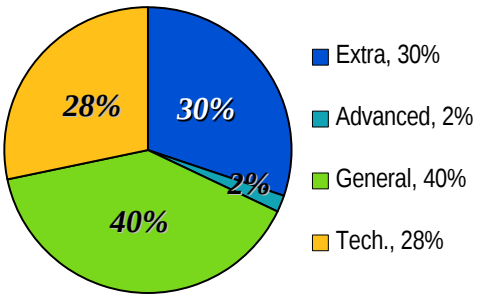
Membership By Type



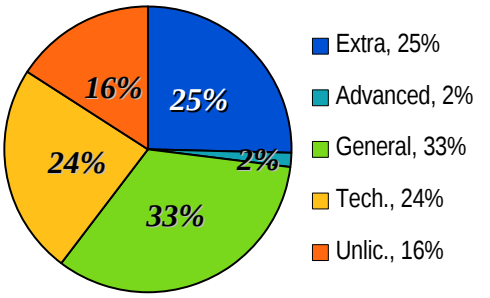
Licensed vs. Unlicensed



License Classes (Licensed Only)



License Classes (All Members)



Plan C Orion Antler Spread, KØXP



*Regular Section by Steve Harrison **KØXP***

Introduction

First and foremost: Congratulations to Aaron **KM6IAU** for writing and editing our club newsletter, ***MBARC Beacon***, into 2nd Place of Small Clubs in the recently-concluded ***ARRL** Newsletter Contest*! From the very first edition he put out, I could tell he was doing something extraordinary and newsworthy; and the **ARRL** recognized ***MBARC Beacon*** similarly! Congrats again, Aaron!

As for last month's propagation: the numerous Europe-to-North America (NA) openings on the low bands (especially 160 meters) that occurred during September seem to have lightened up as of late. Although still causing significant QRN, the Pacific hurricanes have not been creating as many strong thunderstorm crashes on the lower bands this past month. My last 6-meter QSO was all the way back on August 10 of this year, with no notable sporadic-E openings since then. *(… Which is kinda a good thing, since my rotator no longer works at all!)* I have been splitting my time between watching for the DXpeditions listed in the chart last month and doing some antenna component work, such as building common-mode RF chokes for antenna feed points; about which, more later.

Activity Report

The **QSO Log** *on the next page* shows what can be worked on HF CW, 160 meters through 6 meters, within one month or less, with very modest, low wire antennas from Wonder Valley. My activity is 100% CW. Right now, I mainly chase sporadic-E openings on 6 meters (CW only, of course) as well as DX, especially new countries, on the HF bands.

I've so far missed several of the DXpeditions that were announced last month that I really wanted to work, such as **S9R** on São Tomé and Príncipe Islands off the African coast, and **6O2M** in Somalia. I've heard each of those DXpeditions but very, very weakly with very little chance of copying my call even if they came back to me. **C5R** will be working through the remainder of the month although very sporadically since he's there to work, not play. So hopefully, we'll get some good propagation to Africa on the low bands. I missed **H49A** on 160/80/40 meters because they apparently did not try to work the West Coast on CW during their dark hours. I saw them spotted on 40 CW several times during West Coast late-morning daytime hours (9 or 10 am) working Europe and **JA**. They were on Guadalcanal Island; and like all southern Pacific QTHs, they should have been a slam-dunk for **W6**/**7**s in particular; VERY disappointing!

At this time, I'm hoping **7P8GE** will show up on 160-meter CW for at least several days; it often takes a few days to catch 160-meter propagation to the West Coast sufficiently enough to allow small-pistol stations to work Europe or Africa. I'm not finding much info at all about **7P8GE**'s time schedule, so I don't know how much longer they'll be active.

As for the other DXpeditions listed last month but not mentioned so far: I've not heard any of them, and have seen very few, if any, spots for them on the CW bands. I filter out all digital or phone spots, so am unaware of stations active or spotted on either of those modes.

In the Near Future

The (boring) CQ WW SSB contest just concluded several hours ago; but not to worry, because now the much, much better and FAR more fun CW version is coming up November 28 at 0000Z through November 29 at 2400Z. That's 48 solid hours of pure CW contesting ecstasy, working DX galore!! The CW **ARRL** Sweepstakes will be occurring from 21Z November 7 through 03Z November 9.

I wanted to get my rotator under the 6-meter beam replaced last month, but things didn't work out to get that done. It's now not working at all.

I also need to get my Beverage wire antennas for 160 meters strung out into the fields; a cheap, simple off-road vehicle, like a borrowed minibike with tires large enough to ride over 6" of loose sand, will greatly help in this regard. Each Beverage will be about 520 feet long, with several possibly even longer. Several years ago, I planted two sets of seven 2×2 wood poles in the desert at 80- to 100-foot intervals to support two separate wire Beverages up to 5 five feet above the ground: one for Europe, one for Japan/Korea/China. I never got the wire strung on those poles, however. I'd really like to put out several more wires for other directions: a possibly-reversible East-West wire-set for Australia to Africa, and another possibly-reversible wire set heading SSE to NNW for South America and Siberia. For now, the new wires would just be BOG: Beverages On Ground, laid directly on the sand.

Eventually, I also need to extend my existing 40-foot lightweight tower to about 58 feet overall, with a 20-foot center aluminum pole, then move it over about 200 feet for more room at the base for radials.

That concludes this month's report from the Plan C Orion Antler Spread; see you next month! If anybody would like help or advice on how to get involved with CW operation on the HF and VHF bands, just drop me a note at **k0xp@k0xp**.com and I'll get right back to you.

73, Steve **KØXP** (/6) –·–

QSO Log

Date and Time UTC	Freq KHz	Callsign	RST Sent	RST Rcvd	Country	Comments
2026/09/29 04:16	1 814.87	VP2MAA	599	599	Montserrat Isle, Caribbean (MI)	Worked him on 160 several times
2026/10/03 03:06	10 114.98	9T0MD	599	599	Dem Rep of the Congo (DRC)	1st band
2026/10/04 20:24	18 075.99	9T0MD	599	599	DRC	2nd band
2026/10/05 01:35	7 003.05	FY5FY	599	599	French Guiana (FG)	1st band
2026/10/05 01:54	3 509.98	FY5FY	599	599	FG	2nd band
2026/10/06 21:17	21 008.94	9T0MD	599	599	DRC	3rd band
2026/10/06 21:34	18 079.99	C5R	599	599	The Gambia	1st band
2026/10/07 04:25	7 004.99	9T0MD	599	599	DRC	4th band
2026/10/07 18:19	21 088.99	9T0MD	599	599	DRC	5th band
2026/10/07 20:49	21 025.02	CE2SV	599	599	Chile	1st band
2026/10/07 21:11	14 025.01	CE2SV	599	599	Chile	2nd band
2026/10/07 21:20	28 025.02	CE2SV	599	599	Chile	3rd band
2026/10/08 05:31	14 006.53	9T0MD	599	599	DRC	6th band
2026/10/09 17:51	24 895.00	FY5FY	599	599	FG	3rd band
2026/10/10 00:53	21 026.01	H49A	599	599	Solomon Isles, So. Pacific (SI)	QSO?? 1st band (if so) apparently so
2026/10/16 03:22	18 081.00	H49A	599	599	SI	QSO?? 2nd band (if so) apparently so
2026/10/16 03:32	1 831.22	V26XU	599	599	Antigua Isle, Caribbean (Ant)	1st band
2026/10/16 04:02	10 104.99	V26XU	599	599	Ant	QSO?? 2nd band (if so)
2026/10/16 15:16	14 027.94	H49A	599	599	SI	QSO?? 3rd band (if so) apparently so
2026/10/16 18:48	28 003.00	C5R	599	599	The Gambia	2nd band
2026/10/16 19:04	28 003.00	VP2MAW	599	599	MI	1st band, different station from **VP2MAA**
2026/10/16 20:26	24 896.98	H49A	599	599	SI	4th band
2026/10/16 21:45	14 020.00	VP2MAW	599	599	MI	2nd band
2026/10/17 02:04	10 118.02	3B9FR	599	559	Rodriguez Isl., Indian Ocean	1st band
2026/10/17 02:18	7 034.98	HF0PAS	559	559	South Shetland Isl, So. Atlantic	Very slow, 10 WPM, new CW operator
2026/10/17 02:27	14 034.09	3B9FR	599	559	Rodriguez Isl., Ind. Oc.	2nd band
2026/10/18 22:25	21 025.02	VP2MAW	599	599	MI	3rd band
2026/10/19 01:39	10 113.01	VP2MAW	599	599	MI	4th band
2026/10/19 01:47	7 025.07	3B9FR	599	599	Rodriguez Isl., Ind. Oc.	3rd band
2026/10/19 03:05	28 015.00	H49A	599	599	SI	5th band
2026/10/19 14:57	21 013.89	7T5E	599	599	Algeria	Fairly uncommon African!
2026/10/19 16:12	28 031.00	7P8GE	599	599	Lesotho, Africa	1st band
2026/10/19 18:33	18 074.26	VP2MAW	599	599	MI	5th band
2026/10/20 03:24	7 021.99	7P8GE	599	599	Lesotho	2nd band
2026/10/23 02:10	10 105.00	7P8GE	599	599	Lesotho	3rd band
2026/10/24 16:04	24 891.99	7P8GE	599	599	Lesotho	Poss. 4th band probably has call **K0BP**
2026/10/26 01:17	21 025.00	T88MB	599	599	Palau, So. Pacific	–-–



MBARC Personalized Name Tags

Most regular attendees of club meetings already have theirs – do you have yours? **MBARC** personalized name tags are a great way to showcase your radio club spirit to newcomers and long-timers alike. Order your name tag today! –-–

Size: 2.95 × 2.16 inches (7.5 × 5.5 cm)
Thickness: 3mm – Durable and sturdy
Backing: Magnetic – No pins, no hassle!

craftedbymaja@gmail.com
Crafted by Maja

COVER STORY, continued

Aaron Chesney **KM6IAU**: Thank you for compiling the Halloween songs, helping with the setup, and assisting in restoring the venue after the event.

Larry Mollica **AD6G**, Manuel Borges **AE6SG**, and Krista Owens **KB6MYR**: Thank you for serving as judges for the Halloween Costume Contest.

Judy Cloutier **KK6NWG**: Thank you for cooking and preparing most of the delicious food for the party, for being the best co-host ever, and for being such a dear friend.

Thank you to everyone who participated in the games, made an effort to dress up for the Halloween Costume Contest, and helped clean up after the party.

Finally, thanks to all who attended the **MBARC** Halloween Party. We truly appreciate each and every one of you for making this event a fun and memorable gathering! –·–

MBARC Bylaws

*Aaron Chesney **KM6IAU**, Secretary*

Members can find the text-only version of the club's Constitution and Bylaws here:

https://mbarc.net/pdf/bylaws

The scanned, signed version is available on request. –·–



Member Birthdays – November 2026

*Regular Section by Maja Chesney **KO6DAV***

On behalf of the club, I want to extend our warmest birthday wishes to all our cherished members celebrating a birthday this month. May your special day bring joy, love, and peace. Stay happy and blessed.

If you'd like your birthday to be included for recognition here and on the club's Facebook page, get in touch. –·–

Maja Chesney **KO6DAV**
442-205-1983
maj.chesney@gmail.com



MBARC Halloween Party 2026 – Event Photos

*Collage by Maja Chesney **KO6DAV***













MBARC Halloween Party 2026 – Group Photo



*Back: Caleb Cottrell **KO6OPI**, Jim Stewart **KI6WTI**, Krista Owens **KB6MYR**, Larry Mollica **AD6G**, Jake Hall **W6JOD**.*

*Front: Jim Cottrell, Miya Farrell, Rob Cloutier **WO4ROB**, Judy Cloutier **KK6NWG**, Manuel Borges **AE6SG**, Maja Chesney **KO6DAV**, Aaron Chesney **KM6IAU**.*

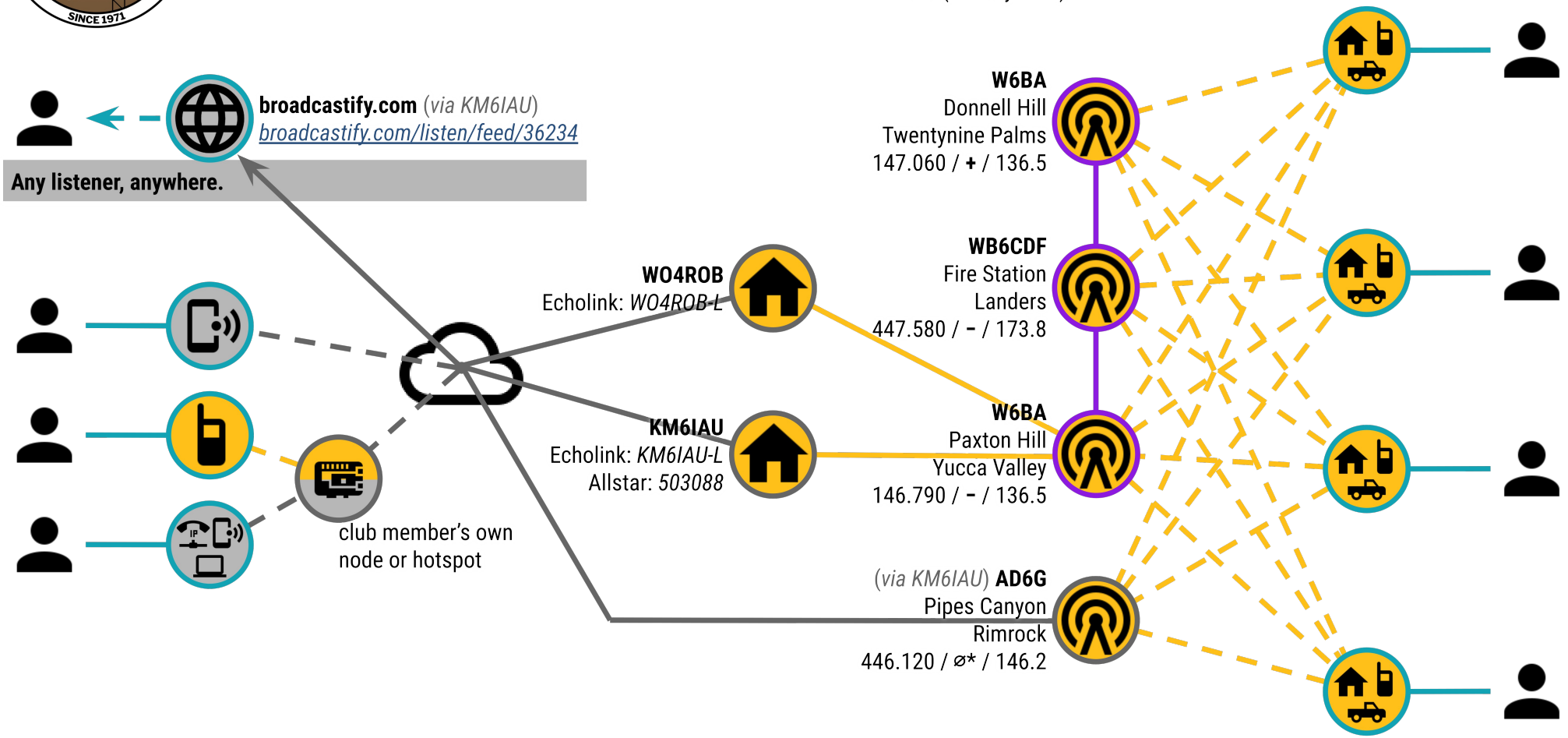
Thanks to all who attended the MBARC Halloween Party.
We truly appreciate each and every one of you for making this event a fun and memorable gathering!

Morongo Basin Amateur Radio Club
Linked Repeater System Overview

As of October 2026

VOICE (audio signal)
DATA (internet protocol)
RF (user link)
RF (core system)

One way link (listen only).
Fixed or permanent link.
Portable or temporary link.



Licensed amateurs with club membership, using **Allstar**** or **Echolink**⁂.

Please use restrictive access, such as PL tone and low-gain antenna for RF links, or password for IP links. Do not link-in broad-access systems, such as other repeaters or reflectors, where such linking could transmit onto our club's system. Thank you.

Any licensed amateur using **RF**.

Please do not link-in broad-access systems, such as other repeaters or reflectors, where such linking could transmit onto our club's system. Thank you.

* This is a simplex node, not a repeater. There is no transmit frequency offset. You must wait for the carrier to drop before transmitting.

** Allstar access needs to be manually set up. Contact linkrequest@MBARC.net to submit your request.

⁂ Echolink access may need to be manually set up. Contact linkrequest@MBARC.net to submit your request.

MBARC Calendar – November 2026

SUN	MON	TUE	WED	THU	FRI	SAT
1 **DST Ends** 0200 local (2:00am) *Fall back one hour.*	**2** **ARES Net** 1915 local (7:15pm)	**3** **Tues Night Net** 1900 local (7:00pm) NC: *Larry* ***AD6G***	**4**	**5**	**6**	**7**
8	**9** **ARES Net** 1915 local (7:15pm)	**10** **Tues Night Net** 1900 local (7:00pm) NC: *Rob* ***WO4ROB***	**11**	**12**	**13** **Absentee Voting Deadline** 1200 local (12:00nn)	**14** **Club Meeting and 2027 Board Election** 1400 local (2:00pm) Yucca Mesa Community Center
15	**16** **ARES Net** 1915 local (7:15pm)	**17** **Tues Night Net** 1900 local (7:00pm) NC: *Glenn* ***N6GIW***	**18**	**19**	**20**	**21**
22	**23** **ARES Net** 1915 local (7:15pm)	**24** **Tues Night Net** 1900 local (7:00pm) NC: *Aaron* ***KM6IAU***	**25**	**26**	**27**	**28**
29	**30** **ARES Net** 1915 local (7:15pm)	Dec 1 **Tues Night Net** 1900 local (7:00pm) NC: ***TBD***	Dec 2	Dec 3	Dec 4	Dec 5

KD6DIQ AllStarLink Node#28855 Schedule

YV: 145.770MHz, Ø shift, T 67.0Hz

EVERYDAY

0000 – 0100 WIN System #2560
2200 – 2400 WIN System #2560

SUN

No additional program, system open.

MON

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332

TUE

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1900 East Coast Refl. #45225

WED

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332

THU

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332

FRI

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1800 – 2400 WIN System #2560

SAT

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1720 Amateur Radio Newsline
2000 – 2200 East Coast Refl. #45225