

# **BRARA: VOICE COMM NET**

## **ANNOUNCE 10 MINUTES BEFORE STARTING THE NET**

Good evening, this is **(CALLSIGN AND NAME)**. The Boca Raton Amateur Radio Association Monday Night "Voice COMM Net" will begin at 7pm on this repeater. Any station who would like to check-in early, please slowly say your call-sign and name?

### **Instruction:**

- Pause for Check-Ins, write them down, and then recognize them.
- Can repeat and recognize several at once.

## **STARTING THE NEW HAMS NET**

Good Evening, all stations this net, this is **(CALLSIGN AND NAME)** calling the Boca Raton Amateur Radio Association "Voice Communications Net". I will be your Net Control Station.

This Net consists of two components. The first part is the New Hams Net and is dedicated to topics of interest for New Hams giving them an opportunity to put their new hobby to use, become familiar with net protocol, and provide the chance to get questions answered by seasoned hams. The second part is the Information Net and consists of announcements, news, and project updates. All amateurs are invited and encouraged to check-in. Out-of-area amateurs may check-in via Echolink on our node which is 826953.

This is an informal, round-robin style net using minimal formalities and protocols. Net details may be found on our website which is BRARA.ORG.

In the event we lose this repeater, we'll use 146.82 Mhz Gold Coast repeater. All amateur radio operators are welcome to this repeater when not occupied by a scheduled net.

# **BRARA: VOICE COMM NET**

## **INITIAL CHECK-INS**

At this time, mobile or short of time stations, please slowly say your callsign and name.

### **Instruction:**

- Pause for Check-Ins, write them down, and then recognize them.
- Can repeat and recognize several at once.

At this time, Echolink stations, please slowly say your call-sign and name.

### **Instruction:** Echolink stations require longer pause for check-ins

Now, all regular stations, please slowly say your call-sign and name.

## **NET BODY**

The New Hams “Topic of the Week” is **[ANNOUNCE TOPIC]**. Net Control takes questions, comments, and best practices from checked in stations on the topic.

### **Instruction:** Repeatedly ask for new check-ins at the end of each go-around

### **Instruction:** Proceed to address Topic and query checked in stations

## **CONCLUDING NEW HAMS PORTION**

This is **(CALLSIGN AND NAME)** Net Control looking for additional check-ins, your call-sign and name please.

### **Instruction:** Pause for late check-ins, recognize them, mention topic.

This concludes the New Hams net and the Information Net now begins.

## **STARTING THE INFORMATION NET**

During the Information net, stations may make announcements, share information and projects underway and offer final 73s.

### **Instruction:**

Station trustee, directors or representing a group, ask for their announcements

After this is done, ask each station for

- Any information for the net
- Projects they have been working on
- Final comments, announcements and 73s

## **BRARA: VOICE COMM NET**

### **CLOSING THE NET**

This is **(CALLSIGN AND NAME)** Net Control for the Voice COMM net. Are there any station who would like to check in, your CALLSIGN and name please.

**Instruction:** Pause for late check-ins and recognize them.

This is **(CALLSIGN AND NAME)**, to all participating stations, thank you for your time, cooperation and information shared.

- The South County NBEMS Net starts at 8pm, please start your FLDigi.
- Preceding this net is the SE FL Traffic Net at 6 PM on 146.610 MHz.
- The club meets Wednesday and Saturday mornings at the Club Shack at the Delray Regional Park located at the west end of Atlantic Ave.
- The SEFL DMR-FL Tech Net occurs every Sunday at 8pm on Brandmeister TG-3112529. Local operators may use the GCARC DMR Brandmeister repeater on 443.35Mhz using CC-11.
- Finally, Club Meetings are typically 7 PM the first Tuesday of the month in the West Boca Library.

This is **(CALLSIGN AND NAME)** closing the Boca Raton Amateur Radio Association Monday Voice Communication Net at \_\_\_\_ hours and returning this frequency and associated repeater to normal operations.

73 to all. **(CALLSIGN AND NAME)**