The Coastside Communicator

Vol. 58 No. 11 ~ November 2026

www.coastsidearc.org

2027 CARC Election Dinner: Nov. 7, 6 p.m., at Nick's Restaurant, Rockaway Beach, Pacifica.

CARC Meetings: Pacifica Fire Station, 1100 Linda Mar Boulevard, Pacifica, 2nd Wednesday's of the month

Meeting Night Talk-In: 441.075MHz, (+) offset, PL 114.8, WA6TOW 70cm Repeater

President's Column

Hello HAM's,

I attended Pacificon: I went to the Pacificon Ham Radio Conference, in October. I found some interesting talks and a great HAM's social event. The vendors were a bit sparse this year, but never the less I found things to buy.

Here are some of the talks I attended:
Bruce K6BP talked about his new web site hams.com. Bruce compiled all his HAM radio interest into the site. He created a novel approach to training, license test preparation and FEMA learning into a story, like reading a novel. A technique he learned at Pixar.

Carter KH6FV spoke of the new Post Office Mode in Winlink.org (messaging over RF) and how to set it up. This mode allows you to set up a local message exchange using the Winlink format without going through their servers. Localizing the system could be important during a disaster.

Sara (not yet a HAM) introduced us to Watch Duty: Behind the scenes. WatchDuty.org is a free app and web site that keeps track of forest fires throughout the nation. The app was conceived by residents of Sonoma County, after large fires there. Now a professional app run by fire, weather and computer professionals. You can receive alerts for places that concern you and includes up to date information including evacuations. Sara explained how volunteers gather and confirm details about the fires, mostly by listening to scanners.

Kent KT6R conceived of and developed BOTA Boats on the Air (boatsontheair.com). Like SOTA or POTA but activating radios from boats on the water. Kent explained the equipment and antenna he uses, including a strap of copper in the water for an excellent ground.

November election and dinner: We have 7 RSVP's for the dinner on November 7th. So we will not have a private room. Pay attention to emails from coastside.radio.club@gmail.com for updates.

We had no nominations for club officers for next year. I, Ralph KC6YDH and Tom KJ6OGL are willing to continue as President and Secretary. I will ask if Paul AI6BB and George KJ6TSX if they are willing to continue as Vice President and Treasure.

Member needs assistance: Bharat W2OKB, an active member of the club urgently needs to find a room to rent since he needs to vacate his place in Pescadero by the end of the first week in November. Bharat is an SFO based attendant with United Airlines, so is actively traveling. Bharat is clean, neat n' tidy, considerate, can help around the house and can cook. I can vouch for these traits and I would be a reference for Bharat. If you know of any place please email me at coastside.radio.club@gmail.com I will also send out an email to members with his contact information.

'73
Ralph Kugler, KC6YDH
Club President

CARC October 14, 2026 Meeting Minutes

Call to Order – The October 14, 2026, meeting called to order at 7:32pm by President Ralph Kugler, KC6YDH, at the Linda Mar Fire Station.

Self-Introductions – Introductions by members in attendance.

Minutes – Motion by Gary-KI6HIG and seconded by Steve-KN6ORM to approve the minutes of the September meeting as published in the October Coastside Communicator.

Presentation – Ralph was going to do a presentation on new internet software that allows you to talk DMR radio on your computer. Having issues bringing up the app to share on Meet.

Break – None

Open Discussion – None

Committee Reports

Treasurer's Report
The Treasurer provided current status of accounts as of October 14, 2026. The treasurer was not available, and Ralph gave a quick overview of bank accounts. Would need to record audio to get the sound.

WA6TOW Repeater
Current status: Per Steve-KN6ORM, the repeater is operating normally. TomKJ6OGL stated he's heard a few noises (indiscernible) at times.

Unfinished Business
1. HEX Beam antenna status – Keep on list until further update. Steve stated that there are a few alternatives to Buddy Pole that we could consider. (see end of minutes)
2. Scheduling speakers for meetings – Anyone that wants to have a topic discussed, let us know and we'll get it on the schedule.
3. Repeater Monitoring – Keep on list and return to at a future date. Tom gave Steve some info he did some research on for the current Motorola repeater.
4. Website updates: Paul created a new website. Paul was n/a, table to next meeting. Current plans are to implement the first of the year.

New Business
FogFest – Event review: This year's event was successful. Seventy radios were distributed, and none were lost. Ralph gave a brief review of FogFest and CARC's involvement, and he explained CARC's role to our guest, Denise (KK6PCY).

Nomination of Officers: Nominations were not held as the Vice-President and Treasurer were not in attendance, and not enough members were present. No motion/second was made, it was decided by the members present that we would delay a vote, until the November meeting, to keep the current Officers in place for another year.

Ralph will contact Nick's restaurant make dinner reservations for November 7th. HMB Brewing Co. was mentioned as an alternative, but they are only open until 9pm on Saturday's.

Ralph stated he was considering changing the meeting call-in from the 440cm repeater to the 2m repeater. But as we tested here at the meeting, at the fire station, the 440cm seems to work better. Decided to keep the meeting call-in frequency on the 440cm repeater.

Ralph mentioned about updating the CERT information in the Newsletter. He gave Tom a flyer that was in the Daly City Newsletter.

Newsletter
October newsletter emailed to webmaster.

Website
October newsletter uploaded to website. Visiting HAM noticed there were two locations for Club meetings. Ralph informed them of the correct address. Webmaster corrected addresses. Paul n/a for the meeting, thereby no current updates

Adjournment
Motion made by Dave-KF6TWW and seconded by Gary-KI6HIG to adjourn the meeting at 8:09pm. Meeting adjourned.

Present at the Meeting
Officers: President: Ralph Kugler-KC6YDH, Vice-President: N/A, Secretary: Thomas Oliver-KJ6OGL, Treasurer: N/A

Members: Gary-KI6HIG, Dave-KF6TWW, Steve-KN6ORM, Jillian-KN6PIV, Dennis-KN6QER
Guests: Denise-KK6PCY

Submitted by: Thomas Oliver-KJ6OGL,
CARC Secretary

Does anyone have experience with the following antennas?

Buddipole:
BuddiHEX (6-20m Bands)
Mini-BuddiHEX (12-10-6m Bands)

NA4RR Hexagonal Beam Antenna - from k4hex.com
6 Band Hex Beam – 6, 10, 12, 15, 17, 20m bands

DX Engineering:
DXE-XB-5 Hexx Beam – 20, 17, 15, 12, and 10 meter bands

Cheelegance JHEX-6 6-Band Hex Beam CH0012516-M

EAntenna HEX6B 6-Band Hex Beam 17820-HEX6B

If you do, please send comments to:
coastside.radio.club@gmail.com

In Brief….

FCC Announces Nationwide Emergency Alert System Test on November 17, 2026 - On September 16, 2026, the FCC released a Public Notice to announce that the Federal Emergency Management Agency (FEMA), in coordination with the FCC, will conduct a nationwide test of the Emergency Alert System (EAS). The test is scheduled for November 17, 2026, at approximately 2:20 pm EDT, with a back-up test date of December 3, 2026.

The alert must comply with the FCC's accessibility requirements.

NEWS

eBay Restricts Listings of Radio Equipment, but Exempts Ham-Band-Only Gear - Online marketplace eBay has imposed new restrictions on listings of radio transmitting equipment in response to new FCC rules that took effect this week, but responded to ARRL that its new policy will not apply to gear that operates exclusively on amateur radio frequencies. The FCC's rules are intended to use its equipment authorization program to protect against "national security threats to the communications supply chain" and cover a wide variety of products.

In its Third Report and Order issued on July 23, 2026, the Commission makes clear that online marketplaces share in the legal responsibility to assure that unauthorized RF devices are not offered for sale on their platforms. The rules took effect on October 13. Moving forward, **equipment subject to FCC authorization** must have its FCC ID number submitted to the marketplace and posted with its listing. There are exemptions for posts already online, "small sellers," and used equipment, but initial messages to sellers from eBay suggested that an FCC ID would be required in order to post a listing for any equipment that transmits RF energy.

In response to a request from ARRL for a clarification relating to amateur radio equipment that does not require FCC authorization, an eBay spokesperson provided the following statement:

eBay allows the sale of devices capable of operating only on frequencies that the FCC has allocated for use by Amateur Radio Service licensees. As these devices do not require FCC equipment authorization, FCC IDs will not be required for these listings as an amateur licensee may use his or her license to operate such radios.

However, two-way VHF/UHF radio equipment capable of operating outside of the amateur frequency bands cannot be imported, advertised, sold, or operated within the United States, including on eBay, without an FCC equipment certification.

If eBay inadvertently takes action against listings for devices that don't require FCC IDs and are otherwise authorized, the affected seller should inform eBay and we will assess whether to remove restrictions from the listing.

It should be emphasized that the FCC did not change its underlying equipment authorization rules. Amateur radio equipment, except for commercial HF amplifiers, continues to not require FCC authorization.

via Amateur Radio Daily: Call sign grace period: A hard lesson learned - By Rob Rosenberger (K4HST) - The FCC's two-year grace period is a safety net if we forget to put a reminder in our calendar app. One operator relied on it when he applied for a renewal in April, five months before the end of his grace period. But it requires more than just signing in. He needed to confirm the payment actually occurred. This brings us to the sad tale of KE6MIT.

He attempted to renew it twice. His first application on April 9 placed his call sign in a temporary status that shielded him from losing it. His application was dismissed 19 days later, probably over a failure to pay. He did not petition the dismissal; the period for reconsideration closed; and his call sign returned to its normal grace period on June 9.

Did he not get the FCC emails? Did they go into his junk folder?

A second application on July 23 again placed his call sign in a temporary status, and the FCC again waited 19 days. Detailed records suggest the ULS checked the CORES database each workday to see if he paid $35. August 11 arrived and the FCC again dismissed his application.

KE6MIT reached the end of its grace period on September 14 — yet the window stayed open to petition the second dismissal for reconsideration… had he done so… which he didn't.

That window shut on September 22 when the FCC closed the period for reconsideration and the ULS set KE6MIT to "expired."

KE6MIT's circumstances led me to analyze the ULS data to learn how many call signs expire for lack of payment. Over the last two years, roughly 20% failed to apply for renewal, while another 5% failed to pay their fee after applying:

Roughly 1 out of 16 operators who apply for renewal fail to pay for it. Did they not get the FCC emails? Did they go into a junk folder?

All operators should consider doing four things: (1) put a note in your calendar app to update your email address before you pay a renewal fee; (2) update your FRN with a valid email address if needed; (3) submit a payment application; and (4) make sure the payment goes through.

Don't learn this lesson the hard way. Your grace period offers zero protection if you fail to pay.

20261008: via Amateur Radio Daily: APRS Connect is Now on iPhone - APRS Connect, the messaging-first APRS client that launched on Android in August, is now on the App Store for iPhone (iOS 16.4 or later). It is free to install and use over APRS-IS. Connecting a radio and several advanced features are part of APRS Connect Pro, a subscription with a 7-day free trial.

APRS OTA, the on-the-air activity that runs entirely over APRS, has its own screens in the app, so you tap buttons instead of typing bot commands. Hosts go on the air in one tap. Each chaser's call arrives with their message, where they are and a Confirm button. A bar across the top shows QSOs, points and time left, with buttons to stay longer or message every chaser at once. A live map shows you and your chasers and adds up how far your contacts have reached. Chasers get the list of hosts on the air, tap one to call, and watch each step through to the host's QSL. Every op is saved with its map and scores and can be shared as a picture. Chasing works over APRS-IS, free. Hosting needs a radio, as APRS OTA's rules require.

The other services on APRS get the same treatment, a guided screen instead of a command to memorize: weather, the repeater finder, WHO-IS, the SMS, email and Winlink gateways, and APSPOT and APRS2SOTA self-spotting. #APRSThursday and other ANSRVR groups open as a single net room.

On iPhone the app connects to KISS TNCs over Bluetooth LE or TCP. It can also work through a radio's speaker and mic, using the built-in AFSK 1200 audio modem with VOX keying. Radios with a Bluetooth LE KISS TNC built in, such as the BTECH UV-Pro, connect directly.

Several things have been added since the app was first covered here:

- The phone can be an IGate. It passes what your radio hears to APRS-IS and, if you choose, sends messages from the internet back out on the air for stations nearby. It can also be a digipeater that stays quiet when another digipeater has already repeated the packet.
- A coverage map shows the places your beacons were picked up by a digipeater.
- Pinned stations, a grid square screen, and the ISS on the map.
- A setting chooses how messages go out: radio first, APRS-IS first, one link only, or every channel at once.
- An optional account keeps messages, pinned stations and settings the same on every device. When two devices share a callsign and SSID, only one of them beacons, acks and digipeats at a time.
- A "Rest of the world" map layer shows stations heard anywhere on APRS-IS, not only the ones your device heard.
- The app is more accessible for operators who use VoiceOver and TalkBack. Every button has a spoken name, and an open conversation reads new messages aloud.

The newest of these are on iPhone now and reach Android with its next Play release.

20260925: The ARRL is following two new federal proceedings concerning radio frequency (RF) exposure. On September 17, 2026, the FCC and the U.S. Department of Health and Human Services (HHS) initiated parallel comment periods on RF safety issues. Neither inquiry changes the current FCC RF exposure rules that apply to all radio amateurs but could lead to changes in later proceedings if the current rules are found to be deficient.

The FCC's Public Notice is narrowly focused on specific RF exposure issues remanded to the Commission in 2021 by the U.S. Court of Appeals. The Commission emphasizes that it will give particular weight to submissions reflecting specialized expertise in health and safety matters. The HHS Request for Information (see also HHS press release) broadly seeks evidence and information concerning the potential health effects of electromagnetic fields (EMFs), RF radiation, and wireless technologies.

Comments on the HHS inquiry are due October 21, with comments on the FCC issues due by October 22.

The current rules governing RF exposure took effect on May 3, 2021, and are discussed in the September 2021 and May 2023 issues of *QST*. The ARRL website features additional information, including an RF exposure calculator, the RF Safety section from the 100th Edition of *The ARRL Handbook for Radio Communications*, an explanatory video, FAQs, and more. ARRL has made these resources available to everyone in the amateur radio community without regard to membership. ARRL urges all licensees to stay compliant and safe.

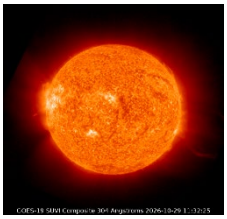
PoPping In to 44Net Connect -
Back in the earliest days of the internet, a whole block of IP (internet protocol) addresses — beginning with 44 — was set aside for amateur radio use. Most of that block of addresses is still there and is managed by ARDC, Amateur Radio Digital Communications. In December of 2025, ARDC launched 44Net Connect, a service intended to make it easy for hams to begin using 44Net addresses for such things as experimenting with digital modes, improving repeater infrastructure, setting up a home lab, and more. In the ensuing months, more than 2000 users have signed up and ARDC is now expanding access by doubling its number of "points of presence," or "PoPs" around the world, adding new ones in Chicago, Los Angeles, and Sydney, Australia (current ones are in Frankfurt, Toronto, and Dallas). A PoP is a physical access point that connects different networks. "The additional PoPs will expand network capacity and bring nodes closer to users in different parts of the world," explained Rebecca Key, KO4KVG, ARDC's Communications Manager. "This can shorten the distance data travels, reducing latency, and improving the overall experience."

"44Net Connect gives licensed hams a simpler way to get a static 44Net IP address without a complicated setup," adds Key. "We're seeing it used for everything from personal tinkering to club projects, education, and EmComm."

You can find more information about 44Net Connect, including how to get started, in ARDC's introductory blog post.

The ARRL Solar Report

10/29/2026



10/29/2026: Solar activity is expected to be at very low levels in the coming days, according to NOAA's Space Weather Prediction Center (SWPC), as one sunspot region (4561) rotated out of view and a second (4562) was quiet and in decay. No Earth-directed coronal mass ejections (CMEs) were observed. The geomagnetic field has been quiet, although an enhancement is expected late on October 30, with a minor geomagnetic storm possible on the 31st, as a result of a recurrent equatorial positive-polarity coronal hole high speed stream (CH HSS).

The Australian Space Weather Forecasting Centre predicts normal to fair HF propagation conditions for the middle latitudes, with generally quiet conditions on the sun.

The W3LPL Propagation Forecast from the Daily DX is predicting mostly normal propagation on the 15- through 80-meter bands -- good DX during the day on 15, 17, and 20 meters; and at night on 30, 40, 60, and 80 meters -- with generally poor DX on 12 and 10 meters as the maximum usable frequency (MUF) dips below 24 MHz due to low sunspot activity.

Solar 25 Update

Solar Cycle 25 peaked in October 2024 and is now declining toward an expected minimum around 2029. Experts predict that upper HF bands will gradually weaken—while lower-frequency bands should improve, especially during winter. Significant flares and geomagnetic storms may still occur over the next few years, but favorable DX opportunities are expected to continue through 2027 and beyond.

A weekly, full solar report is posted on ARRL News.

Coming Events

Arv's - WA6UUT (SK) Wednesday Ham Radio Luncheon

Our 19th Year! >> Since May 2, 2007 <<

Black Bear Diner - 415 East El Camino Real, Sunnyvale, California, (Just "North" of South Fair Oaks Avenue on El Camino Real) - 11:30 AM ~ 3:00 PM

Website: www.blackbeardiner.com. Every Wednesday – Not a Club, Closed Group or Clique: Amateur Radio Operators & Friendly People Are Encouraged To Attend! Call in on the N6NFI Repeater – 145.230MHz, PL 100Hz.

QCWA NorCal Chapter 11 - Lunch at Harry's Hofbrau 3rd Wednesday of every month, 1909 El Camino Real, Redwood City, CA. No host. 11:00AM to 1:00PM (approx.).

North County Fire Authority CERT Training – For information: https://northcountyfire.org/home/cert-classes/

Radio Exams in Millbrae – The Millbrae Amateur Radio Club (MARC), is the only organization that hosts exams every month of the year in San Mateo County. Website: *https://millbraearc.org/*. Exams: First Thursday of each month at 17:30, and ARRL FD Robert Morris, AG6ZZ, President MARC, ARRL VE Team Lead

Plan Ahead:

Pacificon – October 16 – 18, San Ramon, CA

AMATEUR RADIO
LICENSE CLASS & EXAM
Apr 17th & May 1st
FCC Exams May 8th 2027

Members from the Half Moon Bay and SC4 Amateur Radio clubs will be conducting a free 2 day Technician Licensing Class on Apr 17 and May 1, beginning at 10 AM at the HMB Library.

To register for the class, please email licensing@hmbarc.org (or if you have questions). See www.hmbarc.org for more info.

We will also hold an in-person FCC Licensing Exam on Saturday May 8, 2027 from 10 AM until 2 PM at the HMB Library. All three license class exams will be offered and it is not required that you attend the Licensing class.

To register for the exam, please do so by May 1 using the link: 2027 FCC Exam

Once licensed, amateur ("ham") radio allows you to communicate over long distances without relying on the internet or the cell phone network. It is great for emergencies, outdoor communications, fun and experimentation!

If you have an event you'd like posted in the Coastside Communicator, please send to: kj6ogl@arrl.net

November Puzzler

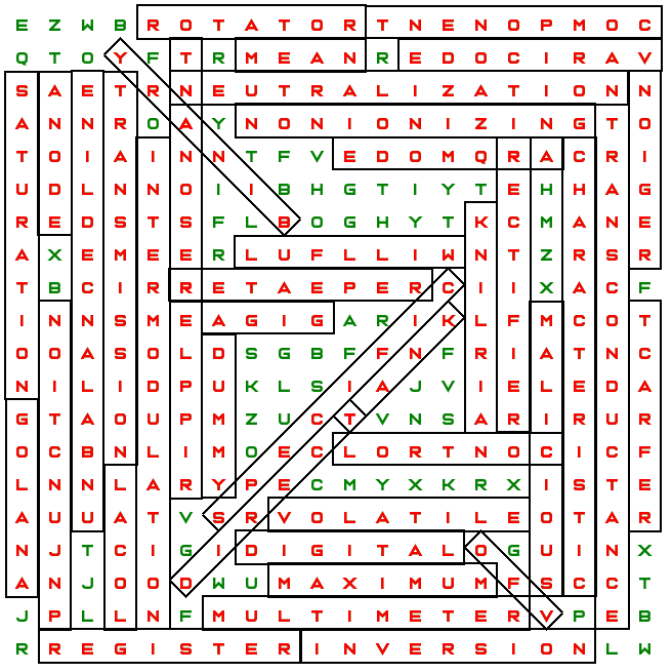
Paul Atkins, AI6BB

W B D I R S D Y T E F A S F R F A J I W
P P M O O U A N T I P O D E C Y V G N L
Q H H C V R L O R T N O C L C G Z O D T
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C E I M R A R A K W M S E I P T M N A W
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S N T R P O I N O C A L O S S G Y C M F
F L E V M A I S O T R O P I C Z I V E E
C N D E L T A X R E V I E C N A R T T T
H F G P N O I T A L U G E R I W N E L O

Wordlist

airlink	encoding	potential
anode	farad	propagation
antipode	flare	regulation
back	full	rfsafety
balun	harmonic	rms
bridge	isotropic	spurious
classa	load	surface
compression	log	tapped
conductor	loss	temperature
control	mega	tranceiver
coulomb	modulation	transformer
delta	mosfet	tuning
demodulate	ohm	vom
dielectric	olenwire	willful
dmm	open	xmtr
efficiency	overdeviation	yagi

Answer to October Puzzler





Happy Thanksgiving

2026 CARC Meeting/Event Schedule

Date	Event
Jan 14th	CARC Meeting - 2026 Event Planning
Jan 24th - Jan 25th	Winter Field Day
Feb 11th	CARC Meeting - 2025 Agenda Final – APRS Presentation
Mar 8th	Daylight Savings Time Starts
Mar 11th	Zoom Meeting – Invite Will Be Emailed
Apr 8th	Pizza Meeting – Linda Mar Round Table
Apr 26th	HMBARC Dream Machines - HMB Airport
May 13th	CARC Meeting - Field Day Planning
June 10th	CARC Meeting -Final FD Planning
June 14th	Flag Day
Jun 27th - June 28th	ARRL Field Day – Skyline College
Jul 8th	CARC Meeting
Aug 12th	CARC Meeting
Sep 9th	CARC Meeting - Fog Fest Planning
Sep 26th - Sep 27th	Pacific Coast Fog Fest - Palmetto Ave., Pacifica - 10am - 6pm
Oct 14th	CARC Meeting – 2027 Nomination of Officers
Oct 16th - Oct 18th	Pacificon 2025 - San Ramon Marriott
Nov 1st	Daylight Savings Time Ends
Nov 7th	CARC Election Banquet - Election of Officers – Nick's Restaurant, Pacifica
Dec 9th	CARC Meeting - Holiday Potluck

** Meetings are held at 7:30pm at Pacifica Fire Station #72, 1100 Linda Mar Boulevard, Pacifica, CA 94044, unless otherwise stated. If possible, meetings will also have a Google Meet component.*



OPEN TO ALL PACIFICA, DALY CITY AND BRISBANE RESIDENTS

HTTPS://NORTHCOUNTYFIRE.GOV/HOME/CERT-CLASSES/

Coastside Amateur Radio Club

Join the Coastside Amateur Radio Club (CARC)
The Coastside Amateur Radio Club (CARC) is a welcoming, ARRL-affiliated community of amateur radio enthusiasts. Since 1959, we've been serving Pacifica and the surrounding Bay Area providing vital emergency services to the City of Pacifica.

We invite you to join our monthly meetings, which are held on the **second Wednesday of each month at 7:30 PM** at the Linda Mar Fire Station #2, 1100 Linda Mar Blvd. Visitors are always welcome, so please stop by! We recommend checking the **Coming Events** page on our website, www.coastsidearc.org for any schedule changes.

Membership dues are $20 per year, which helps support the club and repeater system.

CARC maintains a robust repeater and digipeater system on the North Peak of Montara Mountain (1900 ft. elevation), providing excellent coverage for the Coastside and beyond.

2-Meter (Voice)
Frequency: 146.925 MHz
PL Tone Mode: TSQL
Callsign: WA6TOW/R
Offset: -600 KHz
PL Tone: 114.8 Hz

APRS Digipeater
Frequency: 144.390 MHz
Callsign: WA6TOW-2

70 cm (Voice)
Frequency: 441.075 MHz
PL Tone: 114.8 Hz
Callsign: WA6TOW/R
Offset: + 5.00 KHz

CARC/Pacifica OES VHF Simplex:
146.535 MHz PL 114.8 Hz

VHF Nets
The club sponsors a VHF net each Wednesday, with the exception of meeting nights, at 20:00 hrs. for membership check-ins, notices, and QST's.

HF Net
The club sponsors a HF rag chew net on 3.852 MHz, or the first clear frequency up/dn, on Saturday at 09:00 hrs. with an alternate frequency of 7.228 MHz.

Nets held on these repeaters must comply with the rules as set forth by the FCC, with at least two or more participants.

The **Coastside Communicator** is a monthly publication of the **CARC**. All articles contained herein are the opinions of the authors and not necessarily those of the club members or editor. This newsletter contains material from The ARRL Letter as permitted by the American Radio Relay League.

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66 years of service

56 years of affiliation

COASTSIDE NETS

Monday
7:00 PM on WA6TOW
146.925 MHz, PL 114.8
Pacifica CERT Net

Tuesday
7:30 PM on WA6TOW
146.925 MHZ, PL 114.8
Daly City Net

8:00 PM on WA6TOW 146.925 MHZ, PL 114.8 and KC6ULT 146.865 MHz, PL 114.8 simultaneously, but not linked.
San Mateo County ACS Net

Wednesday
8:00 PM on WA6TOW
146.925 MHz, PL 114.8
Coastside Amateur Radio Club Wednesday Night Check-in.

Saturday
10:00 AM on WA6TOW
146.925 MHZ, PL 114.8
QCWA Ch. 11 NorCal. Net

Sunday:
7:00-7:45 AM on WA6TOW
146.925 MHz, PL 114.8
Knights of the Megahertz Net

Note: All 2m repeater traffic is recorded and may be replayed at audiostickerburr.net.

CLUB OFFICERS		
Office	**Name**	**Call**
President	Ralph Kugler	KC6YDH
Vice President	Paul Atkins	AI6BB
Secretary	Thomas Oliver	KF6OGL
Treasurer	George Salet	KJ6TSX
CLUB STAFF		
Control Officer	Stephen Austin	KN6ORM
Trustee of Club Call	Stephen Austin	KN6ORM
Station Technician	Michael Herbert	WB6JKV
Field Day Coordinator	Stephen Austin	KN6ORM
Membership	George Salet	KJ6TSX
Newsletter Editor	Thomas Oliver	KJ6OGL
Newsletter Publisher	Paul Atkins	AI6BB
Website	Paul Atkins	AI6BB
Emergency Services		

Meeting Notice:

November 7, 2026, 6:00 PM Nick's Restaurant, Pacifica
Watch for Invitation via E-Mail or Contact
CARC_INFO@COASTSIDEARC.ORG to be added

COASTSIDE COMMUNICATOR
EDITOR
P.O. BOX 1106-6106
PACIFICA, CA 94044

FIRST CLASS

TO: