

Communications Information Assets and Background For Georgia ARES Emergency and Public Service Communications

A Part of the State of Georgia FEMA/GEMA 2015 Annex

Document Links

[Preamble](#)
[Emergency Communications Support](#)
[Standards of Operation](#)
[Definitions](#)
[Communication Networks](#)
[Infrastructure](#)
[Training and Credentialing](#)
[Organization](#)
[Asset Information Breakouts](#)

This document was created and is believed to be current as of May 2015

Mission Statement:

A primary responsibility of the Amateur Radio Service, as established by Part 97 of the Federal Communications Commission's regulations, is the performance of public service communications for the general public, particularly in times of emergency when normal communications are not available. To that end, the Georgia Section Amateur Radio Emergency Service members, under the oversight of the American Radio Relay League, will equip themselves and train to provide communications as a direct service to the general public through government and relief agencies located in Georgia, local government jurisdictions, the State of Georgia, and Federal Agencies when requested by those agencies.

Our Charter:

"The Amateur Radio Emergency Service (ARES) consists of licensed amateurs who have voluntarily registered their qualifications and equipment for communications duty in the public service when disaster strikes. Every licensed amateur, regardless of membership in ARRL or any other local or national organization is eligible for membership in the ARES. The only qualification, other than possession of an Amateur Radio license, is a sincere desire to serve. Because ARES is an amateur service, only amateurs are eligible for membership. The possession of emergency-powered equipment is desirable, but is not a requirement for membership." — [ARRL Public Service Communications Manual](#)

Emergency Communications Support:

Georgia ARES/RACES assets are capable of being used in support of Federal, State, Local, Tribal, NGO, and private communications infrastructure. Our network of repeaters plus stationary, portable, and mobile stations back up and augment Public Safety communications during times of disaster, emergency, or routine response to risks and hazards throughout Georgia and the region. In addition, thousands of Federally-licensed Amateur Radio operators stand ready to partner with organizations requiring our services during disasters.

We recognize disasters start and end locally. To that end, we normally partner with County Emergency Management to augment and back up their communications needs. Additionally, we partner with Federal organizations such as the National Weather Service by providing communications from storm spotters back to NWS forecasters. We partner with State organizations such as GEMA, GSP, GHA, and DPH. We partner with private organizations such as the Regional Coordinating Hospitals to provide back up medium-distance communications infrastructure.

Our communicators practice and hone emergency operation skills by providing communications for numerous local events such as parades, marathons, triathlons, bike rides, and public service functions. Many of our communicators have received advanced training through programs such as CERT and Skywarn. Many of our communicators have completed the foundation Incident Command courses of ICS-100, 200, 700, and 800. The additional training helps ARES/RACES better serve the emergency management community in times of disaster.

Standards of Operation:

In the interest of a State-wide standard of operations, Georgia ARES/RACES has established several protocols and recommended several capabilities that local and regional ARES/RACES members are encouraged to adopt. These protocols extend to member's home stations, local EOCs, and to the State Operations Center. The capability embraces the ability to operate over HF, VHF, and UHF frequencies using both analog and digital modes of operation, on either commercial or emergency power. Portable or mobile operation is highly encouraged through the installation of equipment in member's vehicles as well as in mobile communications vehicles (MCVs) and trailers.

While analog communications has long been the staple of Ham emergency operations, the addition of digital modes such as APRS, D-Star, Winlink, FLDigi, and D-rats is highly encouraged for all Georgia emergency communicators. This is not meant to overlook the oldest digital mode - CW (Morse code). We further encourage partnering with various government, non-government, and private organizations to facilitate the installation of Amateur Radio equipment to support emergency communication with that particular agency. To this end, we have been very successful partnering with Organizations such as the National Weather Service, Georgia Public Broadcasting, Georgia Regional Coordinating Hospitals, GEMA, MARS, and Local Emergency Management.

Definitions:

D-STAR (Digital Smart Technologies for Amateur Radio) is a digital voice and data protocol for Amateur Radio.

Winlink is a worldwide radio messaging system that uses either or both internet and Amateur radio frequencies to communicate data. The system provides radio interconnection services including: email with attachments, position reporting, graphic and text weather bulletins, emergency relief communications, and message relay.

FLDigi is a computer program intended for Amateur Radio Digital Modes operation using a PC (Personal Computer). FLDigi operates in conjunction with a conventional Amateur transceiver, and uses the PC sound card as the main means of input from the radio, and output to the radio. These are audio-frequency signals. The software also controls the radio by means of another connection, typically a serial port.

FLDigi is multi-mode, which means that it is able to operate many popular digital modes without switching programs, so you only have one program to learn. FLDigi includes all the popular modes, such as DominoEX, MFSK16, PSK31, and RTTY.

D-RATS is a communications tool for D-STAR low-speed data (DV mode). It provides:

1. Multi-user chat capabilities;
2. File transfers
3. Structured data transport (forms); and
4. Position tracking and mapping.

Nets:

Statewide Net

Georgia ARES conducts a weekly statewide HF voice net every Sunday evening at 2200 UTC. This net is a formal directed net and is usually on 3.9750 MHz, LSB. In addition to the voice net, there is also a digital communications net using PSK31. This net is on 3.5830 MHz, USB. More details of these nets can be found at www.gaares.org Click on the frequencies tab.

National Traffic System (NTS)

The National Traffic System (NTS) is an organized systematic relationship between various Section and Regional Networks operating in a manor to facilitate the relaying of formal messages throughout North America.

During Time of Need, or during a National or Regional Emergency, the NTS Networks would operate continuously 24/7 until the Emergency has passed.

In the absence of message traffic demand, The National Traffic System operates on a series of cycles during the day and evening evening hours. Currently, two cycles are active with two additional cycles on standby if needed. The cycles operate daily to test the system and insure that message traffic can be passed if needed and to train operators as to the procedures for relaying message traffic.

Currently, the two operational cycles are active daily seven days a week as follows:

Cycle two (2) begins at 1:00 P.M. and continues until 4:00 P.M., or until all message traffic is processed. The cycle begins with a statewide net called the Georgia Traffic Net beginning at 1:00 P.M. on 7287.5 KHz, with an alternate frequency of 3987.5 KHz. The net control station will appoint a representative to forward any out of state traffic to the Fourth Region Net, called 4RN which meets at 1:45 P.M. on 7243 KHz. The 4RN Network covers the states of Florida, Georgia, South Carolina, North Carolina, Virginia, and Puerto Rico and the U.S. Virgin Islands. A volunteer representative will be appointed by the 4RN Net Control to go to the Eastern Area Net (EAN), which meets at 2:30 P.M. also on 7243 KHz. EAN covers the entire east coast of the United States. The Eastern Net continues until all message traffic has been cleared. Traffic destined for central or western states are passed along to the Transcontinental Corps for distribution to the appropriate relay stations. A second session of 4RN will meet daily at 3:30 P.M. to accept messages incoming to the fourth region to be forwarded to states located within the designated fourth region. After all messages have been processed, the Network will close until the next cycle.

Cycle four (4) begins at 7:00 P.M. and continues until 10:30 P.M. The Georgia State Net (GSN) is called into session at 7:00 P.M. on 3549 KHz and a second session daily at 10:00 P.M. Representatives are appointed by GSN to go to 4RN at 7:45 P.M. relaying out of state traffic as described above. 4RN also forwards messages to the Eastern Area Net at 8:30 P.M. on 3567 KHz for processing throughout North America also above. There being no further message traffic the system will shut down unless needed.

Frequencies in use:

3549 KHz Georgia State Net

7287.5 KHz Georgia Traffic Net

3982.5 KHz Georgia Traffic and Emergency Net

3975 KHz Georgia Single Sideband Net
 3567 KHz Fourth Region Net (4RN)
 7243 KHz Fourth Region Net (4RN)
 7243 KHz Eastern Area Net
 7117 KHz 4RN Morse Code Alternate
 3987.5 KHz Georgia Traffic Net Alternate

The other two cycles of the National traffic System are currently inactive pending need.

The system can be activated anytime during times of need.

Local Nets

Local nets are frequently conducted by Amateur radio operators to: pass traffic, share ideas, extend good will, provide training, or as a means to just catch up with other local Hams. These nets are frequently conducted on local or club repeaters and are designed to serve the local Amateur community. Local nets are used to support numerous public service events such as marathons, bike races, road races, parades, and triathlons. Local nets are frequently called when severe weather threatens. Any reports from these local nets is relayed to the Skywarn net and passed to the NWS.

Skywarn Nets

Georgia ARES/RACES maintains a close working relationship with the National Weather Service (NWS). Georgia is unique in that we are served by 6 NWS offices yet only one, the Peachtree City office, is in the state. ARES maintains a dedicated liaison in the form of a District Emergency Coordinator (DEC) with each office. The DEC is responsible for assisting each NWS office with promoting the Skywarn program within the counties served by the respective weather forecast office (WFO). The following is part of a linked repeater structure whose role is to pass weather reports to the NWS during activations for severe weather. This linked repeater system has also been used to pass traffic to the American Red Cross headquarters during hurricane evacuations.

Additional information can be found at: <http://www.georgiaskywarn.com/>

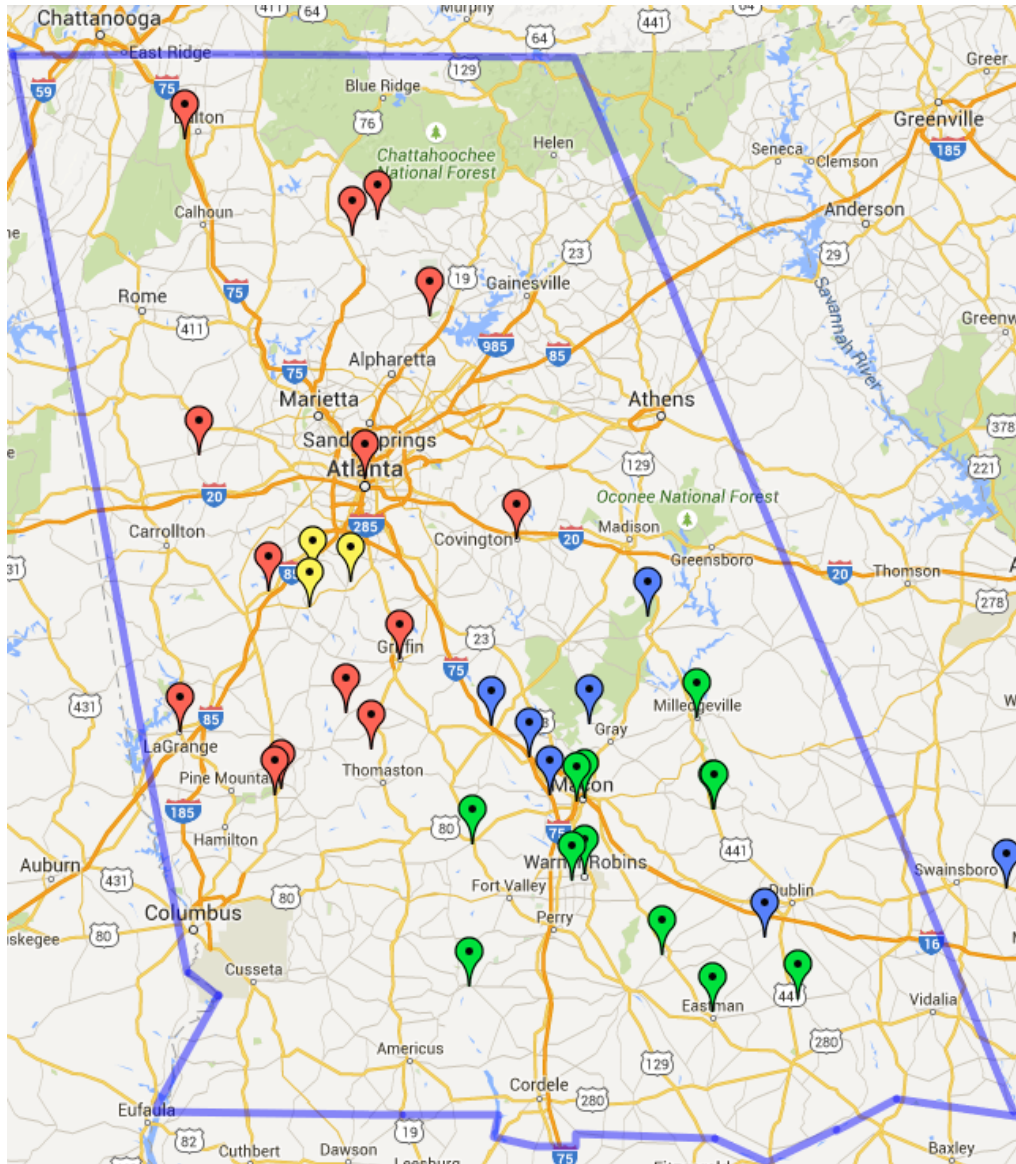
What follows is a list of the member repeater systems of the Georgia Skywarn linked network.

<u>Location</u>	<u>Frequency</u>	<u>Notes</u>
Tyrone	444.675+ (77.0 Hz)	Hub and net control repeater. Emergency Power. South metro coverage. Battery backup at site. Also site of AB4KN-2 APRS digi. Linked to 444.600 via 220mhz link.
Fayetteville	444.600+ (77hz)	Backup Hub and net control / remote base repeater. Emergency Power. Good south metro coverage and down into Cowetta, Fayette, Henry, Spalding, and Pike Counties. Mobile coverage into parts of north metro Atlanta as well. Generator and large UPS battery backup on site.
Peachtree City	442.500+ (77hz)	Backup remote base repeater. Covers Fayette, Cowetta, Spalding and parts of Pike Counties. Some coverage into the southern metro Atlanta area. This repeater is also the NCS repeater for all public events in PTC where extra communications are requested.
Fayetteville	145.210-	Hardwired to 444.600+ repeater controller. Good south metro Atlanta coverage. Same site as

	(131.8hz)	444.600.
Madris	147.165+ (131.8 Hz)	Links to 444.675+ repeater. Good south metro coverage.
Griffin	145.390- (110.9 Hz)	Links to 444.600 repeater. Good south metro coverage.
Atlanta	146.820- (146.2 Hz)	Atlanta Radio Club Repeater Good metro coverage.Links to 444.675+ or 444.600 repeaters.
Dalton	224.680- (118.8hz)	Links to Jasper 146.805+ repeater.
Jasper	146.805+ (100hz)	Links to 444.675+ repeater and 444.600+. Wide north Georgia coverage. Also covers Atlanta Metro area. Emergency Power with generator and battery backup on site.
Sawnee Mtn	441.900+ (141.3hz)	Links to 444.675+ repeater. Wide north Georgia coverage.
Covington	146.925- (88.5hz)	Links to 444.675+ repeater. Wide north Georgia coverage.
Dallas	146.895+ (77hz)	Links to 444.675+ repeater. Coverage into the northwestern part of the state (Rome down to Carrollton and over to N. Atlanta), improved mobile coverage even in the south metro area. Battery backup at site.
Dallas	224.880- (77hz)	Fulltime link to 146.895+.
Thomaston	147.390+ (131.8hz)	Links to 444.675+. Good coverage south of the metro area. (Also links to 444.600+)
Pine Mtn.	145.190-	Links to 444.600+. Great coverage south of the metro area.
LaGrange	147.330-	Links to 444.675+ Good coverage throughout the LaGrange and surrounding counties.
Warm Springs	144.920+ (DStar +2.5000)	Warm Springs, Georgia DV C 144.9200 +2.5000 normally linked to D-STAR Reflector 30c. Location: Pine Mountain Coverage: 50 miles Gateway Version: 2.00 Sponsor: Georgia D-STAR
Dahlonega	146.835+	Links to 444.675+ repeater. Great coverage on the northeast corner of the state. Can hit from various parts of Atlanta. Battery backup at site.
Concord	145.250- (110.9hz)	Links to 444.600+ repeater. Great coverage over South Metro Atlanta area. Mobile coverage in Fayette, Coweta, Henry, Spalding, Pike, Troup and other surrounding counties.
Forsyth	147.315+	Links to 444.600+ repeater. County coverage includes; Parts of Southern Fayette, South Henry, Butts, Monroe, Lamar. Also the Lake Juliette area (cities of Forsyth, Jackson, High Falls, Bollingbroke) Part of the Cherry Blossom Intertie .
Macon	145.430-	Good coverage over the Macon area and most all of Central Georgia. Part of the Cherry Blossom Intertie .
Macon	443.200+	Covers Bibb/Twigg and surrounding counties. Part of the Peach State Intertie .

Macon	147.015+ (88.5hz)	Covers Bibb and surrounding counties. Part of the Peach State Intertie .
Irwinton	147.240+ (77hz)	Wide coverage area. Counties include Jones, Twiggs, Wilkinson, and Washington. (Cities include Dublin, Gordon, McIntyre, Sandersville. Part of the Peach State Intertie .
Irwinton	444.925+ (77hz)	Wide coverage area. Counties include Jones, Twiggs, Wilkinson, and Washington. (Cities include Dublin, Gordon, McIntyre, Sandersville. Part of the Peach State Intertie .
Cochran	145.110-	Covers Bleckley and surrounding counties. Part of the Peach State Intertie .
Laurens County	145.150-	Wide Coverage repeater covering Dublin and surrounding counties. Part of the Cherry Blossom Intertie .
Eastman	145.210- (103.5hz)	Covers Eastman over into Blackley County (Including the city of Cochran) Part of the Peach State Intertie .
Cedar Grove	147.150+ (123hz)	Covers Laurens and surrounding counties. Part of the Peach State Intertie .
Wayside	145.370- (88.5hz)	Covers Jones and Baldwin Counties (Including the cities of Gray and Milledgeville) Part of the Cherry Blossom Intertie .
Milledgeville	147.135+ (123hz)	Covers Baldwin and surrounding counties. Part of the Peach State Intertie .
Warner Robins	146.850-	Covers Jones and Baldwin Counties (Including the cities of Gray and Milledgeville) Part of the Peach State Intertie . (This repeater is linked on a part time basis.)
Warner Robins	146.670- (82.5hz)	Covers Houston and surrounding counties. Part of the Peach State Intertie .
Eatonton	444.425+ (186.2hz)	Covers south of I-20 into the counties of Morgan, Greene, Putnam. Part of the Cherry Blossom Intertie .
Twin City	147.000+ (156.7hz)	Located near Statesboro. Wide coverage repeater. Part of the Cherry Blossom Intertie .
Macon	443.075+ (88.5hz)	Covers Bibb and surrounding counties. Part of the Peach State Intertie .
Warner Robins	443.150+ (82.5hz)	Covers Houston and surrounding counties. Part of the Peach State Intertie .
Crawford County	145.290- (82.5hz)	Covers Peach and surrounding counties. Part of the Peach State Intertie
Irwinton	443.275+ (77.0hz)	Wide coverage area. Counties include Jones, Twiggs, Wilkinson, and Washington. (Cities include Dublin, Gordon, McIntyre, Sandersville. Part of the Peach State Intertie .
Montezuma	146.640- (97.4hz)	Covers Macon and surrounding counties. Part of the Peach State Intertie .
Bolingbroke	146.835- (77.0hz)	Covers Monroe and surrounding counties. Range north of Forsyth to McDonough area. Part of the Peach State Intertie

Map showing location of repeaters that can be linked during Skywarn weather events.



MARS

Georgia ARES has an informal but strong working relationship with Army and Air Force MARS (Military Auxiliary Radio System). Several ARES members are MARS members and the Georgia ARES leadership has a few key members who act as liaison. While MARS acts independently of ARES there is coordination on both real and practice communication events through our liaison members. If such coordination is necessary, contact any of the key Georgia ARES leadership personnel.

Hospital Nets

The hospital net convenes to test and practice the back up radio communications that will be needed in the event an emergency or disaster disrupts normal communications. This builds in the resiliency needed by our health care system to insure that those in need are served at all times. We are working towards digital readiness by the end of 2015.

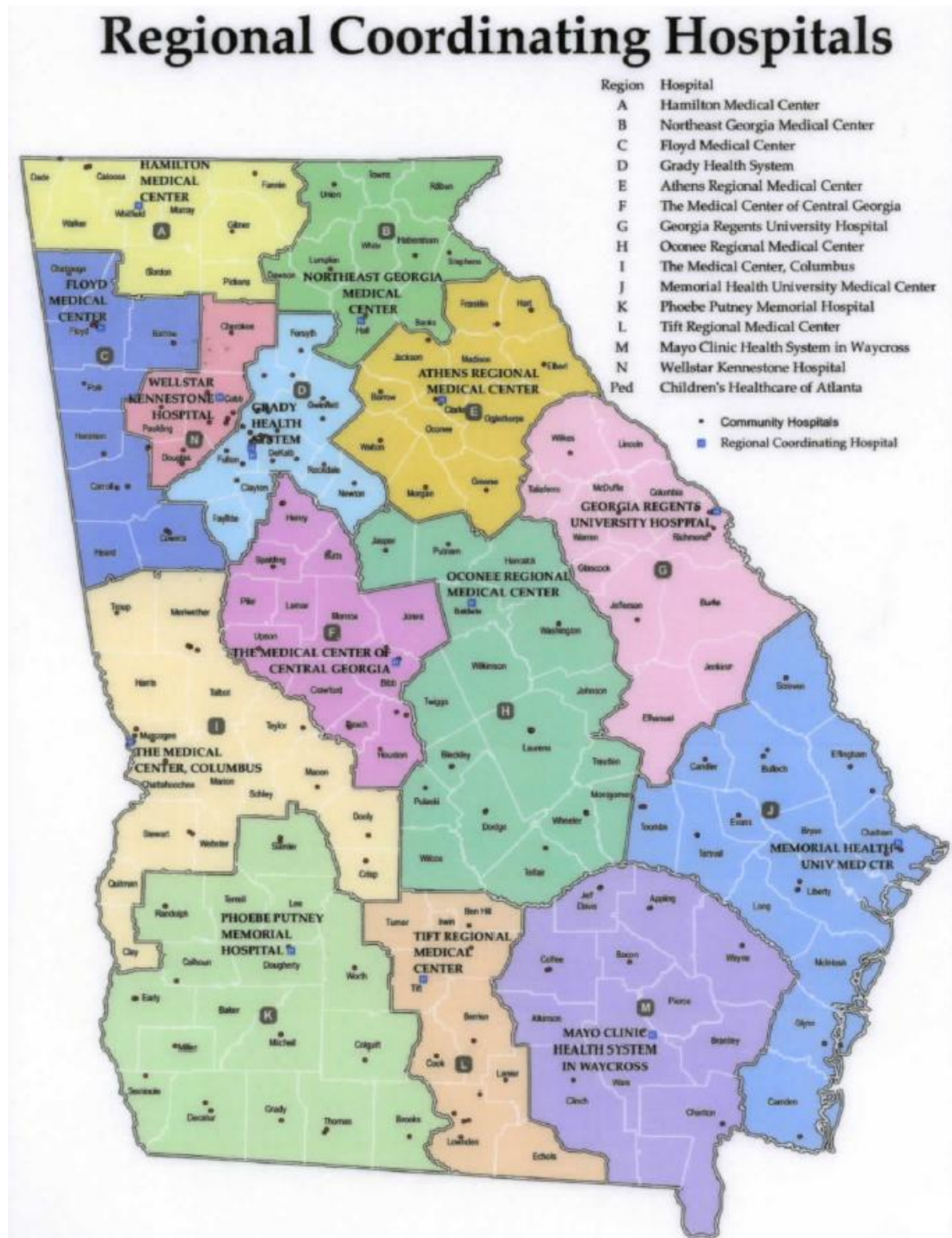
Georgia Hospital Amateur Radio Net convenes on the first Sunday of each month at 3PM local time on the 40 meter frequency of 7.1850 LSB (+/-QRM). Our Georgia Hospital Net Manager and Net Control (NC) Station will call the net. After the voice portion of the net, NC will again try to make as many hospital contacts as possible on RTTY on a Frequency of 7.0900 USB (+/-). We also use 3.9750 (+/-QRM) and 3.0900 (+/-QRM for RTTY. We have also used 60 meters once or twice.

Most Regional Coordinating Hospitals have the following equipment:

- Kenwood 480 HF transceiver and a permanent dipole antenna
- Icom 880 dual band D-Star transceiver (one band at a time) and a permanent Diamond X-50 antenna.
- Signalink interface for connecting the radio to a computer.
- Laptop or tower computer and printer.

Most of this equipment is in an extra-large Pelican case while some locations have it permanently installed. The other hospitals/nursing homes run some variation on this theme.

The following graphic illustrates the Georgia Regional Coordinating Hospitals and Counties they serve:



The following hospital facilities have been identified as consistent communication capable participants.

Georgia Hospital Amateur Radio Net log	Region	Call
GILMER COUNTY ARES (REP. HAMILTON)	A	KK4NTC
NE GEORGIA HEALTH SYSTEM	B	NG4HS
FLOYD MEDICAL CENTER	C	KD4EKZ
TANNER MEDICAL CENTER-CARROLTON	C	KK4DMV
ROME EOC	C	KA5QFI
CEDAR TOWN	C	KD4EKZ
GRADY	D	KK4CTX
CHILDREN'S HEALTHCARE OF ATLANTA (CHOA)	D	KJ4ZZB
VA ATLANTA	D	W4PSV
NEWTON COUNTY	D	K4NMC
ATHENS REGIONAL MEDICAL CENTER	E	N4ZRA
MEDICAL CENTER OF CENTRAL GEORGIA	F	KK4TLG
MED CENTER PEACH CO	F	N0HPU
SYLVAN GROVE MEDICAL CENTER	F	K3GWK
WARNER ROBBINS HOSPITAL	F	KJ4PEI
PERRY HOSPITAL	F	KJ4PSI
MEDICAL COLLEGE OF GEORGIA (GEORGIA REGENTS	G	AH6IW
OCONEE REGIONAL MEDICAL CENTER	H	K6DPL
PUTNAM GENERAL	H	N0COW
MIDTOWN MEDICAL CENTER - COLUMBUS	I	K4BLL
WEST GEORGIA MEDICAL CENTER - LAGRANGE	I	N4VPI
LAGRANGE	I	W4GCB
MEMORIAL UNIVERSITY HEALTH - SAVANNAH	J	K4MUM
EVANS MEMORIAL	J	KJ4VIG
LIBERTY REGIONAL - HINESVILLE	J	K4YPM
PHOEBE PUTNEY MEMORIAL HOSPITAL	K	KK4LLV
MAYO - WAYCROSS	M	KI4LDC
PIERCE COUNTY NURSING	M	KI4GQF
WELLSTAR KENNESTONE HOSPITAL	N	N1MN

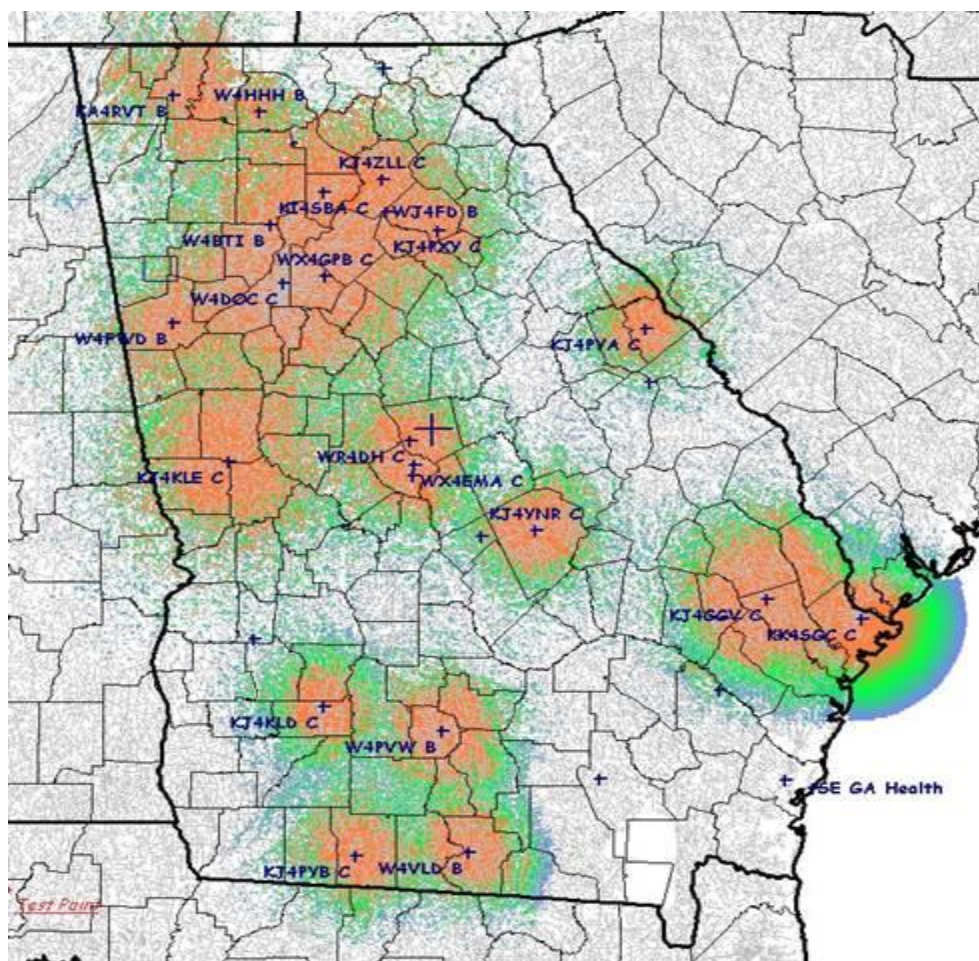
Key Infrastructure:

Analog Repeaters

The vast majority of the 436 coordinated repeaters located throughout Georgia support analog voice. Repeaters can be found that support communications on 28, 144, 220, 440, 900, and 1270 MHz.

Digital Repeaters

There are two primary types of digital repeaters in Georgia. The most popular is the D-Star system with repeaters nominally co-located on Georgia Public Broadcasting towers and at other sites. These repeaters can operate in a stand-alone mode or, more commonly, linked together through Internet gateways. The following map shows general D-Star coverage in Georgia:



The communications information break-out for D-STAR can be found [here](#). Other digital repeaters are also increasing in use in Georgia including DMR (Mototurbo) and Fusion (C4FM) systems (see the individual county communication asset break-outs (217A)). The Fusion repeater systems will additionally support analog FM. We are not aware of any Internet linked systems using the DMR or Fusion transmission standard.

The other digital system supports Automatic Packet Reporting system (APRS). It is a two-way tactical real-time digital communications system between all assets in a network sharing information about everything going on in the local area. For Amateur radio this means if something is happening now or there is information that

could be valuable to you, then it can be displayed on an APRS radio equipped device. APRS also supports global "call sign-to-call sign" messaging (a text messaging equivalent), bulletins, email and voice objects because every local area is seen by the Internet System (APRS-IS). APRS should enable local and global amateur radio operator contact in any area served by an APRS system. APRS is normally found on 144.39Mhz simplex. More information on APRS can be found at www.aprs.org.

The following is a listing of analog and digital repeaters in Georgia that have indicated they are emergency service affiliated. Out of the 436 coordinated repeaters in Georgia, 201 are listed as supporting Skywarn or ARES affiliation. 134 repeaters indicate Skywarn support, 183 list ARES affiliation, 116 list both.

By county:

COUNTY	Skywarn	ARES
Bacon	0	1
Bartow	0	1
Berrien	1	2
Bibb	4	4
Bleckley	2	1
Bryan	3	3
Buford	1	1
Burke	0	3
Butts	1	2
Carroll	2	2
Catoosa	1	1
Chatham	8	9
Cherokee	1	3
Clarke	3	3
Cobb	6	6
Columbia	2	3
Coweta	1	0
Crawford	0	1
Dade	0	2
DeKalb	4	5
Dougherty	3	4
Edgefield	1	0
Effingham	1	1
Fayette	6	7
Floyd	0	3
Forsyth	3	6
Fulton	4	4
Glynn	0	1
Gordon	0	1
Gwinnett	11	12
Hall	5	5
Henry	2	3
Houston	2	2
Jackson	4	4

Jefferson	1	0
Johnson	0	2
Jones	0	1
Lamar	0	1
Laurens	3	3
Lowndes	1	8
Meriwether	2	2
Mitchell	2	2
Monroe	1	1
Morgan	0	1
Murray	3	5
Muscogee	0	1
Newton	3	3
Paulding	5	4
Pickens	2	1
Pike	3	0
Putnam	0	3
Rabun	1	1
Rockdale	0	3
Spalding	1	0
Stephens	3	3
Taylor	1	0
Thomas	0	1
Tift	1	3
Toombs	0	1
Troup	2	4
Turner	1	2
Twiggs	1	0
Union	1	1
Upson	1	0
Walker	1	2
Walton	3	3
Webster	1	1
White	2	2
Whitfield	3	7
Wilkinson	3	3

Mobile Stations

A vast majority of ARES/RACES members have mobile stations in their private vehicles. This is normally a station capable of VHF and UHF operation with a nominal output of 50 watts. Some mobile stations have considerably more capability and can operate on HF frequencies. Others are also capable of digital operations on D-Star, Fusion, and other digital voice/data technologies and APRS.

Home Stations

Home stations have the most capability. Depending on an operator's license class they are capable of operating on most of the commonly designated communication frequencies up to all of the Amateur frequencies permitted. Many home stations are capable of operating off-grid using battery, generator, or solar power or some combination of the three.

Georgia State Operations Center (GEMA facilities located in Atlanta, Georgia)

ARES/RACES is represented at the ESF-2 position in the SOC. Some of the equipment currently in service includes:

- Icom, IC-756 HF 2-30MHZ, (MARS Capable), USB/LSB Voice/DIGITAL
- Antenna, 3-30 MHz Multi-band Loop
- YAESU, FT-8800 VHF/UHF FM Voice/Packet
- Icom, IC-2820, VHF/UHF FM Voice/Packet, D-STAR
- TNC (modem), Kantronics KPC3+/Packet
- Sound Card Modem, Signalink Digital

PC – DELL Laptop

Digital Modes, (MARS Capable)

- Echolink
- WINLINK 2000 RMS
- D-RATS

IBM Lenova Laptop

- WEBEOC

Key Frequencies:

ARES uses two primary frequencies for HF statewide communication. The primary frequency is 3.975 MHz. If propagation is poor on 3.975, the alternate primary frequency of 7.275 MHz is used. A majority of the statewide digital traffic on the D-Star system is found on reflector 30B. A more detailed list of common frequencies can be found at www.gaares.org Click on the frequencies link.

Deployable Assets:

ARES organizations have a diverse inventory of assets that can be deployed to support and augment emergency communication. These assets include communications trailers, mobile communications vehicles, and portable stations.

Training:

In addition to having an Amateur Radio license, Georgia ARES strongly encourages all of its members to obtain additional training in emergency communications, National Incident Management System (NIMS), and

other professional development. Several members have completed training in AuxCom, Com-L, Com-T, CERT, and CPR. Local groups often have their own training and currency requirements.

The following lists key training courses and the number of members completing (as of June 2015) :

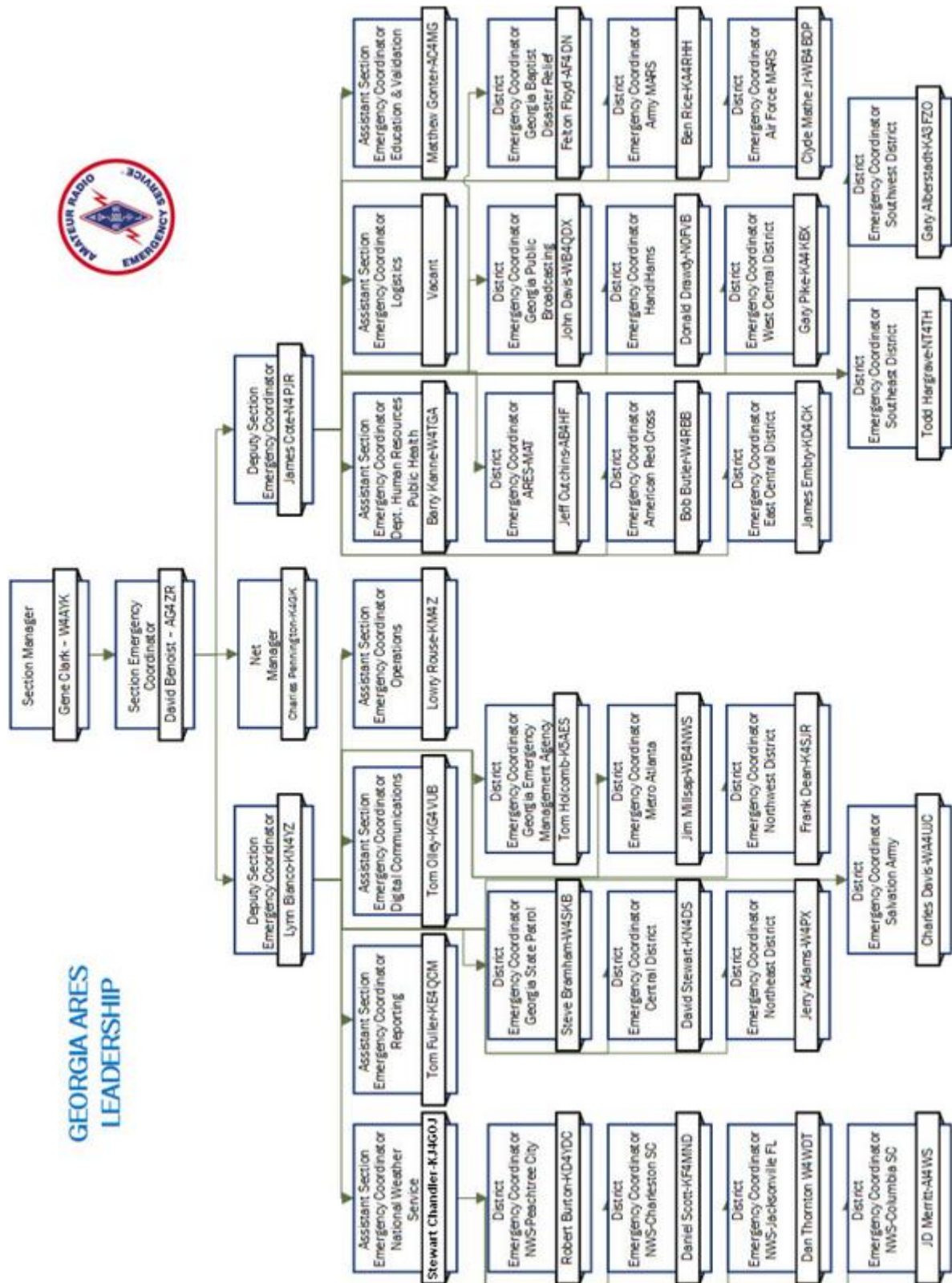
- Auxiliary Communications (AUXCOMM) – 40
- Communications Technicians (COM-T) – 5
- Communications Leader (COM-L) – 3
- Georgia Certified Emergency Managers (CEM) - 2
- GEMA Incident Command – 6
- GEMA Public Information Officer (PIO) – 2
- GEMA Resource Management – 2
- GEMA Rescue Specialist – 21

Credentialing:

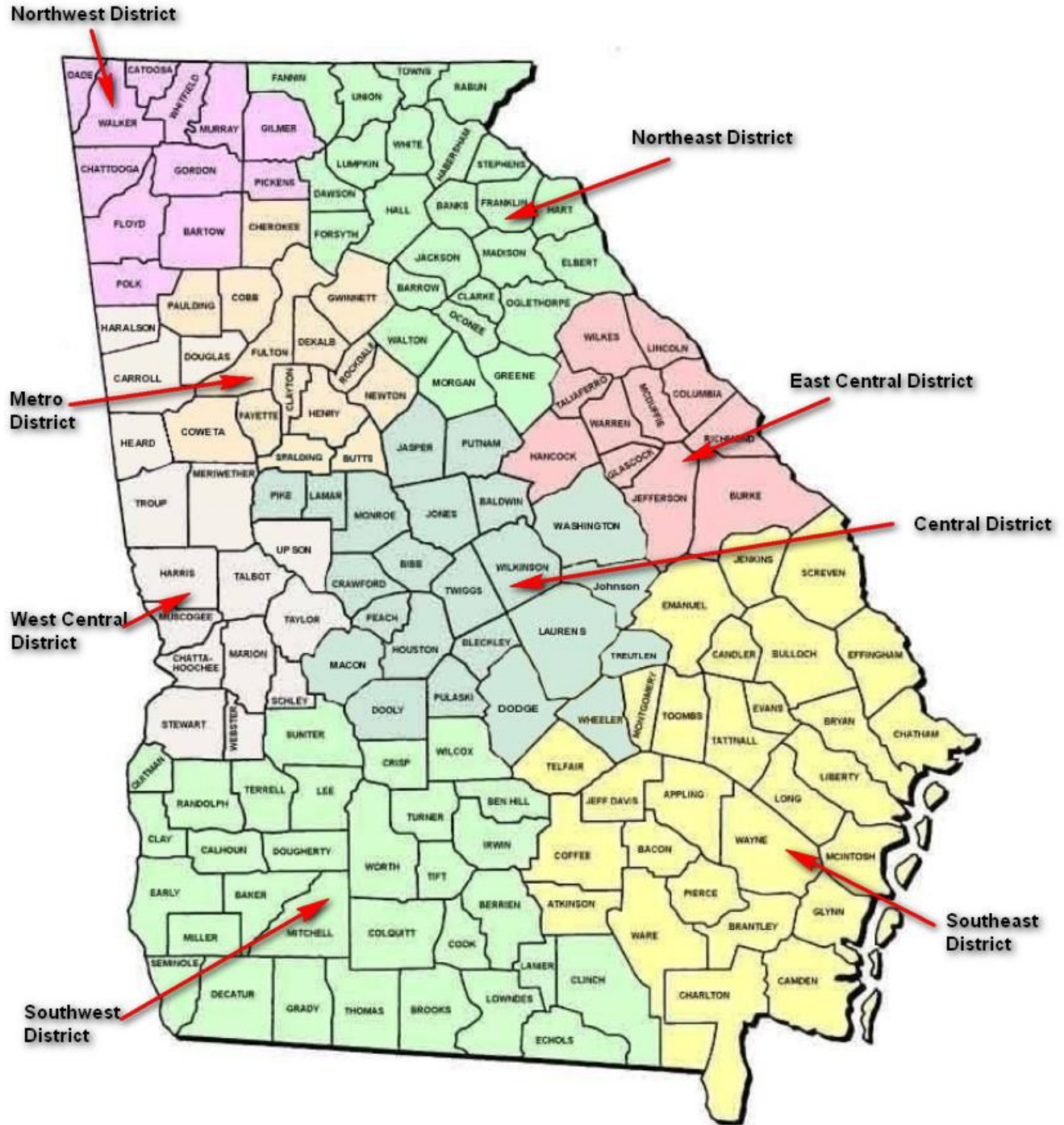
In 2010, Georgia ARES recognized the need for a standardized identification that would be recognized throughout the State. This would allow members who had completed a designated training curriculum and background check to deploy in support of communication events. The receiving agency would know this asset meets the prescribed standards for providing emergency communications.

To receive Georgia ARES credentials, a member must possess a valid Amateur Radio license, pass a background check, demonstrate proficiency in emergency communications by passing a basic communications test, and complete ICS-100, ICS-200, ICS-700, and ICS-800. More details on the State ARES identification requirements can be found at www.gaares.org. Click on the State ARES Badge Requirements/Info link.

GEORGIA ARES
LEADERSHIP



Georgia District and County Communications Information Breakout



Use this map for relating to the following county and district information break-outs. Not all Georgia counties are represented. Districts and counties are alphabetically ordered and displayed to minimize the break of data across pages. Note that a few counties are managed as a group and so do not appear separately.

Communication information for [Districts](#)

Communication information for [Counties](#)

Communication information for [Winlink](#) network

Communication information for D-STAR repeater system

Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band			Description			
ICS 217A												
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq	N or V	RX Tone/NAC	TX Freq	N or V	Tx Tone/NAC	Mode		Remarks
										A, D, or M		
1	Repeater	PSI - Irwinton	Amateur		147.84	77.0 Hz		147.24		A		
2	Repeater	PSI - Warner Robins	Amateur		146.24			146.84		A		
3	Repeater	PSI - Cochran	Amateur		145.11			144.51		A		
4	Repeater	PSI - Cedar Grove	Amateur		147.75	123.0 Hz		147.15		A		
5	Repeater	PSI - Eastman	Amateur		144.61	103.5 Hz		145.21		A		
6	Repeater	PSI - Milledgeville	Amateur		147.735	123.0 Hz		147.135		A		
7	Repeater	PSI - Crawford	Amateur		144.69	82.5 Hz		145.29		A		
8	Repeater	PSI - Macon	Amateur		146.295	88.5 Hz		146.895		A		
9	Repeater	PSI - Montezuma	Amateur		146.04	97.4 Hz		146.64		A		
10	Repeater	PSI - Macon EMA	Amateur		147.615	88.5 Hz		147.015		A		
11	Repeater	PSI - Houston Medical	Amateur		146.17	82.5 Hz		146.67		A		
12												

Keywords: Irwinton, Warner Robins, Cochran, Cedar Grove, Eastman, Milledgeville, Crawford, Macon, Montezuma, Macon EMA, Houston Medical, repeater, hospital

East Central District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band HF, VHF, UHF		Description Local repeaters available to ARES + HF capabilities	
ICS 217A Information for East Central District except separate info for Burke County									
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	Repeater	KJ4PYA - C	Open	145.0800 D-Star		146.4800 D-Star		DV	Appling, GA
2	Repeater	W4DV - ARCA	Open	145.1100W	71.9	144.5100W	71.9	A or D	Augusta, GA System Fusion
3	Repeater	W4DV - ARCA	Open	145.2900W	71.9	144.6900W	71.9	A	Augusta, GA <u>Echolink node</u>
4	Repeater	K4KNS - CCARC	Open	145.4100W		144.8100W		A	Augusta, GA
5	Repeater	W4DV - ARCA	Open	145.4900W	71.9	144/8900W	71.9	A	Trenton, SC <u>Skywarn</u>
6	Repeater	KC4GSS - McDuffie Co EOC	Open	146.8350W		146.2350W		A	Thomson, GA
7	Repeater	KE4RAP - Danny Messano	Open	146.9400W	146.2	146.3400W	146/2	A	N. Augusta, SC
8	Repeater	K4KNS - CCARC	Open	146.9850W		146.3850W	100.0	A	Evans, GA
9	Repeater	W4DV - ARCA	Open	147.1800W	71.9	147.7800W	71.9	A	Augusta, GA
10	Repeater	KJ4PYA - B	Open	440.6500 D-Star		445.6500 D-Star		DV	Appling, GA
11	Repeater	WE4GW - Doyle Windham	Open	441.9000W		446.9000W	123.0	A	Martinez, GA
12	Repeater	W4EFS - Walter Brumbeoe	Open	444.3500W	131.8	449.3500W	131.8	A	N. Columbia Co
13	Repeater	KE4RAP - Danny Messano	Open	444.8000W	146.2	449.8000W	146.2	A	N. Augusta, SC
14	Repeater	K4KNS - CCARC	Open	444.9000W		449.9000W		A or D	Evans, GA System Fusion
15	Repeater	W4DV - ARCA	Open	444.9500	71.9	449.9500W	71.9	A	Trenton, SC
16	Repeater	K4KNS - CCARC	Open	53.0300WFM		52.0300WFM		A	Hephzibah, GA
17									
18	Amateur Radio MOC	WE4GW/AH6IW - Doyle Windham/James Richardson	Determined by owners	HF/VHF/UHF All Modes - All bands		HF/VHF/UHF All Modes - All bands		A and D	Equipment being installed in new box truck - gen power
19	Amateur Mobile	KD4CK - Dick Embry	Determined by owner	HF/VHF/UHF All Modes - All bands		HF/VHF/UHF All Modes - All bands	A and D		Radios in pickup truck - power can be switched to external (gen) - 4x6' box trailer w/ antennas, coax, masts, rope, camping gear ++
20	Base	W4QK - John Crawford	self	HF/VHF/UHF All Modes - All bands		HF/VHF/UHF All Modes - All bands		A and D D-Star	
21	Base	WE4GW - Doyle Windham	Self +	HF/VHF/UHF All Modes - All bands		HF/VHF/UHF All Modes - All bands		A and D	
22	Base	KD4CK	Self	HF/VHF/UHF All Modes - All bands		HF/VHF/UHF All Modes - All bands		A and D	
23									
24									
25									

Keywords: Appling, Augusta, Trenton, Thomson, Evans, Martinez, Columbia, Hephzibah, D-STAR, DSTAR, Fusion, deployable, repeater, mobile, trailer, 3.975

Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band Amateur 2m & 70cm		Description Page 1 - Metro Atlanta ARES Primary & Secondary Channel Assignments - Butts, Cherokee, Clayton, Cobb, Coweta, DeKalb, Henry Counties		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	Atlanta ARES Primary	Amateur	146.8200 W	CSQ	146.2200 W	146.2	A	Atlanta ARES Primary 2m ARES Repeater	
Repeater	Atlanta ARES Secondary	Amateur	444.8250 W	CSQ	449.8250 W	146.2	A	Secondary Repeater Net	
Simplex	Atlanta ARES Simplex	Amateur	145.6500 W	CSQ	146.6500 W	CSQ	A	Atlanta ARES ARES 2m Simplex	
Repeater	WX4BCA BCARES TAC02	Amateur	147.2850 W	131.8	147.8850 W	131.8	A	Butts County Primary 2m ARES Repeater	
Simplex	BCARES TAC01	Amateur	147.5250 W	CSQ	147.5250 W	CSQ	A	Butts County ARES 2m Simplex	
Repeater	W4DNS BCARES TAC21	Amateur	443.5500 W	CSQ	448.5500 W	123.0	A	Butts County Alternate 70cm ARES Repeater	
Simplex	BCARES TAC23	Amateur	445.9500 W	CSQ	445.9500 W	CSQ	A	Butts County Alternate 70cm ARES Simplex	
Repeater	WB4NWS CHKARES TAC1	Amateur	145.4300 W	107.2	144.8300 W	107.2	M P25	Cherokee County Primary 2m ARES Repeater	
Simplex	CHKARES TAC7	Amateur	147.5850 W	CSQ	147.5850 W	CSQ	A	Cherokee County ARES 2m Simplex	
Repeater	WA4EOC CHKARES TAC3	Amateur	443.0750 W	CSQ	448.0750 W	107.2	A	Cherokee County Alternate 70cm ARES Repeater	
Repeater	KG4VUB CHKARES TAC5	Amateur	145.2700 W	CSQ	144.6700 W	100.0	A	Cherokee County Alternate 2m ARES Repeater	
Repeater	KE4UAS CHC 1	Amateur	444.8750 W	100.0	449.8750 W	100.0	M	Clayton/Henry Counties 440 PRIM 1 TRI-REPEATER LINK - CENTRAL HUB	
Simplex	SIMPLEX 4 CHC 8	Amateur	146.5300 W	CSQ	146.5300 W	CSQ	M	Clayton/Henry Counties SIMPLEX 4 - VHF	
Repeater	KJ4KPY CHC 2 VHF 2 - LINKED	Amateur	145.1700 W	146.2	144.5700 W	146.2	M	Clayton/Henry Counties Covers north Clayton/Henry Counties when not linked	
Repeater	KI4FVI CHC 3 VHF 3 - LINKED	Amateur	146.7150 W	146.2	146.1150 W	146.2	M	Clayton/Henry Counties Covers south Clayton/Henry Counties when not linked	
Repeater	W4BTI COBBARES-TAC1	Amateur	146.8800 W	100.0	146.2800 W	100.0	A	Cobb County Primary 2m ARES Repeater KARC	
Simplex	COBBARES-TAC5	Amateur	146.5800 W	CSQ	146.5800 W	CSQ	A	Cobb County ARES 2m Simplex	
Repeater	WK4E COBBARES-TAC2	Amateur	442.4250 W	107.2	447.4250 W	107.2	A	Cobb County Alternate 70cm ARES Repeater	
Repeater	K4RFL COBBARES-TAC3	Amateur	442.8750 W	100.0	447.8750 W	100.0	A	Cobb County Alternate 70cm ARES Repeater	
Repeater	N4OME	Amateur	147.1650 W	CSQ	147.7650 W	131.8	A	Coweta County Primary 2m ARES Repeater / SkyWarn	
Simplex	AVTac1	Amateur	146.5350 W	CSQ	146.5350 W	CSQ	A	Coweta County ARES 2m Simplex 1	
Repeater	K4SEX	Amateur	145.1300 W	CSQ	144.5300 W	156.7	A	Coweta County Alternate 2m ARES Repeater	
Repeater	W4BOC DCARES	Amateur	145.4500 W	CSQ	144.8500 W	107.2	A	DeKalb County Primary 2m ARES Repeater	
Simplex	DeKalb Simplex	Amateur	146.4600 W	CSQ	146.4600 W	CSQ	A	DeKalb County ARES 2m Simplex	
Repeater	W4BOC TOTR	Amateur	146.7600 W	CSQ	146.1600 W	107.2	A	DeKalb County Alternate 2m ARES Repeater	

Keywords: DeKalb, Coweta, Cobb, Clayton, Henry, Cherokee, Butts, Atlanta, repeater, P25, linked

Metro District (Continued):

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur 2m & 70cm		Page 2 - Metro Atlanta ARES Primary & Secondary Channel Assignments - Fayette, North Fulton, South Fulton, Gwinnett, Newton, Paulding, Rockdale, Spalding Counties		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq. N or W	RX Tone/NAC	TX Freq. N or W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	KK4GQ	Amateur	145.2100 W	CSQ	144.6100 W	131.8	A	Fayette County Primary 2m ARES Repeater	
Simplex	AVTac1	Amateur	146.5350 W	CSQ	146.5350 W	CSQ	A	Fayette County ARES 2m Simplex	
Simplex	AUTac1	Amateur	445.8250 W	CSQ	445.8250 W	CSQ	A	Fayette County ARES 70cm Simplex	
Repeater	KK4GQ	Amateur	146.6850 W	CSQ	146.0850 W	131.8	A	Fayette County Alternate 2m ARES Repeater / PFH	
Repeater	W4PSZ COMM5	Amateur	442.5000 W	CSQ	447.5000 W	77.0	A	Fayette County Alternate 70cm ARES Repeater	
Repeater	NF4GA	Amateur	147.0600 W	100.0	147.6600 W	100.0	A	North Fulton County Primary 2m ARES Repeater	
Simplex	SS-EOC/911	Amateur	146.4900 W	CSQ	146.4900 W	CSQ	A	North Fulton County ARES 2m Simplex	
Repeater	W4GR	Amateur	147.0750 W	82.5	147.675 W	82.5	A	Gwinnett County - Lawrenceville Primary 2m ARES Repeater	
Repeater	W4GR	Amateur	442.1000 W	100.0	447.1000 W	100.0	A	Gwinnett County - Goshen Springs Primary 70cm ARES Repeater	
Simplex	V1	Amateur	146.5050 W	CSQ	146.5050 W	CSQ	A	Gwinnett County ARES 2m Simplex	
Repeater	W4GR	Amateur	147.2550 W	107.2	147.8550 W	107.2	A	Gwinnett County - Snellville Alternate 2m ARES Repeater	
Repeater	W4GR	Amateur	444.5250 W	82.5	449.5250 W	82.5	A	Gwinnett County - Snellville Alternate 70cm ARES Repeater	
Repeater	WA4ASI NCARES-TAC1	Amateur	146.9250 W	88.5	146.3250 W	88.5	A	Newton County Primary 2m ARES Repeater	
Simplex	NCARES-TAC2	Amateur	146.5500 W	CSQ	146.5500 W	CSQ	A	Newton County ARES 2m Simplex	
Repeater	WA4ASI NCARES-TAC3	Amateur	444.8000 W	88.5	449.8000 W	88.5	A	Newton County Alternate 2m ARES Repeater	
Repeater	WB4QOJ 2M PLD 1	Amateur	146.9550 W	77.0	146.3550 W	77.0	M	Paulding County Primary 2m ARES Repeater PRIM 1	
Simplex	PLD 6 Simplex 1	Amateur	146.5800 W	100.0	146.5800 W	100.0	M	Paulding County ARES 2m Simplex	
Repeater	WB4QOJ 2M PLD 2	Amateur	147.0000 W	77.0	147.6000 W	77.0	M	Paulding County Alternate 2m ARES Repeater	
Repeater	KJ4KKB 440 PLD 4	Amateur	442.9500 W	77.0	447.9500 W	77.0	M	Paulding County Alternate 70cm ARES Repeater	
Repeater	2ACR1	Amateur	147.2100 W	162.2	147.8100 W	162.2	A	Rockdale County 2m All-Call Repeater Ch. 1	
Simplex	2ACS1	Amateur	147.2100 W	CSQ	147.2100 W	CSQ	A	Rockdale County 2m All-Call Simplex Ch. 2	
Repeater	2BUR1	Amateur	146.6100 W	103.5	146.0100 W	103.5	A	Rockdale County 2m Backup Repeater Ch. 1	
Repeater	K4HYB	Amateur	145.3900 W	CSQ	144.7900 W	88.5	A	Spalding County ARES main	

Keywords: Spalding, Rockdale, Paulding, Newton, Gwinnett, Fulton, Fayette, Goshen Springs, Snellville, repeater

Metro District (Continued):

Deployable assets:

Metro Atlanta ARES Resources - 4-28-15 County	# Active Hams	EOC w/Ham Radio Y/N	# Portable Go Boxes	# Trailers equipped w/ham radio
Atlanta ARES	13	Y	9	0
Butts County	31	Y	1	0
Cherokee County	56	Y	20	1
Clayton/Henry County	25	Clayton N, Henry Y	2	0
Cobb County	27	Y	2	1
Coweta County	24	Y	6	1
DeKalb County	28	Y	0	1
Fayette County	17	Y	2	1
North Fulton County	23	Y	2	3
Gwinnett County	77	Y	6	1
Newton County	20	Y	20	0
Paulding County	15	Y	2	1
Rockdale County	5	Y	0	0
Spalding County	10	Y Griffin	1	0
Metro Atlanta Totals	371	14	73	10

Southwest District:

FREQUENCY	OFFSET	ZONE	ECHOLINK	CALL SIGN	CITY	COUNTY	STATE	NOTES
145.170	-	141.3		KE4URL	Reno	Grady	GA	
145.270	-	123.0	#509130	W1QBI	Live Oak	Suwannee	FL	
145.410	-	123.0		W2DWR	Live Oak	Suwannee	FL	
145.430	-	94.8		WX4JEF	Monticello	Jefferson	FL	
145.430	none	94.8		WX4JEF	Monticello	Jefferson	FL	Jefferson Simp
145.450	-	94.8		K4WAK	Crawfordville	Wakulla	FL	
145.490	-	none		NF4CQ	Lake City	Columbia	FL	
146.520	none	none						National Simplex
146.550	none	none						NFL- Simplex
146.580	none	none						SWGA- Simplex
146.655	-	94.8		AE4S	Tallahassee	Leon	FL	
146.700	-	123.0		WB4VBY	Old Town	Dixie	FL	
146.700	none	none		W4MM		Dougherty	GA	
146.745	-	123.0		K4PRY	Hines	Dixie	FL	
146.790	-	141.3		AA4P		Colquitt	GA	
146.820	-	123.0		K4GVN	Gainesville	Alachua	FL	
146.820	-	110.9		W4MM		Dougherty	GA	
146.850	-	123.0		KDMGR	Gainesville	Alachua	FL	
145.370	-	141.3		W4UCJ	Thomasville	Thomas	GA	Thomas EOC
146.880	-	none		WA4NKL		Brooks	GA	
146.940	-	123.0		WA4ZFQ	Lake City	Columbia	FL	
146.970	-	none		K4PRY	Perry	Taylor	FL	
147.030	+	94.8		K4TLH		Leon	FL	
147.060	+	none		W4UCJ	Thomasville	Thomas	GA	FEMA
147.060	none	none			Thomasville	Thomas	GA	Emergency Simplex
147.195	+	141.3		W4UCJ	Thomasville	Thomas	GA	
147.240	+	141.3		W4UCJ	Boston	Thomas	GA	
147.270	+	131.8		W4VIR		Sumter	GA	
147.285	+	94.8		KA4EOC	Tallahassee	Leon	FL	FL ST EOC
147.285	+	141.3		W4PVW	Tifton	Tift	GA	
147.360	+	173.8		WG4JOE		Parrot	GA	
442.000		123.0		W4FAO	Madison	Madison	FL	Hub Repeater
442.500	+	123.0		W2DWR	Live Oak	Suwannee	FL	
442.925	+	127.3		KC4GOL	Live Oak	Suwannee	FL	
443.600	+	127.3	#198563	KC4GOL	Live Oak	Suwannee	FL	
443.700		110.9			Live Oak	Suwannee	FL	SARS
444.300		94.8		W4FAO	Madison	Madison	FL	SARS
444.900	+	110.9		WB4VFT	Lake City	Columbia	FL	
444.900		110.9			Lake City	Columbia	FL	SARS
53.390	-	141.3		KJ4NXD	Clyattville	Lowndes	GA	
145.190	-	123.0		W4FAO	Lee	Madison	FL	

Keywords: repeater, Tallahassee, Tifton, Live Oak, Madison, Lake City, Lee, Clyattville, Thomasville, Perry, Boston, Gainesville, Hines, Old Town, Crawfordville, Lowndes, Parrot, Suwannee, Tift, Thomas, Leon, Taylor, Columbia, Brooks, Alachua, Colquitt, Dixie, Dougherty, Sumter, Grady, Reno, Jefferson, Wakulla, Echolink, Florida, Monticello

Atlanta – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						Amateur Radio Service		Atlanta ARES	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Repeater	W4DOC	Amateur	146.8200 W	csq	146.2200 W	146.2	A	Primary Net
	Repeater	W4DOC	Amateur	444.8250 W	csq	449.8250 W	146.2	A	Secondary Net
	Simplex		Amateur	146.5500 W	csq	146.5500 W	csq	A	Simplex Primary

Keywords: repeater

Barrow County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET										Description			
ICS 217-A										Page 1 of 1		Barrow	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks		
1	REPEATER	WR4BC	All ARES Members	145.1300	W	100.0				A			

Keywords: repeater

Bulloch County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description	
ICS 217-A							Page 1 of 1			2M/70CM/40M/60M/75M	
BULLOCH COUNTY											
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	147.11	AMATEUR	147.11	W	NONE	147.71	W	NONE	A	KF4DG - PEMBROKE, BRYAN COUNTY
2	SIMPLEX	146.52	AMATEUR	146.52	W	NONE	146.52	W	NONE	A	NATIONAL 2 METER SIMPLEX
3	REPEATER	145.28	AMATEUR	145.28	W	NONE	144.68	W	NONE	D	KJ4GGV - DSTAR- PEMBROKE, BRYAN COUNTY
4	REPEATER	440.7	AMATEUR	440.7	W	NONE	445.7	W	NONE	D	KJ4GGV - DSTAR- PEMBROKE, BRYAN COUNTY
5	REPEATER	147.39	AMATEUR	147.39	W	NONE	147.99	W	NONE	D	KF4DG - STATESBORO, BULLOCH COUNTY
6	REPEATER	146.72	AMATEUR	146.72	W	NONE	146.12	W	88.5	A	METTER - TWIN CITY, EMANUEL COUNTY
7	REPEATER	147	AMATEUR	147	W	NONE	147.6	W	156.7	A	N4SPU - TWIN CITY, EMANUEL COUNTY
8	SIMPLEX	144.39	AMATEUR	144.39	W	NONE	144.39	W			APRS
9											
10	SIMPLEX	3.98	AMATEUR	3.9750 LSB			3.9750 LSB				GA ARES SSB PRIMARY VOICE
11	SIMPLEX	7.29	AMATEUR	7.2875 LSB			7.2875 LSB				GA ARES SSB SECONDARY VOICE
12	SIMPLEX	5.330.5	AMATEUR	5.330.5 USB			5.330.5 USB				GA ARES 60 METERS VOICE
13	SIMPLEX	3.935	AMATEUR	3.935 LSB			3.935 LSB				CENTRAL GULF COAST HURRICANE NET
14	SIMPLEX	14.3	AMATEUR	14.300 USB			14.300 USB				HURRICANE NET/MARITIME NET
15	SIMPLEX	3.583	AMATEUR	3.583 USB			3.583 USB				GA ARES DIGITAL FREQUENCY
16	SIMPLEX	1.975	AMATEUR	1.975 LSB			1.975				GA ARES ALTERNATE NET 160M
17											

Keywords: Pembroke, Bryan, D-STAR, DSTAR, Statesboro, Emanuel, Twin City, APRS, repeater, 3.975, digital

Bartow County – Northwest District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band 2 M 75 M		Description BARTOW COUNTY		
	Channel Configuration	Channel Name	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	147.015	AMATEUR	147.0150 W	NONE	146.415 W	67	A	KI4GOM PINELOG MT.
2	SIMPLEX	146.595.00	AMATEUR	146.595 W	NONE	146.595.00	100	A	BARTOW CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET

Keywords: repeater, pine-log, digital, 3.975

Brantley County – Southeast District: [Here](#)

Burke County – East Central District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band 144 & 440		Description		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	Repeater	Burke ARC / ARES	Operations	146.0400	100	146.6400	100	A/D	C4FM
2	Repeater	Burke ARC / ARES	Operations	144.630 0	100	145.2300	100	A	
3	Repeater	Burke ARC / ARES	Operations	449.1000	100	444.1000	100	A/D	C4FM
4	Repeater	Burke ARC / ARES	Operations	447.8000	100	442.8000	100	A/D	C4FM
5									

Keywords: Burke ARC, repeater

Butts County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur Radio Service		Butts County		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Simplex	BCARES-TAC01	Amateur	147.5250 W	CSQ	147.5250 W	CSQ	A	Butts County VHF Simplex
	Repeater	BCARES-TAC02	Amateur	147.2850 W	131.8	147.8850 W	131.8	A	WX4BCA - Jackson
	Simplex	BCARES-TAC03	Amateur	146.5500 W	CSQ	146.5500 W	CSQ	A	Newton County VHF Simplex
	Simplex	BCARES-TAC10	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	National 2m Simplex Freq
	Repeater	BCARES-TAC21	Amateur	443.5500 W	CSQ	448.3250 W	123.0	A	W4DNS - Jackson
	Simplex	BCARES-TAC22	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	National 70 cm Simplex Freq
	Simplex	BCARES-TAC23	Amateur	445.9500 W	CSQ	445.9500 W	CSQ	A	Butts County UHF Simplex
	Simplex	ARES Dig Net F1	> General	7.0730 USB	CSQ	7.0730 USB	CSQ	A	GA ARES Primary Digital
	Simplex	ARES Dig Net F2	> General	3.5830 USB	CSQ	3.5830 USB	CSQ	A	GA ARES Secondary Digital
	Simplex	ARES SSB Net F1	> General	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB Primary Voice
	Simplex	ARES SSB Net F2	> General	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB Secondary Voice
	Simplex	ARES SSB 60m	> General	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES SSB 60 meters Voice
	Simplex	ARES SSB 160m	> General	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES SSB 160 meters Voice

Keywords: repeater, Jackson, digital, 3.975

Carroll County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band		Description			
ICS 217-A							Page _1_ of 1		2M/40M/75M		CARROLL COUNTY	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks	
1	REPEATER	WGARS ARES Repeater	AMATEUR	146.6400	W	131.8	146.0400	W	131.8	A	WGARS Repeater	
2	SIMPLEX	Carroll CO. ARES	AMATEUR	146.5800	W	NONE	146.5800	W	NONE	A	Carroll County ARES	
3	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB	
4	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB	
5	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GAARES PSK	
6	REPEATER	Carroll D-Star Repeater	AMATEUR	444.0750	W	NONE	449.0750	D	NONE	D	D-Star Repeater	

Keywords: repeater, D-STAR, DSTAR

Catoosa County – Northwest District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band 2 M 75 M		Description CATOOSA COUNTY			
ICS 217A											
	Channel Configuration	Channel Name	Eligible Users	RX Freq W	N or W	RX Tone/NAC	TX Freq W	N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	146.715	AMATEUR	146.715 W		NONE	146.115 W		67	A	W4ABZ, RINGGOLD
2	SIMPLEX	146.595.00	AMATEUR	146.595 W		NONE	146.595.00			A	CATOOSA CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975 LSB		NONE				A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28		NONE				A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5		NONE				A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00		NONE				A	GAARES DIGITAL NET

Keywords: repeater, Ringgold, digital, 3.975

Chatham County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A Page 1 of 1							Frequency Band 2M / 70 CM/ 23 CM		Description CHATHAM COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Widen/Narrow	Rx Tone / NAC	Tx Frequency	Widen/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	SIMPLEX	ARES VHF SIMPLEX	AMATEUR	146.5500	W	NONE	146.5500	W	NONE	A	PRIMARY VHF SIMPLEX
2	SIMPLEX	ARES UHF SIMPLEX	AMATEUR	446.0000	W	NONE	446.0000	W	NONE	A	PRIMARY UHF SIMPLEX
3	REPEATER	ARES 1 REPEATER	AMATEUR	146.9700	W	NONE	146.3700	W	123.0	A	PRIMARY CHATHAM COUNTY ARES REPEATER
4	REPEATER	ARES 2 REPEATER	AMATEUR	147.3300	W	NONE	147.9300	W	203.5	A	SECONDARY CHATHAM COUNTY ARES REPEATER
5	REPEATER	CARS 2 REPEATER	AMATEUR	146.7000	W	NONE	146.1000	W	100.0	A	COASTAL AMATEUR RADIO SOCIETY REPEATER
6	REPEATER	CARS 4 REPEATER	AMATEUR	146.8800	W	NONE	146.2800	W	NONE	A	COASTAL AMATEUR RADIO SOCIETY REPEATER
7	REPEATER	CARS UHF REPEATER	AMATEUR	442.7000	W	NONE	447.7000	W	NONE	A	COASTAL AMATEUR RADIO SOCIETY REPEATER
8	REPEATER	D-STAR - VHF	AMATEUR	144.9400	W	NONE	147.4400	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
9	REPEATER	D-STAR - UHF	AMATEUR	440.5875	W	NONE	445.5875	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
10	REPEATER	D-STAR -23 CM	AMATEUR	1270.9000	W	NONE	1282.9000	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
11	REPEATER	D-STAR DATA	AMATEUR	1298.5000	W	NONE	1298.5000	W	NONE	DD	COASTAL AMATEUR RADIO SOCIETY D-STAR DIGITAL DATA
12	REPEATER	REDCROSS REPEATER	AMATEUR	146.8500	W	NONE	146.2500	W	NONE	A	RED CROSS REPEATER

Keywords: Chatham, Savannah, red cross, repeater, D-STAR, DSTAR, data, digital

Chattooga County – Northwest District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A						Frequency Band 2 M 75 M			Description CHATTOOGA COUNTY	
	Channel Configuration	Channel Name	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D, or M	Remarks	
1	REPEATER	147.225	AMATEUR	147.225 W	NONE	147.825 W	100	A		
2	SIMPLEX	146.595.00	AMATEUR	146.595 W	NONE	146.595.00		A	CHATTOOGA CO. VHF SIMPLEX	
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE	
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE	
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE	
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET	

Keywords: repeater, digital, 3.975

Cherokee County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						Amateur Radio Service		Cherokee County	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D or M	Remarks
	Repeater	CHKARES-TAC1	Amateur	145.4300 W	107.2	144.8300 W	107.2	A	WB4NWS-Cherokee ARES
	Simplex	CHKARES-TAC2	Amateur	145.4300 W	CSQ	145.4300 W	107.2	A	Simplex-TAC 2
	Repeater	CHKARES-TAC3	Amateur	443.0750 W	CSQ	448.0750 W	107.2	A	WA4EOC-Cherokee ARES
	Simplex	CHKARES-TAC4	Amateur	443.0750 W	CSQ	443.0750 W	107.2	A	Simplex-TAC 4
	Repeater	CHKARES-TAC5	Amateur	145.2700 W	100.0	144.6700 W	100.0	A	KG4VUB-CARS repeater
	Simplex	CHKARES-TAC6	Amateur	145.2700 W	CSQ	145.2700 W	100.0	A	Simplex-TAC 6
	Simplex	CHKARES-TAC7	Amateur	147.5850 W	CSQ	147.5850 W	CSQ	A	Simplex-TAC 7 Primary
	Repeater	CHKARES-TAC8	Amateur	146.8050 W	CSQ	147.4050 W	100.0	A	KC4AQ5-Jasper GA
	Repeater	CHKARES-TAC9	Amateur	147.0150 W	CSQ	146.4150 W	100.0	A	KI4GOM-Bartow ARES
	Repeater	CHKARES-TAC10	Amateur	442.9500 W	77.0	447.9500 W	77.0	A	KJ4KKB-Paulding ARES
	Simplex	ARES Dig Net F1	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA ARES PSK31backup
	Simplex	ARES Dig Net F2	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 primary
	Simplex	ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice
	Simplex	ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup voice
	Simplex	ARES SSB 60m	Amateur	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES 60 meters voice
	Simplex	ARES SSB 160m	Amateur	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES 160 meters voice
	Simplex	APRS	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	Automated Position Reporting
	Simplex	WINLINK A	Amateur	145.7500 W	CSQ	145.7500 W	CSQ	D	KG4VUB-10 packet 1200bd
	Simplex	WINLINK B	Amateur	145.7900 W	CSQ	145.7900 W	CSQ	D	WB4NWS-10 packet 1200bd
	Simplex	D-STAR REF 30B	Amateur	145.2000 W	CSQ	144.6000 W	CSQ	D	KI4SBA-Cumming GA
	PC/Iphone/etc.	ECHOLNK-WB4NWS	Amateur	145.4300 W	107.2	144.8300 W	107.2	D	WB4NWS-R node 593209
	PC/Iphone/etc.	ECHOLNK-KG4VUB	Amateur	145.2700 W	100.0	144.6700 W	100.0	A	KG4VUB-R node 500160
	Simplex	NAT 2M SIMPLEX	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.
	Simplex	NAT 440 SIMPLEX	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.
	Simplex	NAT 220 SIMPLEX	Amateur	223.5000 W	CSQ	223.5000 W	CSQ	A	Nationwide 1.25m calling freq.
	Simplex	NAT 900 SIMPLEX	Amateur	906.5000 W	CSQ	906.5000 W	CSQ	A	Nationwide 33cm calling freq.
	Simplex	NAT 1.2g SIMPLEX	Amateur	1294.5000 W	CSQ	1294.5000 W	CSQ	A	Nationwide 23cm calling freq.
	Repeater	Cherokee CERT	Commercial	451.0375 N	67.0	456.0375 N	67.0	A	Cherokee CERT (Commercial)

Keywords: Echolink, repeater, commercial, D-STAR, DSTAR, APRS, Winlink, Jasper, Bartow, Paulding, PSK, digital, deployable

Clark County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET										Description	
ICS 217-A					Page 1 of 1					Clark	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	KJ4PXY	All ARES Members	144.9800	W					A	
2	REPEATER	KD4QHB	All ARES Members	146.7750	W	123.0				A	
3											

Keywords: repeater

Clayton, Henry Counties – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band	Description		
						Amateur Radio Service	Clayton & Henry Counties		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	CLAYTON/HENRY ARES CHC 1	Amateur	444.8750 W	100.0	449.8750 W	100.0	M	KE4UAS 440 PRIM 1 (TRI-REPEATER LINK - CENTRAL HUB)	
Simplex	CLAYTON/HENRY ARES CHC 1S	Amateur	444.8750 W	100.0	444.8750 W	100.0	M	KE4UAS - 1S - SIMPLEX	
Repeater	CLAYTON/HENRY ARES CHC 2	Amateur	145.1700 W	146.2	144.5700 W	146.2	M	KJ4KPY - VHF 2 - LINKED (COVERS NORTH HENRY/CLAYTON COUNTIES WHEN NOT LINKED)	
Simplex	CLAYTON/HENRY ARES CHC 2S	Amateur	145.1700 W	146.2	145.1700 W	146.2	M	KJ4KPY - VHF 2S - SIMPLEX	
Repeater	CLAYTON/HENRY ARES CHC 3	Amateur	146.7150 W	146.2	146.1150 W	146.2	M	K14FVI - VHF 3 - LINKED (COVERS SOUTH HENRY/CLAYTON COUNTIES WHEN NOT LINKED)	
Simplex	CLAYTON/HENRY ARES CHC 3S	Amateur	146.7150 W	146.2	146.7150 W	146.2	M	K14FVI - VHF 3S - SIMPLEX	
Repeater	CLAYTON/HENRY ARES CHC 4	Amateur	443.2250 W	DV	448.2250 W	DV	D	KJ4KPX - DSTAR - REPEATER LOGISTICS (HOSPITALS/EOCs/PODs)	
Simplex	CLAYTON/HENRY ARES CHC 4S	Amateur	443.2250 W	DV	443.2250 W	DV	D	KJ4KPX - DSTAR - SIMPLEX	
Simplex	CLAYTON/HENRY ARES CHC 5	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	SIMPLEX 1 (NATIONAL VHF)	
Simplex	CLAYTON/HENRY ARES CHC 6	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	SIMPLEX 2 (NATIONAL UHF)	
Simplex	CLAYTON/HENRY ARES CHC 7	Amateur	146.5500 W	CSQ	146.5500 W	CSQ	M	SIMPLEX 3 (REGIONAL SIMPLEX)	
Simplex	CLAYTON/HENRY ARES CHC 8	Amateur	146.5300 W	CSQ	146.5300 W	CSQ	M	SIMPLEX 4 (HENRY/CLAYTON SIMPLEX - VHF)	
Simplex	CLAYTON/HENRY ARES CHC 9	Amateur	441.0250 W	DV	441.0250 W	DV	D	SIMPLEX 5 (HENRY/CLAYTON SIMPLEX - DSTAR)	
Simplex	CLAYTON/HENRY ARES CHC 10	Amateur	446.2500 W	CSQ	446.2500 W	CSQ	M	SIMPLEX 6 (HENRY/CLAYTON SIMPLEX - UHF)	
Simplex	CLAYTON/HENRY ARES CHC 11	Amateur	TBD	CSQ	TBD	CSQ	M	SIMPLEX 7 (METRO ATLANTA SIMPLEX)	
Simplex	ARES DIGITAL NET DIG40	Amateur	7.0730	None	7.0730	None	M	Georgia Digital Primary	
Simplex	ARES DIGITAL NET DIG80	Amateur	3.5830	None	3.5830	None	M	Georgia Digital	
Simplex	ARES SSB GAN80	Amateur	3.9750	None	3.9750	None	M	Georgia ARES Net 80	
Simplex	ARES SSB GAN40	Amateur	7.2750	None	7.2750	None	M	Georgia ARES Net 40	
Simplex	ARES SSB GAN60	Amateur	5.3305	None	5.3305	None	M	Georgia ARES Net 60	
Simplex	ARES SSB GAN160	Amateur	1.9750	None	1.9750	None	M	Georgia ARES Net 160	
Simplex	ARES SSB GTEN	Amateur	3.9835	None	3.9835	None	M	Georgia Traffic and Emergency Net	

Keywords: repeater, D-STAR, DSTAR, digital, 3.975, Hospital, EOC, POD

Cobb County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur Radio Service		Cobb County		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	COBBARES-TAC1	Amateur	146.8800 W	100	146.2800 W	100	A	W4BTI-KARC-Cobb ARES	
Repeater	COBBARES-TAC2	Amateur	442.4250 W	107.2	447.4250 W	107.2	A	WK4E/R-Cobb ARES	
Repeater	COBBARES-TAC3	Amateur	442.8750 W	100	447.8750 W	100	A	K4RFL/R-Cobb ARES	
Repeater	COBBARES-TAC4	Amateur	445.8000 W	107.2	440.8000 W	107.2	A	Cobb ARES Primary Portable	
Simplex	COBBARES-TAC5	Amateur	146.5800 W	CSQ	146.5800 W	CSQ	A	Cobb ARES Primary Simplex	
Repeater	COBBARES-TAC6	Amateur	145.4900 W	88.5/67.0	144.8900 W	88.5/67.0	A	KK4OIO/R-Cobb ARES	
Simplex	COBBARES-TAC7	Amateur	147.5700 W	CSQ	147.5700 W	CSQ	A	Cobb ARES Alt. Simplex	
Simplex	COBBARES-TAC8	Amateur	147.5850 W	CSQ	147.5850 W	CSQ	A	Cobb ARES Alt. Simplex	
Simplex	COBBARES-TAC9	Amateur	445.9750 W	CSQ	445.9750 W	CSQ	A	Cobb ARES Alt. Simplex	
Repeater	COBBARES-BKUP	Amateur	445.7500 W	107.2	440.7500 W	107.2	A	Cobb ARES Backup Portable	
Simplex	ARES Dig Net F1	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA ARES PSK31 Primary	
Simplex	ARES Dig Net F2	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 Backup	
Simplex	ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice	
Simplex	ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup voice	
Simplex	ARES SSB 60m	Amateur	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES 60 meters voice	
Simplex	ARES SSB 160m	Amateur	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES 160 meters voice	
Simplex	APRS	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	Automated Position Reporting	
Simplex	WINLINK	Amateur	145.7300 W	CSQ	145.7300 W	CSQ	D	WB4NWS-10 packet 1200bd	
Repeater	D-STAR REF 30C	Amateur	440.6875 W	CSQ	445.6875 W	CSQ	D	W4BTI B Cobb ARES	
PC/Iphone/etc.	ECHOLINK	Amateur	146.8800 W	100	146.2800 W	100	D	W4BTI-R Node 755107	
Simplex	NAT 2M SIMPLEX	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.	
Simplex	NAT 440 SIMPLEX	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.	
Simplex	NAT 220 SIMPLEX	Amateur	223.5000 W	CSQ	223.5000 W	CSQ	A	Nationwide 1.25m calling freq.	
Simplex	NAT 900 SIMPLEX	Amateur	906.5000 W	CSQ	906.5000 W	CSQ	A	Nationwide 33cm calling freq.	
Simplex	NAT 1.2g SIMPLEX	Amateur	1294.5000 W	CSQ	1294.5000 W	CSQ	A	Nationwide 23cm calling freq.	
Simplex	SEDAN	Amateur	145.7700 W	CSQ	145.7700 W	CSQ	D	SE Emer Digi Net 1200 AX.25	
Crossband	COBBARES-XBR1	Amateur	440.775 W	CSQ		CSQ	A	Cobb ARES Std Xband Out	

Keywords: repeater, deployable, PSK, APRS, packet, digital, Winlink, Echolink, SEDAN, Crossband, data, 3.975

Coweta County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						Amateur Radio Service		Coweta County	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D or M	Remarks
1	Repeater	K4SEX	Amateur	145.1300 W	CSQ	144.5300 W	156.7	A	
2	Repeater	K4SEX	Amateur	146.7900 W	CSQ	146.1900 W	CSQ	A	
3	Repeater	N4OME	Amateur	147.1650 W	CSQ	147.7650 W	131.8	A	Skywarn Node
4	Repeater	WX4ACS	Amateur	441.8750 W	CSQ	446.8750 W	82.5	A	
5	Simplex	Nat Simplex	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	2 Meter National Simplex
6	Simplex	Nat Simplex	Amateur	223.5000 W	CSQ	223.5000 W	CSQ	A	1.25 M National Simplex
7	Simplex	Nat Simplex	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	0.70 M National Simplex
8	Simplex	AVTac1	Amateur	146.5350 W	CSQ	146.5350 W	CSQ	A	2 Meter Simplex 1
9	Simplex	AVTac2	Amateur	146.5650 W	CSQ	146.5650 W	CSQ	A	2 Meter Simplex 2
10	Simplex	AVTac3	Amateur	146.5950 W	CSQ	146.5950 W	CSQ	A	2 Meter Simplex 3
11	Simplex	AVTac4	Amateur	147.5850 W	CSQ	147.5850 W	CSQ	A	2 Meter Simplex 4
12	Simplex	AVTac5	Amateur	223.4000 W	CSQ	223.4000 W	CSQ	A	1.25 Meter Simplex 1
13	Simplex	AVTac6	Amateur	223.4600 W	CSQ	223.4600 W	CSQ	A	1.25 Meter Simplex 2
14	Simplex	AVTac7	Amateur	223.5800 W	CSQ	223.5800 W	CSQ	A	1.25 Meter Simplex 3
15	Simplex	AUTac1	Amateur	445.8250 W	CSQ	445.8250 W	CSQ	A	0.70 Meter Simplex 1
16	Simplex	AUTac2	Amateur	445.9500 W	CSQ	445.9500 W	CSQ	A	0.70 Meter Simplex 2
17	Simplex	AUTac3	Amateur	446.0500 W	CSQ	446.0500 W	CSQ	A	0.70 Meter Simplex 3
18	Simplex	AUTac4	Amateur	446.1250 W	CSQ	446.1250 W	CSQ	A	0.70 Meter Simplex 4
19	Simplex	AB4KN	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	APRS Digital
20									

Keywords: repeater, APRS, Skywarn

Dade County – Northwest District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band 2 M 75 M		Description DADE COUNTY		
ICS 217A									
	Channel Configuration	Channel Name	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	146.76	AMATEUR	146.76 W	NONE	146.16 W	100	A	K4SOD, TRENTON GA.
2	SIMPLEX	146.54	AMATEUR	146.535 W	NONE	146.54		A	DADE CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET

Keywords: repeater, Trenton, digital, 3.975

Dekalb County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur Radio Service		DeKalb County		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Packet	DeKalb EMA	Amateur	145.5900 W	CSQ	145.5900 W	CSQ	D	Winlink node, RMS Express, Connected to Internet Winlink id: KJ4QFY-10
	Repeater	DCARES	Amateur	145.4500 W	CSQ	144.8500 W	107.2	A	W4BOC
	Repeater	TOTR	Amateur	146.7600 W	CSQ	146.1600 W	107.2	A	W4BOC
	Simplex	APRS	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	National APRS Frequency
	Simplex	DeKalb Simplex	Amateur	146.4600 W	CSQ	146.4600 W	CSQ	A	DeKalb Main Simplex Channel
	Simplex	Nat Simplex	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	National Calling
	Simplex	DEKALB EAST	Amateur	147.2000 W	CSQ	147.2000 W	CSQ	A	EAST DEKALB
	Simplex	DEKALB WEST	Amateur	147.5100 W	CSQ	147.5100 W	CSQ	A	WEST DEKALB
	Simplex	DCDIG-E	Amateur	147.4500 W	CSQ	147.4500 W	CSQ	D	EAST DEKALB Digital
	Simplex	DCDIG-W	Amateur	147.5400 W	CSQ	147.5400 W	CSQ	D	WEST DEKALB Digital
	75 Meter	GAARES1	Amateur	3.975	LSB	3.975	N/A	A	Main GA Statewide ARES Net
	40 Meter	GAARES2	Amateur	7.2875	LSB	7.2875	N/A	A	GA Statewide ARES Net
	60 Meter	GAARES3	Amateur	5.3305	USB	5.3305	N/A	A	GA Statewide ARES Net
	160 Meter	GAARES4	Amateur	1.975	LSB	1.975	N/A	A	GA Statewide ARES Net
	PSK31 HF	GAARES PSK31	Amateur	3.583	USB	3.583	N/A	D	PSK 31

Keywords: Packet, Winlink, digital, PSK, repeater, 3.975

Dodge County – Central District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band Amateur 2M		Description Dodge County ARES	
ICS 217A									
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	Repeater	Dodge Co ARES	Amateur	145.210W	103.5	144.610W	103.5	A	Dodge ARES Rptr
2	Simplex	Dodge Co ARES	Amateur	146.505W		146.505W		A	Dodge Simplex
3									

Deployable Assets

		EOC w/Ham Radio Y/N	# Portable Go Boxes	# Trailers equipped w/ham radio
Dodge County	Active Ham			
Dodge Co ARES	5	Y	3	0
Dodge County Totals	5	1	3	0

Keywords: Dodge, Go Boxes, repeater, deployable

Effingham County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A							Frequency Band 2M/70CM/23CM/40M/75M			Description EFFINGHAM COUNTY	
Page <u>1</u> of 1											
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Widen/Narrow	RX Tone / NAC	Tx Frequency	Widen/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	ARES REPEATER	AMATEUR	146.7450	W	NONE	146.1450	W	97.4	A	W4ECA EFFINGHAM COUNTY ARES REPEATER
2	REPEATER	ARES ALT Rptr	AMATEUR	146.9700	W	NONE	146.3700	W	123.0	A	PRIMARY CHATHAM COUNTY ARES REPEATER
3	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB
4	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB
5	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GAARES PSK
6	REPEATER	D-STAR - VHF	AMATEUR	144.9400	W	NONE	147.4400	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
7	REPEATER	D-STAR - UHF	AMATEUR	440.5875	W	NONE	445.5875	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
8	REPEATER	D-STAR -23 CM	AMATEUR	1270.9000	W	NONE	1282.9000	W	NONE	D	COASTAL AMATEUR RADIO SOCIETY D-STAR REPEATER
9	REPEATER	D-STAR DATA	AMATEUR	1298.5000	W	NONE	1298.5000	W	NONE	DD	COASTAL AMATEUR RADIO SOCIETY D-STAR DIGITAL DATA

Keywords: Chatham, Effingham, PSK, D-STAR, DSTAR, data, 3.975, digital

Evans County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A							Frequency Band			Description		
Page <u>1</u> of 1							2M / 70 CM/40M/60M/75M			EVANS COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Widex/Narrow	Rx Tone / NAC	Tx Frequency	Widex/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks	
1	REPEATER	147.08	AMATEUR	147.08	W	NONE	147.68	W	123.00	A	W4CLA - CLAXTON	
2	SIMPLEX	146.52	AMATEUR	146.52	W	NONE	146.52	W	NONE	A	NATIONAL 2 METER SIMPLEX	
3	SIMPLEX	146.58	AMATEUR	146.58	W	NONE	146.58	W	NONE	A	EVANS COUNTY VHF SIMPLEX	
4	SIMPLEX	446.00	AMATEUR	446.00	W	NONE	446.00	W	NONE	A	NATIONAL 70 CM SIMPLEX	
5	SIMPLEX	446.08	AMATEUR	446.08	W	NONE	446.08	W	NONE	A	EVANS COUNTY UHF SIMPLEX	
6	REPEATER	147.11	AMATEUR	147.11	W	NONE	147.71	W	NONE	A	KF4DG - PEMBROKE, BRYAN COUNTY	
7	REPEATER	146.97	AMATEUR	146.97	W	NONE	146.37	W	123.00	A	W4HBB - SAVANNAH, CHATHAM COUNTY	
8	REPEATER	145.28	AMATEUR	145.28	W	NONE	144.68	W	NONE	D	KJ4GGV - DSTAR- PEMBROKE, BRYAN COUNTY	
9	REPEATER	440.70	AMATEUR	440.70	W	NONE	445.70	W	NONE	D	KJ4GGV - DSTAR- PEMBROKE, BRYAN COUNTY	
10	REPEATER	147.39	AMATEUR	147.39	W	NONE	147.99	W	NONE	D	KF4DG - STATESBORO, BULLOCH COUNTY	
11	REPEATER	146.63	AMATEUR	146.63	W	NONE	146.03	W	88.50	DD	K4HAQ - VIDALIA, TOOMBS COUNTY	
12	REPEATER	146.72	AMATEUR	146.72	W	NONE	146.12	W	88.50	A	METTER - TWIN CITY, EMANUEL COUNTY	
13	REPEATER	147.00	AMATEUR	147.00	W	NONE	147.60	W	156.70		N4SFU - TWIN CITY, EMANUEL COUNTY	
14	REPEATER	146.87	AMATEUR	146.87	W	NONE	146.27	W	141.30		N4ZON - JESUP, WAYNE COUNTY	
15	REPEATER	147.15	AMATEUR	147.15	W	NONE	147.75	W	123.00		W4AFRI - CEDAR GROVE, LAURENS COUNTY	
16												
17	SIMPLEX	3.98	AMATEUR	3.9750 LSB			3.9750 LSB				GA ARES SSB PRIMARY VOICE	
18	SIMPLEX	7.29	AMATEUR	7.2875 LSB			7.2875 LSB				GA ARES SSB SECONDARY VOICE	
19	SIMPLEX	5.330.5	AMATEUR	5.330.5 USB			5.330.5 USB				GA ARES 60 METERS VOICE	
20												

Keywords: Claxton, Evans, Pembroke, Savannah, D-STAR, DSTAR, Statesboro, Vidalia, Twin City, Jesup, Wayne, Emanuel, Cedar Grove, Laurens, 3.975, repeater

Fannin County – Northwest District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band 2M 75 M			Description FANNIN COUNTY	
ICS 217A									
	Channel Configuration	Channel Name	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	147.165	AMATEUR	147.165 W	NONE	147.765 W	151.4	A	N4NEQ, MORGATANTON
2	SIMPLEX	146.595.00	AMATEUR	146.595 W	NONE	146.595.00		A	FANNIN CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET

Keywords: repeater, Morganton, digital, 3.975

Fayette County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur Radio Service		Fayette County		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Repeater	KK4GQ	Amateur	145.2100 W	CSQ	144.6100 W	131.8	A	Ellis RD/ Bat, Gen
	Repeater	KK4GQ	Amateur	146.6850 W	CSQ	146.0850 W	131.8	A	PFH/ Gen, AutoPatch
	Repeater	W4PSZ	Amateur	442.5000 W	CSQ	447.5000 W	77.0	A	Comm5
	Repeater	W4PSZ	Amateur	444.6000 W	CSQ	449.6000 W	77.0	A	Ellis RD/ Bat, Gen
	Repeater	KN4YZ	Amateur	444.6750 W	CSQ	449.6750 W	77.0	A	Comm7/ Bat, Gen
	Repeater	AG4ZR	Amateur	224.5600 W	CSQ	222.9600 W	131.8	A	Ellis RD/ Bat, Gen
	Simplex	Link 4&5	Amateur	222.3200 W	CSQ	222.3200 W	CSQ	A	Skywarn Hub Link
	Simplex	AB4KN	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	Comm7/ Bat, Gen, APRS
	Simplex	Nat Simplex	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	2 Meter National Simplex
	Simplex	Nat Simplex	Amateur	223.5000 W	CSQ	223.5000 W	CSQ	A	1.25 M National Simplex
	Simplex	Nat Simplex	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	0.70 M National Simplex
	Simplex	AVTac1	Amateur	146.5350 W	CSQ	146.5350 W	CSQ	A	2 Meter Simplex 1
	Simplex	AVTac2	Amateur	146.5650 W	CSQ	146.5650 W	CSQ	A	2 Meter Simplex 2
	Simplex	AVTac3	Amateur	146.5950 W	CSQ	146.5950 W	CSQ	A	2 Meter Simplex 3
	Simplex	AVTac4	Amateur	147.5850 W	CSQ	147.5850 W	CSQ	A	2 Meter Simplex 4
	Simplex	AVTac5	Amateur	223.4000 W	CSQ	223.4000 W	CSQ	A	1.25 Meter Simplex 1
	Simplex	AVTac6	Amateur	223.4600 W	CSQ	223.4600 W	CSQ	A	1.25 Meter Simplex 2
	Simplex	AVTac7	Amateur	223.5800 W	CSQ	223.5800 W	CSQ	A	1.25 Meter Simplex 3
	Simplex	AUTac1	Amateur	445.8250 W	CSQ	445.8250 W	CSQ	A	0.70 Meter Simplex 1
	Simplex	AUTac2	Amateur	445.9500 W	CSQ	445.9500 W	CSQ	A	0.70 Meter Simplex 2
	Simplex	AUTac3	Amateur	446.0500 W	CSQ	446.0500 W	CSQ	A	0.70 Meter Simplex 3
	Simplex	AUTac4	Amateur	446.1250 W	CSQ	446.1250 W	CSQ	A	0.70 Meter Simplex 4

Keywords: Skywarn hub, APRS, repeater

Floyd County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band 2 M 75 M		Description FLOYD COUNTY	
ICS 217A									
	Channel Configuration	Channel Name	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	T X Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	146.940	AMATEUR	146.940 W	NONE	14340. W	88.5	A	W4VO, ROME
2	SIMPLEX	146.550.00	AMATEUR	146.550 W	NONE	146.550.00		A	FLOYD CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET

Keywords: repeater, Rome, digital, 3.975

Fulton County (North) – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band	Description			
					Amateur Radio Service	North Fulton County			
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Repeater	NF4GA	Amateur	147.0600 W	100.0	147.6600 W	100.0	A	North Fulton ARES
	Repeater	NF4GA	Amateur	145.4700 W	100.0	144.8700 W	100.0	A	North Fulton ARL
	Simplex	SS-EOC/911	Amateur	146.4900 W	CSQ	146.4900 W	CSQ	A	North Fulton Simplex
	Repeater	NF4GA	Amateur	443.1500 W	CSQ	443.7500 W	CSQ	A	North Fulton ARES
	Repeater	NF4GA	Amateur	444.4750 W	100.0	449.4750 W	100.0	A	North Fulton ARL
	Simplex	D/STAR REF-30B	Amateur	145.2000 W	CSQ	144.6000 W	CSQ	D	KI4SBA=C

Keywords: repeater, D-STAR, DSTAR

Forsyth County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET											Description		
ICS 217-A			Page 1 of 1									Forsyth	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks		
1	REPEATER	WB4GQX	Amateur Ops	147.1500	W	141.3	147.7500	W	141.3	A			
2	REPEATER	WB4GQX	Amateur Ops	441.9000	W	141.3	446.9000	W	141.3	A			
3	REPEATER	W4PX	Amateur Ops	927.6875	W	151.4				A			

Keywords: repeater

Gilmer County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band 2 M, 70 CM, 75 M		Description GILMER COUNTY		
	Channel Configuration	Channel Name	Eligible Users	RX Freq W N or W	RX Tone/NAC	TX Freq W N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	145.170.	AMATEUR	145.170 W	NONE	144.570. W	100	A	W4HHH, ELLIJAY
2	REPEATER	448.9875.	AMATEUR	448.9875.W	NONE	443.9875.00	100	A	W4HHH, ELLIJAY D-STAR
3	SIMPLEX	146.595.00	AMATEUR	146.565 W	NONE	146.595.00		A	GILMER. VHF SIMPLEX
4	SIMPLEX	3.975.00	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
5	SIMPLEX	7.275.00.	AMATEUR	7.275.00.	NONE			A	GAARES SSB SECONDARY VOICE
6	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
7	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET

Keywords: repeater, Ellijay, D-STAR, DSTAR, digital, 3.975

Glynn County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description		
ICS 217-A							Page _1_ of 1			VHF/UHF/HF Amateur/HF Federal		
GLYNN COUNTY												
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks	
1	REPEATER	146.685	AMATEUR	145.3300	W	NONE	146.0850	W	131.8	A	KG4PXG Repeater	
2	REPEATER	145.33	AMATEUR	146.6850	W	NONE	144.7300	W	100.0		KG4PXG Repeater	
3	SIMPLEX										VHF/UHF Frequency Agile - All Bandplan Suggested Simplex	
4	SIMPLEX										HF Frequency Agile - All Bandplan General Class Spectrum	
5	SIMPLEX										Shares, Coast Guard Aux HF NTIA spectrum	
6	SIMPLEX										Winmor, Pactor 1-3, MT63, etc...Most FEC Digital Modes	

Keywords: repeater, SHARES, Coast Guard, Winmor, Pactor, digital

Gordon County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band 2 M, 70 CM, 75 M			Description GORDON COUNTY	
	Channel Configuration	Channel Name	Eligible Users	RX Freq W N or	RX Tone/NAC	TX Freq W N or	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	146.685.0	AMATEUR	146.685 W	NONE	146.085. W	167.9	A	K4NGA, ADAIRSVILL
2	REPEATER	443.675.	AMATEUR	443.675.	NONE	448.675.	100	A	K4WOC CALHOUN
3	SIMPLEX	146.565.00	AMATEUR	146.565 W	NONE	146.565.00		A	GORDON. VHF SIMPLEX
4	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE
5	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE
6	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE
7	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET
8	REPEATER	145.790.	AMATEUR	145.790.	NONE			A	K4WOC-10 PACKET GATEWAY
9	REPEATER	145.750.	AMATEUR	145.750.	NONE			A	KJ4JJX-10 GATEWAY

Keywords: repeater, Adairsville, Calhoun, digital, packet, Winlink, 3.975

Gwinnett County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band Amateur Radio Service			Description Gwinnett County	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq W N or	RX Tone/NAC	TX Freq W N or	TX Tone/NAC	Mode A, D or M	Remarks
	Repeater	VHF Primary	Amateur	147.0750 W	82.5	147.675 W	82.5	A	W4GR Rptr - Lawrenceville
	Repeater	VHF Backup	Amateur	147.2550 W	107.2	147.8550 W	107.2	A	W4GR Rptr - Snellville
	Repeater	UHF Primary	Amateur	442.1000 W	100.0	447.1000 W	100	A	W4GR Rptr – Goshen Springs
	Repeater	UHF Backup	Amateur	444.5250 W	82.5	449.5250 W	82.5	A	W4GR Rptr - Snellville
	Repeater	UHF Central	Amateur	444.0000 W	127.3	449.0000 W	127.3	A	WB4QDX Rptr - Lawrenceville
	Repeater	GARS Portable	Amateur	147.0450 W	82.5	146.4450 W	82.5	A	W4GR Portable Repeater
	Repeater	ARES Portable	Amateur	440.8000 W	100.0	445.8000 W	100	A	WX4NET Portable Repeater
	Repeater	D-STAR	Amateur	145.0600 N	DV	146.4600 N	DV	D	WD4STR C-Lawrenceville GA
	Repeater	D-STAR	Amateur	440.5500 N	DV	445.5500 N	DV	D	WD4STR B-Lawrenceville GA
	Simplex	V1	Amateur	146.5050 W	CSQ	146.5050 W	CSQ	A	
	Simplex	V2	Amateur	147.5550 W	CSQ	147.5550 W	CSQ	A	
	Simplex	U1	Amateur	446.1000 W	CSQ	446.1000 W	CSQ	A	
	Simplex	U2	Amateur	446.1750 W	CSQ	446.1750 W	CSQ	A	
	Simplex	ARES Dig Net F1	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA ARES PSK31 primary
	Simplex	ARES Dig Net F2	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 backup
	Simplex	ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice
	Simplex	ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup voice
	Simplex	ARES SSB 60m	Amateur	5.3305 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES 60 meters voice
	Simplex	ARES SSB 160m	Amateur	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES 160 meters voice
	Simplex	APRS	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	Automated Position Reporting
	Simplex	WINLINK	Amateur	145.5900 W	CSQ	145.5900 W	CSQ	D	WX4NET-10 packet 1200bd
	VoIP	ECHOLINK	Amateur	444.0000 W	123.6	449.0000 W	123.6	D	WB4QDX-R node 23551
	VoIP	ECHOLINK	Amateur	147.0750 W	82.5	147.9750 W	82.5	D	W4GR-R node 405614
	Simplex	NAT 2M SIMPLEX	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.
	Simplex	NAT 440 SIMPLEX	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.

Keywords: repeater, Lawrenceville, Snellville, Goshen Springs, PSK, APRS, packet, Winlink, Echolink, D-STAR, DSTAR, deployable, digital

Hall County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET										Description	
ICS 217-A Page ___ of ___										HALL	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	WA4ABP	All ARES	146.6700	W	131.8	146.0600	W		A	
2	REPEATER	W4TL	All ARES	145.3100	w	123.0	144.7000	w		A	
3	REPEATER	WD4NHW	All ARES	147.1800	w		147.7900	w		A	
4	REPEATER	W4ABP	All ARES	444.9500	W	131.8	449.9500	W		A	
5	REPEATER	WD4NHW	All ARES	442.3500	W		447.3500	W		A	
6	SIMPLEX		All ARES	146.5000	W			W		A	
7	SIMPLEX		All ARES	146.5500	W			W		D	
8	SIMPLEX		All ARES	445.9250	W			W		A	
9	SIMPLEX		All ARES	446.1725	N			N		D	

Keywords: repeater

Harris County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description		
ICS 217-A							Page _1_ of 1			2M / 70 CM/40M/60M/75M		
HARRIS COUNTY												
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks	
1	REPEATER	Valley AL Rptr	AMATEUR	147.00	W	141.3	147.60	W	141.30	A	K4DXZ Lanett Alabama Repeater	
2	SIMPLEX	ARES Simplex	AMATEUR	146.50	W	NONE	146.50	W	NONE	A		

Keywords: repeater, Lanett, Alabama

Heard County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description	
ICS 217-A Page _1_ of 1							VHF/UHF/HF Amateur/HF Federal			HEARD COUNTY	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	Roanoke AL Rptr	AMATEUR	147.2700	W	141.3	147.8700	W	141.3	A	KA4KBX Repeater
2	REPEATER	LARC ARES Rptr	AMATEUR	146.7000	W	141.3	146.1000	W	141.3	A	AB4KE Repeater
3	SIMPLEX	ARES Simplex	AMATEUR	146.5000	W	NONE	146.5000	W	NONE	A	ARES Simplex

Keywords: repeater, Roanoke, Alabama, LARC

Henry County – Metro District: [Here](#)

Houston County – Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description	
					Amateur Radio Service		Houston County	
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D or M	Remarks
Repeater	CGARC	Amateur	146.850 W	CSQ	146.250 W	82.5	A	Echolink Node 838090
Repeater	MGRA	Amateur	147.300 W	CSQ	147.900 W	107.2	A	Echolink Node 178927
Repeater	HMC	Amateur	146.670 W	CSQ	146.370 W	82.5	A	Linked to HMC UHF
Repeater	HMC	Amateur	443.150 W	CSQ	448.150 W	82.5	A	Linked to HMC VHF
Repeater	WB4BDP	Amateur	147.180 W	CSQ	147.780 W	107.2	A	
Simplex	Central District	Amateur	146.600 W	CSQ	146.600 W	CSQ	A	
Simplex	HMC	Amateur	147.420 W	CSQ	147.420 W	CSQ	A	
Simplex	EOC	Amateur	147.450 W	CSQ	147.450 W	CSQ	A	
Simplex	Houston Common	Amateur	147.480 W	CSQ	147.480 W	CSQ	A	
Simplex	Tactical	Amateur	147.510 W	CSQ	147.510 W	CSQ	A	
Simplex	ARES Dig Net F1	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA ARES PSK31backup
Simplex	ARES Dig Net F2	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 primary
Simplex	ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice
Simplex	ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup voice
Simplex	ARES SSB 60m	Amateur	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES 60 meters voice
Simplex	ARES SSB 160m	Amateur	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES 160 meters voice
Simplex	APRS	Amateur	144.3900 W	CSQ	144.3900 W	CSQ	D	Automated Position Reporting
Simplex	NAT 2M SIMPLEX	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.
Simplex	NAT 440 SIMPLEX	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.
Repeater	AF MARS VHF	MARS Only	STD	CSQ	STD	CSQ	A	Robins AFB Repeater
Simplex	AF MARS VHF	MARS Only	Data Std	CSQ	Data Std	CSQ	D	May also be used for Voice
Simplex	AF MARS Winlink	MARS Only	Data Std	CSQ	Data Std	CSQ	D	Winlink Packet Server
Simplex	AF MARS HF	MARS Only	RD	NA	RD	NA	M	Used in FEMA Region 4
Simplex	AF MARS HF	MARS Only	RE	NA	RE	NA	M	Used in FEMA Region 4
Simplex	AF MARS HF	MARS Only	RF	NA	RF	NA	M	Used in FEMA Region 4
Rec Only	NOAA WX	Public	162.475 W	NA	NA	NA	A	
Rec Only	ATIS-KMCN	Public	120.775 AM	NA	NA	NA	A	Macon WX Obs
Rec Only	AWOS-KPXE	Public	123.825 AM	NA	NA	NA	A	Perry WX Obs
Rec Only	ATIS-KWRB	Public	119.475 AM	NA	NA	NA	A	Robins AFB WX Obs

Keywords: Houston, repeater, packet, winlink, APRS, Echolink, PSK, 3.975, MARS, digital

Jenkins County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band		Description		
ICS 217-A Page 1 of 1							40M/75M		JENKINS COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB
2	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB
3	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GA ARES PSK
4											

Keywords: PSK, 3.975

Jones County – Central District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band UHF/VHF		Description JONES CO. GA		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	N5BI Jones Co. ARES DISPATCH 1	AMATEURS	443.700 W/N	CSQ	448.700 W/N	100Hz/DV	M	Fusion System WIRES-X SECONDARY NET
2	REPEATER	KG4WVL Jones Co. ARES TAC 1	AMATEURS	145.370 W/N	CSQ	144.770 W/N	88.5 Hz/DV	M	Fusion System PRIMARY NET
3	SIMPLEX	JONES CO. ARES TAC3	AMATEURS	446.000 W/N	CSQ	446.00 W/N	CSQ	A/D	FUSION SYSTEM
4	SIMPLEX	JONES CO. ARES TAC4	AMATEURS	146.535 W/N	CSQ	146.535 W/N	CSQ	A/D	FUSION SYSTEM
5	SIMPLEX	GA. DIGITAL ARES NET 80 METER DIG1	AMATEURS	3.5830 USB	NONE	3.5830 USB	NONE	A	GA ARES DIGI PRI
6	SIMPLEX	GA DIGITAL ARES NET 80 METER DIG2	AMATUERS	7.0730 USB	NONE	7.0730 USB	NONE	A	GA ARES DIGI SEC
7	SIMPLEX	GA SSB ARES NET 75 METER PRI COM1	AMATEURS	3.9750 LSB	NONE	3.9750 LSB	NONE	A	GA ARES SSB PRI
8	SIMPLEX	GA SSB ARES NET 40 METER SEC COM2	AMATEURS	7.2750 LSB	NONE	7.2750 LSB	NONE	A	GA ARES SSB SEC
9	SIMPLEX	GA SSB ARES NET 160 METER SEC COM3	AMATEURS	1.9750 LSB	NONE	1.9750 LSB	NONE	A	GA ARES SSB SEC
10									

Keywords: Jones, repeater, fusion, 3.975, digital

Liberty County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band		Description		
ICS 217-A Page 1 of 1							2M		LIBERTY COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	HARES 1	AMATEUR	147.0150	W	NONE	147.6150	W	NONE	A	KG4DGC
2	REPEATER	HARES 2	AMATEUR	145.4700	W	NONE	144.8700	W	NONE	A	KG4DGC
3											

Keywords: repeater

Long County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band		Description		
ICS 217-A		Page _1_ of 1					40M/75M		LONG COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	Rx Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB
2	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB
3	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GAARES PSK
4											

Keywords: PSK, 3.975, digital

Macon County – Central District:

ICS Form 217A

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band Amateur Radio Service		Description Macon County	
ICS 217A									
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	Repeater	MaCo ARES Tac-1	Amateur	146.0400 W	97.4	146.6400 W		A	K4FAR-MaCo ARES
2	Simplex	MaCo ARES-Tac 2	Amateur	146.0400 W	CSQ	146.0400 W	CSQ	A	Simplex-Tac 2
3	Repeater	MaCo ARES-Tac 3	Amateur	147.8700 W	131.8	147.2700 W		A	W4VIR-MaCo ARES
4	Simplex	MaCo ARES-Tac 4	Amateur	147.8700 W	CSQ	147.8700 W	CSQ	A	Simplex-Tac 4
5	Repeater	MaCo ARES-Tac 5	Amateur	147.9750 W	131.8	147.3750 W		A	K4WDN MaCo ARES
6	Simplex	MaCo ARES-Tac 6	Amateur	147.9750 W	CSQ	147.9750 W	CSQ	A	Simplex-Tac 6
7	Simplex	Nat. 2M Simplex	Amateur	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.
8	Simplex	Nat. 440 Simplex	Amateur	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.
9	Simplex	Ga ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	Ga ARES SSB Primary Voice
10	Simplex	Ga ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	Ga ARES SSB Backup Voice
11	Simplex	Ga ARES SSB 60m	Amateur	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	Ga ARES 60m Voice
12	Repeater	D-STAR Ref 30 B	Amateur	145.4200 W	CSQ	144.9200 W	CSQ	D	KJ4KLE-Warm Springs, Ga.
13	PC/Iphone, etc.	ECHOLINK-W4VIR	Amateur	147.8700 W	131.8	147.2700 W		M	KC4ZME-R node 330146
14									

Deployable Assets:

Macon County ARES # Active Hams EOC w/Ham Radio # Portable Go Boxes

Resources: 5-11-15 5 Y 1

Keywords: Macon, 3.975, Echolink, repeater, Go boxes, deployable

McIntosh County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description	
ICS 217-A							2M/40M/75M			MCINTOSH COUNTY	
Page _1_ of 1											
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	ARES REPEATER	AMATEUR	146.9850	W	100	146.3850	W	100	A	KT4J-R ARES REPEATER
2	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB
3	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB
4	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GAARES PSK
5											

Keywords: RACES, repeater, PSK, 3.975, digital

Merriwether County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description	
ICS 217-A							2M/70CM/40M/60M/75M			MERIWETHER COUNTY	
Page <u>1</u> of 1											
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	Meriwether ARES	AMATEUR	145.19	W	NONE	145.79	W	NONE	A	N4UER Linked to Peach Net
2	REPEATER	Meriwether D-Star	AMATEUR	144.92	N	NONE	147.42	N	NONE	D	GA ARES Warm Springs Repeater

Keywords: repeater, D-STAR, DSTAR, Warm Springs, Peachnet, linked

Murray County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A						Frequency Band 2 M 75 M		Description MURRAY COUNTY		
Ch #	Channel Configuration	Channel Name	Eligible Users	RX Freq W N or	RX Tone/NAC	TX Freq W N or	TX Tone/NAC	Mode A, D, or M	Remarks	
1	REPEATER	147.135.00	AMATEUR	147.135.00 W	NONE	147.735 W	141.3	A	N4BZJ, DALTON	
2	REPEATER	444.500.0	AMATEUR	444.500 W	NONE	449.500.0			DALTON, D-STAR	
2	SIMPLEX	146.535.00	AMATEUR	146.535 W	NONE	146.535.00		A	MURRAR CO. VHF SIMPLEX	
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE	
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE	
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE	
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET	

Keywords: repeater, Dalton, D-STAR, DSTAR, digital, 3.975

Muscogee County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET							Frequency Band			Description	
ICS 217-A							Page <u>1</u> of 1			2M / 70 CM/ 23 CM	
										MUSCOGEE COUNTY	
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	Columbus ARES Rptr	AMATEUR	146.6100	W	123.0	146.0100	W	123.0	A	W4CVY
2	REPEATER	CARC backup Rptr	AMATEUR	146.8800	W	123.0	146.2800	W	123.0	A	W4CVY Backup

Keywords: repeater, Columbus, CARC

Newton County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						HF/VHF/UHF BANDS		NEWTON COUNTY ARES/RACES	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	Repeater	NCARES/RACES-TAC1	All Users	146.9250 W	88.5	146.3250 W	88.5	A,D	WA4ASI NCARES/RACES
2	Simplex	NCARES/RACRS-TAC2	All Users	146.5500 W	CSQ	146.5500 W	CSQ	A,D	Simplex TAC 2
3	Repeater	NCARES/RACES-TAC3	All Users	444.8000 W	88.5	449.8000 W	88.5	A,D	WA4ASI NCARES/RACES
4	Repeater	NCARES/RACES-TAC4	All Users	443.3500 W	88.5	448.3500 W	88.5	A,D	WA4ASI NCARES/RACES
5	Repeater	NCARES/RACES-TAC5	All Users	145.2300 W	151.4	144.6300 W	151.4	A,D	WB4JEH EMC
6	Simplex	NCARES-TAC6	All Users	146.5950 W	CSQ	146.5950 W	CSQ	A	SIMPLEX TAC 4
7	Simplex	NCARES-TAC7	All Users	146.4400 W	CSQ	146.4400 W	CSQ	A	SIMPLEX TAC 5
8	Simplex	NCARES-TAC8	All Users	146.4800 W	CSQ	146.4800 W	CSQ	A	SIMPLEX TAC 6
9	Simplex	NCARES-TAC9	All Users	146.5800 W	CSQ	146.5800 W	CSQ	A	SIMPLEX TAC 7
10	Simplex	ARES DIG NET F1	All Users	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA. ARES PSK31 primary
11	Simplex	ARES DIG NET F2	All Users	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 backup
12	Simplex	ARES SSB NET F1	All Users	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice
13	Simple	ARES SSB NET F2	All Users	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup
14	Simplex	ARES SSB 60M	All Users	5.330.5 USB	CSQ	5.330.5 USB	CSQ	A	GA ARES 60 meters voice
15	Simplex	ARES SSB NET 160M	All Users	1.9750 LSB	CSQ	1.9750 LSB	CSQ	A	GA ARES 160 meters voice
16	Simplex	APRS	All Users	144.3900 W	CSQ	144.3900 W	CSQ	D	APRS
17	Simplex	WINLINK	All Users	145.5500 W	CSQ	145.5500 W	CSQ	D	AJ4GU-10 packet 1200bd
18	repeater	D-STAR REF 30C	All Users	144.9600 w	94.8	147.4600 W	94.8	D	WX4GPB C
19	repeater	D-STAR REF 30C	All Users	440.7000 W	94.8	445.7000 W	94.8	D	WX4GPB B
20	PC/phone/ect	ECHOLINK	All Users	146.9250 W	88.5	146.3250 W	88.5	D	WA4ASI-R node 6925
21	PC/phone/ect	ECHOLINK	All Users	145.4300 W	107.2	144.8300 W	107.2	D	WB4NWS-R node 593209
22	Simplex	NAT 2M SIMPLEX	All Users	146.5200 W	CSQ	146.5200 W	CSQ	A	Nationwide 2m calling freq.
23	Simplex	NAT 440 SIMPLEX	All Users	446.0000 W	CSQ	446.0000 W	CSQ	A	Nationwide 70cm calling freq.

Keywords: repeater, RACES, PSK, APRS, packet, Winlink, D-STAR, DSTAR, Echolink, 3.975

Paulding County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band			Description	
					Amateur Radio Service			Paulding County	
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	Paulding ARES PLD 1	Amateur	146.9550 W	77.0 Hz	146.3550 W	77.0 Hz	M	WB4QOJ 2M PRIM 1	
Repeater	Paulding ARES PLD 1R	Amateur	146.3550 W	77.0 Hz	146.9550 W	77.0 Hz	M	WB4QOJ 2M PLD 1R Rev.	
Simplex	Paulding ARES PLD 1S	Amateur	146.9550 W	77.0 Hz	146.9550 W	77.0 Hz	M	WB4QOJ 2M PLD 1S Simplex	
Repeater	Paulding ARES PLD 2	Amateur	147.0000 W	77.0 Hz	147.6000 W	77.0 Hz	M	WB4QOJ 2M PLD 2	
Repeater	Paulding ARES PLD 2R	Amateur	147.6000 W	77.0 Hz	147.0000 w	77.0 Hz	M	WB4QOJ 2M PLD 2R Rev.	
Simplex	Paulding ARES PLD 2S	Amateur	147.0000 W	77.0 Hz	147.0000 W	77.0 Hz	M	WB4QOJ 2M PLD 2S Simplex	
Repeater	Paulding ARES PLD 3	Amateur	443.4750 W	77.0 Hz	448.4750 W	77.0 Hz	M	WB4QOJ 440 PLD 3	
Repeater	Paulding ARES PLD 3R	Amateur	448.4750 W	77.0 Hz	443.4750 W	77.0 Hz	M	WB4QOJ 440 PLD 3R Rev.	
Simplex	Paulding ARES PLD 3S	Amateur	443.4750 W	77.0 Hz	443.4750 W	77.0 Hz	M	WB4QOJ 440 PLD 3S Simplex	
Repeater	Paulding ARES PLD 4	Amateur	442.9500 W	77.0 Hz	447.9500 W	77.0 Hz	M	KJ4KKB 440 PLD 2	
Repeater	Paulding ARES PLD 4R	Amateur	447.9500 W	77.0 Hz	442.9500 W	77.0 Hz	M	KJ4KKB 440 PLD 2R Rev.	
Simplex	Paulding ARES PLD 4S	Amateur	442.9500 W	77.0 Hz	442.9500 W	77.0 Hz	M	KJ4KKB 440 PLD 2S Simplex	
Repeater	Paulding ARES PLD 5	Amateur	145.1100 W	88.5 Hz	144.5100 W	88.5 Hz	M	KR4HV 2M Douglasville PLD 5	
Repeater	Paulding ARES PLD 5R	Amateur	144.5100 W	88.5 Hz	145.1100 W	88.5 Hz	M	KR4HV 2M Douglasville PLD 5R Rev.	
Simplex	Paulding ARES PLD 5S	Amateur	145.1100 W	88.5 Hz	145.1100 W	88.5 Hz	M	KR4HV 2M Douglasville PLD 5S Simplex	
Simplex	Paulding ARES PLD 6	Amateur	146.5800 W	100.0 Hz	146.5800 W	100.0 Hz	M	Paulding ARES Simplex 1	
Simplex	Paulding ARES PLD 7	Amateur	147.5550 W	77.0 Hz	147.5550 W	77.0 Hz	M	Paulding ARES Simplex 2	
Simplex	Paulding ARES PLD 8	Amateur	146.5200 W	146.2 Hz	146.5200 W	146.2 Hz	M	Paulding ARES Simplex 3	
Simplex	Paulding ARES PLD 9	Amateur	144.9500 W	100.0 Hz	144.9500 W	100.0 Hz	M	Paulding ARES Simplex 4	
Simplex	Paulding ARES PLD 10	Amateur	446.0000 W	100.0 Hz	446.0000 W	100.0 Hz	M	Paulding ARES Simplex 5	
CROSSBAND	Paulding ARES PLD 11	Amateur	440.7375 W	77.0 Hz	440.7375 W	77.0 Hz	M	Paulding ARES CROSS BAND PLD 11	
Repeater	CHKARES-TAC 1	Amateur	145.4300 W	107.2 Hz	144.8300 W	107.2 Hz	M	WB4NWS-Cherokee ARES TAC 1	
Repeater	CHKARES-TAC 3	Amateur	443.0750 W	107.2 Hz	448.0750 W	107.2 Hz	M	WA4EOC-Cherokee ARES TAC 3	
Simplex	CHKARES-TAC 7	Amateur	147.5850 W	100.0 Hz	147.585 W	100.0 Hz	M	Simplex Cherokee ARES TAC 7	
Repeater	CHKARES-TAC 8	Amateur	146.8050 W	100.0 Hz	146.2050 W	100.0 Hz	M	KC4AQS 2M Jasper Ga. TAC 8	
Repeater	CHKARES-TAC 8	Amateur	146.8050 W	100.0 Hz	146.2050 W	100.0 Hz	M	KC4AQS 2M Jasper Ga. TAC 8	
Simplex	ARES Dig Net DIG 40	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	M	GA ARES PSK31 primary	
Simplex	ARES Dig Net DIG 80	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	M	GA ARES PSK31 backup	
Simplex	ARES SSB NSB 80	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	M	GA ARES SSB primary voice	
Simplex	ARES SSB NSB 40	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	M	GA ARES SSB backup voice	
Simplex	ARES SSB NSB 60	Amateur	5.3305 USB	CSQ	5.3305 USB	CSQ	M	GA ARES 60 meters voice	
Simplex	ARES SSB NSB160	Amateur	1.9750 LSB	CSQ	1.9750 LSB	CSQ	M	GA ARES 160 meters voice	

Keywords: repeater, crossband, Douglasville, Cherokee, Jasper, PSK, 3.975, digital

Pickens County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A						Frequency Band 2 M, 70 CM, 23 CM 75 M			Description PICKENS COUNTY	
	Channel Configuration	Channel Name	Eligible Users	RX Freq W N or	RX Tone/NAC	TX Freq W N or	TX Tone/NAC	Mode A, D, or M	Remarks	
1	REPEATER	145.370.	AMATEUR	145.370 W	NONE	144.770. W	103.5	A	KB4IZF, JASPER	
2	REPEATER	146.700.0	AMATEUR	146.700. W	NONE	146.100.0W	123	A	K4UF0, JASPER	
3	REPEATER	146.805.0	AMATEUR	146.805.0 W	NONE	147.405.0W	100	A	KC4AQS, JASPER	
4	REPEATER	145.430.0	AMATEUR	145.430.0 W	NONE	144.830.0 W	107.2	A	WB4NWS, JASPER	
5	REPEATER	145.430.0	AMATEUR	145.430.0 W	NONE	144.830.0 W	107.2	A	WB4NWS, JASPER DIGITAL P25	
6	REPEATER	147.195.0	AMATEUR	147.195.0 W	NONE	147.795.0 W	77	A	N3DAB, JASPER	
7	REPEATER	224.400.0	AMATEUR	224.400.0 W	NONE	222.800.0 W	100	A	KC4AQS, JASPER	
8	REPEATER	224.600.0	AMATEUR	224.600. W	NONE	223.00.0 W	100	A	KC4AQS, JASPER	
9	REPEATER	224.980.0	AMATEUR	224.980.0 W	NONE	223.380.0 W	100	A	N4KHQ, JASPER	
10	REPEATER	224.940.0	AMATEUR	224.940.0 W	NONE	223.340.0 W	100	A	KJ4JTX, PINELOG MT.	
11	REPEATER	449.375.0	AMATEUR	449.375.0 W	NONE	444.375.0 W	103.5	A	KB4IZF, JASPER DIGITAL MOTOTRBO	
12	REPEATER	448.425.0	AMATEUR	448.425.0 W	NONE	443.402.0 W		A	KB4NDE, JASPER	
13	REPEATER	448.562.0	AMATEUR	448.562.0 W	NONE	443.562.0 W		A	KC4AQS, JASPER	
14	REPEATER	448.375.0	AMATEUR	448.375.0 W	NONE	443.375.0 W	100	A	KC4AQS, JASPER	
15	REPEATER	449.425.0	AMATEUR	449.425.0 W	NONE	444.425.0 W	100	A	KD4YDD, JASPER	
16	REPEATER	448.625.0	AMATEUR	448.625.0 W	NONE	443.425.0 W	100	A	KF4OYP, JASPER	
17	REPEATER	448.750.0	AMATEUR	448.750.0 W	NONE	443.750.0 W	103.5	A	N2UGA, JASPER	
18	REPEATER	447.750.0	AMATEUR	447.750.0 W	NONE	442.750.0 W	141.3	A	N3DAB, JASPER	
19	REPEATER	448.250.0	AMATEUR	448.250.0 W	NONE	443.250.0 W	100	A	N4GHT, JASPER	
20	REPEATER	446.675.0	AMATEUR	446.675.0 W	NONE	441.675.0 W		A	N4GIS, JASPER	
21	REPEATER	449.425.0	AMATEUR	449.450.0 W	NONE	444.425.0 W	100	A	W4MAA, JASPER DIGITAL C4FM	
22	REPEATER	927.663.0	AMATEUR	927.663.0 W	NONE	902.663.0 W	100	A	W4MAA, JASPER	
23	SIMPLEX	146.550.00	AMATEUR	146.550. W	NONE	146.550.00		A	PICKENS, VHF SIMPLEX	
24	SIMPLEX	3.975.00	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE	
25	SIMPLEX	7.275.00.	AMATEUR	7.275.00.	NONE			A	GAARES SSB SECONDARY VOICE	
26	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE	

Keywords: repeater, Jasper, Pinelog, digital, C4FM, Fusion, MOTOTRBO, MOTOTURBO, DMR, P25, 3.975

Pierce County – Southeast District: [Here](#)

Polk County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A						Frequency Band 2 M 75 M			Description POLK COUNTY	
	Channel Configuration	Channel Name	Eligible Users	RX Freq W N or	RX Tone/NAC	TX Freq W N or	TX Tone/NAC	Mode A, D, or M	Remarks	
1	REPEATER	147.120.0	AMATEUR	147.120.0 W	NONE	147.620.0 W	100	A	W4CMA, CEDARTOWN	
2	SIMPLEX	146.595.00	AMATEUR	146.595 W	NONE	146.595.00	100	A	POLK CO. VHF SIMPLEX	
3	SIMPLEX	3.98	AMATEUR	3.975 LSB	NONE			A	GAARES SSB PRIMARY VOICE	
4	SIMPLEX	7.28	AMATEUR	7.28	NONE			A	GAARES SSB SECONDARY VOICE	
5	SIMPLEX	5.330.5	AMATEUR	5.330.5	NONE			A	60 METERS USB VOICE	
6	SIMPLEX	3.583.00	AMATEUR	3.583.00	NONE			A	GAARES DIGITAL NET	

Keywords: repeater, Cedartown, digital, 3.975

Pulaski County – Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET					Frequency Band		Description		
					Amateur Radio Service		Pulaski County		
Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode A, D or M	Remarks	
Repeater	Pulaski County ARES Primary	Amateur	145.1100 W	CSQ	144.51	CSQ	A	WA4ORT/R Cochran, Georgia 2m FM Repeater	
Simplex	Pulaski County ARES Secondary	Amateur	146.4600 W	CSQ	146.4600 W	CSQ	A	2m FM Simplex	
Simplex	ARES Dig Net F1	Amateur	7.0730 USB	CSQ	7.0730 USB	CSQ	D	GA ARES PSK31 primary	
Simplex	ARES Dig Net F2	Amateur	3.5830 USB	CSQ	3.5830 USB	CSQ	D	GA ARES PSK31 backup	
Simplex	ARES SSB Net F1	Amateur	3.9750 LSB	CSQ	3.9750 LSB	CSQ	A	GA ARES SSB primary voice	
Simplex	ARES SSB Net F2	Amateur	7.2750 LSB	CSQ	7.2750 LSB	CSQ	A	GA ARES SSB backup voice	

Keywords: Pulaski, repeater, PSK, digital

Rockdale County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						Amateur Radio Service		Rockdale County	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
	Repeater	2ACR1	All Eligible	147.21 W	162.2	147.81 W	162.2	A	2m All-Call Repeater Ch. 1
	Simplex	2ACS1	All Eligible	147.21 W		147.21 W		A	2m All-Call Simplex Ch. 1
	Repeater	2BUR1	All Eligible	146.61 W	103.5	146.01 W	103.5	A	2m Backup Repeater Ch. 1
	Simplex	2BUS1	All Eligible	146.61 W		146.61 W		A	2m Backup Simplex Ch. 1
	Repeater	4ACR1	All Eligible	444.55 W	103.5	449.55 W	103.5	A	70cm All-Call Repeater Ch. 1
	Simplex	4ACS1	All Eligible	444.55 W		444.55 W		A	70cm All-Call Simplex Ch. 1
	Simplex	2S1	All Eligible	147.42 W		147.42 W		A	2m Simplex Ch. 1
	Simplex	2S2	All Eligible	146.415 W		146.415 W		A	2m Simplex Ch. 2
	Simplex	2S3	All Eligible	146.43 W		146.43 W		A	2m Simplex Ch. 3
	Simplex	2S4	All Eligible	146.445 W		146.445 W		A	2m Simplex Ch. 4
	Simplex	2S5	All Eligible	146.49 W		146.49 W		A	2m Simplex Ch. 5
	Simplex	2S6	All Eligible	146.505 W		146.505 W		A	2m Simplex Ch. 6
	Simplex	2S7	All Eligible	146.535 W		146.535 W		A	2m Simplex Ch. 7
	Simplex	2S8	All Eligible	146.565 W		146.565 W		A	2m Simplex Ch. 8
	Simplex	2S9	All Eligible	147.51 W		147.51 W		A	2m Simplex Ch. 9
	Simplex	2S10	All Eligible	147.54 W		147.54 W		A	2m Simplex Ch. 10
	Simplex	2S11	All Eligible	147.57 W		147.57 W		A	2m Simplex Ch. 11
	Simplex	4S1	All Eligible	446.025 W		446.025 W		A	70cm Simplex Ch. 1
	Simplex	4S2	All Eligible	445.825 W		445.825 W		A	70cm Simplex Ch. 2
	Simplex	4S3	All Eligible	445.9 W		445.9 W		A	70cm Simplex Ch. 3
	Simplex	4S4	All Eligible	445.95 W		445.95 W		A	70cm Simplex Ch. 4
	Simplex	4S5	All Eligible	446.075 W		446.075 W		A	70cm Simplex Ch. 5
	Simplex	4S6	All Eligible	446.125 W		446.125 W		A	70cm Simplex Ch. 6
	Simplex	2SD1	All Eligible	145.51 W		145.51 W		D	2m Digital Ch. 1
	Simplex	2SD2	All Eligible	145.55 W		145.55 W		D	2m Digital Ch. 2

Keywords: repeater, digital

Screven County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A Page _1_ of 1							Frequency Band 40M/75M		Description SCREVEN COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB
2	SIMPLEX	ARES SSB ALT	AMATEUR	7.2750	LSB	NONE	7.2750	LSB	NONE	A	GA ARES SSB
3	SIMPLEX	ARES DIGITAL	AMATEUR	3.5830	USB	NONE	3.5830	USB	NONE	A	GAARES PSK
4											

Keywords: PSK, 3.975, digital

Spalding County – Metro District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band		Description	
						Amateur Radio Service		Spalding County	
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
	Repeater	K4HYB	Amateur	145.3900 W	CSQ	144.7900 W	88.5	A	Spalding County ARES main

Keywords: repeater

Toombs County – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A Page _1_ of 1							Frequency Band 2M / 70 CM		Description TOOMBS COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	TOOMBS ARES VHF	AMATEUR	146.6250	W	NONE	146.0250	W	NONE	A	K4HAD 2M
2	REPEATER	TOOMBS ARES UHF	AMATEUR	442.5000	W	NONE	447.5000	W	88.5	A	KE4PMP 70CM
3	SIMPLEX	TOOMBS ARES SIMP	AMATEUR	146.4900	W	NONE	146.4900	W	123.0	A	TOOMBS ARES SIMPLEX

Keywords: repeater

Towns County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A Page __ of __									Description Towns		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	K18enn	All ARES	146.8650	W	151.4				A	
2											

Keywords: repeater

Troup County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A Page _1_ of 1							Frequency Band 2M/40M/75M		Description TROUP COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	LARC ARES Rptr	AMATEUR	146.7000	W	141.3	146.1000	W	141.3	A	LaGrange Amateur Club Repeater
2	REPEATER	WB4BXO Rptr	AMATEUR	147.3300	W	100.0	147.9300	W	100.0	A	WB4BXO Repeater (backup)
3	SIMPLEX	ARES 2M Smplx	AMATEUR	146.5000	W	141.3	146.5000	W	141.3	A	
4	REPEATER	WB4BXO Rptr	AMATEUR	440.5125	N	None	445.5125	N	None	D	D-Star
5	REPEATER	WB4BXO Rptr	AMATEUR	224.7200	W	None	223.5200	W	None	A	220 MHz Repeater
6	SIMPLEX	ARES 6M Smplx	AMATEUR	50.1550	W	None	50.1550	W	None	A	6 Meter Net

Keywords: repeater, LaGrange, 220, D-STAR, DSTAR, 6 Meter, LARC

Upton County – West Central District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A							Frequency Band 2M/70CM/23CM/40M/75M		Description UPSON COUNTY		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	ARES REPEATER	AMATEUR	147.3900	W	131.8	147.9900	W	131.8	A	W4OHH Repeater
2	SIMPLEX	ARES Simplex	AMATEUR	146.5500	W	NONE	146.5500	W	123.0	A	
3	SIMPLEX	ARES SSB PRI	AMATEUR	3.9750	LSB	NONE	3.9750	LSB	NONE	A	GA ARES SSB

Keywords: repeater, 3.975

Walker County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A							Frequency Band 2 M 75 M		Description WALKER COUNTY		
Ch #	Channel Configuration	Channel Name	Eligible Users	RX Freq W	N or	RX Tone/NAC	TX Freq W	N or	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	145.350.0	AMATEUR	145.350	W	NONE	144.750.0	W	100	A	W4GTA, LOOKOUT MT.
2	SIMPLEX	146.595.00	AMATEUR	146.595	W	NONE	146.595.00		100	A	WALKER CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975	LSB	NONE				A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28		NONE				A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5		NONE				A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00		NONE				A	GAARES DIGITAL NET

Keywords: repeater, Lookout Mountain, digital, 3.975

Walton County – Northeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A									Description Walton County		
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Wide/Narrow	RX Tone / NAC	Tx Frequency	Wide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	WE4RC	All ARES	147.2700	W	88.5		W	88.5	A	
2	REPEATER	WE4RC	All ARES	442.0500	W	88.5	447.0500	W	88.5	A	
3	Simplex		All ARES	147.5500	W		147.5500	W			
4											

Keywords: repeater

Ware County – Southeast District: [Here](#)

Whitfield County – Northwest District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A							Frequency Band 2 M 75 M		Description WHITFIELD COUNTY		
Ch #	Channel Configuration	Channel Name	Eligible Users	RX Freq W	N or	RX Tone/NAC	TX Freq W	N or	TX Tone/NAC	Mode A, D, or M	Remarks
1	REPEATER	147.135.00	AMATEUR	147.135.00	W	NONE	147.735	W	141.3	A	N4BZJ, DALTON
2	REPEATER	444.500.0	AMATEUR	444.500.	W	NONE	449.500.0				DALTON, D-STAR
2	SIMPLEX	146.535.00	AMATEUR	146.535	W	NONE	146.535.00			A	WHITFIELD CO. VHF SIMPLEX
3	SIMPLEX	3.98	AMATEUR	3.975	LSB	NONE				A	GAARES SSB PRIMARY VOICE
4	SIMPLEX	7.28	AMATEUR	7.28		NONE				A	GAARES SSB SECONDARY VOICE
5	SIMPLEX	5.330.5	AMATEUR	5.330.5		NONE				A	60 METERS USB VOICE
6	SIMPLEX	3.583.00	AMATEUR	3.583.00		NONE				A	GAARES DIGITAL NET

Keywords: repeater, Dalton, digital, 3.975

Pierce, Brantley, and Ware Counties – Southeast District:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217-A						Frequency Band 2M / 70 CM			Description BRANTLEY, PIERCE, WARE COUNTIES		
Page <u>1</u> of 1											
Ch #	Channel Config	Channel Name	Eligible Users	Rx Frequency	Vide/Narrow	RX Tone / NAC	Tx Frequency	Vide/Narrow	Tx Tone/Nac	Mode (A/D)	Remarks
1	REPEATER	ARES Primary	AMATEUR	145.2700	W	141.3	144.6700	W	141.3	A	BRANTLEY, PIERCE, WARE COUNTY
2	REPEATER	ARES Secondary	AMATEUR	147.2550	W	141.3	147.8550	W	141.3	A	BRANTLEY, PIERCE, WARE COUNTY
3	REPEATER	ARES Backup	AMATEUR	146.6400	W	141.3	146.0400	W	141.3	A	BRANTLEY, PIERCE, WARE COUNTY
4	REPEATER	ARES Backup	AMATEUR	145.3700	W	141.3	144.7700	W	141.3	A	BRANTLEY, PIERCE, WARE COUNTY
5	REPEATER	ARES UHF	AMATEUR	444.0250	W	141.3	449.0250	W	141.3	A	BRANTLEY, PIERCE, WARE COUNTY
6	SIMPLEX	ARES Simplex	AMATEUR	146.4450	W	NONE	146.4450	W	NONE	A	BRANTLEY, PIERCE, WARE COUNTY
7											

Keywords: repeater

Winlink VHF Mail Gateway Network:

This system of packet gateways principally exists in the Northwest District and the North Atlanta area. The South Atlanta area is served by a smaller number of gateways. There is an HF Pactor/Winmor gateway in the Southeast Atlanta area.

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET						Frequency Band 2M, 70 CM, HF		Description PACKET & WINMOR			
ICS 217A											
	Channel Configuration	Channel Name/Trunked Radio System <u>Talkgroup</u>	Eligible Users/Assignments	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	VHF WINLINK	AJ4GU-10	GA. ARES	145.550.		NONE	145.550.		NONE	D	PACKET GATEWAY, HENRY
2	VHF WINLINK	AG4F-10	GA. ARES	145.750.		NONE	145.750.		NONE	D	PACKET GATEWAY, COWETA
3	VHF WINLINK	K4SJR-10	GA. ARES	145.790.		NONE	145.790.		NONE	D	PACKET GATEWAY, PICKENS
4	VHF WINLINK	KG4VUB-10	GA. ARES	145.750.		NONE	145.750.		NONE	D	PACKET GATEWAY, CHEROKEE
5	VHF WINLINK	KI4NBY-10	GA. ARES	145.590.		NONE	145.590.		NONE	D	PACKET GATEWAY, FOLTON
6	VHF WINLINK	KJ4JJX-10	GA. ARES	145.750.		NONE	145.75		NONE	D	PACKET GATEWAY, GORDON
7	VHF WINLINK	KJ4QFY-10	GA. ARES	145.590.		NONE	145.59		NONE	D	PACKET GATEWAY, DEKALB
8	VHF WINLINK	WB4NWS-10	GA. ARES	145.790.		NONE	145.790.		NONE	D	PACKET GATEWAY, CHEROKEE
9	VHF WINLINK	WB4QDX-10	GA. ARES	145.590.		NONE	145.590.		NONE	D	PACKET GATEWAY, GWINNETT
10	VHF WINLINK	WX4PCA-10	GA. ARES	145.590.		NONE	145.590.		NONE	D	PACKET GATEWAY, PAULDING
11	VHF WINLINK	K4WOC-10	GA. ARES	145.790.		NONE	145.790.		NONE	D	PACKET GATEWAY, GORDON
12	VHF WINLINK	AJ4GU-15	GA. ARES	145.550.		NONE	145.550.		NONE	D	DIGIPEATER, HENRY
13	VHF WINLINK	K4SJR-15	GA. ARES	145.790.		NONE	145.790.		NONE	D	DIGIPEATER, PICKENS
14	VHF WINLINK	KG4VUB-14	GA. ARES	145.750.		NONE	145.750.		NONE	D	DIGIPEATER, CHEROKEE
15	VHF WINLINK	W4NWX-15	GA. ARES	145.790.		NONE	145.790.		NONE	D	DIGIPEATER, PICKENS
16	VHF WINLINK	WX4NET-6	GA. ARES	145.590.		NONE	145.590.		NONE	D	DIGIPEATER, GWINNETT
17	VHF WINLINK	WX4NET-7	GA. ARES	145.590.		NONE	145.590.		NONE	D	DIGIPEATER, GWINNETT
18	VHF WINLINK	WX4NET-8	GA. ARES	145.590.		NONE	145.59		NONE	D	DIGIPEATER, GWINNETT
19	HF WINLINK	AJ4GU	GA. ARES	7.104.000.		NONE	7.104.000.		NONE	D	PACTOR GATEWAY, HENRY
20	HF WINLINK	AJ4GU	GA. ARES	7.089.500.		NONE	7.089.500.		NONE	D	WINMOR GATEWAY, HENRY

Keywords: Henry, Coweta, Pickens, Cherokee, Fulton, Gordon, Dekalb, Gwinnett, Paulding, Pactor, Winmor, Winlink, digital, packet, gateway

Georgia D-STAR Digital Internet Linked Network:

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band		Description		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	VHF	KJ4KLD	D-STAR	144.9600.	NONE	+2.5000.	NONE	A	Albany
2	UHF	KJ4KLD	D-STAR	440.7000.	NONE	+5.000.	NONE	A	Albany
3	UHF	KJ4KLD	D-STAR	1249.2500 RPS	NONE		NONE	A	Albany
4	VHF	KJ4PYA	D-STAR	145.0800.	NONE	+1.4000.	NONE	A	Appling/Augusta
5	UHF	KJ4PYA	D-STAR	440.6500.	NONE	+5.0000.	NONE	A	Appling/Augusta
6	UHF	KJ4PYA	D-STAR	1249.0000 RPS	NONE		NONE	A	Appling/Augusta
7	VHF	KJ4PXY	D-STAR	144.9800	NONE	+2.5000 .	NONE	A	Athens/Jackson Co.
8	UHF	KJ4PXY	D-STAR	440.6375	NONE	+5.0000 .	NONE	A	Athens/Jackson Co.
9	UHF	KJ4PXY	D-STAR	1298.7500 RPS	NONE		NONE	A	Athens/Jackson Co.
10	VHF	W4DOC	D-STAR	145.3500	NONE	-0.6000 .	NONE	A	Atlanta
11	UHF	W4DOC	D-STAR	440.6000	NONE	+5.0000 .	NONE	A	Atlanta
12	UHF	W4DOC	D-STAR	1282.6000	NONE	-12.0000 .	NONE	A	Atlanta
13	UHF	W4DOC	D-STAR	1297.6250 RPS	NONE		NONE	A	Atlanta
14	VHF	KK4WIB	D-STAR	147.4250	NONE	+0.0000 .	NONE	A	Ball Ground
15	UHF	KK4WIB	D-STAR	442.4875 .	NONE	+0.0000 .	NONE	A	Ball Ground
16	UHF	KK4WIB	D-STAR	1287.0000	NONE	-12.000.	NONE	A	Ball Ground
17	UHF	WJ4FD	D-STAR	440.5875	NONE	+5.0000 .	NONE	A	Braselton
18	UHF	KJ4BDF	D-STAR	440.7250 .	NONE	+5.0000 .	NONE	A	Buford
19	UHF	KJ4BDF	D-STAR	1290.0000 RPS	NONE		NONE	A	Buford
20	UHF	W4FWD	D-STAR	444.0750	NONE	+5.0000 .	NONE	A	Carrollton

Keywords: Atlanta, Albany, Ball Ground, Braselton, Buford, Carrollton, Appling, Augusta, Jackson, Athens

Georgia D-STAR Digital Internet Linked Network (Continued):

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band		Description		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	VHF	KH4SBA	D-STAR	145.2000	NONE	-0.6000.	NONE	A	Cumming
2	UHF	KH4SBA	D-STAR	444.3500	NONE	5	NONE	A	Cumming
3	UHF	KH4SBA	D-STAR	1284.4000	NONE	-12.0000 .	NONE	A	Cumming
4	UHF	KH4SBA	D-STAR	1250.0000 RPS	NONE		NONE	A	Cumming
5	VHF	KA4RVT	D-STAR	145.3300	NONE	-0.6000.	NONE	A	Dalton
6	UHF	KA4RVT	D-STAR	444.5000	NONE	+5.0000.	NONE	A	Dalton
7	UHF	WB4HRO	D-STAR	440.7125	NONE	+5.0000 .	NONE	A	Doraville
8	UHF	WB4HRO	D-STAR	1284.4500	NONE	-12.0000 .	NONE	A	Doraville
9	UHF	WB4HRO	D-STAR	1297.8750 RPS	NONE		NONE	A	Doraville
10	VHF	KJ4YNR	D-STAR	145.1800	NONE	-0.6000.	NONE	A	Dublin
11	UHF	KJ4YNR	D-STAR	440.5250	NONE	+5.0000 .	NONE	A	Dublin
12	UHF	KJ4YNR	D-STAR	: 1282.8500	NONE	-12.0000 .	NONE	A	Dublin
13	UHF	KJ4YNR	D-STAR	1299.5000 RPS	NONE		NONE	A	Dublin
14	UHF	W4HHH	D-STAR	443.99	NONE	+5.0000 .	NONE	A	Ellijay
15	VHF	KJ4ZLL	D-STAR	145.1200	NONE	-0.6000 .	NONE	A	Gainesville
16	UHF		D-STAR	441.8625	NONE	5	NONE	A	Gainesville
17	VHF	WD4STR	D-STAR	145.0600	NONE	+1.4000.	NONE	A	Lawrenceville
18	UHF	WD4STR	D-STAR	440.5500	NONE	+5.0000.	NONE	A	Lawrenceville
19	UHF	WD4STR	D-STAR	1298.0000 RPS	NONE		NONE	A	Lawrenceville
20	VHF	WX4EMA	D-STAR	145.3400	NONE	-0.6000.	NONE	A	Macon
21	UHF	WX4EMA	D-STAR	440.6250	NONE	+5.0000.	NONE	A	Macon
22	UHF	W4BTI	D-STAR	440.6875	NONE	+5.0000.	NONE	A	Marietta
23	UHF	W4BTI	D-STAR	1298.5000 RPS	NONE		NONE	A	Marietta

Keywords: Cumming, Dalton, Doraville, Dublin, Ellijay, Gainesville, Lawrenceville, Macon, Marietta

Georgia D-STAR Digital Internet Linked Network (Continued):

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band		Description		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	VHF	KJ4GGV	D-STAR	145.2800	NONE	-0.6000.	NONE	A	Pembroke
2	UHF	KJ4GGV	D-STAR	440.7000	NONE	+5.0000.	NONE	A	Pembroke
3	UHF	KJ4GGV	D-STAR	1282.7	NONE	-12.0000 .	NONE	A	Pembroke
4	UHF	KJ4GGV	D-STAR	1298.5000 RPS	NONE		NONE	A	Pembroke
5	VHF	WX4PCA	D-STAR	145.3400	NONE	-0.6000 .	NONE	A	Rockmart
6	UHF	WX4PCA	D-STAR	440.58	NONE	+5.0000 .	NONE	A	Rockmart
7	VHF	KK4SGC	D-STAR	144.9400	NONE	+2.5000.	NONE	A	Savannah
8	UHF	KK4SGC	D-STAR	440.5875	NONE	+5.0000 .	NONE	A	Savannah
9	UHF	KK4SGC	D-STAR	1282.9000	NONE	-12.0000 .	NONE	A	Savannah
10	UHF	KK4SGC	D-STAR	1298.0000 RPS	NONE		NONE	A	Savannah
11	VHF	WX4GPB	D-STAR	144.9600	NONE	+2.5000 .	NONE	A	Stone Mountain
12	UHF	WX4GPB	D-STAR	440.7000	NONE	+5.0000 .	NONE	A	Stone Mountain
13	UHF	WX4GPB	D-STAR	1282.7000	NONE	-12	NONE	A	Stone Mountain
14	UHF	WX4GPB	D-STAR	1297.1250 RPS	NONE		NONE	A	Stone Mountain
15	VHF	KJ4PYB	D-STAR	145.0800	NONE	+1.4000.	NONE	A	Thomasville
16	UHF	KJ4PYB	D-STAR	440.6500	NONE	+5.0000 .	NONE	A	Thomasville
17	UHF	KJ4PYB	D-STAR	1248.7500 RPS	NONE		NONE	A	Thomasville
18	VHF	W4PVV	D-STAR	145.1200	NONE	-0.6000.	NONE	A	Tifton
19	UHF	W4PVV	D-STAR	444.5625	NONE	+5.0000 .	NONE	A	Tifton
20	UHF	W4PVV	D-STAR	1282.6500	NONE	-12000	NONE	A	Tifton
21	UHF	W4PVV	D-STAR	1299.0000 RPS	NONE		NONE	A	Tifton
22	VHF	W4VLD	D-STAR	144.9800	NONE	+2.5000 .	NONE	A	Valdosta
23	UHF	W4VLD	D-STAR	443.7125	NONE	+5.0000 .	NONE	A	Valdosta
24	UHF	W4VLD	D-STAR	1282.8250 -	NONE	12/01/00	NONE	A	Valdosta
25	UHF	W4VLD	D-STAR	1299.2500 RPS	NONE		NONE	A	Valdosta

Keywords: Pembroke, Savannah, Stone Mountain, Thomasville, Tifton, Valdosta

Georgia D-STAR Digital Internet Linked Network (Continued):

COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS 217A					Frequency Band		Description		
	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users/Assignments	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D, or M	Remarks
1	VHF	KJ4KLE	D-STAR	144.9200	NONE	+2.5000 0	NONE	A	Warm Springs
2	UHF	KJ4KLE	D-STAR	440.6750	NONE	+5.0000 .	NONE	A	Warm Springs
3	UHF	KJ4KLE	D-STAR	1298.2500 RPS	NONE		NONE	A	Warm Springs

Keywords: Warm Springs

Beginning of this document: [Here](#)