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February 20, 2026

*Via Email: [gmarcos@fortlauderdale.gov](mailto:gmarcos@fortlauderdale.gov)*

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City of Fort Lauderdale  
101 NE 3<sup>rd</sup> Avenue, Suite 1650  
Fort Lauderdale, FL 33301

**Re: *RFP Event # 549-P25 Radio Communication System Refresh - Replacement – Rebid (“RFP”)***  
***Response in Opposition to Communications International, Inc.’s Protest***

Dear Mr. Marcos:

This law firm represents Motorola Solutions, Inc. (“Motorola”), the top-ranked firm for the above-referenced RFP. Motorola submits this response in opposition to Communications International, Inc.’s (“Ci”) Protest of the award to Motorola dated January 29, 2026 (“Protest”). Ci’s Protest must be denied because:

- Ci’s Protest fails to identify a valid protest ground required by Section 2-182 of the City of Fort Lauderdale’s (“City”) Code of Ordinances (“Code”);
- Even if the City were to overlook that fatal flaw, Ci’s attacks on Motorola’s proposal are demonstratively without merit;
- For any proposal to meet the City’s express technical specifications, a waiver from the Federal Communications Commission (“FCC”) is required; and
- The warranty proposed by Motorola meets and exceeds the City’s RFP’s specifications and includes coverage for third-party equipment, contrary to Ci’s allegations.

For these reasons, as more fully explained below, Procurement Services must deny Ci’s Protest, and the City must move forward with its award to Motorola for these critical communications services. This project is significantly important to the City, and it directly impacts an emergency life-safety system which the City relies upon. Ci is merely a disappointed second-

ranked proposer which fails to comprehend Motorola's proposal, and which submitted a proposal that is nearly \$10-Million more expensive than Motorola's proposal.

## I. LEGAL STANDARD

"A public body has wide discretion in soliciting and accepting bids for public improvements and its decision, when based upon an honest exercise of this discretion, shall not be overturned by a Court even if it may appear erroneous and even if reasonable persons may disagree." *Liberty County v. Baxter's Asphalt & Concrete, Inc.*, 421 So. 2d 505, 507 (Fla. 1982); *Emerald Correctional Mgmt. v. Bay County Bd. of County Commissioners*, 955 So. 2d 647, 651 (Fla. 1<sup>st</sup> DCA 2007)(applying same holding to requests for proposals).

An agency's decision based on an honest exercise of that discretion cannot be overturned absent a finding of, "illegality, fraud, oppression or misconduct." *Liberty County*, 421 So. 2d at 507; *see also, Department of Transportation v. Groves-Watkins Constructors*, 530 So. 2d 912 (Fla. 1988). As long as the County did not act illegally, arbitrarily, or capriciously, and acted in good faith, its decision should not be subject to review. *Wood, Hopkins Contracting Co. v. Roger J. Au & Son, Inc.*, 354 So. 2d 446 (Fla. 1978). This threshold has been described as a, "**very high bar.**" *Sutron Corp. v. Lake County Water Authority*, 870 So. 2d 930 (Fla. 5<sup>th</sup> DCA 2004).

A decision by a public agency, "is considered to be clearly erroneous when although there is evidence to support it, after review of the entire record the tribunal is left with the definite and firm conviction that a mistake has been committed. *United States v. U.S. Gypsum Co.*, 333 U.S. 354, 395 (1948). An agency action is capricious if the agency takes the action without thought or reason or irrationally. Agency action is arbitrary if it is not supported by facts or logic. *See Agrico Chemical Co. v. State Department of Environmental Regulation*, 365 So. 2d 759, 763 (Fla. 1<sup>st</sup> DCA 1978)"; *cited by Vertex Standard v. Dept. of Transportation*, 2007 WL 1289670, April 30, 2007 Recommended Order, (Fla. Div. Admin. Hrgs.).

## II. OPPOSITION TO Ci's PROTEST

### A. Ci's Protest Fails to Meet the Legal Standard Required By the City's Code

Section 2-182 of the City's Code pertains to, "Dispute resolution and protest of awards and intents to award." Section 2-182(b)(1) requires:

"Any proposer or bidder who is not recommended for award of a contract and **who alleges a failure by the city to follow the city's procurement ordinance or any applicable law** may protest to the CPO by delivering a letter of protest to the CPO within five (5) days after a notice of intent to award is posted on the City of Fort Lauderdale's world wide web site." (emphasis added)

*See also*, Section 2.21.1 of the RFP, which adopts the Code's protest legal standard.

**Ci's Protest does not contain a single allegation, much less evidence, that the City failed to follow its procurement ordinance or any applicable law.** Such an allegation is a threshold issue in determining the viability of the Protest. This failure must result in the immediate and outright rejection of the Protest.

Instead of identifying any instance of the City's failure to follow its procurement ordinance or applicable law, Ci only alleges deficiencies with Motorola's proposal. That, however, does not form the basis of a legally cognizable protest under the City's Code. Ci as the protester has the burden of proof to show that the City's decision was arbitrary, capricious, clearly erroneous, or illegal.

Further, a proposal is responsive if it fully conforms in all material respects to the solicitation and all its requirements, including all form and substance. *See*, Section 2.15 of the RFP. Section 5.4 of the RFP states:

“The City reserves the right to award a contract to that Consultant **who will best serve the interest of the City**. The City reserves the right, based upon its deliberations and in its opinion, to accept or reject any or all proposals. The City also reserves the right to waive any minor irregularities **or variations** of the submittal requirements and the RFP process.” (Emphasis added).

Motorola's proposal is responsive, as discussed further below, but it is within the City's wide discretion to determine whether it was. And it did so. Given the City's wide discretion both under Florida law, its Code, and the RFP, as well as its right to waive minor irregularities or variations, Ci has failed to identify how the City acted arbitrarily, capriciously, illegally, or otherwise.

In fact, Ci's Protest points to facts that illustrate the City's proper and thorough evaluation of Motorola's proposal. The Protest acknowledges the **multiple evaluation committee meetings** concerning the review of the proposals. The evaluations included comprehensive comments from the City's consultant and its review of Motorola's proposal, as well as oral presentations from the proposers, with, “relevant clarifying questions,” from the committee members followed by a scoring of the proposals pursuant to the RFP's scoring guidelines. *See*, Protest, pg. 3. There is neither an allegation nor any indicia that the City acted illegally, arbitrarily, or capriciously in its evaluation of the proposals.

Based on that alone, Ci's Protest is legally insufficient and must fail as a matter of law under the City's Code and protest requirements.

#### **B. The City Correctly Evaluated Motorola's Technical Proposal as Responsive**

Even if the City determines Ci satisfied the protest pleading requirements, the Protest fails because the City properly evaluated Motorola's proposal as responsive. As the City already knows, Motorola's proposal is conditioned upon obtaining a waiver from the FCC. *See*, Section 3.1.9.2.C of Motorola's proposal. A waiver is required to ensure legal compliance with FCC

guidelines, and to guarantee coverage quality given the RFP’s specific technical requirements. The RFP established a robust coverage requirement as described in the table below:

<b>Service Area</b>	<b>Device</b>	<b>Building Loss</b>	<b>4-Site Design</b>
Cities of Fort Lauderdale, Wilton Manors and Oakland Park + 1 mile buffer	Portable	20dB	95%
Cities of Fort Lauderdale, Wilton Manors and Oakland Park + 1 mile buffer	Portable	8dB	97%
Cities of Fort Lauderdale, Wilton Manors and Oakland Park + 2 mile buffer	Mobile	None	97%
Cities of Fort Lauderdale Outdoor + 1 Mile buffer	Portable	None	97%
Adjacent Tile Failure	NA	None	6 contiguous tile failures results in grid failure

The RFP required a foresight design. To meet those coverage requirements, the minimum Effective Radiated Power (“ERP”) needed are as follows:

<b>Site Name</b>	<b>ERP (dBm)</b>	<b>ERP (Watts)</b>
Playa del Sol	54.16	260.7
Point of Americas	50.97	125
State of Florida Tower	52.2	166
Utilities	52.2	166

Based on the minimum ERPs as set forth above, the contour maps will exceed the City of Fort Lauderdale’s +3 mile buffer. There is no physical way to meet the coverage requirements in the RFP and stop the contours at the 3-mile mark.

Section 3.3.1.4 of the RFP states, “The vendor is responsible for providing a licensable system design subject to applicable local, state, regional and federal laws.” Without a waiver for specific technical deviations, such as signal contours or channel usage, the FCC will not issue the license making the system technically “un-approvable” regardless of how well the hardware works.

A waiver from the FCC is not a way to bypass quality. Rather, it is a legal and technical process required to reconcile the City’s high-performance coverage requirements with the strict constraints of the FCC and the Florida Region 9 Planning Committee.<sup>1</sup> The Florida Region 9 Plan (covering 7/800 MHz) dictates how much signal “spillover” is allowed into neighboring jurisdictions. If the system design requires signal strength that exceeds these regional “dead-line” limits to ensure indoor penetration in Fort Lauderdale’s high-rise buildings, a regional waiver is the only legal pathway to approve that design. No matter which proposal was selected, the proposer would need to go before the Region 9 Planning Committee based on the City’s radio coverage requirements.

Motorola would address Ci’s proposal more specifically, but it redacted key portions of its technical submittal. If necessary, Motorola reserves the right to supplement its response in opposition to Ci’s Protest pending receipt of that information.

There are significant risks for failing to achieve the waiver. For example, if a vendor promises 97% coverage but does not account for the waiver needed to broadcast at the necessary power levels, the FCC or the Region 9 Committee can block the license. Blocking the license would halt the project indefinitely, leaving the City with an aging system. In addition, without the waiver, a vendor might be forced to “turn down” the signal strength to stay within the standard limits. This can create dead zones inside buildings and in the required 1-mile buffer area. The risk is that first responders can lose communication during an emergency in a high-rise building as well as the buffer area while serving areas outside the City for the “closest unit response” program.

In addition, without the waiver, the City may be forced to install multiple bi-directional amplifiers to compensate for any coverage challenges, or would need to add an additional tower site. Doing so could shift millions of dollars of costs from the system vendor to the City itself. Further, a design without a waiver by the Region 9 Committee may cause harmful interference to neighboring counties. This could result in a cease and desist demand from the FCC, which would effectively shut down Fort Lauderdale’s emergency communications until the system is reengineered, which would be at the City’s expense.

As explained by Motorola during the question and answer portion of the second Evaluation Committee meeting, in response to the City’s consultant’s direct question, if no FCC waiver is achieved Motorola can draft a redesign of the City’s proposed system to accomplish the City’s

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<sup>1</sup> See, *Florida 800 MHz Band Radio Communications Plan, Region-9 Amendment #16, attached hereto as Exhibit “A.”*

emergency communication system goals. But, to meet the City's requirements as stated in the RFP, a waiver by the FCC is required.

Ci's Protest cites prior DOAH decisions to support its argument that Motorola's proposal is non-responsive. None support Ci's arguments. In the *Vertex Standard* case, DOAH in its **recommended award** that a bidder (not a proposer like Motorola) which took exceptions to bid specifications were minor deviations that did **not** give it an advantage over other bidders. Further, the agency in that matter determined that bidder's bid was "in the best interest" of the agency. Here, the exception, or waiver, identified by Motorola is necessary to meet the City's specifications. The necessity of the waiver does not give Motorola an unfair advantage over the other proposers. All proposers would need it. That protest was denied.

In the *Guiding Light* case cited, two vendors which submitted hard bids (not proposals) were accused by the protestor of deviating from the specifications because they did not provide bid pricing on a monthly basis, as required by the Invitation for Bid. DOAH's recommended order upheld the agency's determination that those were minor irregularities that could be, and in fact were, waived. DOAH denied the protest.

The *Mercedes Lighting* case cited focused on whether the agency was wrong for finding a bidder's protest was frivolous and awarding sanctions. On appeal, the First District Court of Appeals did not reverse the denial of the protest.

The *TMS Joint Venture* recommended order pertained to numerous issues, including a recommended finding that one proposer received an unfair advantage over others because qualifications of entities other than that bidder were evaluated, contrary to the solicitation requirements.

Here, however, Motorola did not obtain such an advantage. All proposals require a waiver from the FCC before performance could begin. Whether the proposers identified that in their proposal, or failed to disclose that up front to the City, was a choice made by each proposer.

### **C. Motorola's Proposed Warranty Exceeds the RFP's Requirements**

Sections 3.1.5.1 and 3.45.1.1 of the RFP require a warranty for maintenance and support on all infrastructure and end-user equipment during the project and after the work is furnished. The RFP sought a three (3) year warranty. Motorola proposed a five (5) year warranty. *See*, Motorola's warranty and post-warranty matrix in its proposal. Further, Motorola's proposed warranty clearly includes all third-party equipment, contrary to the allegations in Ci's Protest.

In addition, Motorola's summary in Section 1.11 of its proposal identifies the third party equipment warranty:

## 1.11 3<sup>rd</sup> Party Equipment Maintenance

3RD PARTY EQUIPMENT MAINTENANCE																									
POST-WARRANTY MAINTENANCE SERVICE	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Subtotal	YEAR 6	YEAR 7	YEAR 8	YEAR 9	YEAR 10	Subtotal	YEAR 11	YEAR 12	YEAR 13	YEAR 14	YEAR 15	Subtotal	YEAR 16	YEAR 17	YEAR 18	YEAR 19	YEAR 20	Subtotal	Total
Third Party Maintenance (Eventide)	Included	Included	Included	Included	Included	Included	\$32,904	\$32,904	\$32,904	\$32,904	\$164,520	\$35,536	\$35,536	\$35,536	\$35,536	\$35,536	\$177,680	\$37,313	\$39,179	\$41,136	\$43,195	\$45,255	\$208,180	\$548,380	
Third Party Maintenance (Infiniti Microwave)	Included	Included	Included	Included	Included	Included	\$41,227	\$41,227	\$154,081	\$54,560	\$54,560	\$343,855	\$54,560	\$54,560	\$54,560	\$54,560	\$272,800	\$480,105	\$54,560	\$54,560	\$54,560	\$54,560	\$54,560	\$698,400	\$1,318,864
Third Party Maintenance (Tower Maintenance)	Included	Included	Included	Included	Included	Included	\$2,958	\$3,078	\$3,200	\$3,328	\$3,461	\$16,023	\$3,590	\$3,743	\$3,893	\$4,048	\$4,210	\$18,483	\$4,370	\$4,564	\$4,736	\$4,926	\$5,123	\$23,718	\$59,234
Third Party Maintenance (Etel DC Power)	Included	Included	Included	Included	Included	Included	\$24,852	\$26,106	\$27,421	\$28,803	\$30,254	\$137,435	\$31,779	\$33,381	\$35,063	\$36,830	\$38,687	\$175,740	\$40,636	\$42,685	\$44,836	\$47,096	\$49,469	\$234,722	\$537,897
Third Party Maintenance (VSS)	Included	Included	Included	Included	Included	Included	\$40,271	\$172,484	\$48,922	\$52,440	\$130,999	\$444,223	\$82,533	\$88,288	\$74,968	\$270,199	\$88,920	\$564,508	\$97,100	\$106,034	\$115,789	\$126,441	\$138,074	\$583,438	\$1,662,187
<b>Yearly Total</b>	Included	Included	Included	Included	Included	Included	\$142,212	\$275,820	\$285,828	\$172,035	\$251,175	\$1,167,850	\$188,007	\$185,508	\$203,020	\$401,172	\$221,913	\$1,210,219	\$659,597	\$247,212	\$261,059	\$276,218	\$292,581	\$1,738,487	\$4,054,542

Further, the pricing summary in Section 1.2 of its proposal showed the warranty for Years 1 through 5, again which covers all third-party equipment. The proposal showed the following line item:

REQUIRED OUTYEARS SUMMARY			
Description			Total Price
Year 1-5 Infrastructure Warranty - All Provided Equipment Including 3rd Party			Included

This fact was further confirmed during the question and answer portion of the oral presentation during the second evaluation committee meeting, in response to a question from City Consultant Rebecca Norwood of TUSA Consulting.

### III. CONCLUSION

Ci's Protest is legally deficient under the City's Code, and factually inaccurate. Ci's failure to allege any failure by the City to follow its procurement ordinance or applicable law is fatal to the Protest. It cannot be granted on that basis alone. Even if the City were to consider the merits of the Protest, Ci misrepresents Motorola's proposal. It has proposed a functional system capable of meeting the City's technical specifications in the RFP. An FCC waiver is required to meet the City's standards and would be required for any proposal. Further, Motorola's proposed warranty exceeds the requirements of the RFP, and specifically includes third-party equipment.

Ci is merely a disappointed second-ranked proposer which is trying to improperly reverse the City's sound evaluation and steal the award. Considering Motorola's proposal is nearly \$10,000,000 less expensive to the City than Ci's is significant. That represents a large monetary savings to the City and its taxpayers.

Motorola respectfully requests the Procurement Department deny Ci's Protest, proceed with contract approval, and begin negotiations for these critical City services with Motorola. Motorola remains ready to get to work.

Respectfully submitted,



Mark J. Stempler  
For the Firm

MJS2/lb

cc: Motorola Solutions, Inc.  
Ellyn Bogdanoff, Esq.



**STATE OF FLORIDA – REGION 9  
REGIONAL PLANNING COMMITTEE  
PUBLIC SAFETY 800 MHz BAND  
RADIO COMMUNICATIONS PLAN  
Amendment #16**

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Amendment Date: November 2017

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## 1.0 INTRODUCTION

### 1.1 Summary

Due to the growing problem of radio spectrum shortages and the inadequacy of scattered frequency allocations to meet intercommunications needs between public safety agencies, the Federal Communications Commission (FCC) Authorization Act of 1983 required ***"that the FCC establish a plan which adequately ensures that the needs of State and local public safety agencies will be taken into account when the FCC makes decisions regarding spectrum allocations."***

In July 1986, following a study of present and future public safety communications requirements<sup>1</sup>, the FCC allocated the 821-824/866-869 MHz band (previously known as the "800 MHz reserve") to Public Safety and Special Emergency Radio Service eligibles<sup>2</sup>. In further accordance with the Congressional directive however, the allocation specified that the new frequencies could not be used until a National Plan for their utilization had been adopted. Since then, this band has been relocated to 806-809/851-854 MHz; the new frequency values and channel numbers will be used from this point forward in this document.

The FCC then established a National Public Safety Planning Advisory Committee (NPSPAC)<sup>3</sup> to develop a plan for use of the new spectrum to satisfy the two broad objectives of ***interoperability*** between communications systems and ***efficient use*** of the spectrum. The resulting National Plan was adopted by the FCC in November 1987<sup>4</sup>. A major component of the National Plan was the subdivision of the United States and its territories into local planning regions of which the State of Florida is designated as Region 9.

In following the guidelines of the National Plan, the Florida-Region Plan:

- A. Identified the communications requirements of public safety services in terms of the channel requirements through the year 2000;
- B. Established a scheme for efficient use of the new frequencies through initial computer allotment of channels and subsequent application requirements;
- C. Established a scheme to increase utility of existing public safety frequencies by means of requirements regarding the relinquishment of lower frequencies, as well as through conformance to established State of Florida plans;
- D. Addresses the use of new technology applications to public safety communications, and;
- E. Establishes review and approval requirements at the Region level to ensure compliance with the National Plan.

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<sup>1</sup> FCC Order, PR Docket No. 84-232, entitled "Future Public Safety Telecommunications Requirements", adopted June 21, 1985.

<sup>2</sup> Report and Order, General Docket Nos. 84-1231, 84-1233, and 84-1234 adopted July 24, 1986.

<sup>3</sup> Charter of the National Public Safety Planning Advisory Committee, published in Appendix A, Notice of Proposed Rulemaking, General Docket No. 87-112, adopted November 24, 1987.

<sup>4</sup> FCC Report and Order, General Docket No. 87-112, entitled "Development and Implementation of a Public Safety National Plan and Amendment of Part 90 to Establish Rules and Technical Standards for Use of the 821-824/866-869 MHz Bands by the Public Safety Services", adopted November 24, 1987.

This Region Plan for radio spectrum usage by public safety agencies in the State of Florida was prepared by the Florida-Region and Subregion Plan Committees, which represent a cross-section of public safety radio users throughout the State of Florida. The process of developing this Region Plan has included representative individuals of agencies legally responsible for public safety radio communications interests at the State, County, and municipal levels to insure that all Public Safety and Special Emergency Radio Service eligibles have had an opportunity to participate.

Although this Region Plan has been prepared with the most current information and resources available to the Region Committee, it is expected that new and modified needs will arise from time to time for varying reasons, and that revisions to accommodate these needs will be necessary. Applicants are advised to verify that only the most current version of this Region Plan is used in preparing applications.

Eligible parties must also be aware that the available frequencies contained in this Region Plan are not necessarily a permanent allocation to the Public Safety Radio Pool.

## 1.2 Acknowledgments

On behalf of the Florida-Region, sincere appreciation is extended to the Chairmen of each of the Florida Subregions<sup>5</sup> for their invaluable assistance and patience during preparation of this Region Plan, as well as to all Subregion Committee Members in general, who through their work with individual agencies, provided the data necessary to establish spectrum requirements throughout the State of Florida.

Particular appreciation is given to Mr. Mark Pallans of Subregion 7 for his work in preparation of the original planning document for that subregion, which served as the core from which the full Region Plan was developed.

Appreciation is also due for the cooperation and assistance of the Officers of the Florida Chapter of the Association of Public-Safety Communications Officials - International, Inc. (APCO), including their assistance in the arrangement of meeting facilities and advertisement of Florida-Region Meetings, for the copying and distribution of Florida-Region Plan drafts, and especially for their unqualified support in general toward a successful completion of the Florida-Region Plan.

A special thanks is extended to the Florida-Region Writing Committee<sup>6</sup>, who volunteered and committed their time, energy, and ideas toward a successful final draft of the Florida-Region Plan.

**MR. BOB FERRELL - State of Florida Communications Engineer - (SK) 2011**

**A final note of appreciation is extended to Mr. Bob Ferrell, Florida-Region Vice Chairman. Not only for his service as an influential Task Group Leader of the National Public Safety Planning Advisory Committee (NPSPAC) during 1987, but also for his many hours of work toward the final form of this Florida-Region Plan, particularly as regards its organization, technical accuracy, and thoroughness. Bob's tireless work for over 25 years will be recognized as a permanent part of this region plan.**

<sup>5</sup> Appendix A, page A-19, "Initial Members of the Florida Region Committee" lists the original committee members. A list of current members is in **Table I**.

<sup>6</sup> The final Writing Committee consisted of Mr. John DiSalvo (Region Chairman), Mr. Bob Ferrell (Region Vice Chairman), Mr. Rick Stevens (Subregion 1 Chairman), Mr. Steve Harbuck (Subregion 2 Chairman), Mr. Earl Hoffay (Subregion 3 Chairman), Mr. Greg Ballantine, (representative, Subregion 4), Mr. Jerry Meinhardt (representative, Subregion 5), Mr. Ben Holycross (Subregion 6 Chairman), Mr. Joe Mancuso (Subregion 7 Chairman), Mr. Mark Pallans (representative, Subregion 7), Mr. John McHugh (representative, Subregion 7), Mr. Jean Hahn (representative, Subregion 7) and Mr. Richard Jenkins (representative, Subregion 7).

### 1.3 Authority

The availability of the 806-809/851-854 MHz frequencies to eligibles in the Public Safety Pool is governed by FCC Rules and Regulations, Sections 90.16 which state in part:

***"The Commission has established a National Plan which specifies special policies and procedures governing the Public Safety Pool (formerly Public Safety Radio Services and the Special Emergency Radio Service). The National Plan is contained in the Report and Order in General Docket No. 87-112."***

and further that:

***"No assignments will be made in the spectrum designated for the National Plan until a regional plan for the area has been accepted by the Commission."***

Procedures for the selection and assignment of these frequencies to eligibles within the Florida-Region, and in particular the requirements regarding co-channel interference, adjacent offset-channel interference, and channel exclusivity are contained within this Region Plan under the authority of FCC Rules and Regulations, Section 90.621 (g), which states in part:

***"Applications for Public Safety systems (both trunked and conventional) in the 806-809/851-854 MHz bands will be assigned and protected based on the criteria established in the appropriate regional plan."***

The Florida-Region Plan has been developed to conform to the National Plan. If there arises a conflict between the two plans, the National Plan will govern. It is expected that other Region Plans will differ from this Region Plan due to dissimilar circumstances and geography. Nothing in this Region Plan is to interfere with the proper functions and duties of organizations certified by the FCC for frequency coordination in the Private Land Mobile Radio Services, but rather it provides for procedures, which are the consensus of the Public Safety Radio Pool eligibles in the Florida-Region. If there arises a perceived conflict, the judgment of the FCC will prevail.

This Region Plan does not attempt to restate all FCC Rules and Regulations, which apply to applications for and use of frequencies in this band. Part 90 of the FCC Rules is contained in Title 47 of the Code of Federal Regulations (CFR 47) which can be found at:

[http://wireless.fcc.gov/index.htm?job=rules\\_and\\_regulations](http://wireless.fcc.gov/index.htm?job=rules_and_regulations)

### 1.4 Requests for Copies

A master copy of the FCC-approved Florida-Region Plan, appendices A through E and all amendments (signed and dated) will be maintained by the State of Florida Department of Management Services. Copies of the latest approved version of the Florida-Region Plan may be obtained from:

The Florida-Region Committee  
c/o Bureau of Public Safety  
State of Florida, Department of Management Services  
4030 Esplanade Way, Suite 135  
Tallahassee, Florida 32399-0950

or via the Internet from:

[http://dms.myflorida.com/suncom/public\\_safety/radio\\_communications/radio\\_communication\\_plans](http://dms.myflorida.com/suncom/public_safety/radio_communications/radio_communication_plans)

### **1.5 Amendment Procedures**

Amendments to the Florida-Region Plan will be prepared by the Florida-Region Committee and coordinated with the FCC for review and approval as required. With each amended version, the latest AMENDMENT MEMORANDUM will be placed directly behind the Table of Contents, which summarizes the revisions included in the new version.

*END OF SECTION 1*

## **2.0 DEVELOPMENT OF THE FLORIDA-Region PLAN**

### **2.1 Public Notice and Convening Meeting of the Florida-Region**

Public Notice of the Convening Meeting of the Florida-Region<sup>7</sup> was published in the Florida Administrative Weekly<sup>8</sup>, as well as directly mailed to County Administrators<sup>9</sup>, City Clerks or Managers<sup>10</sup>, Emergency Medical and other Special Emergency eligibles<sup>11</sup>, as well as other interested parties<sup>12</sup> as shown in Appendix A. The Florida Administrative Weekly (renamed Florida Administrative Register) is published by the Florida Department of State and is the official publication in the State of Florida for notification of rulemaking proceedings, hearings, workshops and meetings.

The Convening Meeting, as were all subsequent Region and Subregion Committee meetings, was open to the public and encouraged the addressing of all issues and suggestions toward mutual satisfaction of both FCC requirements and public safety need regarding the new NPSPAC spectrum.

The Convening Meeting followed a published agenda<sup>13</sup>, during which issues of National and Region significance were addressed by Florida, APCO, and FCC officials. During this meeting, a Region Chairman was elected by vote of the members present, and the geographic Subregions of the State were defined and approved as a practical approach to managing development of the Region Plan. The Florida Subregions were determined based on locations of the major metropolitan areas of Florida. Selection of Subregion Conveners was completed, as well as agreement of the process for establishing Subregion Committees and holding Subregion Meetings. The Official Minutes and Attendee List of the Convening Meeting are included in Appendix A<sup>14</sup>. Names, addresses, and telephone numbers of the current Region and Subregion Chairmen are shown in Table I.

On May 23, 2017, the Region Committee realigned the subregion boundaries to align with Florida's regional domestic security task force areas. In addition to changing the numbers of counties in the subregion, subregions 4 and 5 had the reference number swapped. See Figure 1 for a map of the subregion boundaries and Table II for a list of counties for each subregion.

### **2.2 The Florida-Region Committee and Committee Meetings**

The Florida-Region Committee was established to consist of the Region Chairman and each of the Subregion Chairmen (with advisory membership from the State of Florida Department of Management Services and the APCO Florida Chapter frequency advisory committee<sup>15</sup>), to oversee and advise Subregion operations, as well as to prepare and maintain the Florida-Region Plan. Following the Convening meeting, four additional

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<sup>7</sup> See Appendix A, page A-2, "Public Notice Advertisement".

<sup>8</sup> See Appendix A, pages A-22 through A-88, "Florida Administrative Weekly Subscribers".

<sup>9</sup> See Appendix A, pages A-89 through A-94, "List of Notified County Administrators".

<sup>10</sup> See Appendix A, page A-95 through A-111, "List of Notified City Clerks/Managers".

<sup>11</sup> See Appendix A, pages A-112 through A-132, "List of Notified Hospitals and Trauma Centers", pages A-133 through A-144, "List of Notified Emergency Medical Service Providers", and pages A-145 and A-146, "List of Notified Medical Associations".

<sup>12</sup> See Appendix A, page A-147, "List of Notified Interested Parties".

<sup>13</sup> See Appendix A, page A-3, "Agenda, 800 MHz Florida Region Planning Meeting".

<sup>14</sup> See Appendix A, pages A-5 through A-18, "Official Minutes and Attendee List".

<sup>15</sup> See Appendix A, page A-21, "Florida APCO Frequency Advisors".

Florida-Region Committee meetings were conducted during 1988 and 1989 toward development of this Florida-Region Plan<sup>16</sup>.

**Table I – Florida-Region 9 and Subregion Chairmen**

<p><b>REGIONAL CHAIRMAN:</b></p> <p>Sgt. Jason Matthews E-911 Communications Lake County Sheriff’s Office 360 W. Ruby St. Tavares, FL 32778 (352) 742-3940 <a href="mailto:jason.matthews@lcsso.org">jason.matthews@lcsso.org</a></p>	<p><b>REGIONAL VICE-CHAIRMAN:</b></p> <p>Mr. Gary Gray Radio Systems Manager (ret.) City of Ft. Lauderdale 100 N. Andrews Ave. Ft. Lauderdale, FL 33301 (954) 828-5762 <a href="mailto:gary.gray56@aol.com">gary.gray56@aol.com</a></p>	
<p><b>SUBREGION 1 CHAIRMAN:</b></p> <p>Sgt. George Hawkins (ret.) Santa Rosa County Sheriff’s Office P.O. Box 7129 Milton, FL 32572 (850) 983-1276 <a href="mailto:ghawkins@srsco.net">ghawkins@srsco.net</a></p>	<p><b>SUBREGION 2 CHAIRMAN:</b></p> <p>Mr. Chris Pandolfi City of Tallahassee 642C Mabry St Tallahassee, FL 32304 (850) 544-3756 <a href="mailto:chris.pandolfi@talgov.com">chris.pandolfi@talgov.com</a></p>	<p><b>SUBREGION 3 CHAIRMAN:</b></p> <p>Mr. Lee Mathis Radio System Manager St. Johns County 4425 Avenue A St. Augustine, FL 32095 (904) 209-1789 <a href="mailto:Lmathis@sjcfl.us">Lmathis@sjcfl.us</a></p>
<p><b>SUBREGION 4 CHAIRMAN:</b></p> <p>Mr. Kourosh Bastani Radio Systems Manager Polk County Emergency Mgmt. 2202 Bartow Municipal Airport Bartow, FL 33830 (863) 519-7381 <a href="mailto:kouroshbastani@polk-county.net">kouroshbastani@polk-county.net</a></p>	<p><b>SUBREGION 5 CHAIRMAN:</b></p> <p>Mr. David Hazen Radio System Specialist Orange County Public Safety 3511 Parkway Center Court Orlando, FL 32808 (407) 836-2795 <a href="mailto:david.hazen@ocfl.net">david.hazen@ocfl.net</a></p>	<p><b>SUBREGION 6 CHAIRMAN:</b></p> <p>Mr. Justin Koval Communications Technical Specialist Collier County Sheriff’s Office 8075 Lely Cultural Pkwy Naples, FL 34113 (239) 252-9374 <a href="mailto:justin.koval@colliersheriff.org">justin.koval@colliersheriff.org</a></p>
<p><b>SUBREGION 7 CHAIRMAN:</b></p> <p>Mr. Mark Filla Radio System Manager Palm Beach County 2633 Vista Parkway West Palm Beach, Florida 33411-5604 (561) 233-0837 <a href="mailto:mfilla@pbcgov.org">mfilla@pbcgov.org</a></p>	<p><b>SUBREGION 8 CHAIRMAN:</b></p> <p>Mr. Kurt Eckel Bureau of Public Safety State of Florida Dept. of Management Services 4030 Esplanade Way, Ste 135 Tallahassee, FL 32399-0950 (850) 487-0544 <a href="mailto:kurt.eckel@dms.fl.gov">kurt.eckel@dms.fl.gov</a></p>	

<sup>16</sup> See Appendix B, "Florida Region Committee Meetings", which includes the agenda, minutes and attendee lists of all meetings.

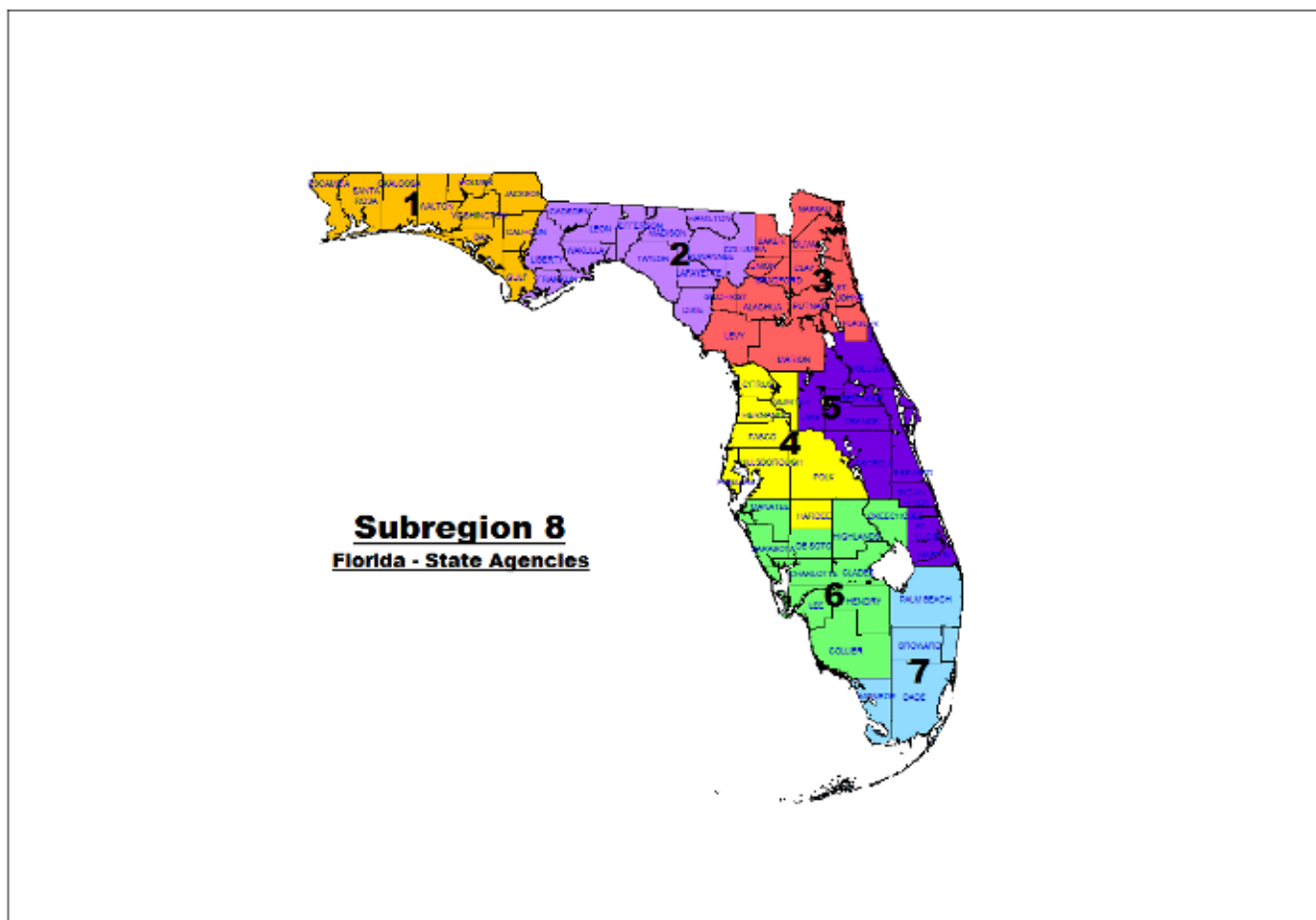


Figure 1 – Florida Region and Subregion Boundaries \*

### 2.3 Florida Subregion Committees and Committee Meetings

Each of the Subregion Chairmen was elected and the Committees organized through public meetings advertised in the Florida Administrative Weekly and local newspapers, as well as directly mailed to County Administrators, City Clerks or Managers, emergency and other Special Emergency organizations (including hospitals, trauma centers, basic and advanced life support, and air-ambulance providers), State Attorneys, Public Defenders and other organizations located in each Subregion. Copies of the original Public Notices are included in Appendix C. A list of the current Region and Subregion Chairmen is shown in Table II.

### 2.4 Preparation of the Florida-Region 9 Plan

The foundations of this Florida-Region Plan were prepared by the Subregion 7 Committee (Southeast Florida) as a document representing the interests and needs of that area, and to be subsequently used as a guide toward development of the full Region Plan. The initial Subregion 7 planning document was based largely on the NPSPAC Final Report, FCC rulemakings, and the draft plans of other Regions.

\* Subregion Boundaries were re-drawn/allocated at the May 2017 annual meeting to align the sub-regions with the Regional Domestic Security (RDSTF) regions to allow better coordination with the interoperability committees.

**Table II – List of Counties for each Subregion**

<b><u>Subregion 1</u></b>	<b><u>Subregion 2</u></b>	<b><u>Subregion 3</u></b>	<b><u>Subregion 4</u></b>
Escambia Santa Rosa Okaloosa Walton Holmes Washington Bay Jackson Calhoun Gulf	Liberty Franklin Gadsden Leon Wakulla Jefferson Madison Taylor Hamilton Suwannee Lafayette Dixie Columbia	Nassau Baker Duval St. Johns Flagler Putnam Clay Union Bradford Alachua Marion Gilchrist Levy	Citrus Hernando Sumter Pasco Hillsborough Pinellas Polk Hardee
<b><u>Subregion 5</u></b>	<b><u>Subregion 6</u></b>	<b><u>Subregion 7</u></b>	<b><u>Subregion 8</u></b>
Volusia Lake Seminole Orange Osceola Brevard Indian River St. Lucie Martin	Manatee Sarasota DeSoto Highlands Okeechobee Glades Hendry Collier Lee Charlotte	Palm Beach Broward Miami-Dade Monroe	Florida – State Agencies

The Subregion 7 plan was then generalized and expanded by the Region Committee to include all Subregions as well as statewide needs. Upon completion of a comprehensive draft, a Writing Committee was established by open invitation to the Region<sup>17</sup> to discuss and recommend editorial changes to the complete document. The Writing Committee reviewed the entire document, and by consensus agreed upon particular changes in the best interests of the entire Region.

Following a final review by the Writing Committee, final editing and printing of the Plan was accomplished by the Region Chairman and Vice Chairman, with the assistance of both the Florida Department of Management Services and the Florida Chapter of APCO.

**END OF SECTION 2**

<sup>17</sup> See Appendix B, page B-11, "Official Minutes, Florida Region Committee Meeting, April 10, 1989."

### **3.0 REGION ORGANIZATION AND OPERATING PROCEDURES**

#### **3.1 Region Committee Organization and Role**

The standing membership of the Florida-Region Committee shall consist of the Region Chairman, each of the Subregion Chairmen, and as contributing but non-voting members, a representative of the State of Florida Department of Management Services and the Florida APCO local frequency advisors.

Following FCC approval of the Florida-Region Plan, the Region Committee will remain in place to assist and advise the Subregion Committees in any matters, to recommend future amendments to the Plan, to control the frequency allotment process, to provide a mechanism for resolution of interregional problems, and to periodically review the system implementation status of licensees subject to the Region Plan.

#### **3.2 Region Committee Operating Procedures**

**A.** The Region Chairman elected during the Convening meeting shall remain in that position until a replacement is elected by majority vote of all Subregion Chairmen. Subsequent Region Chairmen shall be elected by similar vote.

**B.** The Region Chairman shall nominate a candidate for the position of Vice Chairman, who shall be elected by a majority vote of at least five of the Subregion Chairmen.

**C.** On all other voting issues, the Region Chairman and Subregion Chairmen shall each have one vote which may be cast by members or Vice Chairmen in physical attendance, submitted in writing, or by documented teleconferences. In the event of a tie vote, the Region Chairman shall cast a second and deciding vote.

**D.** Each Region Committee meeting date and agenda shall be set by the Chairman with at least a fifteen calendar-day notice. All meetings are open to the public and shall be announced in the Florida Administrative Register. An official sign-in attendance log shall be used at each meeting to document the name of each individual in attendance, their Region Committee position, as well as organization and Subregion affiliation.

**E.** A quorum is necessary in order to conduct a Region Committee meeting and shall consist of the Region Chairman or Vice Chairman plus at least four Subregion Chairmen or their respective designee. Other interested parties are invited to attend and comment on agenda items but shall have no vote.

#### **3.3 Subregion Committee Organization and Role**

The standing membership of each Subregion Committee shall consist of its Subregion Chairman and all interested individuals representing eligibles within the geographic area of that Subregion. The Subregion shall attempt to have at least one principal agency from each of the counties which comprise the Subregion be actively involved to ensure an equitable representation of interests.

The Subregion Committee activities are the principal means through which individual organizations democratically determine the public safety communications problems, needs, and priorities within the Subregion, and through their Subregion Chairmen, provide the Region Committee with the necessary data and recommendations for maintenance of the Florida-Region Plan in general.

### **3.4 Subregion Committee Operating Procedures**

- A.** Each Subregion Chairman shall be elected by majority vote of the standing membership of the Subregion Committee or, in the absence of a standing membership, by a majority vote of the Region Committee.
- B.** Each Subregion Chairman may nominate a candidate for the position of Subregion Vice Chairman, who shall be elected by a majority vote of the standing membership of the Subregion Committee.
- C.** Each Subregion Committee meeting date and agenda shall be set by the Subregion Chairman with at least a ten calendar-day notice. All meetings are public and shall be announced in the Florida Administrative Register and/or by other suitable local means as determined by the Subregion Chairman.
- D.** Parliamentary procedures (Robert's Rules of Order) shall be followed. An official sign-in attendance log shall be used at each meeting to document the name of each individual in attendance as well as the organization and eligibility category whose interest they represent.
- E.** All votes will be by simple majority from the members present at the meeting, except that a single agency shall be allowed no more than one vote for each distinct eligibility category within the agency's organization or political jurisdiction. In voting on any issue, the individual must identify himself/herself, and the agency and eligibility category, which he or she represents. This will be checked against the sign-in log to ensure that each local interest gets only one vote.

### **3.5 Relationship with Other Organizations**

**A. *The State of Florida Department of Management Services:*** The State of Florida Department of Management Services (the Department) is mandated by Florida Law<sup>18</sup> to control the planning, procurement, and use of communications systems by all state agencies; to advise state agencies and political subdivisions (counties) as to the systems and methods to be used to meet communications requirements efficiently and effectively; and to control the approval of establishment or expansion of all state agency communications systems as well as those of all local law enforcement and emergency medical service organizations.

In view of those statutory responsibilities, the Department has a central role in the establishment and maintenance of the Florida-Region 9 Plan. The Florida-Region Committee has and will continue to maintain a close functional relationship with the Department toward the mutual goal of a successful Region 9 Plan. The Department is the central point of contact for Region 9 matters pertaining to:

- (1)** Publication, distribution, maintenance, and Federal Communications Commission approval of the Region 9 Plan;
- (2)** Arrangement for and public notice of Florida-Region Committee meetings, and if required, Subregion Committee meetings;
- (3)** A central computerized and hardcopy database repository of all Florida applications for, and allotments of, frequencies in this portion of the spectrum;
- (4)** The development and distribution of algorithms and computer programs necessary to maintain both spectrum efficiency and specific minimums of radio interference for both co-channel and adjacent offset-channel systems within the Florida-Region, and;

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<sup>18</sup> Florida Statutes, Chapter 282 (Part III) entitled "[Communication Information Technology Services](#)", and Chapter 401 (Part I) entitled "[Emergency Telecommunication Systems](#)".

(5) Direct liaison for coordination of frequency use with the adjacent regions of Alabama (Region-1), Georgia (Region-10), and Mississippi (Region-23).

**B. *FCC Public Safety Pool Frequency Coordinators:*** The FCC has certified several Public Safety Frequency Coordinators for the 806-809/851-854 MHz band, as well as for all Local Government and Police Radio Frequency applications below 800 MHz. These coordinators include the Association of Public-Safety Communications Officials (APCO), American Association of State Highway and Transportation Officials (AASHTO), International Municipal Signal Association (IMSA), and Forestry Conservation Communications Association (FCCA). Further information on public safety frequency coordinators can be found at:

<http://www.fcc.gov/pshs/public-safety-spectrum/coord.html>

**C. *The Adjacent Regions of Georgia, Alabama, and Mississippi:*** Allotments of the 806-809/851-854 MHz frequencies in the northern areas of the Florida-Region have been successfully coordinated with the adjacent regions of Alabama, Georgia, and Mississippi as documented in Appendix F. Realizing two counties in Florida fall within 70 miles of Mississippi, that region has been included in Appendix F as a third adjacent region successfully coordinated.

The Florida-Region Committee will continue to regularly advise and seek coordination with these adjacent regions as to the implementation of systems on these channels, as well as regarding any changes to this or the adjacent regions' plans for use of these channels. All mutual agreements between these adjacent regions will be documented and retained with Region 9 records.

Each adjacent region is expected to respond to requests for adjacent-region concurrence within 30 calendar days. A second request will be sent to non-responsive adjacent regions for another 5 working days, after which the Florida-Region 9 Chair or Vice-Chair will determine a course of action on behalf of the affected applicant in Florida.

*END OF SECTION 3*

## **4.0 CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

### **4.1 Methodology Overview**

The channel allotment methodology used by Region 9 began with a statewide survey of eligible users to determine specific needs, followed by the establishment of channel pools for those areas not having immediate demands for channels. The results of these findings were then analyzed by computer to determine an initial channel allotment plan to maximize frequency re-use as well as to best satisfy the needs for additional spectrum.

### **4.2 Statewide 800 MHz Survey**

Following the establishment of the Florida-Region Committee, a statewide survey was developed and transmitted to potential applicants through the Subregion Committees. A copy of the survey document is included in Appendix D. As was expected, the majority of survey respondents were from those parts of the Region having a known shortage of channels, particularly the South Florida area. The survey results from these most congested areas showed that the new allotment would still fall short of meeting the demand. To enable a viable allotment plan, the Region Committee, together with potential applicants, reduced the channel quantities requested in those areas to values, which possibly could be allotted by computer.

### **4.3 Establishment of Channel Pools**

For those areas of the Region not having an immediate demand for the new channels, the Region Committee first applied the ratio of one channel per 25,000 population. This method was found to provide reasonable estimates in the more populated counties. However, it tended to underestimate realistic quantities in the rural areas of the State, particularly those with numerous small municipalities. The Committee determined that the 1:25,000 ratio should be applied except where obvious underestimates occurred.

In the case of rural areas, a second algorithm was developed which estimates channel requirements for each separate jurisdiction based on known quantities of sworn law enforcement personnel. The quantities were then multiplied by factors, which estimate the total number of eligible users in all categories, as well as anticipated growth through the year 2000. A rate of 4% annually was used based on a ten-year statewide average in law enforcement growth. The algorithm is based on the premise that the overall quantity of Public Safety eligibles parallels that of law enforcement agencies.

### **4.4 Computerized Channel Allotment Program**

In performing the initial allotment process, the Region Committee used a computer program made available by Motorola through Communications Engineering Technology, Inc. (CET), to provide a basic distribution of channels. For both the required coverage and interference calculations, the program utilized the data of Okumura<sup>19</sup> and was further modified by Motorola to adjust for 922 MHz to 838 MHz. The Okumura "suburban" environment as well as an adjustment for 6-foot mobile antenna heights was used.

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<sup>19</sup> Yoshihisa Okumura, et al, "Field Strength and its Variability in VHF and UHF Land-Mobile Service", Review of the Electrical Communication Laboratory, Vol. 16, Nos. 9-10, September-October, 1968.

The first program run was attempted in April 1989, and quickly showed that channel needs for the South Florida area were still too severe. The Region 9 Committee again reduced the channel requests for that area by further defining specific locations and coverage areas for municipal systems, and by sub-dividing the jurisdictions and channel needs of countywide systems based on population densities. Five subsequent computer runs between July and October 1989 were required to arrive at an acceptable solution.

Based on the original requirements of actual channel loading needs in 1989, the final allotment fell short by twenty-one channels (18 for the Metro-Dade East area, 1 for Broward County and 2 for the Ft. Lauderdale area consolidated system). Based on a present requirement of 152 channels and utilizing a 4% annual growth projection to the year 2000, the total projected channel shortage for the combined Palm Beach, Broward, and Dade County area is 91 channels.

The current allotment program (used beginning with Amendment #7) was developed by the State of Florida Department of Management Services (DMS) specifically for the Florida-Region. The current program allows prioritized re-allotments around existing licensees in order to maintain spectrum efficiency while satisfying new spectrum needs. Both the original and current programs utilize the same coverage and interference models.

**A. System Coverage Area and Signal Strength Criteria:** The coverage area of each system was limited to no more than three (3) miles outside the boundary of the applicant's legal jurisdiction. The mean signal strength at this contour was limited to +40 dBu.

**B. Co-Channel Interference Criteria:** Co-channel assignments were made on the basis that an undesired co-channel mean signal level shall be no more than +14.4 dBu anywhere within the +40 dBu coverage contour of the desired station.

**C. Adjacent Offset-Channel Interference Criteria:** Adjacent offset-channel assignments were made on the basis that an adjacent mean signal level shall be no more than +33.3 dBu anywhere within the +40 dBu coverage contour of the desired station.

**D. Channel Separation Criteria:** For practical engineering reasons of transmitter combining, frequency assignments for the same site, for the same applicant, were spaced at least 0.25 MHz apart<sup>20</sup> to the degree possible.

#### **4.5 Florida-Region Channel Allotment Process**

During the first decade or so of Region 9 license application activity, the Region 9 Plan incorporated a quantitative evaluation process for competitive applications. An advertised “filing window” procedure was also used during this time to enable groups of applications to be simultaneously evaluated with the goal of finding the most efficient channel allotments for the applicants and the Region as a whole.

The “filing window” procedure was expanded to an ongoing window after the Region 9 Committee and DMS have saw a reduction in the rate of applications for new systems and new allotments, and an absence of mutually exclusive applications. For these reasons, application review and channel allotments are now made on a simpler first-come, first-served basis.

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<sup>20</sup> Improvements in transmitter combiner technology in recent years have enabled spacing to be reduced to 150 kHz.

#### **4.6 Tables of Region 9 Channel Allotments**

Table III shows all channels in the 806-809/851-854 MHz band in a useful matrix format. The channel spacing in kHz between any two channels can be easily determined from this matrix without having to subtract frequencies.

Table IV shows the all channel allotments (including licensed channels) sorted alphabetically by County. Some counties are further subdivided into the particular county or city agencies requesting channels. Each jurisdiction is assigned a unique jurisdiction number.

The “ALLOTMENT TYPE” column of Table IV indicates one of the following for each jurisdiction:

- **POOLED:** Channel allotments for which there are no specific requests at this time, but which are available to all eligible entities in the jurisdiction.
- **DEDICATED:** Channel allotments requested for a specific jurisdiction but which have not been licensed.
- **STATEWIDE:** Channel allotments requested for a statewide jurisdictional area and for mutual aid communications.
- **APPLIED:** Channel allotments which have been recently approved by the Region Committee but which may not yet be licensed.
- **LICENSED:** Channel allotments for which FCC licenses have been granted.

For POOLED allotment types, the coordinates by latitude and longitude, and Protected Service Area Contour (PSAC) radius in miles represent artificial sites and circular contours for allotment purposes only. The resulting combined coverage for a particular area was established to correlate with the actual jurisdiction but not more than three miles beyond. Actual systems may be installed with more or fewer sites, and at different locations than indicated, provided that the PSAC is no more than 3 miles beyond the applicant’s legal jurisdiction, and the system interference protection standards and other requirements of this Region Plan are maintained. Once specific (POOLED) channels allotments have been approved by the Region Committee for use by eligibles in a specified jurisdiction, the approved channels will be relabeled as APPLIED or LICENSED as indicated above.

Table V shows the same channel allotments as Table IV, but sorted by FCC channel numbers and frequencies in MHz.

Tables IV and V are regularly updated by DMS as new applications or modifications are approved. The latest versions of Tables IV and V can be provided upon request or downloaded at:

[http://www.dms.myflorida.com/business\\_operations/telecommunications/radio\\_communications\\_services/radio\\_communications\\_plans/florida\\_region\\_9\\_plan\\_for\\_public\\_safety\\_radio\\_communications](http://www.dms.myflorida.com/business_operations/telecommunications/radio_communications_services/radio_communications_plans/florida_region_9_plan_for_public_safety_radio_communications)

Channels for portable radios operating on a secondary, non-interference basis to primary channel allotments will appear in Tables IV and V only after they have been applied for or licensed. They will be indicated by the term "secondary" and shall be entitled to no assurance of protection from primary stations.

Table III – 806-809/851-854 MHz Channel Matrix

Channels in this matrix are spaced 12.5 kHz horizontally and 250 kHz vertically (except for mutual aid channels which have a 25 kHz adjacent channel spacing). For example, channels 2 and 3 are 12.5 kHz apart, and channels 2 and 22 are 250 kHz apart. Similarly, channels 2 and 42 are 250 + 250 + 12.5 + 12.5 = 525 kHz apart. The frequencies represented by each channel number are listed in Table VI.

8CALL90	U	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		22	23	24	25	26	27	28	29	30	31	32	G	SLERS	SLERS	SLERS	SLERS	SLERS	U	8TAC91	U
		40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
		60	61	62	63	64	65	66	67	68	69	70	G	SLERS	SLERS	SLERS	SLERS	SLERS	U	8TAC92	U
		78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97
		98	99	100	101	102	103	104	105	106	107	108	G	SLERS	SLERS	SLERS	SLERS	SLERS	U	8TAC93	U
		116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135
		136	137	138	139	140	141	142	143	144	145	146	G	SLERS	SLERS	SLERS	SLERS	SLERS	U	8TAC94	U
		154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173
		174	175	176	177	178	179	180	181	182	183	184	G	SLERS	SLERS	SLERS	SLERS	SLERS	G	192	193
		194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213
		214	215	216	217	218	219	220	221	222	223	224	G	SLERS	SLERS	SLERS	SLERS	SLERS			

- 8CALL90 = mutual aid Calling channel (1)
- 8TAC91 = mutual aid Tactical channel #1 (39)
- 8TAC92 = mutual aid Tactical channel #2 (77)
- 8TAC93 = mutual aid Tactical channel #3 (115)
- 8TAC94 = mutual aid Tactical channel #4 (153)
- SLERS = State of Florida Statewide Law Enforcement Radio System (channel numbers listed at the end of Table V)
- G = guard channels (33, 71, 109, 185, 191, 225)
- U = unallocated spectrum providing for 25 kHz spacing of mutual aid channels

This table uses the National Public Safety Telecommunications Council (NPSTC) naming convention for 800 MHz mutual aid channels. A letter “D” should be appended to each for the talk-around version of each mutual aid channel, for example “8CALL90D”.

Table IV – FLORIDA-Region 9 CHANNEL ALLOTMENTS BY JURISDICTION

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS LATITUDE	LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS
1.1	ALACHUA COUNTY (all eligibles)	POOLED	29-35-00 29-47-00 29-43-00 29-32-00	82-31-00 82-29-00 82-11-00 82-11-00	12 12 12 12	7	30 46 103 146 184 200 218
1.2	Alachua County	LICENSED	29-42-15 29-39-31 29-37-54 29-46-19 29-35-34 29-49-25 29-46-19	82-23-15 82-19-48 82-25-07 82-11-59 82-11-24 82-33-46 82-11-59	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	12	10 32 48 50 70 79 99 108 160 166 180 220
1.3	City of Gainesville	LICENSED	29-42-15 29-39-31 29-37-54 29-46-19 29-35-34 29-49-25	82-23-15 82-19-48 82-25-07 82-11-59 82-11-24 82-33-46	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	16	6 14 59 90 97 118 128 135 138 156 176 193 196 205 213 216
2.1	BAKER COUNTY (all eligibles)	POOLED	30-17-00 30-29-00 30-16-00	82-20-00 82-20-00 82-10-00	10 10 10	1	173
2.2	Baker County (SLERS 3rd Party)	LICENSED	30-18-26	82-07-48	Note-1	1	195
3.1	BAY COUNTY (all eligibles)	POOLED	30-24-00 30-04-00 30-18-00	85-28-00 85-28-00 85-48-00	15 15 15	27	2 4 6 8 10 12 22 24 26 28 30 44 48 176 180 184 196 198 200 202 204 214 216 218 220 222 224
4.1	BRADFORD COUNTY (all eligibles)	POOLED	29-53-00 30-03-00 29-51-00	82-17-00 82-08-00 82-08-00	8 8 8	1	142
5.5	Brevard County (North Simulcast)	LICENSED	28-35-36 28-19-36 28-44-06 28-26-56	80-49-00 80-44-10 80-52-10 80-46-56	Note-1 Note-1 Note-1 Note-1	14	17 19 42 44 57 63 96 133 144 164 179 184 206 223
5.6	Brevard County (South Simulcast)	LICENSED	27-59-49 27-53-25 28-08-33	80-40-13 80-32-10 80-40-05	Note-1 Note-1 Note-1	20	11 13 31 40 69 78 86 100 104 116 120 122 136 138 160 162 194 196 198 216
5.7	Brevard County (Beach Simulcast)	LICENSED	28-24-10 28-09-25	80-36-57 80-35-52	Note-1 Note-1	12	2 9 66 82 84 98 125 157 181 201 203 220
5.8	City of Cocoa Beach	DEDICATED	28-19-04	80-36-38	Note-1	4	55 93 131 169

Note-1: FCC license has been granted or applied for; coverage is dependent on actual system parameters.

**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS LATITUDE	LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS			
6.3	Broward County School Board	LICENSED	25-57-31	80-20-19	Note-1	7	14	52	78	130	156
			26-08-43	80-20-44	Note-1						
			26-09-15	80-10-37	Note-1						
			26-09-00	80-11-16	Note-1						
			25-58-48	80-11-47	Note-1						
			26-03-56	80-20-18	Note-1						
			26-05-48	80-06-26	Note-1						
			26-10-32	80-05-52	Note-1						
	26-18-10	80-11-45	Note-1								
6.4	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)	LICENSED	26-07-16	80-09-34	Note-1	26	16	18	20	32	50
			26-10-34	80-09-25	Note-1						
			26-15-08	80-09-41	Note-1						
6.5	City of Hollywood Police Department	LICENSED	26-00-37	80-10-30	Note-1	9	6	26	44	54	64
			26-01-52	80-13-34	Note-1						
6.7	City of Coral Springs (includes Parkland)	LICENSED	26-15-52	80-15-54	Note-1	7	3	23	41	99	117
			26-15-52	80-15-54	Note-1						
			26-14-54	80-11-54	Note-1						
			26-14-58	80-11-53	Note-1						
6.9	City of Ft. Lauderdale (secondary (portable talk-around)	LICENSED	26-05-09	80-12-07	Note-1	7	85	93	95	97	121
			26-04-57	80-10-04	Note-1						
			26-08-06	80-13-07	Note-1						
			26-11-54	80-12-05	Note-1						
			26-14-39	80-10-02	Note-1						
			26-16-26	80-07-28	Note-1						
7.1	CALHOUN COUNTY (all eligibles)	POOLED	30-30-00	85-18-00	10	3	14	192	212		
			30-34-00	85-02-00	10						
			30-20-00	85-06-00	10						
			30-16-00	85-18-00	10						
8.2	Charlotte County	LICENSED	26-53-53	82-18-38	Note-1	13	9	13	20	24	42
			26-55-13	82-01-25	Note-1						
			26-59-59	82-10-49	Note-1						
			26-56-42	81-45-10	Note-1						
			26-57-48	82-04-35	Note-1						
9.1	CITRUS COUNTY (all eligibles)	POOLED	28-51-00	82-35-00	14	10	61	79	99	103	117
			28-48-00	82-25-00	14						
10.1	CLAY COUNTY (all eligibles)	POOLED	29-50-00	81-58-30	10	9	16	54	92	116	140
			30-06-00	81-55-00	10						
			30-06-00	81-47-00	10						
			29-55-00	81-43-00	10						
10.2	Clay County	LICENSED	29-45-35	81-58-56	Note-1	4	25	43	63	81	
10.3	Camp Blanding PD	LICENSED	29-49-11	82-00-51	Note-1	8	12	20	66	101	121
			29-56-31	81-59-27	Note-1						
11.1	COLLIER COUNTY County-wide (all eligibles)	POOLED	26-14-00	81-40-30	12	5	29	140	158	178	198
			26-24-00	81-25-00	12						
			26-01-00	81-39-00	12						
			25-57-00	81-30-00	12						
			26-07-00	81-16-00	12						
			25-56-00	81-15-00	12						
			26-07-00	81-01-00	12						
			25-56-00	81-00-00	12						
11.2	COLLIER COUNTY West of SR 29 (all eligibles)	POOLED	26-15-00	81-41-00	12	17	6	26	44	64	82
			26-24-00	81-25-00	12						
			26-10-00	81-28-00	12						
			26-01-00	81-39-00	12						
			25-57-00	81-30-00	12						

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS			
			LATITUDE	LONGITUDE							
11.3	COLLIER COUNTY	APPLIED	26-09-41	81-20-57	Note-1	4	6	82	125	196	
12.1	COLUMBIA COUNTY (all eligibles)	POOLED	29-57-00	82-40-00	10	9	3	23	53	55	126
			30-10-00	82-41-00	10		162	170	198	222	
			30-11-00	82-34-00	10						
			30-23-00	82-34-00	10						
			30-31-00	82-36-00	10						
13.2	Miami-Dade County (County-wide)	LICENSED	25-46-30	80-11-49	Note-1	6	56	94	128	132	170
			25-55-05	80-09-12	Note-1		210				
			25-31-11	80-28-31	Note-1						
			25-37-01	80-24-01	Note-1						
			25-42-45	80-20-10	Note-1						
			25-50-17	80-18-41	Note-1						
13.3	Miami-Dade County (West)	LICENSED	25-45-40	80-47-49	Note-1	5	56	94	128	170	210
13.4	Miami-Dade County	LICENSED	25-46-30	80-11-49	Note-1	46	2	4	8	10	22
			25-56-05	80-09-12	Note-1		24	28	30	40	42
			25-31-11	80-28-31	Note-1		46	48	58	62	66
			25-37-01	80-24-01	Note-1		68	80	84	86	98
			25-42-45	80-20-10	Note-1		100	104	106	108	116
			25-47-45	80-16-38	Note-1		118	126	132	134	136
			25-50-17	80-18-41	Note-1		138	146	160	162	164
							172	180	182	184	192
							200	202	204	206	220
							222				
13.7	City of Coral Gables	LICENSED	25-39-46	80-16-58	Note-1	10	15	17	51	53	123
			25-39-46	80-16-58	Note-1		155	157	195	213	215
			25-42-20	80-15-11	Note-1						
			25-44-44	80-15-34	Note-1						
			25-44-44	80-15-34	Note-1						
13.8	City of Hialeah	LICENSED	25-52-20	80-15-57	Note-1	10	12	19	60	88	91
			25-49-36	80-16-49	Note-1		120	141	175	177	217
			25-52-29	80-19-45	Note-1						
13.11	Dade County (secondary) (portable talk-around)	LICENSED	25-58-30	80-14-00	Note-1	4	32	70	96	224	
			25-25-35	80-28-50	Note-1						
14.1	DESOTO COUNTY (all eligibles)	POOLED	27-11-00	81-54-00	14	6	6	26	96	176	196
			27-11-00	81-43-00	14		216				
14.2	Desoto County	APPLIED	27-14-30	81-51-39	Note-1	6	6	26	96	176	196
							216				
15.1	DIXIE COUNTY (all eligibles)	POOLED	29-46-00	83-06-00	15	2	121	141			
			29-30-00	83-06-00	15						
			29-40-00	83-14-00	15						
16.1	DUVAL COUNTY (all eligibles)	POOLED	30-16-00	81-53-00	10	39	2	7	9	13	21
			30-25-00	81-43-00	10		27	29	31	40	45
			30-28-00	81-31-00	10		47	49	51	58	60
			30-14-00	81-38-00	10		65	78	84	89	96
			30-15-00	81-29-00	10		98	102	104	120	122
							127	130	132	134	136
							158	165	171	192	199
							204	206	217	219	
16.2	City of Jacksonville Beach	LICENSED	30-17-06	81-24-19	Note-1	5	58	89	120	192	219
16.3	Jacksonville Port Authority	LICENSED	30-25-54	81-33-13	Note-1	6	2	27	51	84	102
							134				
17.1	ESCAMBIA COUNTY (all eligibles)	POOLED	30-54-00	87-28-00	15	32	2	4	6	8	10
			30-54-00	87-20-00	15		12	14	22	24	26
			30-36-00	87-18-00	15		28	30	32	44	48
			30-24-00	87-20-00	15		52	176	180	184	194
							196	198	200	202	204
							212	214	216	218	220
							222	224			

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS				
			LATITUDE	LONGITUDE							
18.2	Flagler County	DEDICATED	29-31-08	81-19-01	Note-1	8	21	104	122	142	160
			29-28-04	81-08-36	Note-1		180	200	220		
			29-20-40	81-18-35	Note-1						
			29-36-09	81-14-45	Note-1						
			29-27-30	81-15-30	Note-1						
18.3	City of Palm Coast	LICENSED	29-33-17	81-11-44	Note-1	4	59	97	135	193	
18.4	Flagler County (secondary) (portable talk-around)	LICENSED	29-40-10	81-13-14	Note-1	10	9	11	13	15	29
			29-39-10	81-19-15	Note-1		32	49	66	70	78
			29-37-21	81-31-23	Note-1						
			29-27-37	81-29-54	Note-1						
			29-15-42	81-24-50	Note-1						
			29-16-04	81-08-57	Note-1						
			29-21-11	81-09-15	Note-1						
			29-25-40	81-07-01	Note-1						
19.1	FRANKLIN COUNTY (all eligibles)	POOLED	29-46-00	85-02-00	15	2	46	104			
			29-54-00	84-52-00	15						
			29-58-00	84-30-00	15						
19.2	Franklin County (SLERS 3rd Party)	LICENSED	29-45-06	84-52-19	Note-1	1	84				
			29-52-38	84-39-11	Note-1						
19.3	Franklin County (secondary) (portable talk-around)	APPLIED	29-40-52	85-13-25	Note-1	1	104				
			29-46-33	85-06-39	Note-1						
			29-54-08	85-03-12	Note-1						
			30-00-50	85-00-24	Note-1						
			30-00-43	84-51-48	Note-1						
			30-00-42	84-42-20	Note-1						
			30-00-40	84-32-42	Note-1						
			29-59-33	84-27-40	Note-1						
			29-56-50	84-20-31	Note-1						
20.1	GADSDEN COUNTY (all eligibles)	POOLED	30-38-00	84-46-00	15	10	3	5	23	25	45
			30-34-00	84-40-00	15		183	201	203	221	223
			30-36-00	84-26-00	15						
21.1	GILCHRIST COUNTY (all eligibles)	POOLED	29-50-00	82-50-00	10	1	124				
			29-50-00	82-44-00	10						
			29-40-00	82-52-00	10						
			29-38-00	82-42-00	10						
22.1	GLADES COUNTY (all eligibles)	POOLED	26-53-00	81-26-00	12	2	139	159			
			26-53-00	81-11-00	12						
			26-53-00	81-04-00	12						
			27-06-00	81-04-00	12						
22.2	Glades County (SLERS 3rd Party)	LICENSED	26-56-40	81-31-48	Note-1	2	56	154			
			26-50-18	81-07-01	Note-1						
22.3	Glades County Fire (secondary) (portable talk-around)	LICENSED	26-54-22	81-19-42	Note-1	2	141	174			
			26-57-34	80-53-11	Note-1						
			26-46-05	81-14-35	Note-1						
			26-46-08	80-56-42	Note-1						
			26-46-14	81-33-59	Note-1						
			26-51-44	81-33-51	Note-1						
			27-07-23	81-16-12	Note-1						
			27-12-33	81-10-09	Note-1						
			27-12-39	80-56-32	Note-1						
			27-09-12	80-52-22	Note-1						
			27-01-58	81-33-49	Note-1						
22.4	Seminole Tribe (SLERS 3rd party)	APPLIED	27-03-17	81-04-18	Note-1	2	139	159			
23.1	GULF COUNTY (all eligibles)	POOLED	30-06-00	85-14-00	15	5	80	100	118	138	156
			29-50-00	85-12-00	15						
24.1	HAMILTON COUNTY (all eligibles)	POOLED	30-32-00	83-08-00	15	6	7	9	11	27	31
			30-28-00	82-46-00	15		66				

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATION LATITUDE	SITE LOCATION LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS
25.1	HARDEE COUNTY (all eligibles)	POOLED	27-29-00 27-29-00	81-54-00 81-43-00	14 14	3	51	89 165
25.2	Hardee County	LICENSED	27-28-48	81-47-57	Note-1	5	31	83 133 167 211
26.1	HENDRY COUNTY (all eligibles)	POOLED	26-38-00 26-38-00 26-38-00 26-23-00 26-23-00	81-26-00 81-11-00 81-01-00 81-09-00 81-01-00	12 12 12 12 12	9	15 129	17 53 91 97 131 171 205
26.2	Hendry County (SLERS 3rd Party)	APPLIED	26-42-29 26-39-56	81-33-34 80-38-38	Note-1 Note-1	3	91	129 131
26.3	Seminole Tribe (SLERS 3rd party)	APPLIED	26-18-18	80-57-35	Note-1	5	49	85 127 160 193
27.1	HERNANDO COUNTY (all eligibles)	POOLED	28-34-00 28-33-00	82-31-00 82-15-00	12 12	7	13 205	22 89 156 165 218
27.2	Hernando County (Jail)	APPLIED	28-29-01	82-27-05	Note-1	2	10	30
28.1	HIGHLANDS COUNTY (all eligibles)	POOLED	27-32-00 27-31-00 27-21-00 27-18-00 27-08-00 27-10-00	81-26-00 81-17-00 81-27-00 81-10-00 81-27-00 81-19-00	10 10 10 10 10 10	8	18 125	29 49 87 107 145 180
28.2	Highlands County Sheriff	LICENSED	27-29-40 27-33-41 27-13-31 27-17-44 27-04-32	81-25-11 81-30-54 81-05-47 81-22-03 81-23-29	Note-1 Note-1 Note-1 Note-1 Note-1	8	18 125	29 49 87 107 145 180
29.2	Hillsborough County Sheriff	LICENSED	27-55-05 28-00-50 27-59-07 27-47-46 27-42-24 27-50-58 27-50-58 27-42-53 28-02-49 28-00-09 28-00-08 28-04-31 28-01-42 28-06-24 27-56-17 28-00-50 27-56-17 27-57-39	82-22-02 82-18-02 82-10-26 82-21-09 82-18-17 82-10-27 82-10-27 82-23-19 82-11-13 82-25-43 82-25-43 82-34-14 82-30-34 82-23-28 82-27-33 82-18-02 82-27-33 82-30-02	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	35	3 32 61 107 137 173 199	9 17 19 29 42 53 55 57 63 78 80 100 117 125 128 131 146 159 161 171 175 179 193 197 206 208 210 217
29.4	City of Tampa	POOLED	28-00-08 28-06-23 27-53-34 28-00-35	82-25-43 82-23-29 82-30-10 82-28-47	12 12 12 12	5	51	84 90 212 214
30.1	HOLMES COUNTY (all eligibles)	POOLED	30-58-00 30-56-00 30-48-00 30-46-00	85-54-00 85-36-00 85-42-00 85-56-00	10 10 10 10	2	15	223
31.2	Indian River County	LICENSED	27-36-22 27-47-16 27-37-33 27-44-31	80-28-35 80-27-55 80-23-39 80-39-23	Note-1 Note-1 Note-1 Note-1	23	4 46 93 142 207	6 22 26 28 48 51 62 88 106 108 127 131 169 178 183 192 209 218

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS				
			LATITUDE	LONGITUDE							
32.1	JACKSON COUNTY (all eligibles)	POOLED	30-54-00	85-24-00	15	9	18	20	32	40	158
			30-54-00	85-05-00	15		178	206	208	210	
			30-40-00	85-18-00	15						
			30-42-00	85-02-00	15						
33.1	JEFFERSON COUNTY (all eligibles)	POOLED	30-36-00	83-48-00	15	2	8	219			
			30-22-00	83-58-00	15						
			30-14-00	84-00-00	15						
34.1	LAFAYETTE COUNTY (all eligibles)	POOLED	30-08-00	83-18-00	10	1	100				
			29-54-00	83-14-00	10						
			29-54-00	82-58-00	10						
			30-02-00	83-06-00	10						
35.2	Lake County (North)	LICENSED	29-09-27	81-33-02	Note-1	8	5	14	25	47	119
			28-59-48	81-32-14	Note-1		155	195	210		
			28-58-48	81-27-19	Note-1						
			28-56-06	81-38-07	Note-1						
			28-53-30	81-55-01	Note-1						
			28-49-34	81-30-35	Note-1						
			28-49-34	81-46-54	Note-1						
			28-48-30	81-53-10	Note-1						
			28-48-19	81-44-06	Note-1						
			28-47-39	81-37-27	Note-1						
35.3	Lake County (Central)	LICENSED	28-45-08	81-55-41	Note-1	6	20	58	96	134	184
			28-43-47	81-43-38	Note-1		194				
			28-39-58	81-45-47	Note-1						
			28-36-42	81-44-13	Note-1						
			28-32-49	81-43-08	Note-1						
35.4	Lake County (South)	LICENSED	28-31-34	81-52-57	Note-1	6	17	55	91	129	209
			28-28-06	81-42-58	Note-1		223				
			28-22-09	81-41-07	Note-1						
35.5	Lake County (Villages)	LICENSED	28-52-30	81-59-50	Note-1	10	11	29	51	69	87
							125	162	175	201	220
36.1	LEE COUNTY (all eligibles)	POOLED	26-36-00	82-07-00	13	2	105	135			
			26-38-00	81-58-00	13						
			26-38-00	81-42-00	13						
			26-28-00	81-45-00	13						
36.2	Lee County	LICENSED	26-37-49	81-48-36	Note-1	18	3	11	31	47	51
			26-36-26	81-38-25	Note-1		67	85	89	123	127
			26-27-58	81-46-53	Note-1		143	161	165	181	193
			26-19-31	81-46-20	Note-1		201	213	221		
			26-29-18	81-55-44	Note-1						
			26-35-30	82-01-00	Note-1						
			26-42-54	82-02-15	Note-1						
			26-41-31	81-52-55	Note-1						
			26-42-20	81-42-02	Note-1						
			26-26-13	82-04-58	Note-1						
			26-28-28	82-09-30	Note-1						
			26-44-59	82-15-39	Note-1						
37.1	LEON COUNTY (all eligibles)	POOLED	30-22-00	84-32-00	15	32	17	19	21	27	30
			30-34-00	84-10-00	15		41	43	49	51	53
			30-24-00	84-10-00	15		55	61	63	69	98
							120	123	140	143	146
							161	165	171	181	193
							197	199	205	207	211
							213	215			
37.2	State Legislature	Sgt at Arms LICENSED	30-26-19	84-16-52	Note-1	1	10				

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS LATITUDE	SITE LOCATIONS LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS	CHANNEL NUMBERS			
37.3	Sergeant at Arms (secondary) (portable talk-around)	LICENSED	30-40-59 30-40-20 30-31-26 30-16-34 30-18-15 30-16-37 30-19-52 30-30-28	84-17-28 84-00-35 83-58-25 84-04-37 84-42-37 84-14-27 84-42-38 84-24-13	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	2	12	15			
37.4	City of Tallahassee	DEDICATED	30-25-50	84-16-16	Note-1	4	78	134	173	217	
38.1	LEVY COUNTY (all eligibles)	POOLED	29-14-00 29-26-00 29-21-00 29-11-00	82-58-00 82-49-00 82-35-00 82-42-00	14 14 14 14	6	4 163	24	65	101	154
38.2	Levy County (SLERS 3rd Party)	LICENSED	29-33-49 29-03-08	82-55-20 82-32-40	Note-1 Note-1	2	24	163			
38.3	Levy County (secondary) (portable talk-around)	APPLIED	29-18-02 29-25-05 29-35-25 29-33-52 29-29-05 29-12-58 29-01-13 29-00-08	83-09-21 83-01-32 82-56-07 82-39-25 82-24-26 82-24-13 82-32-08 82-45-23	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	1	65				
39.1	LIBERTY COUNTY (all eligibles)	POOLED	30-28-00 30-18-00 30-06-00 30-05-00	84-55-00 84-46-00 85-01-00 84-45-00	10 10 10 10	2	59	82			
40.1	MADISON COUNTY (all eligibles)	POOLED	30-24-00 30-34-00 30-24-00	83-38-00 83-28-00 83-20-00	15 15 15	6	2 224	4	24	59	202
41.2	Manatee County	LICENSED	27-21-11 27-32-30	82-10-03 82-07-36	Note-1 Note-1	8	11 144	49 182	67 222	91	102
42.2	Marion County	DEDICATED	29-19-00 29-08-00 29-08-00 29-20-00	82-13-00 82-18-00 81-49-00 81-53-00	15 15 15 15	4	55	169	207	223	
42.3	Marion County	APPLIED	29-03-03 29-08-39 29-12-01 29-16-51 29-11-06 29-23-08 29-24-33 29-10-40 29-11-21 29-22-02	82-29-09 82-20-25 81-54-37 81-50-00 81-46-23 81-58-09 82-15-12 82-09-45 81-52-51 81-57-54	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	16	17 85 131 209	19 93 133	44 95 143	57 105 171	67 123 203
43.2	Martin County (Counties & Cities)	LICENSED	27-10-22 27-07-53 27-01-38 27-01-33	80-14-29 80-13-31 80-32-24 80-10-42	Note-1 Note-1 Note-1 Note-1	17	2 42 94 194	17 50 124 197	20 60 144	32 70 165	40 89 177
43.3	Martin County (secondary) (portable talk-around)	DEDICATED	27-12-14 27-12-20 27-12-19 27-15-45 27-18-45 26-58-18 26-57-32 26-57-25 27-02-26	80-40-33 80-24-46 80-17-21 80-16-54 80-12-05 80-05-28 80-20-07 80-36-42 80-38-25	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	6	79 221	126	160	184	217

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS			
			LATITUDE	LONGITUDE							
44.2	Monroe County (Keys only)	LICENSED	25-10-01	80-22-29	Note-1	45	7	13	14	18	20
			24-58-46	80-33-03	Note-1		26	32	60	64	70
			24-49-18	80-49-07	Note-1		78	82	88	89	90
			24-42-44	81-05-55	Note-1		92	96	98	101	102
			24-39-04	81-18-35	Note-1		104	120	121	122	124
			24-34-29	81-45-08	Note-1		130	140	142	144	145
			24-33-17	81-48-14	Note-1		166	167	174	176	178
			24-53-42	80-39-50	Note-1		180	197	198	204	206
			24-39-35	81-32-17	Note-1		207	208	210	216	218
45.1	NASSAU COUNTY (all eligibles)	POOLED	30-26-00	82-01-00	10	7	108	138	146	156	163
			30-42-00	81-55-00	10		183	221			
			30-35-00	81-51-00	10						
			30-39-00	81-41-00	10						
			30-37-00	81-32-00	10						
46.1	OKALOOSA COUNTY (all eligibles)	POOLED	30-56-00	86-36-00	15	19	17	19	40	42	46
			30-42-00	86-44-00	15		50	62	66	70	154
			30-26-00	86-38-00	15		162	172	174	178	182
			30-42-00	86-26-00	15		192	206	208	210	
46.2	Okaloosa County (SLERS 3rd Party)	LICENSED	30-29-57	86-26-35	Note-1	4	17	19	50	70	
			30-25-26	86-40-00	Note-1						
			30-43-57	86-36-06	Note-1						
			30-53-53	86-31-33	Note-1						
46.3	Okaloosa County (secondary) (portable talk-around)	APPLIED	30-23-23	86-48-01	Note-1	1	42				
			30-35-00	86-47-45	Note-1						
			30-46-38	86-47-27	Note-1						
			30-59-49	86-47-09	Note-1						
			30-59-39	86-23-20	Note-1						
			30-46-22	86-23-28	Note-1						
			30-34-26	86-23-33	Note-1						
			30-22-47	86-23-50	Note-1						
47.1	OKEECHOBEE COUNTY (all eligibles)	POOLED	27-32-00	81-03-00	12	6	67	81	99	117	137
			27-31-00	80-53-00	12		223				
			27-25-00	80-49-00	12						
			27-25-00	81-01-00	12						
			27-14-00	80-49-00	12						
47.2	Okeechobee County (secondary) (portable talk-around)	APPLIED	27-38-39	81-08-19	Note-1	8	10	12	55	64	102
			27-38-31	80-58-05	Note-1		161	199	202		
			27-38-27	80-46-47	Note-1						
			27-33-42	80-46-24	Note-1						
			27-33-30	80-40-54	Note-1						
			27-22-02	80-40-36	Note-1						
			27-08-20	80-40-36	Note-1						
			27-09-13	80-52-35	Note-1						
			27-14-14	80-58-36	Note-1						
			27-22-59	81-06-29	Note-1						
			27-38-39	81-08-19	Note-1						
47.3	Okeechobee Co (SLERS 3rd party)	APPLIED	27-11-53	80-50-34	Note-1	6	67	81	99	117	137
							223				

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LATITUDE	LOCATIONS LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS							
48.2	Orange County (County-wide)	LICENSED	28-32-28	81-23-05	Note-1	45	3	10	11	12	23				
			28-35-38	81-18-06	Note-1		30	32	41	49	50				
			28-28-41	81-12-30	Note-1		51	52	61	63	65				
			28-41-59	81-30-29	Note-1		68	70	78	79	83				
			28-36-33	81-27-12	Note-1		87	88	89	99	103				
			28-27-03	81-26-30	Note-1		108	116	117	121	126				
			28-29-51	80-59-58	Note-1		137	141	146	159	161				
			28-23-06	81-37-06	Note-1		172	174	178	179	197				
			28-30-24	81-24-53	Note-1		198	202	217	218	221				
			28-21-58	81-23-11	Note-1										
			28-32-54	81-22-39	Note-1										
			28-22-36	81-30-52	Note-1										
			28-33-25	81-33-19	Note-1										
			28-25-38	81-27-38	Note-1										
			28-33-37	81-06-35	Note-1										
48.3	Orange County Zellwood Site	LICENSED	28-43-49	81-36-22	Note-1	6	16	86	144	157	181				
			28-46-12	81-37-05	Note-1		206								
48.4	Orange County Winter Garden Site and UCF Site	LICENSED	28-33-17	81-34-57	Note-1	12	23	40	41	63	79				
			28-36-01	81-12-05	Note-1		86	144	156	179	182				
							199	200							
48.5	City of Winter Park	LICENSED	28-36-04	81-21-16	Note-1	5	6	26	48	90	211				
48.6	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)	LICENSED	28-32-28	81-23-05	Note-1	22	8	18	28	43	46				
			28-30-06	81-26-53	Note-1		54	56	81	92	94				
			28-36-33	81-27-12	Note-1		101	106	128	130	132				
			28-25-48	81-18-24	Note-1		154	168	170	176	204				
			28-30-06	81-17-58	Note-1		208	224							
48.7	Reedy Creek Improvement Dist.	DEDICATED	28-25-58	81-38-07	Note-1	1	16								
			28-23-40	81-38-36	Note-1										
			28-20-54	81-38-29	Note-1										
48.8	University of Central Florida	POOLED	28-35-28	81-12-16	10	3	156	182	200						
49.1	OSCEOLA COUNTY (all eligibles)	POOLED	28-16-00	81-25-00	13	2	166	212							
			28-13-00	81-02-00	13										
			28-04-00	81-02-00	13										
			27-47-00	81-01-00	13										
			28-02-00	81-18-00	13										
50.2	Palm Beach County	LICENSED	26-56-23	80-09-28	Note-1	24	7	9	15	25	27				
			26-48-33	80-02-07	Note-1		45	47	57	63	65				
			26-38-47	80-10-22	Note-1		83	101	103	105	107				
			26-32-28	80-04-18	Note-1		119	134	139	169	181				
			26-22-08	80-10-11	Note-1		203	207	209	219					
			26-39-25	80-38-37	Note-1										
			26-44-59	80-04-03	Note-1										
			26-27-16	80-05-29	Note-1										
			26-41-03	80-23-22	Note-1										
			26-50-04	80-38-28	Note-1										
			26-42-56	80-03-11	Note-1										
			26-43-24	80-39-50	Note-1										
			26-42-56	80-03-11	Note-1										
			50.4	Palm Beach Co School Board	LICENSED		26-35-21	80-12-43	Note-1	2	11	87			
							26-42-09	80-41-00	Note-1						
26-46-10	80-05-51	Note-1													
50.5	Palm Beach Co Solid Waste Auth	LICENSED	26-34-37	80-14-32	Note-1	3	55	137	183						
50.6	City of Palm Beach Gardens	LICENSED	26-49-54	80-06-13	Note-1	3	5	67	161						
			26-50-18	80-08-06	Note-1										
			26-47-41	80-11-57	Note-1										
			26-37-16	80-02-17	Note-1										
			26-48-36	80-16-20	Note-1										
26-47-41	80-11-57	Note-1													

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS				
			LATITUDE	LONGITUDE								
50.7	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)	LICENSED	26-27-35	80-04-34	Note-1	7	29 163	43 205	59 81	127		
50.8	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)	LICENSED	26-27-36	80-04-33	Note-1	7	29 163	43 205	59 81	127		
50.9	Palm Beach Co. (Jails & Crthse.)	LICENSED	26-40-16 26-43-30 26-41-03 26-43-00	80-05-28 80-39-54 80-11-35 80-03-20	Note-1 Note-1 Note-1 Note-1	4	141	145	159	213		
50.10	Palm Beach Co. (secondary) (portable talk-around)	LICENSED	26-57-14 26-57-31 26-57-31 26-48-01 26-45-02 26-32-16 26-20-10 26-20-10 26-20-10 26-19-31	80-05-30 80-21-08 80-37-04 80-41-01 80-53-09 80-52-51 80-52-51 80-36-55 80-20-59 80-05-21	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	9	19 93	21 95	31 215	61 219	69	
50.11	Palm Beach Co IR Site	LICENSED	26-35-35	80-03-21	Note-1	7	49 199	91 223	125	179	192	
50.12	Ocean Ridge	LICENSED	26-31-46	80-02-54	Note-1	1	4					
50.13	Juno Beach	LICENSED	26-51-28	80-03-27	Note-1	1	13					
50.14	Palm Beach Co Fire	APPLIED	26-42-56	80-03-11	Note-1	1	139					
51.1	PASCO COUNTY (all eligibles)	POOLED	28-18-00 28-18-00 28-18-00	82-41-00 82-26-00 82-10-00	12 12 12	8	49 133	67 169	93 222	95	102	
52.3	Pinellas County	LICENSED	27-52-05 28-06-46 28-01-55 27-46-24 27-45-27 27-53-07 28-09-12 27-57-43 28-09-12 28-09-12 27-38-21 27-38-21 27-58-26 27-58-26 27-58-26 27-45-28 27-53-07 27-53-07 27-46-24 27-46-24 27-52-04 27-52-04 28-06-46 28-06-46	82-39-21 82-45-58 82-42-15 82-39-10 82-44-25 82-48-07 82-40-12 82-48-40 82-40-12 82-40-12 82-44-04 82-44-04 82-43-37 82-43-37 82-43-37 82-44-24 82-48-37 82-48-37 82-39-10 82-39-10 82-39-21 82-39-21 82-45-58 82-45-58	Note-1 Note-1	28	6 40 82 140 164 204	12 44 87 142 167 220	15 46 98 144 181 224	23 65 104 154 184	26 69 121 157 201	

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS				
			LATITUDE	LONGITUDE								
53.2	Polk County	LICENSED	28-02-55	81-56-31	Note-1	24	5	7	14	21	25	
			28-00-34	81-35-58	Note-1		27	45	47	59	85	
			28-01-24	81-43-48	Note-1		97	105	119	123	135	
			28-11-46	81-47-11	Note-1		139	143	155	163	177	
			27-52-47	81-48-58	Note-1		183	195	215	219		
			27-47-13	81-19-40	Note-1							
			27-44-55	81-53-32	Note-1							
			27-45-24	81-34-09	Note-1							
			28-15-15	81-39-17	Note-1							
			28-22-09	81-41-07	Note-1							
			27-54-36	81-59-32	Note-1							
			28-09-48	82-00-50	Note-1							
			53.3	Polk County IR site	DEDICATED		27-47-13	81-19-40	Note-1	8	2	53
							193	207	220			
53.4	City of Lakeland	DEDICATED	28-02-56	81-56-30	Note-1	3	69	157	201			
			27-56-29	81-54-51	Note-1							
			28-07-44	81-56-35	Note-1							
			28-02-33	81-57-08	Note-1							
54.1	PUTNAM COUNTY (all eligibles)	POOLED	29-40-00	81-53-00	12	9	3	23	41	52	61	
			29-42-00	81-39-00	12		83	88	126	164		
			29-28-00	81-37-00	12							
54.2	PUTNAM COUNTY (3rd Party SLERS)	LICENSED	29-44-21	81-53-14	Note-1	9	3	23	41	52	61	
			29-26-23	81-34-41	Note-1		83	88	126	164		
55.2	St. Johns County	LICENSED	30-03-03	81-30-33	Note-1	15	18	56	68	86	94	
			29-51-54	81-17-34	Note-1		106	124	144	162	168	
			30-11-29	81-22-57	Note-1		174	182	202	208	222	
			29-54-21	81-24-53	Note-1							
			29-41-21	81-29-17	Note-1							
			30-04-11	81-38-49	Note-1							
			29-39-48	81-26-50	Note-1							
			29-41-05	81-17-1	Note-1							
			30-11-30	81-22-56	Note-1							
			29-54-20	81-24-52	Note-1							
			30-05-00	81-37-51	Note-1							
			29-52-25	81-19-7	Note-1							
			30-03-35	81-32-04	Note-1							
			29-54-36	81-30-59	Note-1							
			29-45-49	81-27-40	Note-1							
			29-47-6	81-19-55	Note-1							
			30-02-43	81-25-26	Note-1							
55.3	Florida School for Deaf & Blind	APPLIED	29-54-49	81-19-02	Note-1	1	22					
56.2	St. Lucie County	LICENSED	27-26-55	80-24-32	Note-1	21	15	24	53	85	91	
			27-22-56	80-23-22	Note-1		97	121	129	133	135	
			27-18-14	80-16-47	Note-1		140	155	158	163	167	
							171	173	175	205	211	
							214					
57.1	SANTA ROSA COUNTY (all eligibles)	POOLED	30-24-00	87-00-00	15	9	54	56	78	80	126	
			30-37-00	87-00-00	15		144	146	168	170		
			30-50-00	86-56-00	15							
			30-49-00	87-08-00	15							
58.2	Sarasota County	LICENSED	27-21-00	82-32-10	Note-1	54	2	4	16	22	28	
			27-21-00	82-32-10	Note-1		30	46	48	50	52	
			27-17-09	82-30-12	Note-1		54	58	60	64	66	
			27-17-09	82-30-12	Note-1		68	70	82	84	86	
			27-11-25	82-28-45	Note-1		88	93	98	104	106	
			27-04-51	82-23-55	Note-1		108	116	118	122	124	
			27-04-51	82-23-55	Note-1		126	130	134	136	140	
			26-57-09	82-21-11	Note-1		142	154	156	157	160	
			27-04-32	82-13-41	Note-1		162	169	170	172	174	
			27-17-17	82-21-31	Note-1		180	192	198	200	205	
							207	209	212	214		

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS				
			LATITUDE	LONGITUDE							
58.3	Sarasota County (secondary) (portable talk-around)	LICENSED	27-23-38	82-33-00	Note-1	5	2	4	18	28	120
			27-23-38	82-14-30	Note-1						
			27-12-38	82-14-30	Note-1						
			27-12-38	82-03-30	Note-1						
			27-02-38	82-03-30	Note-1						
			27-02-00	82-14-30	Note-1						
59.2	Seminole County	LICENSED	28-44-31	81-18-04	Note-1	1	124				
60.2	SUMTER COUNTY	LICENSED	28-40-27	82-08-53	Note-1	9	2	31	40	64	82
			28-33-49	82-01-27	Note-1		145	167	192	198	
			28-51-17	82-10-53	Note-1						
			28-45-50	82-03-36	Note-1						
			28-52-11	81-59-35	Note-1						
			28-32-23	82-04-48	Note-1						
61.1	SUWANNEE COUNTY (all eligibles)	POOLED	30-18-00	83-00-00	15	5	43	63	81	105	143
			30-04-00	82-50-00	15						
			30-10-00	83-06-00	15						
62.1	TAYLOR COUNTY (all eligibles)	POOLED	30-08-00	83-48-00	15	4	137	155	175	195	
			30-12-00	83-30-00	15						
			29-50-00	83-28-00	15						
62.2	Taylor County (SLERS 3rd party)	APPLIED	30-08-43	83-36-44	Note-1	2	137	155			
62.3	Taylor County (secondary) (portable talk-around)	APPLIED	30-06-09	83-59-21	Note-1	1	13				
			30-14-42	83-54-56	Note-1						
			30-18-13	83-49-12	Note-1						
			30-18-12	83-39-10	Note-1						
			30-18-12	83-28-08	Note-1						
			30-15-37	83-22-02	Note-1						
			30-04-04	83-22-09	Note-1						
			29-53-20	83-21-30	Note-1						
			29-49-21	83-19-08	Note-1						
			29-39-57	83-22-00	Note-1						
63.1	UNION COUNTY (all eligibles)	POOLED	30-02-00	82-28-00	8	1	209				
			30-04-00	82-16-00	8						
64.1	VOLUSIA COUNTY (all eligibles)	POOLED	29-15-00	81-25-00	10	5	91	129	139	167	215
			29-09-00	81-17-00	10						
			29-17-00	81-03-00	10						
			29-02-00	81-01-00	10						
			28-55-00	81-16-00	10						
			28-48-00	81-00-00	10						
			28-55-00	80-49-00	10						
64.2	City of Daytona Beach	DEDICATED	29-10-28	81-09-28	Note-1	11	7	27	45	64	82
							102	120	157	177	197
							217				
65.1	WAKULLA COUNTY (all eligibles)	POOLED	30-12-00	84-34-00	15	2	158	178			
			30-12-00	84-14-00	15						
			30-08-00	84-26-00	15						
66.1	WALTON COUNTY (all eligibles)	POOLED	30-54-00	86-12-00	15	10	52	64	79	99	117
			30-34-00	86-18-00	15		131	145	156	169	194
			30-26-00	86-06-00	15						
			30-32-00	85-58-00	15						
66.2	Walton County (SLERS 3rd Party)	LICENSED	30-46-55	86-06-20	Note-1	11	52	64	79	99	117
			30-34-07	85-48-28	Note-1		131	145	156	169	189
			30-23-15	86-13-50	Note-1		194				
			30-21-14	86-06-44	Note-1						
			30-32-41	86-06-48	Note-1						
			30-43-51	86-21-53	Note-1						

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS LATITUDE	LONGITUDE	PSAC RADIUS (mi)	NO. OF CHANNELS	FCC CHANNEL NUMBERS
66.3	Walton County (secondary) (portable talk-around)	APPLIED	30-22-47 30-34-26 30-46-22 30-59-39 30-59-35 30-42-11 30-28-59 30-16-17	86-23-50 86-23-33 86-23-28 86-23-20 86-02-07 85-50-43 85-52-21 85-59-45	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	1	156
67.1	WASHINGTON COUNTY (all eligibles)	POOLED	30-42-00 30-34-00 30-30-00	85-38-00 85-36-00 85-48-00	15 15 15	3	54 81 173
68.1	FL DEPT OF CORRECTIONS Apalachee Correctional	LICENSED	30-42-29	84-53-02	Note-1	2	18 137
68.2	FL DEPT OF CORRECTIONS Calhoun Correctional	LICENSED	30-24-35	85-03-41	Note-1	2	16 129
68.3	FL DEPT OF CORRECTIONS Century Correctional	LICENSED	30-57-30	87-17-30	Note-1	2	20 96
68.4	FL DEPT OF CORRECTIONS Florida State Hospital	LICENSED	30-42-13	84-49-56	Note-1	1	130
68.5	FL DEPT OF CORRECTIONS Gulf Correctional	LICENSED	30-10-43 29-54-18	85-15-44 85-15-44	Note-1 Note-1	3	70 143 154
68.6	FL DEPT OF CORRECTIONS Holmes Correctional	LICENSED	30-45-28	85-45-32	Note-1	2	60 171
68.7	FL DEPT OF CORRECTIONS Jackson Correctional	LICENSED	30-58-42	85-10-07	Note-1	2	193 215
68.8	FL DEPT OF CORRECTIONS Jefferson Correctional	LICENSED	30-30-26	83-48-19	Note-1	1	125
68.9	FL DEPT OF CORRECTIONS Liberty Correctional	LICENSED	30-21-05	84-51-45	Note-1	3	57 82 168
68.10	FL DEPT OF CORRECTIONS Okaloosa Correctional	LICENSED	30-42-40	86-32-30	Note-1	2	60 213
68.11	FL DEPT OF CORRECTIONS River Junction Correctional	LICENSED	30-42-13	84-49-56	Note-1	1	155
68.12	FL DEPT OF CORRECTIONS Walton Correctional	LICENSED	30-46-35	86-06-11	Note-1	2	101 106
68.13	FL DEPT OF CORRECTIONS Baker Correctional	LICENSED	30-12-55 30-13-43	82-22-07 82-19-33	Note-1 Note-1	3	15 19 86
68.14	FL DEPT OF CORRECTIONS Columbia Correctional	LICENSED	30-11-24	82-30-35	Note-1	2	5 201
68.15	FL DEPT OF CORRECTIONS Cross City Correctional	LICENSED	29-38-04	83-05-51	Note-1	3	19 52 202
68.16	FL DEPT OF CORRECTIONS Florida Correctional	LICENSED	29-18-41	82-12-01	Note-1	3	53 140 173
68.17	FL DEPT OF CORRECTIONS Florida State Prison	LICENSED	30-03-19	82-11-02	Note-1	2	69 223
68.18	FL DEPT OF CORRECTIONS Hamilton Correctional	LICENSED	30-30-00	82-57-00	Note-1	3	27 133 136
68.19	FL DEPT OF CORRECTIONS Lancaster Correctional	LICENSED	29-36-48	82-51-49	Note-1	2	22 54

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***FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN***

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS
			LATITUDE	LONGITUDE				
68.20	FL DEPT OF CORRECTIONS Lawtey Correctional	LICENSED	30-02-01	82-04-16	Note-1	2	125	145
68.21	FL DEPT OF CORRECTIONS Madison Correctional	LICENSED	30-26-32	83-25-26	Note-1	2	202	224
68.22	FL DEPT OF CORRECTIONS Marion Correctional	LICENSED	29-18-21 29-19-24	82-10-44 82-11-33	Note-1 Note-1	3	21	22 120
68.23	FL DEPT OF CORRECTIONS Mayo Correctional	LICENSED	30-07-58	83-18-18	Note-1	3	48	68 117
68.24	FL DEPT OF CORRECTIONS New River Correctional	LICENSED	30-03-19 30-02-14 30-03-53	82-11-02 82-06-18 82-11-05	Note-1 Note-1 Note-1	3	4	18 157
68.25	FL DEPT OF CORRECTIONS N.Fla Reception Center	LICENSED	29-59-30	82-22-00	Note-1	2	86	207
68.26	FL DEPT OF CORRECTIONS Putnam Correctional	LICENSED	29-38-43	81-35-38	Note-1	1	177	
68.27	FL DEPT OF CORRECTIONS Tomoka Correctional	LICENSED	29-09-09	81-09-38	Note-1	1	31	
68.28	FL DEPT OF CORRECTIONS Union Correctional	LICENSED	30-03-52 30-03-36	82-11-36 82-11-02	Note-1 Note-1	2	4	137
68.29	FL DEPT OF CORRECTIONS Brevard Correctional	LICENSED	28-26-39	80-46-47	Note-1	1	7	
68.30	FL DEPT OF CORRECTIONS C. Fla Reception Center	LICENSED	28-27-45	81-09-15	Note-1	2	119	180
68.31	FL DEPT OF CORRECTIONS Lake Correctional	LICENSED	28-37-20	81-45-50	Note-1	1	42	
68.32	FL DEPT OF CORRECTIONS Sumter Correctional	LICENSED	28-36-50	82-12-56	Note-1	2	9	107
68.33	FL DEPT OF CORRECTIONS Avon Park Correctional	LICENSED	27-39-32	81-26-46	Note-1	2	41	62
68.34	FL DEPT OF CORRECTIONS Broward Correctional	LICENSED	26-01-55	80-25-08	Note-1	1	123	
68.35	FL DEPT OF CORRECTIONS Dade Correctional	LICENSED	25-24-40	80-29-47	Note-1	1	197	
68.36	FL DEPT OF CORRECTIONS Glades Correctional	LICENSED	26-43-15	80-40-30	Note-1	1	199	
68.37	FL DEPT OF CORRECTIONS Indian River Correctional	LICENSED	27-34-16	80-29-07	Note-1	1	80	
68.38	FL DEPT OF CORRECTIONS Martin Correctional	LICENSED	27-11-24	80-29-00	Note-1	1	200	
68.39	FL DEPT OF CORRECTIONS S. Fla Reception Center	LICENSED	25-48-00	80-25-30	Note-1	2	113	197
68.40	FL DEPT OF CORRECTIONS Charlotte Correctional	LICENSED	26-48-17	81-54-16	Note-1	2	158	178
68.41	FL DEPT OF CORRECTIONS DeSoto Correctional	LICENSED	27-12-29	81-40-04	Note-1	3	121	157 209
68.42	FL DEPT OF CORRECTIONS Hardee Correctional	LICENSED	27-35-27	82-01-00	Note-1	2	203	224

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**FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN**

JURIS. NO.	JURISDICTION NAME	ALLOTMENT TYPE	SITE LOCATIONS		PSAC RADIUS (mi)	NO. OF CHANNELS	FCC	CHANNEL NUMBERS			
			LATITUDE	LONGITUDE							
68.43	FL DEPT OF CORRECTIONS Hendry Correctional	LICENSED	26-18-24	81-09-15	Note-1	2	23	41			
68.44	FL DEPT OF CORRECTIONS Hillsborough Correctional	LICENSED	27-36-31	82-13-36	Note-1	2	94	141			
68.45	FL DEPT OF CORRECTIONS Polk Correctional	LICENSED	28-11-25	81-47-06	Note-1	2	11	180			
68.46	FL DEPT OF CORRECTIONS Zephyrhills Correctional	LICENSED	28-11-55	82-11-47	Note-1	2	88	181			
68.47	FL DEPT OF CORRECTIONS Washington Correctional	LICENSED	30-31-10	85-39-45	Note-1	2	122	160			
68.48	FL DEPT OF CORRECTIONS Taylor Correctional	LICENSED	30-02-22	83-42-37	Note-1	3	6	45	83		
68.49	FL DEPT OF CORRECTIONS Okeechobee Correctional	LICENSED	27-24-01	80-46-44	Note-1	3	3	30	219		
68.50	FL DEPT OF CORRECTIONS Everglades Correctional	LICENSED	25-45-10	80-29-14	Note-1	2	96	143			
68.51	FL DEPT OF CORRECTIONS Wakulla Correctional	LICENSED	30-15-33	84-10-32	Note-1	3	32	107	163		
68.52	FL DEPT OF CORRECTIONS Santa Rosa Correctional	LICENSED	30-38-49	86-58-15	Note-1	3	103	159	170		
68.53	FL DEPT OF CORRECTIONS Quincy Correctional	LICENSED	30-33-09 30-33-03	84-35-24 84-29-7	Note-1 Note-1	2	3	183			
68.54	FL DEPT OF CORRECTIONS Hernando Correctional	LICENSED	28-28-59	82-27-14	Note-1	2	26	182			
68.55	FL DEPT OF CORRECTIONS Franklin Correctional	LICENSED	29-52-38 29-52-37	84-39-12 84-39-11	Note-1 Note-1	2	20	66			
68.56	FL DEPT OF CORRECTIONS Union Correctional, RMC	LICENSED	29-59-31	82-21-59	Note-1	1	174				
68.57	FL DEPT OF CORRECTIONS Suwannee Correctional	LICENSED	30-14-20	82-52-03	Note-1	3	17	57	87		
68.58	FL DEPT OF CORRECTIONS Sago Palms Work Camp	LICENSED	26-50-47	80-38-14	Note-1	1	29				
68.59	FL DEPT OF CORRECTIONS Demilley Correctional	LICENSED	28-11-47	81-47-10	Note-1	1	203				
68.60	FL DEPT OF CORRECTIONS Gainesville Correctional	LICENSED	29-40-49 29-39-22	82-17-16 82-15-32	Note-1 Note-1	2	8	28			
68.61	FL DEPT OF CORRECTIONS Big Pine Key Correctional	APPLIED	24-40-33	81-21-42	Note-1	1	17				
68.62	FL DEPT OF CORRECTIONS Levy County Correctional	APPLIED	29-20-57	82-38-13	Note-1	1	21				
68.63	FL DEPT OF CORRECTIONS Barrydale Correctional	APPLIED	30-54-03	87-01-30	Note-1	1	68				
69.2	State of Florida	LICENSED	30-24-06 26-09-42 30-43-56 27-43-16 30-03-22 29-20-40 30-11-15 30-56-07 28-27-58 30-20-33	86-25-42 81-20-57 87-21-41 80-54-13 83-09-42 81-18-35 84-39-25 85-03-16 82-04-04 83-05-25	Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1 Note-1	24	7 40 64 106 182	15 46 66 117 204	16 52 85 127 208	29 55 90 131 212	35 61 95 167

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The following channels are allotted statewide for the Florida Statewide Law Enforcement Radio System (SLERS):

34	72	110	148	186	226
35	73	111	149	187	227
36	74	112	150	188	228
37	75	113	151	189	229
38	76	114	152	190	230

The following channels are reserved for protection statewide (adjacent to statewide groups):

33	71	109	147	185	191	225
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The following channels are available only for Mutual Aid purposes (see Section 5.3):

CHANNEL	DESIGNATION
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1	Calling Channel #8CALL90
39	Tactical Channel #8TAC91
77	Tactical Channel #8TAC92
115	Tactical Channel #8TAC93
153	Tactical Channel #8TAC94

Table V – FLORIDA-Region 9 CHANNEL ALLOTMENTS BY FREQUENCY

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
1	851.0125/806.0125	N/A	STATEWIDE	MUTUAL AID CALLING CHANNEL #8CALL90
2	851.0375/806.0375	3.1 5.7 13.4 16.1 16.3 17.1 40.1 43.2 53.3 58.2 58.3 60.2	POOLED LICENSED LICENSED POOLED LICENSED POOLED POOLED LICENSED DEDICATED LICENSED LICENSED LICENSED	BAY COUNTY (all eligibles) Brevard County (Beach Simulcast) Miami-Dade County DUVAL COUNTY (all eligibles) Jacksonville Port Authority ESCAMBIA COUNTY (all eligibles) MADISON COUNTY (all eligibles) Martin County (Counties & Cities) Polk County IR site Sarasota County Sarasota County (secondary) (portable talk-around) SUMTER COUNTY
3	851.0500/806.0500	6.7 12.1 20.1 29.2 36.2 48.2 54.1 54.2 68.49 68.53	LICENSED POOLED POOLED LICENSED LICENSED LICENSED LICENSED LICENSED LICENSED LICENSED	City of Coral Springs (includes Parkland) COLUMBIA COUNTY (all eligibles) GADSDEN COUNTY (all eligibles) Hillsborough County Sheriff Lee County Orange County (County-wide) PUTNAM COUNTY (all eligibles) PUTNAM COUNTY (3rd Party SLERS) FL DEPT OF CORRECTIONS Okeechobee Correctional FL DEPT OF CORRECTIONS Quincy Correctional
4	851.0625/806.0625	3.1 13.4 17.1 31.2 38.1 40.1 50.12 58.2 58.3 68.24 68.28	POOLED LICENSED POOLED LICENSED POOLED POOLED LICENSED LICENSED LICENSED LICENSED LICENSED LICENSED	BAY COUNTY (all eligibles) Miami-Dade County ESCAMBIA COUNTY (all eligibles) Indian River County LEVY COUNTY (all eligibles) MADISON COUNTY (all eligibles) Ocean Ridge Sarasota County Sarasota County (secondary) (portable talk-around) FL DEPT OF CORRECTIONS New River Correctional FL DEPT OF CORRECTIONS Union Correctional
5	851.0750/806.0750	20.1 35.2 50.6 53.2 68.14	POOLED LICENSED LICENSED LICENSED LICENSED	GADSDEN COUNTY (all eligibles) Lake County (North) City of Palm Beach Gardens Polk County FL DEPT OF CORRECTIONS Columbia Correctional
6	851.0875/806.0875	1.3 3.1 6.5 11.2 11.3 14.1 14.2 17.1 31.2 48.5 52.3 68.48	LICENSED POOLED LICENSED POOLED APPLIED POOLED APPLIED POOLED LICENSED LICENSED LICENSED LICENSED	City of Gainesville BAY COUNTY (all eligibles) City of Hollywood Police Department COLLIER COUNTY West of SR 29 (all eligibles) COLLIER COUNTY DESOTO COUNTY (all eligibles) Desoto County ESCAMBIA COUNTY (all eligibles) Indian River County City of Winter Park Pinellas County FL DEPT OF CORRECTIONS Taylor Correctional
7	851.1000/806.1000	69.2 16.1 24.1 44.2 50.2 53.2 64.2 68.29	LICENSED POOLED POOLED LICENSED LICENSED LICENSED DEDICATED LICENSED	State of Florida DUVAL COUNTY (all eligibles) HAMILTON COUNTY (all eligibles) Monroe County (Keys only) Palm Beach County Polk County City of Daytona Beach FL DEPT OF CORRECTIONS Brevard Correctional

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
8	851.1125/806.1125	3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		33.1	POOLED	JEFFERSON COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		68.60	LICENSED	FL DEPT OF CORRECTIONS Gainesville Correctional
9	851.1250/806.1250	5.7	LICENSED	Brevard County (Beach Simulcast)
		8.2	LICENSED	Charlotte County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		24.1	POOLED	HAMILTON COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		50.2	LICENSED	Palm Beach County
		68.32	LICENSED	FL DEPT OF CORRECTIONS Sumter Correctional
10	851.1375/806.1375	1.2	LICENSED	Alachua County
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		27.2	APPLIED	Hernando County (Jail)
		37.2	LICENSED	State Legislature- Sergeant at Arms
		47.2	APPLIED	Okeechobee County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
11	851.1500/806.1500	5.6	LICENSED	Brevard County (South Simulcast)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		24.1	POOLED	HAMILTON COUNTY (all eligibles)
		35.5	LICENSED	Lake County (Villages)
		36.2	LICENSED	Lee County
		41.2	LICENSED	Manatee County
		48.2	LICENSED	Orange County (County-wide)
		50.4	LICENSED	Palm Beach Co School Board
		68.45	LICENSED	FL DEPT OF CORRECTIONS Polk Correctional
		12	851.1625/806.1625	3.1
10.3	LICENSED			Camp Blanding PD
13.8	LICENSED			City of Hialeah
17.1	POOLED			ESCAMBIA COUNTY (all eligibles)
37.3	LICENSED			Sergeant at Arms (secondary) (portable talk-around)
47.2	APPLIED			Okeechobee County (secondary) (portable talk-around)
48.2	LICENSED			Orange County (County-wide)
52.3	LICENSED			Pinellas County
13	851.1750/806.1750	5.6	LICENSED	Brevard County (South Simulcast)
		8.2	LICENSED	Charlotte County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		50.13	LICENSED	Juno Beach
		62.3	APPLIED	Taylor County (secondary) (portable talk-around)
14	851.1875/806.1875	1.3	LICENSED	City of Gainesville
		6.3	LICENSED	Broward County School Board
		7.1	POOLED	CALHOUN COUNTY (all eligibles)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		35.2	LICENSED	Lake County (North)
		44.2	LICENSED	Monroe County (Keys only)
15	851.2000/806.2000	53.2	LICENSED	Polk County
		69.2	LICENSED	State of Florida
		13.7	LICENSED	City of Coral Gables
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		30.1	POOLED	HOLMES COUNTY (all eligibles)
		37.3	LICENSED	Sergeant at Arms (secondary) (portable talk-around)
		50.2	LICENSED	Palm Beach County
		52.3	LICENSED	Pinellas County
		56.2	LICENSED	St. Lucie County
68.13	LICENSED	FL DEPT OF CORRECTIONS Baker Correctional		

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION		
16	851.2125/806.2125	69.2	LICENSED	State of Florida		
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)		
		10.1	POOLED	CLAY COUNTY (all eligibles)		
		48.3	LICENSED	Orange County Zellwood Site		
		48.7	DEDICATED	Reedy Creek Improvement Dist.		
		58.2	LICENSED	Sarasota County		
		68.2	LICENSED	FL DEPT OF CORRECTIONS Calhoun Correctional		
17	851.2250/806.2250	5.5	LICENSED	Brevard County (North Simulcast)		
		13.7	LICENSED	City of Coral Gables		
		26.1	POOLED	HENDRY COUNTY (all eligibles)		
		29.2	LICENSED	Hillsborough County Sheriff		
		35.4	LICENSED	Lake County (South)		
		37.1	POOLED	LEON COUNTY (all eligibles)		
		42.3	APPLIED	Marion County		
		43.2	LICENSED	Martin County (Counties & Cities)		
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)		
		46.2	LICENSED	Okaloosa County (SLERS 3rd Party)		
		68.57	LICENSED	FL DEPT OF CORRECTIONS Suwannee Correctional		
		68.61	APPLIED	FL DEPT OF CORRECTIONS Big Pine Key Correctional		
18	851.2375/806.2375	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)		
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)		
		28.2	LICENSED	Highlands County Sheriff		
		32.1	POOLED	JACKSON COUNTY (all eligibles)		
		44.2	LICENSED	Monroe County (Keys only)		
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)		
		55.2	LICENSED	St. Johns County		
		58.3	LICENSED	Sarasota County (secondary) (portable talk-around)		
		68.1	LICENSED	FL DEPT OF CORRECTIONS Apalachee Correctional		
		68.24	LICENSED	FL DEPT OF CORRECTIONS New River Correctional		
		19	851.2500/806.2500	5.5	LICENSED	Brevard County (North Simulcast)
				13.8	LICENSED	City of Hialeah
29.2	LICENSED			Hillsborough County Sheriff		
37.1	POOLED			LEON COUNTY (all eligibles)		
42.3	APPLIED			Marion County		
46.1	POOLED			OKALOOSA COUNTY (all eligibles)		
46.2	LICENSED			Okaloosa County (SLERS 3rd Party)		
50.10	LICENSED			Palm Beach Co. (secondary) (portable talk-around)		
68.13	LICENSED			FL DEPT OF CORRECTIONS Baker Correctional		
68.15	LICENSED			FL DEPT OF CORRECTIONS Cross City Correctional		
20	851.2625/806.2625			6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		8.2	LICENSED	Charlotte County		
		10.3	LICENSED	Camp Blanding PD		
		32.1	POOLED	JACKSON COUNTY (all eligibles)		
		35.3	LICENSED	Lake County (Central)		
		43.2	LICENSED	Martin County (Counties & Cities)		
		44.2	LICENSED	Monroe County (Keys only)		
		68.3	LICENSED	FL DEPT OF CORRECTIONS Century Correctional		
		68.55	LICENSED	FL DEPT OF CORRECTIONS Franklin Correctional		
		21	851.2750/806.2750	16.1	POOLED	DUVAL COUNTY (all eligibles)
18.2	DEDICATED			Flagler County		
37.1	POOLED			LEON COUNTY (all eligibles)		
50.10	LICENSED			Palm Beach Co. (secondary) (portable talk-around)		
53.2	LICENSED			Polk County		
68.22	LICENSED			FL DEPT OF CORRECTIONS Marion Correctional		
68.62	APPLIED			FL DEPT OF CORRECTIONS Levy County Correctional		

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION		
22	851.2875/806.2875	3.1	POOLED	BAY COUNTY (all eligibles)		
		13.4	LICENSED	Miami-Dade County		
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)		
		27.1	POOLED	HERNANDO COUNTY (all eligibles)		
		31.2	LICENSED	Indian River County		
		55.3	APPLIED	Florida School for Deaf & Blind		
		58.2	LICENSED	Sarasota County		
		68.19	LICENSED	FL DEPT OF CORRECTIONS Lancaster Correctional		
		68.22	LICENSED	FL DEPT OF CORRECTIONS Marion Correctional		
		23	851.3000/806.3000	6.7	LICENSED	City of Coral Springs (includes Parkland)
12.1	POOLED			COLUMBIA COUNTY (all eligibles)		
20.1	POOLED			GADSDEN COUNTY (all eligibles)		
48.2	LICENSED			Orange County (County-wide)		
48.4	LICENSED			Orange County Winter Garden Site and UCF Site		
52.3	LICENSED			Pinellas County		
54.1	POOLED			PUTNAM COUNTY (all eligibles)		
54.2	LICENSED			PUTNAM COUNTY (3rd Party SLERS)		
68.43	LICENSED			FL DEPT OF CORRECTIONS Hendry Correctional		
24	851.3125/806.3125			3.1	POOLED	BAY COUNTY (all eligibles)
		8.2	LICENSED	Charlotte County		
		13.4	LICENSED	Miami-Dade County		
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)		
		38.1	POOLED	LEVY COUNTY (all eligibles)		
		38.2	LICENSED	Levy County (SLERS 3rd Party)		
		40.1	POOLED	MADISON COUNTY (all eligibles)		
		56.2	LICENSED	St. Lucie County		
		25	851.3250/806.3250	10.2	LICENSED	Clay County
				20.1	POOLED	GADSDEN COUNTY (all eligibles)
35.2	LICENSED			Lake County (North)		
50.2	LICENSED			Palm Beach County		
53.2	LICENSED			Polk County		
26	851.3375/806.3375	3.1	POOLED	BAY COUNTY (all eligibles)		
		6.5	LICENSED	City of Hollywood Police Department		
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)		
		14.1	POOLED	DESOTO COUNTY (all eligibles)		
		14.2	APPLIED	Desoto County		
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)		
		31.2	LICENSED	Indian River County		
		44.2	LICENSED	Monroe County (Keys only)		
		48.5	LICENSED	City of Winter Park		
		68.54	LICENSED	FL DEPT OF CORRECTIONS Hernando Correctional		
27	851.3500/806.3500	16.1	POOLED	DUVAL COUNTY (all eligibles)		
		16.3	LICENSED	Jacksonville Port Authority		
		24.1	POOLED	HAMILTON COUNTY (all eligibles)		
		37.1	POOLED	LEON COUNTY (all eligibles)		
		50.2	LICENSED	Palm Beach County		
		53.2	LICENSED	Polk County		
		64.2	DEDICATED	City of Daytona Beach		
		68.18	LICENSED	FL DEPT OF CORRECTIONS Hamilton Correctional		
28	851.3625/806.3625	3.1	POOLED	BAY COUNTY (all eligibles)		
		13.4	LICENSED	Miami-Dade County		
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)		
		31.2	LICENSED	Indian River County		
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)		
		58.2	LICENSED	Sarasota County		
		58.3	LICENSED	Sarasota County (secondary) (portable talk-around)		
		68.60	LICENSED	FL DEPT OF CORRECTIONS Gainesville Correctional		

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
29	851.3750/806.3750	69.2	LICENSED	State of Florida
		11.1	POOLED	COLLIER COUNTY County-wide (all eligibles)
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		29.2	LICENSED	Hillsborough County Sheriff
		35.5	LICENSED	Lake County (Villages)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
68.58	LICENSED	FL DEPT OF CORRECTIONS Sago Palms Work Camp		
30	851.3875/806.3875	1.1	POOLED	ALACHUA COUNTY (all eligibles)
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		27.2	APPLIED	Hernando County (Jail)
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		58.2	LICENSED	Sarasota County
		68.49	LICENSED	FL DEPT OF CORRECTIONS Okeechobee Correctional
		31	851.4000/806.4000	5.6
16.1	POOLED			DUVAL COUNTY (all eligibles)
24.1	POOLED			HAMILTON COUNTY (all eligibles)
25.2	LICENSED			Hardee County
36.2	LICENSED			Lee County
50.10	LICENSED			Palm Beach Co. (secondary) (portable talk-around)
60.2	LICENSED			SUMTER COUNTY
68.27	LICENSED			FL DEPT OF CORRECTIONS Tomoka Correctional
32	851.4125/806.4125			1.2
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		13.11	LICENSED	Dade County (secondary) (portable talk-around)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		29.2	LICENSED	Hillsborough County Sheriff
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
68.51	LICENSED	FL DEPT OF CORRECTIONS Wakulla Correctional		
33	851.4250/806.4250	N/A	STATEWIDE	GUARD CHANNEL
34	851.4375/806.4375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
35	851.4500/806.4500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
36	851.4625/806.4625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
37	851.4750/806.4750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
38	851.4875/806.4875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
39	851.5125/806.5125	N/A	STATEWIDE	MUTUAL AID TACTICAL CHANNEL #8TAC91
40	851.5375/806.5375	69.2	LICENSED	State of Florida
		5.6	LICENSED	Brevard County (South Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		43.2	LICENSED	Martin County (Counties & Cities)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		52.3	LICENSED	Pinellas County
		60.2	LICENSED	SUMTER COUNTY

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
41	851.5500/806.5500	6.7	LICENSED	City of Coral Springs (includes Parkland)
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		54.1	POOLED	PUTNAM COUNTY (all eligibles)
		54.2	LICENSED	PUTNAM COUNTY (3rd Party SLERS)
		68.33	LICENSED	FL DEPT OF CORRECTIONS Avon Park Correctional
		68.43	LICENSED	FL DEPT OF CORRECTIONS Hendry Correctional
42	851.5625/806.5625	5.5	LICENSED	Brevard County (North Simulcast)
		8.2	LICENSED	Charlotte County
		13.4	LICENSED	Miami-Dade County
		29.2	LICENSED	Hillsborough County Sheriff
		43.2	LICENSED	Martin County (Counties & Cities)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		46.3	APPLIED	Okaloosa County (secondary) (portable talk-around)
		68.31	LICENSED	FL DEPT OF CORRECTIONS Lake Correctional
43	851.5750/806.5750	10.2	LICENSED	Clay County
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
		61.1	POOLED	SUWANNEE COUNTY (all eligibles)
44	851.5875/806.5875	3.1	POOLED	BAY COUNTY (all eligibles)
		5.5	LICENSED	Brevard County (North Simulcast)
		6.5	LICENSED	City of Hollywood Police Department
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		42.3	APPLIED	Marion County
		52.3	LICENSED	Pinellas County
45	851.6000/806.6000	16.1	POOLED	DUVAL COUNTY (all eligibles)
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		50.2	LICENSED	Palm Beach County
		53.2	LICENSED	Polk County
		64.2	DEDICATED	City of Daytona Beach
		68.48	LICENSED	FL DEPT OF CORRECTIONS Taylor Correctional
46	851.6125/806.6125	69.2	LICENSED	State of Florida
		1.1	POOLED	ALACHUA COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		19.1	POOLED	FRANKLIN COUNTY (all eligibles)
		31.2	LICENSED	Indian River County
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		52.3	LICENSED	Pinellas County
58.2	LICENSED	Sarasota County		
47	851.6250/806.6250	16.1	POOLED	DUVAL COUNTY (all eligibles)
		35.2	LICENSED	Lake County (North)
		36.2	LICENSED	Lee County
		50.2	LICENSED	Palm Beach County
		53.2	LICENSED	Polk County
48	851.6375/806.6375	1.2	LICENSED	Alachua County
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		31.2	LICENSED	Indian River County
		48.5	LICENSED	City of Winter Park
		58.2	LICENSED	Sarasota County
		68.23	LICENSED	FL DEPT OF CORRECTIONS Mayo Correctional

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
49	851.6500/806.6500	16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		26.3	APPLIED	Seminole Tribe (SLERS 3rd party)
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		41.2	LICENSED	Manatee County
		48.2	LICENSED	Orange County (County-wide)
		50.11	LICENSED	Palm Beach Co IR Site
		51.1	POOLED	PASCO COUNTY (all eligibles)
		50	851.6625/806.6625	1.2
6.4	LICENSED			Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
43.2	LICENSED			Martin County (Counties & Cities)
46.1	POOLED			OKALOOSA COUNTY (all eligibles)
46.2	LICENSED			Okaloosa County (SLERS 3rd Party)
48.2	LICENSED			Orange County (County-wide)
58.2	LICENSED			Sarasota County
51	851.6750/806.6750			13.7
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.3	LICENSED	Jacksonville Port Authority
		25.1	POOLED	HARDEE COUNTY (all eligibles)
		29.4	POOLED	City of Tampa
		31.2	LICENSED	Indian River County
		35.5	LICENSED	Lake County (Villages)
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		52	851.6875/806.6875	69.2
6.3	LICENSED			Broward County School Board
17.1	POOLED			ESCAMBIA COUNTY (all eligibles)
48.2	LICENSED			Orange County (County-wide)
54.1	POOLED			PUTNAM COUNTY (all eligibles)
54.2	LICENSED			PUTNAM COUNTY (3rd Party SLERS)
58.2	LICENSED			Sarasota County
66.1	POOLED			WALTON COUNTY (all eligibles)
66.2	LICENSED			Walton County (SLERS 3rd Party)
68.15	LICENSED			FL DEPT OF CORRECTIONS Cross City Correctional
53	851.7000/806.7000			12.1
		13.7	LICENSED	City of Coral Gables
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		53.3	DEDICATED	Polk County IR site
		56.2	LICENSED	St. Lucie County
		68.16	LICENSED	FL DEPT OF CORRECTIONS Florida Correctional
54	851.7125/806.7125	6.5	LICENSED	City of Hollywood Police Department
		10.1	POOLED	CLAY COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
		67.1	POOLED	WASHINGTON COUNTY (all eligibles)
		68.19	LICENSED	FL DEPT OF CORRECTIONS Lancaster Correctional
		55	851.7250/806.7250	69.2
5.8	DEDICATED			City of Cocoa Beach
12.1	POOLED			COLUMBIA COUNTY (all eligibles)
29.2	LICENSED			Hillsborough County Sheriff
35.4	LICENSED			Lake County (South)
37.1	POOLED			LEON COUNTY (all eligibles)
42.2	DEDICATED			Marion County
47.2	APPLIED			Okeechobee County (secondary) (portable talk-around)
50.5	LICENSED			Palm Beach Co Solid Waste Auth

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
56	851.7375/806.7375	13.2	LICENSED	Miami-Dade County (County-wide)
		13.3	LICENSED	Miami-Dade County (West)
		22.2	LICENSED	Glades County (SLERS 3rd Party)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		55.2	LICENSED	St. Johns County
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
57	851.7500/806.7500	5.5	LICENSED	Brevard County (North Simulcast)
		29.2	LICENSED	Hillsborough County Sheriff
		42.3	APPLIED	Marion County
		50.2	LICENSED	Palm Beach County
		68.9	LICENSED	FL DEPT OF CORRECTIONS Liberty Correctional
		68.57	LICENSED	FL DEPT OF CORRECTIONS Suwannee Correctional
		58	851.7625/806.7625	13.4
16.1	POOLED			DUVAL COUNTY (all eligibles)
16.2	LICENSED			City of Jacksonville Beach
35.3	LICENSED			Lake County (Central)
58.2	LICENSED			Sarasota County
59	851.7750/806.7750			1.3
		18.3	LICENSED	City of Palm Coast
		39.1	POOLED	LIBERTY COUNTY (all eligibles)
		40.1	POOLED	MADISON COUNTY (all eligibles)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
		53.2	LICENSED	Polk County
		60	851.7875/806.7875	13.8
16.1	POOLED			DUVAL COUNTY (all eligibles)
43.2	LICENSED			Martin County (Counties & Cities)
44.2	LICENSED			Monroe County (Keys only)
58.2	LICENSED			Sarasota County
68.6	LICENSED			FL DEPT OF CORRECTIONS Holmes Correctional
68.10	LICENSED			FL DEPT OF CORRECTIONS Okaloosa Correctional
61	851.8000/806.8000			69.2
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		54.1	POOLED	POTNAM COUNTY (all eligibles)
		54.2	LICENSED	POTNAM COUNTY (3rd Party SLERS)
		62	851.8125/806.8125	8.2
13.4	LICENSED			Miami-Dade County
31.2	LICENSED			Indian River County
46.1	POOLED			OKALOOSA COUNTY (all eligibles)
68.33	LICENSED			FL DEPT OF CORRECTIONS Avon Park Correctional
63	851.8250/806.8250			5.5
		10.2	LICENSED	Clay County
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		50.2	LICENSED	Palm Beach County
		61.1	POOLED	SUWANNEE COUNTY (all eligibles)
		64	851.8375/806.8375	69.2
6.5	LICENSED			City of Hollywood Police Department
11.2	POOLED			COLLIER COUNTY West of SR 29 (all eligibles)
44.2	LICENSED			Monroe County (Keys only)
47.2	APPLIED			Okeechobee County (secondary) (portable talk-around)
58.2	LICENSED			Sarasota County
60.2	LICENSED			SUMTER COUNTY
64.2	DEDICATED			City of Daytona Beach
66.1	POOLED			WALTON COUNTY (all eligibles)
66.2	LICENSED			Walton County (SLERS 3rd Party)

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
65	851.8500/806.8500	16.1	POOLED	DUVAL COUNTY (all eligibles)
		38.1	POOLED	LEVY COUNTY (all eligibles)
		38.3	APPLIED	Levy County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		50.2	LICENSED	Palm Beach County
		52.3	LICENSED	Pinellas County
66	851.8625/806.8625	69.2	LICENSED	State of Florida
		5.7	LICENSED	Brevard County (Beach Simulcast)
		10.3	LICENSED	Camp Blanding PD
		13.4	LICENSED	Miami-Dade County
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		24.1	POOLED	HAMILTON COUNTY (all eligibles)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
		68.55	LICENSED	FL DEPT OF CORRECTIONS Franklin Correctional
67	851.8750/806.8750	36.2	LICENSED	Lee County
		41.2	LICENSED	Manatee County
		42.3	APPLIED	Marion County
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		50.6	LICENSED	City of Palm Beach Gardens
		51.1	POOLED	PASCO COUNTY (all eligibles)
68	851.8875/806.8875	13.4	LICENSED	Miami-Dade County
		48.2	LICENSED	Orange County (County-wide)
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
		68.23	LICENSED	FL DEPT OF CORRECTIONS Mayo Correctional
68.63	APPLIED	FL DEPT OF CORRECTIONS Barrydale Correctional		
69	851.9000/806.9000	5.6	LICENSED	Brevard County (South Simulcast)
		35.5	LICENSED	Lake County (Villages)
		37.1	POOLED	LEON COUNTY (all eligibles)
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		52.3	LICENSED	Pinellas County
		53.4	DEDICATED	City of Lakeland
		68.17	LICENSED	FL DEPT OF CORRECTIONS Florida State Prison
70	851.9125/806.9125	1.2	LICENSED	Alachua County
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		13.11	LICENSED	Dade County (secondary) (portable talk-around)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		46.2	LICENSED	Okaloosa County (SLERS 3rd Party)
		48.2	LICENSED	Orange County (County-wide)
		58.2	LICENSED	Sarasota County
		68.5	LICENSED	FL DEPT OF CORRECTIONS Gulf Correctional
		71	851.9250/806.9250	N/A
72	851.9375/806.9375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
73	851.9500/806.9500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
74	851.9625/806.9625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
75	851.9750/806.9750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
76	851.9875/806.9875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
77	852.0125/807.0125	N/A	STATEWIDE	MUTUAL AID TACTICAL CHANNEL #8TAC92

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
78	852.0375/807.0375	5.6	LICENSED	Brevard County (South Simulcast)
		6.3	LICENSED	Broward County School Board
		8.2	LICENSED	Charlotte County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.4	LICENSED	Flagler County (secondary) (portable talk-around)
		29.2	LICENSED	Hillsborough County Sheriff
		37.4	DEDICATED	City of Tallahassee
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
79	852.0500/807.0500	1.2	LICENSED	Alachua County
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		43.3	DEDICATED	Martin County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
80	852.0625/807.0625	8.2	LICENSED	Charlotte County
		13.4	LICENSED	Miami-Dade County
		23.1	POOLED	GULF COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
		68.37	LICENSED	FL DEPT OF CORRECTIONS Indian River Correctional
81	852.0750/807.0750	10.2	LICENSED	Clay County
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSC (Boca Raton, Boynton Beach, and Delray Beach)
		61.1	POOLED	SUWANNEE COUNTY (all eligibles)
		67.1	POOLED	WASHINGTON COUNTY (all eligibles)
82	852.0875/807.0875	5.7	LICENSED	Brevard County (Beach Simulcast)
		6.5	LICENSED	City of Hollywood Police Department
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		11.3	APPLIED	COLLIER COUNTY
		39.1	POOLED	LIBERTY COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		58.2	LICENSED	Sarasota County
		60.2	LICENSED	SUMTER COUNTY
		64.2	DEDICATED	City of Daytona Beach
68.9	LICENSED	FL DEPT OF CORRECTIONS Liberty Correctional		
83	852.1000/807.1000	25.2	LICENSED	Hardee County
		48.2	LICENSED	Orange County (County-wide)
		50.2	LICENSED	Palm Beach County
		54.1	POOLED	PUTNAM COUNTY (all eligibles)
		54.2	LICENSED	PUTNAM COUNTY (3rd Party SLERS)
		68.48	LICENSED	FL DEPT OF CORRECTIONS Taylor Correctional
84	852.1125/807.1125	5.7	LICENSED	Brevard County (Beach Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.3	LICENSED	Jacksonville Port Authority
		19.2	LICENSED	Franklin County (SLERS 3rd Party)
		29.4	POOLED	City of Tampa
		58.2	LICENSED	Sarasota County
85	852.1250/807.1250	69.2	LICENSED	State of Florida
		6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around)
		26.3	APPLIED	Seminole Tribe (SLERS 3rd party)
		36.2	LICENSED	Lee County
		42.3	APPLIED	Marion County
		53.2	LICENSED	Polk County
56.2	LICENSED	St. Lucie County		

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
86	852.1375/807.1375	5.6	LICENSED	Brevard County (South Simulcast)
		13.4	LICENSED	Miami-Dade County
		48.3	LICENSED	Orange County Zellwood Site
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
		68.13	LICENSED	FL DEPT OF CORRECTIONS Baker Correctional
		68.25	LICENSED	FL DEPT OF CORRECTIONS N.Fla Reception Center
87	852.1500/807.1500	11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		35.5	LICENSED	Lake County (Villages)
		48.2	LICENSED	Orange County (County-wide)
		50.4	LICENSED	Palm Beach Co School Board
		52.3	LICENSED	Pinellas County
		68.57	LICENSED	FL DEPT OF CORRECTIONS Suwannee Correctional
88	852.1625/807.1625	13.8	LICENSED	City of Hialeah
		31.2	LICENSED	Indian River County
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
		54.1	POOLED	PUTNAM COUNTY (all eligibles)
		54.2	LICENSED	PUTNAM COUNTY (3rd Party SLERS)
		58.2	LICENSED	Sarasota County
		68.46	LICENSED	FL DEPT OF CORRECTIONS Zephyrhills Correctional
89	852.1750/807.1750	16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.2	LICENSED	City of Jacksonville Beach
		25.1	POOLED	HARDEE COUNTY (all eligibles)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		36.2	LICENSED	Lee County
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
90	852.1875/807.1875	69.2	LICENSED	State of Florida
		1.3	LICENSED	City of Gainesville
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		29.4	POOLED	City of Tampa
		44.2	LICENSED	Monroe County (Keys only)
		48.5	LICENSED	City of Winter Park
		53.3	DEDICATED	Polk County IR site
91	852.2000/807.2000	13.8	LICENSED	City of Hialeah
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		26.2	APPLIED	Hendry County (SLERS 3rd Party)
		35.4	LICENSED	Lake County (South)
		41.2	LICENSED	Manatee County
		50.11	LICENSED	Palm Beach Co IR Site
		56.2	LICENSED	St. Lucie County
		64.1	POOLED	VOLUSIA COUNTY (all eligibles)
92	852.2125/807.2125	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
93	852.2250/807.2250	5.8	DEDICATED	City of Cocoa Beach
		6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around))
		31.2	LICENSED	Indian River County
		42.3	APPLIED	Marion County
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		51.1	POOLED	PASCO COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
94	852.2375/807.2375	13.2	LICENSED	Miami-Dade County (County-wide)
		13.3	LICENSED	Miami-Dade County (West)
		43.2	LICENSED	Martin County (Counties & Cities)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		55.2	LICENSED	St. Johns County
		68.44	LICENSED	FL DEPT OF CORRECTIONS Hillsborough Correctional
95	852.2500/807.2500	69.2	LICENSED	State of Florida
		6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around))
		42.3	APPLIED	Marion County
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		51.1	POOLED	PASCO COUNTY (all eligibles)
96	852.2625/807.2625	5.5	LICENSED	Brevard County (North Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		13.11	LICENSED	Dade County (secondary) (portable talk-around)
		14.1	POOLED	DESOTO COUNTY (all eligibles)
		14.2	APPLIED	Desoto County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		35.3	LICENSED	Lake County (Central)
		44.2	LICENSED	Monroe County (Keys only)
		68.3	LICENSED	FL DEPT OF CORRECTIONS Century Correctional
		68.50	LICENSED	FL DEPT OF CORRECTIONS Everglades Correctional
		97	852.2750/807.2750	1.3
6.9	LICENSED			City of Ft. Lauderdale (secondary (portable talk-around))
18.3	LICENSED			City of Palm Coast
26.1	POOLED			HENDRY COUNTY (all eligibles)
53.2	LICENSED			Polk County
56.2	LICENSED			St. Lucie County
98	852.2875/807.2875	5.7	LICENSED	Brevard County (Beach Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		37.1	POOLED	LEON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		58.2	LICENSED	Sarasota County
99	852.3000/807.3000	1.2	LICENSED	Alachua County
		6.7	LICENSED	City of Coral Springs (includes Parkland)
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		48.2	LICENSED	Orange County (County-wide)
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
100	852.3125/807.3125	5.6	LICENSED	Brevard County (South Simulcast)
		8.2	LICENSED	Charlotte County
		13.4	LICENSED	Miami-Dade County
		23.1	POOLED	GULF COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		34.1	POOLED	LAFAYETTE COUNTY (all eligibles)
101	852.3250/807.3250	10.3	LICENSED	Camp Blanding PD
		38.1	POOLED	LEVY COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		50.2	LICENSED	Palm Beach County
		68.12	LICENSED	FL DEPT OF CORRECTIONS Walton Correctional

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
102	852.3375/807.3375	6.5	LICENSED	City of Hollywood Police Department
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.3	LICENSED	Jacksonville Port Authority
		41.2	LICENSED	Manatee County
		44.2	LICENSED	Monroe County (Keys only)
		47.2	APPLIED	Okeechobee County (secondary) (portable talk-around)
		51.1	POOLED	PASCO COUNTY (all eligibles)
		64.2	DEDICATED	City of Daytona Beach
		103	852.3500/807.3500	1.1
9.1	POOLED			CITRUS COUNTY (all eligibles)
48.2	LICENSED			Orange County (County-wide)
50.2	LICENSED			Palm Beach County
68.52	LICENSED			FL DEPT OF CORRECTIONS Santa Rosa Correctional
104	852.3625/807.3625	5.6	LICENSED	Brevard County (South Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		18.2	DEDICATED	Flagler County
		19.1	POOLED	FRANKLIN COUNTY (all eligibles)
		19.3	APPLIED	Franklin County (secondary) (portable talk-around)
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		58.2	LICENSED	Sarasota County
		105	852.3750/807.3750	36.1
42.3	APPLIED			Marion County
50.2	LICENSED			Palm Beach County
53.2	LICENSED			Polk County
61.1	POOLED			SUWANNEE COUNTY (all eligibles)
106	852.3875/807.3875	69.2	LICENSED	State of Florida
		13.4	LICENSED	Miami-Dade County
		31.2	LICENSED	Indian River County
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
		68.12	LICENSED	FL DEPT OF CORRECTIONS Walton Correctional
107	852.4000/807.4000	28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		29.2	LICENSED	Hillsborough County Sheriff
		50.2	LICENSED	Palm Beach County
		68.32	LICENSED	FL DEPT OF CORRECTIONS Sumter Correctional
		68.51	LICENSED	FL DEPT OF CORRECTIONS Wakulla Correctional
108	852.4125/807.4125	1.2	LICENSED	Alachua County
		13.4	LICENSED	Miami-Dade County
		31.2	LICENSED	Indian River County
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		58.2	LICENSED	Sarasota County
109	852.4250/807.4250	N/A	STATEWIDE	GUARD CHANNEL
110	852.4375/807.4375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
111	852.4500/807.4500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
112	852.4625/807.4625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
113	852.4750/807.4750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
114	852.4875/807.4875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
115	852.5125/807.5125	N/A	STATEWIDE	MUTUAL AID TACTICAL CHANNEL #8TAC93

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
116	852.5375/807.5375	5.6	LICENSED	Brevard County (South Simulcast)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		48.2	LICENSED	Orange County (County-wide)
		58.2	LICENSED	Sarasota County
117	852.5500/807.5500	69.2	LICENSED	State of Florida
		6.7	LICENSED	City of Coral Springs (includes Parkland)
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		48.2	LICENSED	Orange County (County-wide)
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
		68.23	LICENSED	FL DEPT OF CORRECTIONS Mayo Correctional
118	852.5625/807.5625	1.3	LICENSED	City of Gainesville
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		13.4	LICENSED	Miami-Dade County
		23.1	POOLED	GULF COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
119	852.5750/807.5750	35.2	LICENSED	Lake County (North)
		50.2	LICENSED	Palm Beach County
		53.2	LICENSED	Polk County
		68.30	LICENSED	FL DEPT OF CORRECTIONS C. Fla Reception Center
120	852.5875/807.5875	5.6	LICENSED	Brevard County (South Simulcast)
		13.8	LICENSED	City of Hialeah
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.2	LICENSED	City of Jacksonville Beach
		37.1	POOLED	LEON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		58.3	LICENSED	Sarasota County (secondary) (portable talk-around)
		64.2	DEDICATED	City of Daytona Beach
		68.22	LICENSED	FL DEPT OF CORRECTIONS Marion Correctional
121	852.6000/807.6000	6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around)
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		10.3	LICENSED	Camp Blanding PD
		15.1	POOLED	DIXIE COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
		52.3	LICENSED	Pinellas County
		56.2	LICENSED	St. Lucie County
		68.41	LICENSED	FL DEPT OF CORRECTIONS DeSoto Correctional
		122	852.6125/807.6125	5.6
6.4	LICENSED			Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
16.1	POOLED			DUVAL COUNTY (all eligibles)
18.2	DEDICATED			Flagler County
44.2	LICENSED			Monroe County (Keys only)
58.2	LICENSED			Sarasota County
68.47	LICENSED			FL DEPT OF CORRECTIONS Washington Correctional
123	852.6250/807.6250	13.7	LICENSED	City of Coral Gables
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		42.3	APPLIED	Marion County
		53.2	LICENSED	Polk County
		68.34	LICENSED	FL DEPT OF CORRECTIONS Broward Correctional

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
124	852.6375/807.6375	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		21.1	POOLED	GILCHRIST COUNTY (all eligibles)
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
125	852.6500/807.6500	5.7	LICENSED	Brevard County (Beach Simulcast)
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		11.3	APPLIED	COLLIER COUNTY
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		29.2	LICENSED	Hillsborough County Sheriff
		35.5	LICENSED	Lake County (Villages)
		50.11	LICENSED	Palm Beach Co IR Site
		68.8	LICENSED	FL DEPT OF CORRECTIONS Jefferson Correctional
		68.20	LICENSED	FL DEPT OF CORRECTIONS Lawtey Correctional
126	852.6625/807.6625	12.1	POOLED	COLUMBIA COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		43.3	DEDICATED	Martin County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		54.1	POOLED	PUTNAM COUNTY (all eligibles)
		54.2	LICENSED	PUTNAM COUNTY (3rd Party SLERS)
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
127	852.6750/807.6750	69.2	LICENSED	State of Florida
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		26.3	APPLIED	Seminole Tribe (SLERS 3rd party)
		31.2	LICENSED	Indian River County
		36.2	LICENSED	Lee County
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
		53.3	DEDICATED	Polk County IR site
		128	852.6875/807.6875	1.3
13.2	LICENSED			Miami-Dade County (County-wide)
13.3	LICENSED			Miami-Dade County (West)
29.2	LICENSED			Hillsborough County Sheriff
48.6	LICENSED			Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
129	852.7000/807.7000	26.1	POOLED	HENDRY COUNTY (all eligibles)
		26.2	APPLIED	Hendry County (SLERS 3rd Party)
		35.4	LICENSED	Lake County (South)
		56.2	LICENSED	St. Lucie County
		64.1	POOLED	VOLUSIA COUNTY (all eligibles)
		68.2	LICENSED	FL DEPT OF CORRECTIONS Calhoun Correctional
130	852.7125/807.7125	6.3	LICENSED	Broward County School Board
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		58.2	LICENSED	Sarasota County
		68.4	LICENSED	FL DEPT OF CORRECTIONS Florida State Hospital
131	852.7250/807.7250	69.2	LICENSED	State of Florida
		5.8	DEDICATED	City of Cocoa Beach
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		26.2	APPLIED	Hendry County (SLERS 3rd Party)
		29.2	LICENSED	Hillsborough County Sheriff
		31.2	LICENSED	Indian River County
		42.3	APPLIED	Marion County
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
132	852.7375/807.7375	13.2	LICENSED	Miami-Dade County (County-wide)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
133	852.7500/807.7500	5.5	LICENSED	Brevard County (North Simulcast)
		25.2	LICENSED	Hardee County
		42.3	APPLIED	Marion County
		51.1	POOLED	PASCO COUNTY (all eligibles)
		56.2	LICENSED	St. Lucie County
		68.18	LICENSED	FL DEPT OF CORRECTIONS Hamilton Correctional
134	852.7625/807.7625	13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.3	LICENSED	Jacksonville Port Authority
		35.3	LICENSED	Lake County (Central)
		37.4	DEDICATED	City of Tallahassee
		50.2	LICENSED	Palm Beach County
		58.2	LICENSED	Sarasota County
135	852.7750/807.7750	1.3	LICENSED	City of Gainesville
		18.3	LICENSED	City of Palm Coast
		36.1	POOLED	LEE COUNTY (all eligibles)
		53.2	LICENSED	Polk County
		56.2	LICENSED	St. Lucie County
136	852.7875/807.7875	5.6	LICENSED	Brevard County (South Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
137	852.8000/807.8000	9.1	POOLED	CITRUS COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		48.2	LICENSED	Orange County (County-wide)
		50.5	LICENSED	Palm Beach Co Solid Waste Auth
		62.1	POOLED	TAYLOR COUNTY (all eligibles)
		62.2	APPLIED	Taylor County (SLERS 3rd party)
		68.1	LICENSED	FL DEPT OF CORRECTIONS Apalachee Correctional
		68.28	LICENSED	FL DEPT OF CORRECTIONS Union Correctional
138	852.8125/807.8125	1.3	LICENSED	City of Gainesville
		5.6	LICENSED	Brevard County (South Simulcast)
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		13.4	LICENSED	Miami-Dade County
		23.1	POOLED	GULF COUNTY (all eligibles)
		45.1	POOLED	NASSAU COUNTY (all eligibles)
139	852.8250/807.8250	22.1	POOLED	GLADES COUNTY (all eligibles)
		22.4	APPLIED	Seminole Tribe (SLERS 3rd party)
		50.2	LICENSED	Palm Beach County
		50.14	APPLIED	Palm Beach Co Fire
		53.2	LICENSED	Polk County
		64.1	POOLED	VOLUSIA COUNTY (all eligibles)
140	852.8375/807.8375	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		11.1	POOLED	COLLIER COUNTY County-wide (all eligibles)
		37.1	POOLED	LEON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		56.2	LICENSED	St. Lucie County
		58.2	LICENSED	Sarasota County
		68.16	LICENSED	FL DEPT OF CORRECTIONS Florida Correctional

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
141	852.8500/807.8500	9.1	POOLED	CITRUS COUNTY (all eligibles)
		13.8	LICENSED	City of Hialeah
		15.1	POOLED	DIXIE COUNTY (all eligibles)
		22.3	LICENSED	Glades County Fire (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		50.9	LICENSED	Palm Beach Co. (Jails & Crthse.)
		68.44	LICENSED	FL DEPT OF CORRECTIONS Hillsborough Correctional
142	852.8625/807.8625	4.1	POOLED	BRADFORD COUNTY (all eligibles)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		18.2	DEDICATED	Flagler County
		31.2	LICENSED	Indian River County
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		58.2	LICENSED	Sarasota County
143	852.8750/807.8750	36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		42.3	APPLIED	Marion County
		53.2	LICENSED	Polk County
		61.1	POOLED	SUWANNEE COUNTY (all eligibles)
		68.5	LICENSED	FL DEPT OF CORRECTIONS Gulf Correctional
		68.50	LICENSED	FL DEPT OF CORRECTIONS Everglades Correctional
144	852.8875/807.8875	5.5	LICENSED	Brevard County (North Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		41.2	LICENSED	Manatee County
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		48.3	LICENSED	Orange County Zellwood Site
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		52.3	LICENSED	Pinellas County
		55.2	LICENSED	St. Johns County
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
145	852.9000/807.9000	11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		44.2	LICENSED	Monroe County (Keys only)
		50.9	LICENSED	Palm Beach Co. (Jails & Crthse.)
		60.2	LICENSED	SUMTER COUNTY
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
		68.20	LICENSED	FL DEPT OF CORRECTIONS Lawtey Correctional
146	852.9125/807.9125	1.1	POOLED	ALACHUA COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
147	852.9250/807.9250	N/A	STATEWIDE	GUARD CHANNEL
148	852.9375/807.9375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
149	852.9500/807.9500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
150	852.9625/807.9625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
151	852.9750/807.9750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
152	852.9875/807.9875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
153	853.0125/808.0125	N/A	STATEWIDE	MUTUAL AID TACTICAL CHANNEL #8TAC94

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
154	853.0375/808.0375	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		22.2	LICENSED	Glades County (SLERS 3rd Party)
		38.1	POOLED	LEVY COUNTY (all eligibles)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		52.3	LICENSED	Pinellas County
		58.2	LICENSED	Sarasota County
		68.5	LICENSED	FL DEPT OF CORRECTIONS Gulf Correctional
155	853.0500/808.0500	13.7	LICENSED	City of Coral Gables
		35.2	LICENSED	Lake County (North)
		53.2	LICENSED	Polk County
		56.2	LICENSED	St. Lucie County
		62.1	POOLED	TAYLOR COUNTY (all eligibles)
		62.2	APPLIED	Taylor County (SLERS 3rd party)
68.11	LICENSED	FL DEPT OF CORRECTIONS River Junction Correctional		
156	853.0625/808.0625	1.3	LICENSED	City of Gainesville
		6.3	LICENSED	Broward County School Board
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		23.1	POOLED	GULF COUNTY (all eligibles)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		48.8	POOLED	University of Central Florida
		58.2	LICENSED	Sarasota County
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
		66.3	APPLIED	Walton County (secondary) (portable talk-around)
157	853.0750/808.0750	5.7	LICENSED	Brevard County (Beach Simulcast)
		13.7	LICENSED	City of Coral Gables
		48.3	LICENSED	Orange County Zellwood Site
		52.3	LICENSED	Pinellas County
		53.4	DEDICATED	City of Lakeland
		58.2	LICENSED	Sarasota County
		64.2	DEDICATED	City of Daytona Beach
		68.24	LICENSED	FL DEPT OF CORRECTIONS New River Correctional
		68.41	LICENSED	FL DEPT OF CORRECTIONS DeSoto Correctional
158	853.0875/808.0875	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		11.1	POOLED	COLLIER COUNTY County-wide (all eligibles)
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		56.2	LICENSED	St. Lucie County
		65.1	POOLED	WAKULLA COUNTY (all eligibles)
		68.40	LICENSED	FL DEPT OF CORRECTIONS Charlotte Correctional
159	853.1000/808.1000	9.1	POOLED	CITRUS COUNTY (all eligibles)
		22.1	POOLED	GLADES COUNTY (all eligibles)
		22.4	APPLIED	Seminole Tribe (SLERS 3rd party)
		29.2	LICENSED	Hillsborough County Sheriff
		48.2	LICENSED	Orange County (County-wide)
		50.9	LICENSED	Palm Beach Co. (Jails & Crthse.)
		68.52	LICENSED	FL DEPT OF CORRECTIONS Santa Rosa Correctional
		68.52	LICENSED	FL DEPT OF CORRECTIONS Santa Rosa Correctional
160	853.1125/808.1125	1.2	LICENSED	Alachua County
		5.6	LICENSED	Brevard County (South Simulcast)
		13.4	LICENSED	Miami-Dade County
		18.2	DEDICATED	Flagler County
		26.3	APPLIED	Seminole Tribe (SLERS 3rd party)
		43.3	DEDICATED	Martin County (secondary) (portable talk-around)
		58.2	LICENSED	Sarasota County
		68.47	LICENSED	FL DEPT OF CORRECTIONS Washington Correctional

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
161	853.1250/808.1250	29.2	LICENSED	Hillsborough County Sheriff
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		47.2	APPLIED	Okeechobee County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		50.6	LICENSED	City of Palm Beach Gardens
162	853.1375/808.1375	5.6	LICENSED	Brevard County (South Simulcast)
		12.1	POOLED	COLUMBIA COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		35.5	LICENSED	Lake County (Villages)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
163	853.1500/808.1500	11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		38.1	POOLED	LEVY COUNTY (all eligibles)
		38.2	LICENSED	Levy County (SLERS 3rd Party)
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
		53.2	LICENSED	Polk County
		56.2	LICENSED	St. Lucie County
		68.51	LICENSED	FL DEPT OF CORRECTIONS Wakulla Correctional
		164	853.1625/808.1625	5.5
13.4	LICENSED			Miami-Dade County
52.3	LICENSED			Pinellas County
54.1	POOLED			PUTNAM COUNTY (all eligibles)
54.2	LICENSED			PUTNAM COUNTY (3rd Party SLERS)
165	853.1750/808.1750	16.1	POOLED	DUVAL COUNTY (all eligibles)
		25.1	POOLED	HARDEE COUNTY (all eligibles)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		43.2	LICENSED	Martin County (Counties & Cities)
166	853.1875/808.1875	1.2	LICENSED	Alachua County
		6.3	LICENSED	Broward County School Board
		44.2	LICENSED	Monroe County (Keys only)
		49.1	POOLED	OSCEOLA COUNTY (all eligibles)
167	853.2000/808.2000	69.2	LICENSED	State of Florida
		25.2	LICENSED	Hardee County
		44.2	LICENSED	Monroe County (Keys only)
		52.3	LICENSED	Pinellas County
		56.2	LICENSED	St. Lucie County
		60.2	LICENSED	SUMTER COUNTY
		64.1	POOLED	VOLUSIA COUNTY (all eligibles)
168	853.2125/808.2125	6.5	LICENSED	City of Hollywood Police Department
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		55.2	LICENSED	St. Johns County
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
		68.9	LICENSED	FL DEPT OF CORRECTIONS Liberty Correctional
169	853.2250/808.2250	5.8	DEDICATED	City of Cocoa Beach
		31.2	LICENSED	Indian River County
		42.2	DEDICATED	Marion County
		50.2	LICENSED	Palm Beach County
		51.1	POOLED	PASCO COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
170	853.2375/808.2375	10.3	LICENSED	Camp Blanding PD
		12.1	POOLED	COLUMBIA COUNTY (all eligibles)
		13.2	LICENSED	Miami-Dade County (County-wide)
		13.3	LICENSED	Miami-Dade County (West)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		57.1	POOLED	SANTA ROSA COUNTY (all eligibles)
		58.2	LICENSED	Sarasota County
		68.52	LICENSED	FL DEPT OF CORRECTIONS Santa Rosa Correctional
171	853.2500/808.2500	6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around))
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		42.3	APPLIED	Marion County
		53.3	DEDICATED	Polk County IR site
		56.2	LICENSED	St. Lucie County
		68.6	LICENSED	FL DEPT OF CORRECTIONS Holmes Correctional
		172	853.2625/808.2625	10.3
13.4	LICENSED			Miami-Dade County
46.1	POOLED			OKALOOSA COUNTY (all eligibles)
48.2	LICENSED			Orange County (County-wide)
58.2	LICENSED			Sarasota County
173	853.2750/808.2750	2.1	POOLED	BAKER COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.4	DEDICATED	City of Tallahassee
		56.2	LICENSED	St. Lucie County
		67.1	POOLED	WASHINGTON COUNTY (all eligibles)
		68.16	LICENSED	FL DEPT OF CORRECTIONS Florida Correctional
174	853.2875/808.2875	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		22.3	LICENSED	Glades County Fire (secondary) (portable talk-around)
		44.2	LICENSED	Monroe County (Keys only)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		55.2	LICENSED	St. Johns County
		58.2	LICENSED	Sarasota County
		68.56	LICENSED	FL DEPT OF CORRECTIONS Union Correctional, RMC
		175	853.3000/808.3000	13.8
29.2	LICENSED			Hillsborough County Sheriff
35.5	LICENSED			Lake County (Villages)
56.2	LICENSED			St. Lucie County
62.1	POOLED			TAYLOR COUNTY (all eligibles)
176	853.3125/808.3125			1.3
		3.1	POOLED	BAY COUNTY (all eligibles)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		14.1	POOLED	DESOTO COUNTY (all eligibles)
		14.2	APPLIED	Desoto County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		177	853.3250/808.3250	13.8
43.2	LICENSED			Martin County (Counties & Cities)
53.2	LICENSED			Polk County
64.2	DEDICATED			City of Daytona Beach
68.26	LICENSED			FL DEPT OF CORRECTIONS Putnam Correctional

FLORIDA REGION 9 PLAN – Section 4 – CHANNEL ALLOTMENT METHODOLOGY AND PLAN

FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
178	853.3375/808.3375	6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		11.1	POOLED	COLLIER COUNTY County-wide (all eligibles)
		31.2	LICENSED	Indian River County
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
		65.1	POOLED	WAKULLA COUNTY (all eligibles)
		68.40	LICENSED	FL DEPT OF CORRECTIONS Charlotte Correctional
179	853.3500/808.3500	5.5	LICENSED	Brevard County (North Simulcast)
		9.1	POOLED	CITRUS COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		48.2	LICENSED	Orange County (County-wide)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		50.11	LICENSED	Palm Beach Co IR Site
180	853.3625/808.3625	1.2	LICENSED	Alachua County
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		18.2	DEDICATED	Flagler County
		28.1	POOLED	HIGHLANDS COUNTY (all eligibles)
		28.2	LICENSED	Highlands County Sheriff
		44.2	LICENSED	Monroe County (Keys only)
		58.2	LICENSED	Sarasota County
		68.30	LICENSED	FL DEPT OF CORRECTIONS C. Fla Reception Center
		68.45	LICENSED	FL DEPT OF CORRECTIONS Polk Correctional
181	853.3750/808.3750	5.7	LICENSED	Brevard County (Beach Simulcast)
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.3	LICENSED	Orange County Zellwood Site
		50.2	LICENSED	Palm Beach County
		52.3	LICENSED	Pinellas County
		68.46	LICENSED	FL DEPT OF CORRECTIONS Zephyrhills Correctional
		182	853.3875/808.3875	69.2
13.4	LICENSED			Miami-Dade County
41.2	LICENSED			Manatee County
46.1	POOLED			OKALOOSA COUNTY (all eligibles)
48.4	LICENSED			Orange County Winter Garden Site and UCF Site
48.8	POOLED			University of Central Florida
55.2	LICENSED			St. Johns County
68.54	LICENSED			FL DEPT OF CORRECTIONS Hernando Correctional
183	853.4000/808.4000	8.2	LICENSED	Charlotte County
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		31.2	LICENSED	Indian River County
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		50.5	LICENSED	Palm Beach Co Solid Waste Auth
		53.2	LICENSED	Polk County
		68.53	LICENSED	FL DEPT OF CORRECTIONS Quincy Correctional
		184	853.4125/808.4125	1.1
3.1	POOLED			BAY COUNTY (all eligibles)
5.5	LICENSED			Brevard County (North Simulcast)
13.4	LICENSED			Miami-Dade County
17.1	POOLED			ESCAMBIA COUNTY (all eligibles)
35.3	LICENSED			Lake County (Central)
43.3	DEDICATED			Martin County (secondary) (portable talk-around)
52.3	LICENSED			Pinellas County
185	853.4250/808.4250	N/A	STATEWIDE	GUARD CHANNEL
186	853.4375/808.4375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
187	853.4500/808.4500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
188	853.4625/808.4625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
189	853.4750/808.4750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
190	853.4875/808.4875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
191	853.5000/808.5000	N/A	STATEWIDE	GUARD CHANNEL
192	853.5125/808.5125	7.1	POOLED	CALHOUN COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.2	LICENSED	City of Jacksonville Beach
		31.2	LICENSED	Indian River County
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		50.11	LICENSED	Palm Beach Co IR Site
		58.2	LICENSED	Sarasota County
		60.2	LICENSED	SUMTER COUNTY
193	853.5250/808.5250	1.3	LICENSED	City of Gainesville
		18.3	LICENSED	City of Palm Coast
		26.3	APPLIED	Seminole Tribe (SLERS 3rd party)
		29.2	LICENSED	Hillsborough County Sheriff
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		53.3	DEDICATED	Polk County IR site
		68.7	LICENSED	FL DEPT OF CORRECTIONS Jackson Correctional
194	853.5375/808.5375	5.6	LICENSED	Brevard County (South Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		35.3	LICENSED	Lake County (Central)
		43.2	LICENSED	Martin County (Counties & Cities)
		66.1	POOLED	WALTON COUNTY (all eligibles)
		66.2	LICENSED	Walton County (SLERS 3rd Party)
195	853.5500/808.5500	2.2	LICENSED	Baker County (SLERS 3rd Party)
		13.7	LICENSED	City of Coral Gables
		35.2	LICENSED	Lake County (North)
		53.2	LICENSED	Polk County
		62.1	POOLED	TAYLOR COUNTY (all eligibles)
196	853.5625/808.5625	1.3	LICENSED	City of Gainesville
		3.1	POOLED	BAY COUNTY (all eligibles)
		5.6	LICENSED	Brevard County (South Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		11.3	APPLIED	COLLIER COUNTY
		14.1	POOLED	DESOTO COUNTY (all eligibles)
		14.2	APPLIED	Desoto County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
197	853.5750/808.5750	6.9	LICENSED	City of Ft. Lauderdale (secondary (portable talk-around)
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		43.2	LICENSED	Martin County (Counties & Cities)
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
		64.2	DEDICATED	City of Daytona Beach
		68.35	LICENSED	FL DEPT OF CORRECTIONS Dade Correctional
		68.39	LICENSED	FL DEPT OF CORRECTIONS S. Fla Reception Center

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
198	853.5875/808.5875	3.1	POOLED	BAY COUNTY (all eligibles)
		5.6	LICENSED	Brevard County (South Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.3	LICENSED	Camp Blanding PD
		11.1	POOLED	COLLIER COUNTY County-wide (all eligibles)
		12.1	POOLED	COLUMBIA COUNTY (all eligibles)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
		58.2	LICENSED	Sarasota County
		60.2	LICENSED	SUMTER COUNTY
199	853.6000/808.6000	16.1	POOLED	DUVAL COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.1	POOLED	LEON COUNTY (all eligibles)
		47.2	APPLIED	Okeechobee County (secondary) (portable talk-around)
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		50.11	LICENSED	Palm Beach Co IR Site
		68.36	LICENSED	FL DEPT OF CORRECTIONS Glades Correctional
200	853.6125/808.6125	1.1	POOLED	ALACHUA COUNTY (all eligibles)
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		18.2	DEDICATED	Flagler County
		48.4	LICENSED	Orange County Winter Garden Site and UCF Site
		48.8	POOLED	University of Central Florida
		58.2	LICENSED	Sarasota County
		68.38	LICENSED	FL DEPT OF CORRECTIONS Martin Correctional
201	853.6250/808.6250	5.7	LICENSED	Brevard County (Beach Simulcast)
		6.7	LICENSED	City of Coral Springs (includes Parkland)
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		35.5	LICENSED	Lake County (Villages)
		36.2	LICENSED	Lee County
		52.3	LICENSED	Pinellas County
		53.4	DEDICATED	City of Lakeland
		68.14	LICENSED	FL DEPT OF CORRECTIONS Columbia Correctional
202	853.6375/808.6375	3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		40.1	POOLED	MADISON COUNTY (all eligibles)
		47.2	APPLIED	Okeechobee County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		55.2	LICENSED	St. Johns County
		68.15	LICENSED	FL DEPT OF CORRECTIONS Cross City Correctional
68.21	LICENSED	FL DEPT OF CORRECTIONS Madison Correctional		
203	853.6500/808.6500	5.7	LICENSED	Brevard County (Beach Simulcast)
		8.2	LICENSED	Charlotte County
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		42.3	APPLIED	Marion County
		50.2	LICENSED	Palm Beach County
		68.42	LICENSED	FL DEPT OF CORRECTIONS Hardee Correctional
		68.59	LICENSED	FL DEPT OF CORRECTIONS Demilley Correctional
204	853.6625/808.6625	69.2	LICENSED	State of Florida
		3.1	POOLED	BAY COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		52.3	LICENSED	Pinellas County

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
205	853.6750/808.6750	1.3	LICENSED	City of Gainesville
		26.1	POOLED	HENDRY COUNTY (all eligibles)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		37.1	POOLED	LEON COUNTY (all eligibles)
		50.7	LICENSED	Tri-City Area (Boca Raton, Boynton Beach, and Delray Beach)
		50.8	LICENSED	SPBCPSCC (Boca Raton, Boynton Beach, and Delray Beach)
		56.2	LICENSED	St. Lucie County
		58.2	LICENSED	Sarasota County
206	853.6875/808.6875	5.5	LICENSED	Brevard County (North Simulcast)
		13.4	LICENSED	Miami-Dade County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.3	LICENSED	Orange County Zellwood Site
207	853.7000/808.7000	31.2	LICENSED	Indian River County
		37.1	POOLED	LEON COUNTY (all eligibles)
		42.2	DEDICATED	Marion County
		44.2	LICENSED	Monroe County (Keys only)
		50.2	LICENSED	Palm Beach County
		53.3	DEDICATED	Polk County IR site
		58.2	LICENSED	Sarasota County
		68.25	LICENSED	FL DEPT OF CORRECTIONS N.Fla Reception Center
208	853.7125/808.7125	69.2	LICENSED	State of Florida
		6.5	LICENSED	City of Hollywood Police Department
		29.2	LICENSED	Hillsborough County Sheriff
		32.1	POOLED	JACKSON COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
		46.1	POOLED	OKALOOSA COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		55.2	LICENSED	St. Johns County
209	853.7250/808.7250	31.2	LICENSED	Indian River County
		35.4	LICENSED	Lake County (South)
		42.3	APPLIED	Marion County
		50.2	LICENSED	Palm Beach County
		58.2	LICENSED	Sarasota County
		63.1	POOLED	UNION COUNTY (all eligibles)
		68.41	LICENSED	FL DEPT OF CORRECTIONS DeSoto Correctional
		210	853.7375/808.7375	13.2
13.3	LICENSED			Miami-Dade County (West)
29.2	LICENSED			Hillsborough County Sheriff
32.1	POOLED			JACKSON COUNTY (all eligibles)
35.2	LICENSED			Lake County (North)
44.2	LICENSED			Monroe County (Keys only)
46.1	POOLED			OKALOOSA COUNTY (all eligibles)
211	853.7500/808.7500			10.1
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		25.2	LICENSED	Hardee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		48.5	LICENSED	City of Winter Park
		56.2	LICENSED	St. Lucie County
		212	853.7625/808.7625	69.2
6.3	LICENSED			Broward County School Board
7.1	POOLED			CALHOUN COUNTY (all eligibles)
17.1	POOLED			ESCAMBIA COUNTY (all eligibles)
29.4	POOLED			City of Tampa
49.1	POOLED			OSCEOLA COUNTY (all eligibles)
58.2	LICENSED			Sarasota County

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
213	853.7750/808.7750	1.3	LICENSED	City of Gainesville
		13.7	LICENSED	City of Coral Gables
		36.2	LICENSED	Lee County
		37.1	POOLED	LEON COUNTY (all eligibles)
		50.9	LICENSED	Palm Beach Co. (Jails & Crthse.)
		68.10	LICENSED	FL DEPT OF CORRECTIONS Okaloosa Correctional
214	853.7875/808.7875	3.1	POOLED	BAY COUNTY (all eligibles)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		29.4	POOLED	City of Tampa
		56.2	LICENSED	St. Lucie County
		58.2	LICENSED	Sarasota County
215	853.8000/808.8000	13.7	LICENSED	City of Coral Gables
		37.1	POOLED	LEON COUNTY (all eligibles)
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		53.2	LICENSED	Polk County
		64.1	POOLED	VOLUSIA COUNTY (all eligibles)
		68.7	LICENSED	FL DEPT OF CORRECTIONS Jackson Correctional
216	853.8125/808.8125	1.3	LICENSED	City of Gainesville
		3.1	POOLED	BAY COUNTY (all eligibles)
		5.6	LICENSED	Brevard County (South Simulcast)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		11.2	POOLED	COLLIER COUNTY West of SR 29 (all eligibles)
		14.1	POOLED	DESOTO COUNTY (all eligibles)
		14.2	APPLIED	Desoto County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		44.2	LICENSED	Monroe County (Keys only)
217	853.8250/808.8250	13.8	LICENSED	City of Hialeah
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		29.2	LICENSED	Hillsborough County Sheriff
		37.4	DEDICATED	City of Tallahassee
		43.3	DEDICATED	Martin County (secondary) (portable talk-around)
		48.2	LICENSED	Orange County (County-wide)
		64.2	DEDICATED	City of Daytona Beach
218	853.8375/808.8375	1.1	POOLED	ALACHUA COUNTY (all eligibles)
		3.1	POOLED	BAY COUNTY (all eligibles)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		27.1	POOLED	HERNANDO COUNTY (all eligibles)
		31.2	LICENSED	Indian River County
		44.2	LICENSED	Monroe County (Keys only)
		48.2	LICENSED	Orange County (County-wide)
219	853.8500/808.8500	8.2	LICENSED	Charlotte County
		16.1	POOLED	DUVAL COUNTY (all eligibles)
		16.2	LICENSED	City of Jacksonville Beach
		33.1	POOLED	JEFFERSON COUNTY (all eligibles)
		50.2	LICENSED	Palm Beach County
		50.10	LICENSED	Palm Beach Co. (secondary) (portable talk-around)
		53.2	LICENSED	Polk County
		68.49	LICENSED	FL DEPT OF CORRECTIONS Okeechobee Correctional
220	853.8625/808.8625	1.2	LICENSED	Alachua County
		3.1	POOLED	BAY COUNTY (all eligibles)
		5.7	LICENSED	Brevard County (Beach Simulcast)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		18.2	DEDICATED	Flagler County
		35.5	LICENSED	Lake County (Villages)
		52.3	LICENSED	Pinellas County
		53.3	DEDICATED	Polk County IR site

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FCC CHAN. NO.	BASE/MOBILE TRANSMIT FREQUENCY	JURIS. NO.	ALLOTMENT TYPE	JURISDICTION
221	853.8750/808.8750	6.7	LICENSED	City of Coral Springs (includes Parkland)
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		36.2	LICENSED	Lee County
		43.3	DEDICATED	Martin County (secondary) (portable talk-around)
		45.1	POOLED	NASSAU COUNTY (all eligibles)
		48.2	LICENSED	Orange County (County-wide)
222	853.8875/808.8875	3.1	POOLED	BAY COUNTY (all eligibles)
		12.1	POOLED	COLUMBIA COUNTY (all eligibles)
		13.4	LICENSED	Miami-Dade County
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		41.2	LICENSED	Manatee County
		51.1	POOLED	PASCO COUNTY (all eligibles)
		55.2	LICENSED	St. Johns County
223	853.9000/808.9000	5.5	LICENSED	Brevard County (North Simulcast)
		8.2	LICENSED	Charlotte County
		20.1	POOLED	GADSDEN COUNTY (all eligibles)
		30.1	POOLED	HOLMES COUNTY (all eligibles)
		35.4	LICENSED	Lake County (South)
		42.2	DEDICATED	Marion County
		47.1	POOLED	OKEECHOBEE COUNTY (all eligibles)
		47.3	APPLIED	Okeechobee Co (SLERS 3rd party)
		50.11	LICENSED	Palm Beach Co IR Site
		68.17	LICENSED	FL DEPT OF CORRECTIONS Florida State Prison
224	853.9125/808.9125	3.1	POOLED	BAY COUNTY (all eligibles)
		6.4	LICENSED	Ft. Lauderdale Area (Includes Ft. Lauderdale, Lauderdale-by-the-Sea, Oakland Park, Pompano Beach, & Wilton Manors)
		10.1	POOLED	CLAY COUNTY (all eligibles)
		13.11	LICENSED	Dade County (secondary) (portable talk-around)
		17.1	POOLED	ESCAMBIA COUNTY (all eligibles)
		40.1	POOLED	MADISON COUNTY (all eligibles)
		48.6	LICENSED	Greater Orl. Public Safety Coop. (Orlando + G.O.A.A.)
		52.3	LICENSED	Pinellas County
		68.21	LICENSED	FL DEPT OF CORRECTIONS Madison Correctional
		68.42	LICENSED	FL DEPT OF CORRECTIONS Hardee Correctional
225	853.9250/808.9250	N/A	STATEWIDE	GUARD CHANNEL
226	853.9375/808.9375	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
227	853.9500/808.9500	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
228	853.9625/808.9625	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
229	853.9750/808.9750	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)
230	853.9875/808.9875	N/A	STATEWIDE	FLORIDA STATEWIDE LAW ENFORCEMENT RADIO SYSTEM (SLERS)

END OF SECTION 4

## 5.0 SPECTRUM UTILIZATION REQUIREMENTS

### 5.1 System Configuration Requirements

#### 5.1.1 System Configuration Levels

**A. State and Wide-Area Systems** - Plans for 806-809/851-854 MHz communications systems at a statewide or similar wide-area level will be submitted to and reviewed by the Region Committee for approval with regard to their overall impact on the Region and compliance with the Region Plan.

**B. County/Multiple-Municipality Systems** - The next level of coverage configuration is a county or multiple-municipality area system. Such systems designed to provide countywide or similar communications coverage must demonstrate their need to require such coverage. If trunked radio technology is utilized, the system design should include as many county and/or multiple-municipality public safety radio users as can be managed technically.

**C. Municipal Level Systems** - The smallest configuration level is termed "municipal" and is used to define systems below countywide level. Municipal communications for public safety purposes must provide only the communications coverage needed within its boundaries.

If the total number of mobiles in service does not reach the minimum loading criteria for a municipal trunked system, the municipality must consider utilizing the next higher configuration level if an 800 MHz trunked system is available or planned in the area. As higher-level systems reach loading capacity, the smaller system organizations must consider combining their communications needs into a large consolidated trunked system, or forfeit exclusive use of the limited 806-809/851-854 MHz spectrum.

**D. Portable-Only (Talk-Around) Systems** - This level is considered a subset of the above levels and includes only portable radios operating at no more than 3 watts output power. If approved and licensed, these systems may be operated on a secondary, non-interference basis to primary allotments.

#### 5.1.2 Project 25 ID Numbering

Each subscriber radio operating on a P25 trunked radio systems with 800 MHz NPSPAC channels shall be assigned and utilize an individual identification number (commonly called LID or Unit ID) per Florida's Statewide P25 Radio Identification Plan approved by the State Working Group, Executive Committee on September 24, 2015.

#### 5.1.3 CTCSS Requirements

All fixed, mobile and portable equipment operating on 806-809/851-854 MHz channels for conventional (non-trunked) use in the Florida-Region are required to utilize a continuous tone-controlled squelch system (CTCSS) in accordance with the latest revision of Telecommunications Industry Association/Electronic Industries Association (TIA/EIA) Standard 603.

#### **5.1.4 Trunking Requirements**

All systems operating in the Florida-Region having five (5) or more channels (exclusive of the mutual aid channels) are required to be trunked. The maximum number of conventional channels, which will be assigned, is four (4).

#### **5.1.5 Use of Encryption**

The use of encryption on 806-809/851-854 MHz channels is encouraged for those agencies that, as part of their responsibilities, have need to conduct covert operations requiring assurance of communications security. This Region Plan recommends encryption techniques providing high levels of communications security and decoded voice recognition.

Encryption systems in the Florida-Region are encouraged to be of a digital format with the use of an analog/digital conversion techniques having a bit rate not to exceed that compatible with 25 kHz bandwidth channels. Users who must interoperate with Federal agencies in covert operations will be required to use secure communications complying with National Security Agency Standards. Other standards vary according to end-to-end security classification and the use of any particular scheme must be based upon the sensitivity and nature of information to be exchanged. Many Federal agencies that interoperate with State and local agencies, such as the FBI, US Customs, DEA, and the Coast Guard, are required to use encryption meeting the FIP-S42 data encryption standard.

#### **5.1.6 Capability for Long-Range Communications**

During incidents of major proportions where public safety requirements might include the need for long-range communications in and out of a disaster or mass-casualty area, alternate radio communications plans are to be addressed by lead agencies within the-Region. Incidents addressed in the National Public Safety Plan such as earthquakes, hurricanes, floods, widespread forest fires or nuclear reactor problems could require the need for such long-range communications.

Lead agencies shall establish communications on the national mutual aid channels as a minimum in accordance with Section 6.2. However, additional means such as amateur radio systems, satellite communications, and appropriate emergency preparedness communications systems or other means must be addressed to enable long-range radio communications.

Interfaces for long-range communications may be by any means - automatic or manually controlled direct retransmission, or by simply repeating messages. Such long-range communications capabilities should be incorporated as an integral part of the communications plans of those lead agencies. Such capabilities will provide the means to communicate outside the area not only for themselves but for smaller agencies that may need assistance as well.

#### **5.1.7 Public Switched Network Interfaces**

The use of radio channels for automatic interface to the public switched telephone network (PSTN) will normally require a significantly longer channel occupancy time than normal two-way radio communications, upon which radio channel loading standards are based. Alternatives to PSTN interfaces, such as cellular telephone systems, will not impact radio systems channel loading.

Recognizing that any agency's reduced after-hours activity and staffing may require automatic access to the PSTN in order to contact personnel who are off-duty, this Region Plan encourages the use of

alternatives to PSTN-interconnect in lieu of dispatch center control of access to the PSTN by not allowing any loading consideration for automatic or manual PSTN interconnect service as justification for the number of channels requested.

### **5.1.8 Federal Interoperability**

Interoperability between Federal, State, and Local Governments during both daily and disaster operations will primarily take place on the five mutual aid channels (see Section 6.3). Additionally, through the use of appropriate agreements, a licensee may permit Federal use of a non-Federal communications system. Such use, on other than the mutual aid channels, is to be in full compliance with FCC requirements for federal use of non-federal frequencies<sup>21</sup>.

It is permissible for a licensee to increase channel requirements to account for up to a 2% increase in mobile units, provided that written documentation from Federal agencies supports at least that number of increased units.

### **5.1.9 Channel Loading Requirements**

- A. *General:*** For loading purposes, the term "mobiles" includes mobile radios in vehicles and aircraft, portable radios, and radio frequency (RF) control stations. Schedule H, item 33 of FCC Form 601 must contain the quantities of mobiles sufficient to justify the number of channels requested. These mobile quantities must also agree with the quantities shown in the Implementation Schedule (See Section 8.1.3(C)).
- B.** For systems defined as County/Municipality Systems (Section 5.1.1 (B)), all frequencies that are operating on a single network control system, ISSI switch, or other dedicated control system, regardless of the license holder name or class of service, shall be counted and evaluated for loading per paragraph (D) below.
- C.** Mobiles may be counted only once for loading; applicants may not "cross load" another agency's mobiles if those mobiles have already been counted in the loading of the other agency's application or license.
- D. *Trunked Systems:*** License applications for trunked systems shall be based on 100 mobiles per channel<sup>22</sup> in item 33 of Schedule H on FCC Form 601. Any fraction of 100 mobiles qualifies for one channel, e.g., 400 mobiles qualifies for 4 channels; 401 to 500 mobiles qualifies for 5 channels. Trunked systems may be subject to a loss of channels not loaded to 100 mobiles per time slot in accordance with FCC Rules § 90.631.
- E. *Conventional Systems:*** License applications for conventional systems shall be based on 70 mobiles per channel<sup>23</sup> in item 33 of Schedule H on FCC Form 601. Any fraction of 70 mobiles qualifies for one channel, e.g., 140 mobiles qualifies for 2 channels; 141 to 210 mobiles qualifies for 3 channels. Conventional systems are subject to a loss of exclusive use of channels not loaded to 70 mobiles per channel in accordance with FCC Rules § 90.633.

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<sup>21</sup> See FCC Rules §2.103 "Federal Use of non-Federal Frequencies".

<sup>22</sup> See FCC Rules §90.631 for trunked system loading requirements.

<sup>23</sup> See FCC Rules §90.625 and 90.633 for conventional system loading requirements.

## 5.2 System Technical Standards

Because of spectrum congestion throughout Florida, the following technical standards for radio equipment used on the 806-809/851-854 MHz channels are required to minimize interference and provide efficient use of the spectrum.

### 5.2.1 Transmitter Standards

**A.** *Transmitters possessed (or on order) on or prior to September 7, 1988* may utilize the FCC type-acceptance standards existing at that time for the 806-821/851-866 MHz band with the exception that the transmitter frequency deviation of such equipment must be reduced to +/- 4 kHz.<sup>24</sup>

**B.** *Transmitters on order after September 7, 1988* shall be FCC type-accepted for operation in the 806-809/851-854 MHz band, and shall meet all technical standards in FCC Rules and Regulations.

### 5.2.2 Receiver Standards

Although the FCC did not adopt the NPSPAC recommendation for improved receiver standards, a satisfactory channel allotment plan within the Region could not be achieved and maintained without requiring the use of enhanced receivers.

**A.** *Receivers possessed (or on order) on or prior to September 7, 1988* are not required to have the 20 dB adjacent offset-channel selectivity as recommended by NPSPAC.

**B.** *Receivers on order after September 7, 1988* shall provide at least 20 dB of protection to the adjacent 12.5 kHz offset-channel signal when tested with the revised method described in the NPSPAC Final Report<sup>25</sup>.

### 5.2.3 Exceptions to Transmitter and Receiver Standards

Mobile and portable equipment operating on the five mutual aid channels<sup>26</sup> must meet all FCC type-acceptance requirements for the 806-821/851-866 MHz band as a minimum, but are exempted otherwise from the requirements of Section 5.2.1 and 5.2.2 above. Fixed station equipment (base, mobile relay, RF control) operating on the mutual aid channels are not exempted.

### 5.2.4 Radio Frequency (RF) Control Stations

RF control stations shall be designed and operated for communication with local stations such as to produce the least potential for interference. RF control stations shall not be designed for communication with remote stations outside the entity's jurisdictional area. Such long-range communications should be achieved through other means such as telephone lines, microwave, or other type of radio control. RF control stations shall:

**A.** operate on a "secondary basis" to primary stations (i.e., base or mobile-relay, mobile, or portable radio).

<sup>24</sup> See Memorandum Opinion and Order on Reconsideration, FCC Gen. Docket No. 87-112, adopted July 20, 1988.

<sup>25</sup> See pages 18 & 19 (Technical Design Criteria for Wideband-Offset Equipment) of the Final Report of the National Public Safety Planning Advisory Committee, Gen. Docket 87-112 (September 9, 1987).

<sup>26</sup> See Section 6 of this Region Plan.

**B.** employ directional antennas having a front-to-back gain ratio of at least 10 dB.

**C.** be engineered to provide no more than -98 dBm rf signal level at the base station receive antenna terminals.

Approvals for licensing and operation of RF control stations shall stipulate that these stations are continually contingent upon no substantiated complaints of interference to either present or future systems. The Region Committee expects public safety agencies to attempt to cooperatively resolve such problems among themselves. Upon the Florida-Region Committee's confirmation of unresolved complaints, the Region Committee may direct that operation of such RF control stations be discontinued or modified to mitigate the interference.

### **5.3 Relinquishment of Lower Frequencies**

It is anticipated that in all but the most unusual cases, lower frequencies presently utilized by a licensee will be relinquished for reassignment upon implementation of new systems under this Region Plan. Agencies shall not be permitted to attempt a direct reassignment of vacated channels, nor to "farm-down" frequencies to other services within their political structure. The need for communications by such an agency may be outweighed by the needs of another entity.

FCC certified frequency coordinators will be responsible for reassignment of the channels to the various eligible agencies awaiting channels in lower frequency bands. Normal coordination procedures will be followed with these vacated channels.

### **5.4 Implementation Schedules**

Most eligible public safety organizations are either of State and Local government, or else are subject to governmental regulation. The nature of governmental planning and budgeting processes, combined with difficult revenue constraints, prohibits most agencies from implementing newer technology systems in the normal time required by FCC Rules (8 months for construction of conventional stations, 12 months for trunked stations). In most cases, public safety systems will require multi-year phased-implementation schedules requiring three to five times as long to construct as private or commercial systems. Regional, wide-area, and statewide systems will require even longer periods to construct.

In view of these known situations, this Region Plan establishes an extended implementation schedule in accordance with FCC Rules, which is available to all eligible applicants, if requested by stating "SLOW GROWTH" on the license application. A SLOW GROWTH schedule will allow up to five years for completion of station construction. Applicants who request SLOW GROWTH are not required to submit the specific items of SLOW GROWTH justification normally required by FCC Rules.

*END OF SECTION 5*

## 6.0 MUTUAL AID CHANNELS

### 6.1 Definitions

**A. Mutual Aid Calling Channel:** The frequency pair 851.0125/806.0125 is for mutual aid Calling. It is designated 8CALL90 and is sometimes referred to as the “hailing” channel. It is reused across the State as well as the Nation, so is the same frequency pair for any location. It is used to hail the Network Control Center (NCC) for the area. Fixed repeaters on the Calling channel operate strictly in the repeater-disabled mode. Regardless of location within Florida, at least one dispatch center should hear mobile calls on the Calling channel. This channel may aid the Incident Command System (ICS) process, by use as the coordination channel during times of disasters / emergencies. 8CALL90 should be designated as the Check-In and Tracking channel. Responding Public Safety Aid should check-in with dispatch on this channel upon arrival in the incident area.

**B. Mutual Aid Tactical Channel #1:** The frequency pair 851.5125/806.5125 is for mutual aid tactical use, and designated 8TAC91. It is reused across the State as well as the Nation, so it is the same frequency pair for any location. It is used as a tactical or operational channel when adjoining public safety agencies need to share mutual aid communications over a multi-jurisdictional area. Although this 1st Tactical mutual aid channel normally operates in the repeat-disabled mode, it can be repeat-enabled by the dispatch center for wide-area mobile communications. The 1st Tactical channel is specifically established within Florida to facilitate wide-area mutual aid communications across multiple local jurisdictions. This channel should remain open and used as a last resort, as this channel benefits more than one local area.

**C. Mutual Aid Tactical channels #2, 3, & 4:** Like the 1st Tactical mutual aid channel (8TAC91), a unique frequency pair is assigned to Tactical channels 2, 3, and 4, and designated 8TAC92, 8TAC93, and 8TAC94 respectively. They are reused across the State as well as the Nation, so are the same frequency pairs for any location. They are used as tactical or operational channels when adjoining public safety agencies need to share mutual aid communications over local areas. Although the Tactical channels normally operate in the repeat-disabled mode, they can be repeat-enabled by the dispatch center for wide-area mobile communications. The 2nd, 3rd, and 4th Tactical channels are established in Florida to meet communications needs within local jurisdictions (in contrast to the 1st Tactical channel established for communications across multiple local jurisdictions).

**D. Cluster:** A mutual aid “cluster” is a collection of fixed repeaters such that they collectively cover a large geographic area simultaneously, which can be more than one county or city jurisdictional area. A mutual aid cluster may cover all or portions of adjoining counties or cities. Clusters may be constructed in simulcast configurations, or in voted/steered non-simulcast configurations. Because clusters cover such large geographic areas, it is critical that mutual aid repeaters be repeat-disabled when not in active use.

**E. Primary Network Control Center:** A primary Network Control Center (NCC) is normally a county Sheriff’s Office dispatch center acting as the answering point for a local mutual aid coverage area or cluster. A primary NCC is responsible for answering the mutual aid Calling channel 24 hours a day, 7 days a week, and assigning the appropriate mutual aid Tactical channel for mobile units, as well as enabling the repeat-enable function of fixed stations if needed.

**F. Back-up Network Control Center:** A back-up<sup>27</sup> Network Control Center (NCC) is normally a State of Florida Dispatch Center (SDC). Each SDC is responsible for a multi-county area that comprises its dispatch jurisdiction, which may encompass multiple primary NCCs.

## **6.2 Design and Implementation of Mutual Aid Channels**

### **6.2.1 General Implementation Requirements**

**A. Region Mobile Relay Coverage:** Mutual aid channel stations will be designed to provide wide-area mobile relay coverage and geographically assigned to provide continuous mobile coverage throughout the Region. It is anticipated that mobile relay stations on the Calling Channel and at least one Tactical Channel will be established to provide continuous mobile relay coverage throughout the Region. The establishment of mutual aid channel stations is subject to Region Committee approval to insure sufficient coverage and minimum of interference between stations.

**B. Coverage Equivalency:** Agencies using or implementing systems in the 806-809/851-854 MHz bands and who are implementing one or more mobile relay mutual aid channel stations shall provide coverage on mutual aid channels at least equivalent to the mobile and portable coverage on their non-mutual aid 800 MHz system. This requirement exists for reasons of safety to officers in the field. Stations operating on mutual aid channels are not required to be "simulcast."

If coverage equivalency will not be achieved, then the agency shall outline procedures to overcome the shortcomings of coverage equivalency between mutual aid and non-mutual aid channels, or provide justifications for not meeting coverage equivalency and assume liabilities associated with lack of equivalency.

The most basic form of coverage equivalency occurs when the Calling channel and at least one Tactical channel are implemented in a configuration coverage-wise identical to the non-mutual aid system (i.e., same location, height, and ERP). In the event of one or more different parameters between both systems, then a common method (i.e., FRIP, propagation models, field measurements, etc.) shall be used to generate signal contours for both mutual aid and non-mutual aid system(s) to determine coverage equivalency. Associated contour maps with common method noted shall be provided with the application when the system parameters are not identical.

An agency which plans to utilize a mutual aid channel system which has been (or will be) implemented by others (e.g., a city utilizing an existing countywide mutual aid system) must be aware that the system may not provide coverage equivalency. For example, a countywide mutual aid channel system designed for rural mobile coverage may not provide coverage equivalent to that of a city, which plans a system, designed for in-building portable coverage. In such cases, an agency must either modify or supplement the mobile relay system to achieve equivalency, or else acknowledge the lack of coverage equivalency in its license application.

**C. Calling Channel (FCC channel #1):** A watch will be maintained on this channel on a 24-hours-per-day, 7-days-per-week basis. Any agency operating one or more fixed stations on 806-809/851-854 MHz in the Florida-Region is required to have the capability to both monitor and transmit on a Calling Channel mobile relay station from its dispatch center. Agencies who do not serve as the Network Control Center (See Section 6.3.2.) for a Calling Channel mobile relay station shall satisfy this requirement by means of

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<sup>27</sup> The term "back-up" is used as opposed to the term "secondary". The term "secondary" refers to dispatch locations using RF control stations which communicate directly with an NCC or require a repeat-enabled mode to communicate with field units.

an RF control station dedicated to the Calling Channel, or a dedicated wireline (or other approved link) through the Network Control Center. All agencies with Calling Channel capability are required to monitor and be prepared to render assistance on the channel.

**D. *Tactical Channels (FCC channels #39, 77, 115, and 153):*** Each major user (5 channels or more) of the 806-809/851-854 MHz spectrum will be required to sponsor, individually or jointly, one or more Tactical Channel mobile relay stations (unless all Tactical Channels have been or will be implemented by others in the same area). Depending upon the needs in an area, it is encouraged that multiple channels be implemented. Talk-around on all four Tactical channels will provide on-scene communications to supplement the local mobile relay and for use in areas where no mobile relay exists.

Any agency operating one or more fixed stations on 806-809/851-854 MHz in the Florida-Region is required to have the capability to both monitor and transmit on all four mutual aid Tactical channels from its dispatch center. Agencies who do not serve as the Network Control Center for one (or more) of these mobile relay stations shall satisfy this requirement by means of separate single-channel RF control stations, a multi-channel RF control station, dedicated wirelines (or other approved links) through the Network Control Center, or some combination of these.

## **6.2.2 State of Florida Implementation of Mutual Aid Channels**

The State of Florida has constructed fixed repeater stations on the mutual aid Calling channel and 1st Tactical channel throughout Florida that may be used by all public safety agencies having 800 MHz mobile or portable radio equipment. These channels are established for mutual aid communications in:

- large-scale (multi-jurisdictional) incidents
- situations in which no other mutual aid channel is available
- mutual aid incidents moving across multiple local area jurisdictions

While the State Dispatch Centers will record mutual aid communications on the Calling and first Tactical channels, this function does not relieve local NCC(s) of their responsibility to record communications at their facilities.

## **6.2.3 Florida Interoperability Network**

The Florida Interoperability Network (FIN) is a statewide network of VHF, UHF and 800 MHz interagency and interoperable channels and networking facilities for use by all public safety agencies. The network provides four basic functions:

**A. *Radio Control:*** FIN radio control functions benefit all Network Control Centers (see section 6.3.2) by enabling access the 800 MHz mutual aid Calling and first Tactical channel on the Statewide Law Enforcement Radio System (SLERS), as well access to other mutual aid channels statewide that are connected to FIN.

**B. *Radio Patch:*** FIN radio patching capabilities can be used to connect channels/talkgroups of an agency's primary radio system to channels/talkgroups of another radio system, particularly within an overlapping coverage area.

**C: *Intercom:*** FIN incorporates an intercom capability to allow separate dispatch centers to communicate over non-radio paths.

**D. Conference:** FIN incorporates a conferencing capability to allow up to eight (8) dispatch centers to communicate over non-radio paths when necessary for wide-area coordination.

More details on the Florida Interoperability Network are available at:

[http://www.dms.myflorida.com/business\\_operations/telecommunications/radio\\_communications\\_services/florida\\_interoperability\\_network\\_fin](http://www.dms.myflorida.com/business_operations/telecommunications/radio_communications_services/florida_interoperability_network_fin)

#### **6.2.4 Local Agency Implementation of Mutual Aid Channels**

Similar to the State of Florida's implementation of the mutual aid Calling and 1st Tactical channel, local public safety agencies normally provide fixed mutual aid repeaters on Tactical channels 2, 3, and 4 within their respective jurisdictions. Locally constructed mutual aid stations do not cover every local jurisdiction throughout Florida.

In normal operation, the field unit notifies the NCC for assignment of a mutual aid Tactical channel. Each NCC should know where the local mutual aid tactical repeaters are within their jurisdictional responsibility and what area(s) they cover. This will become most important if a second mutual aid incident arises. Coordination between dispatchers to select the correct Tactical channel is vital to each specific incident. These Tactical channels usually cover smaller areas (i.e., a County/City area in comparison to State mutual aid channels). There are not as many overlapping repeaters on these Tactical channels, like that of the State mutual aid channels. Each local agency having implemented the 2nd, 3rd and/or 4th Tactical channel has control of and responsibility for them. Each local agency dispatch center controls the repeat-enable and repeat-disable function in their console.

All mutual aid repeaters must be in the repeat-disabled mode at all times when not in active use. Accordingly, any unit transmitting on the mutual aid channels will be heard by the associated NCCs. This is due to the console design. When two or more field units need to talk to each other on a mutual aid channel the dispatcher will repeat-enable the appropriate repeater. Otherwise, the units will not hear each other. They can only hear the dispatcher. An exception to repeater use will be when two or more field units are in close proximity of each other, which allows mutual aid direct (or talk-around) communications<sup>28</sup>.

If a moving incident takes units into an area where coverage poses a threat and an Agency Helicopter equipped with an 800 MHz public safety radio is assisting in the incident, the ground unit and the helicopter can go onto Direct (or talk-around) mode. The Agency Helicopter can, in turn, relay information between the ground units and the Dispatcher on the repeater channel. The Direct (or talk-around) mode should only be used in accordance with section 6.3.1.

#### **6.2.5 Mutual Aid Channel Equipment Requirements**

- A.** All mobile and portable radios shall be equipped to operate on all five mutual aid channels.
- B.** All fixed and mobile/portable equipment operating on the mutual aid channels shall use continuous tone-controlled squelch (CTCSS) tone of 156.7 Hz.

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<sup>28</sup> Dispatchers will not be able to monitor communications during direct or talk-around mode. However, the mobile field units will be able to hear dispatcher transmissions on the repeater, whether repeat-enabled or disabled. Talk-around operation should be done on a case-by-case basis in conjunction with the originating agency commander in charge.

- C. Base stations shall be equipped to operate as mobile-relay stations (repeaters) but shall normally operate in the repeat-disable mode until a request for mobile-relay service is received. Each Network Control Center shall be equipped to control the repeat-enable/disable function of all mutual aid channel repeaters for which it serves as the primary control center.
- D. Repeat disable default upon power up shall be programmed in each mobile relay station (repeater).
- E. Repeater inactivity timer of 180 minutes (maximum) shall be programmed in each mobile relay station (repeater).
- F. Repeater hang time of 2 seconds shall be programmed in each mobile relay station (repeater).

### **6.3 Control and Use of Mutual Aid Channels**

#### **6.3.1 Allowable Communications**

**A. General Limitations:** The five mutual aid channels are to be reserved for intercommunication in situations requiring the coordination of multiple public safety entities. They shall not be used for administrative or intra-agency communications unless so directed during a disaster situation. They are designed for use between agencies, which have no other common radio communications paths to enable joint operations in emergency or tactical situations. The mutual aid channels are primarily for extraordinary communications between disparate agencies. When a communications function can be considered as routine, repetitive, or covered by an administrative mutual aid agreement, the five channels should not be considered as the primary link between the agencies.

On all mutual aid channels, plain ENGLISH will be used at all times; the use of unfamiliar terms, phrases, or codes is not allowed. Users will be from different agencies, each having their own procedure and protocols. Any attempt to introduce codes would cause confusion, increase risk, and possibly even rejection of the mutual aid channel concept.

**B. Eligible Users:** Primary participants using the mutual aid channels include local, state, and federal disaster management agencies, as well as providers of law enforcement, fire, and emergency medical services. If sufficient channels are available, other eligibles in the Public Safety Pool may also participate to the extent required to insure the safety of life and property. In a disaster situation, use of the mutual aid channels may be extended to private volunteer organizations whose functions are in coordination with the local disaster management agency.

**C. Use of the Calling Channel:** The Calling channel shall be used only for initial contact with other entities in the Region who can render mutual assistance during an emergency situation. This channel shall not be utilized as an ongoing working channel. Once contact is made between entities, an agreed upon Tactical or other mutual aid channel shall be used for continued communications. Talk-around is not allowed on the Calling channel; except for scene communications by the Incident Commander or convoys en route to and from a disaster.

**D. Use of the Tactical Channels:** The four Tactical channels are reserved for use by entities requiring continuing interagency mutual aid communications. Incidents requiring multi-agency participation will utilize these frequencies as directed by the controlling agency having the responsibility for an incident or area of concern. The Tactical channels may be further subdivided into groups for separate use by various public safety services as needed. In a disaster situation, one or more of the Tactical channels may be designated as an intra-agency communications channel. Talk-around is allowed on the Tactical channels.

**E. Examples of Proper Use of the Mutual Aid Channels:**

- (1) As working channels for multiple fire departments fighting a fire together.
- (2) For coordination during a police chase through multiple jurisdictions where the agencies have no other communications link with each other.
- (3) For communications during extended joint operations between multiple police agencies such as drug operations, riots, etc.
- (4) For coordination during recovery operations after a disaster such as a hurricane when local, state, and federal officials require a common communications link.

**F. Examples of Improper Use of the Mutual Aid Channels**

- (1) To support the administrative functions of a fire department, which has a mutual aid agreement with an adjacent fire department to provide “move up” capability, when a fire unit leaves its own coverage area.
- (2) To provide an extra working channel for a public safety agency supporting a special event.
- (3) To provide a surveillance channel for use between members of the same public safety agency.

**6.3.2 Network Control Centers**

Each mutual aid mobile relay station shall be directly controlled by a local Network Control Center under the jurisdiction of the primary Public Safety agency of that county or area. The primary Public Safety agency in each county or area shall be the County Sheriff's Department or Public Safety Department, unless another agency has been designated as a Network Control Center by the Florida-Region Committee with concurrence from the State of Florida, Department of Management Services. The responsibilities of these centers include ensuring responses to calls for assistance from any vehicle or dispatch point within their coverage area. Network Control Centers will coordinate assignments for subsequent use of the Tactical channels for ongoing emergency operations, consistent with the geographic vicinity of the emergency.

A Network Control Center may request unknown field units to identify themselves and their authorization to use the mutual aid Tactical channels. If there is no response, the NCC should call adjoining NCCs to identify the use of the mutual aid channel(s) where communication may be bleeding over. Officer safety may be compromised if the channel(s) are inadvertently disabled or otherwise altered. If unauthorized traffic is occurring, the primary or secondary NCC can disable the repeater to halt its use. The NCC should take follow-up action to ensure future unauthorized is mitigated.

Each Network Control Center must maintain a local map showing locations and contact information for adjoining NCCs and State Dispatch Centers, as well as showing the coverage areas and configurations of mutual aid fixed stations within the area.

**6.3.3 Assignment of Control**

In a disaster situation, the use of one or more Tactical channels may be dedicated by the local Network Control Center to a specific function determined necessary for management of the immediate situation. Dedicated assignment of mutual aid channels is subject to the approval of the local Emergency Operations

Center, the State of Florida Division of Emergency Management, the State of Florida Department of Law Enforcement, or the Department of Management Services, as determined by statutory authority<sup>29</sup>.

When a state of emergency is declared by the Governor under the provisions of Florida Statutes referenced in the foregoing footnote, the State of Florida may take over the Calling channel and 1st Tactical channel for State law enforcement operations and act as a temporary Network Control Center for the duration of the declared emergency.

#### **6.3.4 Technical Limitations on Mutual Aid Channels**

**A. *Encryption:*** Transmissions on the Calling Channel shall not use any means of encryption or other selective signaling techniques.

Due to the nature of communications on the four Tactical channels, the ability to operate securely on these channels would both protect and enhance such operations in some circumstances. Since there is no common standard for encryption among manufacturers however, this Region Plan does not require that any equipment on the four Tactical channels be capable or otherwise equipped for secure speech communications. Those agencies who do require secure voice interoperability with other agencies outside their normal channel operations will be expected to provide the compatible equipment necessary for their mutual needs, but such that non-encrypted communications from either fixed or mobile stations of other agencies are not restricted.

During a disaster situation, communications on the mutual aid channels designated for disaster relief operations shall not be encrypted.

**B. *Telephone Interconnect:*** Telephone interconnect (i.e., telephone patching) shall not be allowed on any of the mutual aid channels. Telephone interconnect seizes the channel for the duration of the telephone call and tends to be more lengthy than typical radio traffic. Therefore, prohibiting telephone interconnect maintains the channel capacity of these channels.

**C. *Radio Cross-Patching:*** Cross-patching shall not be allowed on any of the mutual aid channels, except in accordance with Sections 6.3.2 and 6.3.3 for disaster situations. Cross-patching uses up to twice the channel bandwidth for a single communications exchange and undermines the intent of true interoperability, regardless of whose channels are used (Federal, State, or Local). Therefore, prohibiting radio cross-patching maintains the channel efficiency of these channels.

**D. *Repeater automatic disable requirements:*** All conventional repeaters operating on frequencies identified in this sub-section shall have an electronic means provided that upon power being applied, or restored, to the repeater, said repeater will be in “repeater disable” mode. As of Amendment #15 of this Plan, licensees of existing stations must certify to the Committee no later than July 1, 2010 that the station(s) under their license are in compliance with this section.

New licensees shall certify that stations being installed under a new coordination approval meet the requirements of this section.

Licensees that fail to certify compliance with this section shall be in default of the Region 9 coordination approval and thusly in violation of any existing license granted under that coordination.

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<sup>29</sup> Florida Statutes, Chapter 252, entitled "Emergency Management" defines the emergency management powers and duties of the State and political subdivisions. Florida Statutes, Chapter 23, entitled "Florida Mutual Aid Act" establishes the administration of the Florida Mutual Aid Plan by the Florida Department of Law Enforcement.

### **6.3.5 Detailed Procedures for Use of Mutual Aid Channels**

#### **A. Calling Channel (8CALL90) Procedures**

- (1)** The Calling channel shall be left in the repeat-disabled mode at all times.
- (2)** Any 800 MHz radio user may hail on the Calling channel.
- (3)** It is the responsibility of the primary Network Control Center (NCC) to respond to the unit that is calling.
- (4)** If the primary NCC is unable to respond to a hail on the Calling channel, the back-up NCC (usually a State of Florida dispatch center) will respond to the unit that is calling. Other NCCs may participate as necessary.
- (5)** The Calling channel shall be monitored at all times, 24 hours a day, 7 days a week by the primary and back-up NCCs.

#### **B. Tactical Channel #1 (8TAC91) Procedures**

- (1)** The channel must be in the repeat-disabled mode when not in active use.
- (2)** When a unit hails on the Calling channel and it is determined that a large-scale (or multi-cluster) mutual aid incident is going to take place, or that no other Tactical channel is appropriate or available, the dispatcher will advise the units involved to select 8TAC91.
- (3)** The NCC will repeat-enable the 8TAC91 repeater if required for unit-to-unit communications.
- (4)** When the incident is over or requires communications through another site or cluster, the NCC will repeat-disable the original repeater in conjunction with the adjoining NCC repeat-enabling subsequent repeaters as necessary.
- (5)** The primary NCC can request assistance from a State Dispatch Center to repeat-enable or repeat-disable the 8TAC91 repeater as necessary.
- (6)** The NCC shall coordinate in advance with the adjoining primary NCC when a moving incident is anticipated to require communications on 8TAC91 in the adjoining cluster.
- (7)** The mobile field unit must notify the NCC once the assigned Tactical channel is no longer needed.
- (8)** The NCC must ensure that any repeater no longer in active use is repeat-disabled so that it is available for the next assignment.
- (9)** Direct (or talk-around) communications on Tactical channels may be used when two or more units are in close proximity of each other.

#### **C. Tactical Channels # 2, 3, & 4 (8TAC92, 8TAC93, 8TAC94) Procedures**

- (1)** The channels must be in the repeat-disabled mode when not in active use.
- (2)** When a unit hails on the Calling channel, the dispatcher will advise the units involved to select the appropriate Tactical channel.
- (3)** The NCC may repeat-enable the assigned tactical repeater as required for unit-to-unit communications.
- (4)** When the incident is over or requires communications through another site or cluster, the NCC will repeat-disable the original repeater in conjunction with the adjoining NCC repeat-enabling subsequent repeaters.
- (5)** The NCC shall coordinate in advance with the successive primary NCC when the moving incident is anticipated to require communications on a Tactical channel in the adjoining cluster as necessary.
- (6)** The NCC controls the activity for the duration of the incident on the Tactical channel assigned.
- (7)** The mobile field unit must notify the NCC once the assigned Tactical channel is no longer needed.
- (8)** The NCC must ensure that any repeater no longer in active use is repeat-disabled so that it is available for the next assignment.
- (9)** Direct (or talk-around) communications on Tactical channels may be used when two or more units are in close proximity of each other.

**D. State Assistance/Control Procedures**

Assistance/control from the State Dispatch Center (SDC) may be requested under the following conditions:

- (1) The moving incident can no longer be operated or monitored by the originating agency and the primary NCC cannot hand over the incident to the successive primary NCC of the moving incident, or
- (2) The incident (moving or stationary) is such that it would benefit from assistance or control of the SDC<sup>30</sup>.
- (3) Sufficient lead-time and briefing for the SDC is provided.
- (4) Given 1, 2 and 3 above, the SDC will assume control of the mutual aid channel as the Lead Dispatcher throughout the remaining duration of the incident.
- (5) The SDC will repeat-enable and repeat-disable the mutual aid repeater as the moving incident moves in & out of the repeater areas or clusters.
- (6) The SDC may invoke “supervisory takeover” as the Lead Dispatcher, which will inhibit transmitting as well as the repeat-enable/disable functions by the primary NCC of each respective cluster.
- (7) Control handed over to the SDC will carry over to any successive NCC areas without the need to re-acquire control from successive NCC areas.
- (8) The SDC will relinquish control when mutually beneficial to the incident, the SDC, and primary NCCs.

**6.4 Mutual Aid Channels in Other Bands**

The frequencies shown in Table VI are used throughout Florida for mutual aid. These are described in more detail in other radio communications plans maintained by the State of Florida Department of Management Services, which are available at:

[http://www.dms.myflorida.com/business\\_operations/telecommunications/radio\\_communications\\_services/radio\\_communications\\_plans](http://www.dms.myflorida.com/business_operations/telecommunications/radio_communications_services/radio_communications_plans)

Table VI – Statewide Emergency/Mutual Aid Frequencies

FREQUENCY	CTCSS	PRIMARY USE
39.10/39.10	156.7	Emergency Management
39.18/39.18	156.7	Emergency Management
45.86/45.86	156.7	Law Enforcement Emergency ( <b>LLAW3D</b> )
154.265/154.265	none	Fire Mutual Aid ( <b>VFIRE22</b> )
154.280/154.280	none	Fire Mutual Aid ( <b>VFIRE21</b> )
154.295/154.295	none	Fire Mutual Aid ( <b>VFIRE23</b> )
154.950/154.950	none	Law Enforcement Emergency ( <b>Sheriff's Net / All Points</b> )
155.340/155.340	none	Medical Resource Coordination ( <b>VMED28</b> )
155.370/155.370	none	Law Enforcement Intercity
460.275/465.275	none	Law Enforcement Emergency
463.175/463.175	167.9	EMS Medical Resource & Scene Coordination ( <b>MED8</b> )
463.175/468.175	167.9	EMS Medical Coordination ( <b>MED8</b> )
854.6375/809.6375	210.7	Florida Mutual Aid Channel ( <b>MA-FLA</b> )

**END OF SECTION 6**

<sup>30</sup> Various mutual aid clusters throughout the Statewide Law Enforcement Radio System are in “voted/steered” configurations which have manual override functionality at the State Dispatch Centers.

## 7.0 COVERAGE AND INTERFERENCE PROTECTION STANDARDS

The following standards are established to provide uniform measures of co-channel and offset-channel interference protection to all systems within Region 9, as well as to limit powers and antenna heights to provide for maximum re-use of channels.

These coverage and interference protection standards do not apply to stations on the mutual aid channels. The design and implementation of mutual aid channel systems shall be approved on a case-by-case basis.

### 7.1 Definitions

**A. Florida-Region Interference Program (FRIP):** This is a publicly available computer program and database to be used for coverage and interference analysis of proposed stations within Region 9 (Florida). The program and its databases are available at:

[http://www.dms.myflorida.com/business\\_operations/telecommunications/radio\\_communications\\_services/radio\\_communications\\_plans/florida\\_region\\_9\\_plan\\_for\\_public\\_safety\\_radio\\_communications](http://www.dms.myflorida.com/business_operations/telecommunications/radio_communications_services/radio_communications_plans/florida_region_9_plan_for_public_safety_radio_communications)

It is the applicant's responsibility to ensure that the latest version of FRIP and its databases are used when preparing applications.

The FRIP program and its databases are designed and maintained by the State of Florida, Department of Management Services in conjunction with the Region 9 Committee. FRIP uses the Okumura propagation model with suburban environment for all propagation calculations, and incorporates a U.S.G.S. three (3) arc-second terrain elevation database.

The FRIP program is designed as a generalized interference model only for management of spectrum allotments within Region 9, and *is not intended for the design of systems*. The program does not take into account many variables necessary for the detailed engineering and tailoring of individual system coverage designs.

**B. Protected Service Area Contour:** The Protected Service Area Contour (PSAC) of a base station is the +40 dBu<sup>31</sup> signal strength contour as calculated by FRIP. The geographical extent of the PSAC is limited to no more than three (3) miles beyond the boundary of the entity's legal jurisdiction. In order to allow for practical system design, the 3-mile limit may be exceeded when justified and approved on a case-by-case basis, and provided that the interference protection criteria to other existing systems or allotted channels is maintained.

Systems of four (4) or fewer channels operating in the conventional mode that do not meet FCC loading standards may be required to share the channels on a non-exclusive basis. For these systems, the Protected Service Area Contour shall not be protected from the Co-Channel Interference Contour of other systems, although they shall be protected from other Offset-Channel Interference Contours.

**C. Co-Channel Interference Contour:** The Co-Channel Interference Contour (CCIC) is defined as the +14.4 dBu contour as determined by FRIP. The Co-Channel Interference Contour of undesired stations shall not intersect the Protected Service Area Contour of desired stations in cases where the stations both use the same

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<sup>31</sup> +40 dBu is approximately 4.75 uV across 50 ohms at 830 MHz.

channel. This standard will provide at least a 25.6 dB ratio of co-channel protection to and from mobile stations located on or within a Protected Service Area Contour.

**D. Offset-Channel Interference Contour:** The Offset-Channel Interference Contour (OCIC) is defined as the +33.3 dBu contour as determined by FRIP. The Offset-Channel Interference Contour of undesired stations shall not intersect the Protected Service Area Contour of desired stations in cases where the stations use channels separated by 12.5 kHz. When combined with the 20 dB receiver selectivity requirement of Section 5.2.2, this standard will provide a 26.7 dB ratio of 12.5 kHz offset channel protection to and from mobile stations located on or within a Protected Service Area Contour.

**E. Cardinal Radials:** Radials extending outward from a station location at each 45 degrees of azimuth starting at True North.

**F. Average Terrain Elevation:** The average of ground elevations above mean sea level (AMSL) taken between two (2) and ten (10) miles along a radial, as calculated by FRIP. Calculations for height above average terrain (HAAT) use the “composite average terrain elevation” defined below. Calculations of potential interstation interference in specific directions use average terrain values generated by cubic-spline of the cardinal radial average terrain values. For stations located within Palm Beach, Broward, Miami-Dade, Collier, and Monroe counties, FRIP assumes average terrain elevations of 10 feet AMSL.

**G. Composite Average Terrain Elevation:** The composite average of eight average terrain elevations taken along the cardinal radials, as calculated by FRIP.

**H. Site Elevation:** The ground elevation AMSL at a base station location. Site elevations used in coverage and interference calculations must agree with Antenna Structure Registration (ASR) data for the site. If no ASR data exists, the site elevation shall be determined by GPS measurement or the most current U.S.G.S. 1:24,000 or better topographic data.

**I. Height Above Average Terrain (HAAT):** The height above ground of the center of radiation of a base station antenna plus the site elevation minus the composite average terrain elevation, as calculated by FRIP.

## **7.2 Coverage and Interference Calculations**

The FRIP program allows applicants to enter station and channel information for proposed systems. The applicant’s data is then analyzed with respect to all other licenses and channel pools within the Region to determine if the interference standards are met. For each proposed channel, FRIP will determine:

- A.** Distances and azimuths between the proposed station and co-channel (or offset-channel) stations that may potentially cause or receive interference.
- B.** Distances from the proposed station to its own Protected Service Area Contour (PSAC). FRIP provides this data:
  - (1) For each 10 degrees of azimuth.
  - (2) In the direction of each co-channel and offset-channel station.
  - (3) On a graphical map display within the program.
  - (4) In an exported data file that may be used to prepare the +40 dBu contour map required in Section 8.2.2.
- C.** Distances from other existing or pooled co-channel (or offset-channel) stations to their PSACs.

**D.** Distances and signal levels from the proposed station to the PSAC of other co-channel (or offset-channel) stations.

**E.** Distances and signal levels from the co-channel (or offset-channel) station to the PSAC of the proposed station.

**F.** For the point of intersection of the interstation radial and each PSAC (in both directions):

- (1)** The field strength of the undesired signal in dBu.
- (2)** The ratio (in decibels) of the desired and undesired field strengths.

Following the above calculations, FRIP advises the user as to whether or not the proposed station meets Region 9 interference criteria. If the standards are not met, FRIP provides detailed information in each specific case such that the system designer may further tailor the proposed system parameters. Applicants shall continue this process until interference standards are met.

### **7.3 Antenna Gains and Patterns**

FRIP allows proposed antennas to be either omni-directional, or directional to any extent. For directional antennas, FRIP requires that the entire horizontal gain pattern be entered as part of the proposed station data, which is a larger set of data than that required on FCC application forms.

Directional antenna gain data is entered into FRIP for each ten (10) degrees of azimuth. FRIP allows the basic antenna pattern to be rotated as necessary for the desired system coverage. FRIP calculations of potential interstation interference use values of directional antenna gain obtained by cubic-spline of the basic antenna pattern combined with its rotational position.

To ensure that proposed directional antenna patterns realistically reflect the actual gains, FRIP users must provide antenna gain data based on either:

- A.** Polar diagrams (plots) of horizontal gain obtained from the antenna manufacturer, or
- B.** Data files of horizontal antenna gain values obtained from the antenna manufacturer, or
- C.** Field measurements of horizontal antenna gains.

In the case of “down-tilt” antennas (whether omni or directional), users may utilize the lesser horizontal gain of such antennas in FRIP, rather than the larger down-tilted value(s). This will result in a reduction of interstation potential interference as calculated by FRIP.

### **7.4 Antenna Height and ERP Limits**

Base station HAAT and effective radiated power (ERP) shall be no greater than 500 feet (152 meters) and 500 watts (+27 dBu) respectively. These are maximum values, and applicants are required to provide adequate justification for the actual power levels and antenna heights proposed.

*END OF SECTION 7*

## **8.0 APPLICATION PROCEDURES**

### **8.1 General Application Requirements**

Applications for frequencies in the 806-809/851-854 MHz band shall be prepared in accordance with applicable FCC Rules, frequency coordination procedures, as well as with requirements of the Florida-Region 9 Plan.

#### **8.1.1 Where to Submit Applications**

Completed applications shall be submitted to the Chairman of the Florida-Region 9 Committee or the Chairman of the local Subregion Committee (if established) who will then review and forward applications to the Region Committee Chairman. Refer to the list of Chairmen's names and addresses in Table I.

Information regarding active local Subregion Committees may be obtained from Region 9 Committee members or from the State of Florida Department of Management Services (DMS). Applications received by the Region Committee or by DMS, which show no evidence of Subregion review (where required), shall be forwarded to the local Subregion Committee without further action.

Following application approval by the Region 9 Committee, a copy of the application will be retained by DMS. The original application will then be returned to the applicant with instructions to send the application to a certified FCC-certified frequency coordinator accompanied by payment of the required fees. DO NOT send any payment with the initial application to the Subregion, Region-9 Committee, or the Department.

#### **8.1.2 Forms to be Used**

Applications shall be submitted using the latest version of the appropriate FCC form(s) and any supplementary form(s) required by the FCC-certified frequency coordinator. Each application submitted to the Subregion, Region 9 Committee or the Department shall include all supplementary documentation and exhibits as required by this Plan.

Copies of the necessary FCC forms and instructions can be obtained at:

[http://wireless.fcc.gov/index.htm?job=forms\\_and\\_fees](http://wireless.fcc.gov/index.htm?job=forms_and_fees)

General assistance in completing applications may be obtained by written request to:

Mr. Akram Mckee  
Public Safety Radio Services Section  
State of Florida Department of Management Services  
4030 Esplanade Way, Suite 135  
Tallahassee, Florida 32399-0950  
(850) 922-7419  
[akram.mckee@dms.myflorida.com](mailto:akram.mckee@dms.myflorida.com)

### **8.1.3 Supplemental Information to be Submitted**

The following supplemental information shall be submitted for each application for non-mutual aid base or mobile-relay systems.

**A. Statement of Need:** A statement of need for utilizing 806-809/851-854 MHz frequencies. The statement should describe in general the system configuration, types of users, coverage area, and the improvements anticipated by implementation of the proposed system.

**B. Budgetary Commitment:** A showing that a budget commitment has been made by the jurisdiction responsible for implementation of the proposed system.

**C. Schedule:** A schedule of implementation milestones by month and fiscal year showing estimated dates of procurement activity and system implementation, including dates and quantities of mobile station implementation. If a “slow growth” construction schedule is needed, applications must clearly indicate “SLOW GROWTH” on the application. If a station construction or loading schedule longer than allowed by this Plan and FCC Rules is required, the application must include a Request for Waiver for such an additional extension of time.

**D. Conventional Voice applications:** For conventional (non-trunked) systems, a statement explaining why the proposed system cannot or should not be on a lower band or consolidated with other systems into a more spectrum-efficient trunked system covering the same or larger geographic area.

**E. Non-Voice applications:** If a proposed conventional (non-trunked) channel is to be used for mobile data, automatic vehicle location, or other non-voice signaling, explain why the proposed operation cannot or should not utilize lower-band frequencies.

**F. Mutual Aid Channel compliance:** An explanation of implementation and operational plans to establish compliance with the mutual aid channel requirements of Section 6 of this Region Plan.

**G. System Interoperability:** An explanation as to how system interoperability will be achieved between the proposed system and public safety agencies using other frequency bands.

**H. Existing FCC licenses:** A list by callsign of each FCC license for all radio frequencies, in all radio services, which are currently licensed to or applied for by the applicant within 40 miles (64 km) of each proposed site. This information must correlate to the plans for frequency relinquishment (or retention) in the following paragraph.

**I. Frequency Relinquishment and Retention:** For each existing (or applied for) frequency to be relinquished, the application must include a schedule for relinquishment. For each existing (or applied for) frequency proposed to be retained, the application must include a justification as to why the frequency must be retained rather than relinquished for use by other entities.

**J. Project 25 ID Numbering:** An explanation of implementation and operational plans to establish compliance with the Project 25 ID Numbering Plan.

## **8.2 Technical Application Requirements**

All applications shall contain all technical information required by the FCC and the frequency coordinator as well as the following information necessary to fully describe the proposed system.

### **8.2.1 Florida-Region Interference Program (FRIP) Data**

Each application for a base or mobile-relay system shall include an electronic copy of the FRIP files (.FRP and .ANT) associated with the proposed system. The values in each file must correspond to the related values on the FCC and frequency coordinator forms.

The FRIP program displays whether or not proposed stations satisfy the interference protection standards defined in Section 7 of this Region Plan. Applicants must utilize the latest versions of the FRIP program and Region 9 database files to ensure that their results will correspond with those of the Region 9 Committee and DMS.

### **8.2.2 Jurisdiction and Contour Drawings**

Each application shall include a graphical drawing or map showing the boundary of the applicant's legal jurisdiction, and the complete +40 dBu PSAC contour of the proposed station (or stations). The FRIP program generates a +40 dBu contour file that may be imported into mapping software such as Delorme<sup>®</sup> StreetAtlas.

### **8.2.3 Antenna System Parameters**

(1) *Antenna System Vertical Profile Drawing:* Each application shall include a vertical profile drawing showing the overall antenna supporting structure (tower, building, or other) detailing the height of both the tip and center of radiation of the proposed antenna, the ground elevation. Heights shall be in terms of elevation above-mean-sea-level (AMSL), or elevation above-ground-level (AGL).

(2) *Horizontal Antenna Configuration:* Each application shall include a drawing or description of the antenna horizontal position relative to its supporting structure. For side-mounted antennas, include the dimensions of the supporting structure (tower face width, tower leg diameter, etc.) and the distance between the antenna and structure supporting it.

## **8.3 Applications for Special Temporary Authority**

Applications for Special Temporary Authority (STA) must comply with the same requirements of this Region Plan as are required for regular applications. However, STA applications are to be filed directly with the FCC either by hardcopy or via the Universal Licensing System (ULS) instead of through a certified frequency coordinator. STA applications filed with the FCC must contain a copy of the Region 9 Chairman approval following review by the Subregion, Region 9 Committee, and DMS.

Because the review process of applications for Special Temporary Authority (STA) is not as comprehensive as it is for the regular applications, the required documentation for the STA applications is appreciably less. The table in Appendix G identifies the submittal requirements for STAs in contrast to regular applications (i.e., forms and FRIP).

If the FCC license granted for Special Temporary Authority is to be later converted into a regular license, it is the licensee's responsibility to follow up the STA application with a new regular application to the Region 9 Committee for a permanent license. Regardless of the STA, a new application shall be subject to meeting the requirements of this Plan.

#### **8.4 Applications for Portable-Only (Talk-Around) Systems**

For portable-only (talk-around) applications, a letter of concurrence from each affected primary agency will be accepted for co-channel operation in lieu of a satisfactory interference study. The letter shall be on the affected primary agency's letterhead, state concurrence for the applicant to operate on the affected agency's co-channel frequencies, list the frequencies, and be signed by the affected agency's authorized signer.

In the absence of a letter of concurrence, the Region 9 Committee and DMS will attempt to identify a suitable frequency that meets the Region 9 interference standards. If such a frequency is identified and the final application approved by the Region 9 Committee, DMS will enter the appropriate information into the Region 9 channel allotment database which will make other applicants aware of the portable-only system.

The applicant for a portable-only system must be aware that the Region 9 approval is for "secondary use," and that there is no long-term assurance of channel exclusivity, particularly in channel-congested areas.

*END OF SECTION 8*

**LIST OF APPENDICES (intentionally omitted and kept on file, except App. F and G)**

**A. Florida-Region Convening Meeting:**

Public Notice Advertisement  
Published Agenda  
Official Minutes and Attendee List  
Initial Members of the Florida-Region Committee  
Florida APCO Frequency Advisors  
List of Notified Florida Administrative Weekly Subscribers  
List of Notified County Administrators  
List of Notified City Clerks/Managers  
List of Notified Hospitals and Trauma Centers  
List of Notified Emergency Medical Service Providers  
List of Notified Medical Associations  
List of Notified Interested Parties

**B. Florida-Region Committee Meetings:**

Agenda, Minutes, and Attendee List - May 5, 1988  
Agenda, Minutes, and Attendee List - June 2, 1988  
Agenda, Minutes, and Attendee List - April 10, 1989  
Agenda, Minutes, and Attendee List - October 5, 1989

**C. Florida Subregion Committee Members and Meetings:**

Subregion 1: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 2: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 3: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 4: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 5: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 6: Public Notice of Committee Meeting  
Subregion Committee Members  
Subregion 7: Public Notice of Committee Meeting  
Subregion Committee Members

**D. Florida-Region 800 MHz Survey**

**E. Florida Population Data**

**Appendix F: Adjacent Region Concurrence with the Florida-Region Plan**

**Alabama**

## **Georgia**

**Mississippi**

*END OF APPENDIX F*

**Appendix G: Region 9 Application(s) Submittal Requirements**

All Region 9 applications shall contain the technical information and the required documentation per the Florida-Region 9 Plan to fully describe the proposed system that must be reviewed. Because the review process of applications for Special Temporary Authority (STA) is not as comprehensive as it is for the regular applications, the required documentation for the STA applications and for the regular applications are different. The following table indicates which documentation are required for such applications where marked by (x).

<b>Applications</b>		<b>DESCRIPTION</b>	<b>SECTION</b>
STA	Regular		
	x	Where to Submit Applications	<a href="#">8.1.1</a>
x	x	Forms to be used	<a href="#">8.1.2</a>
	x	Statement of Need	<a href="#">8.1.3 (A)</a>
	x	Budgetary Commitment	<a href="#">8.1.3 (B)</a>
	x	Implementation Dates	<a href="#">8.1.3 (C)</a>
	x	Lower Band Explain	<a href="#">8.1.3 (D)</a>
	x	Lower Band Explain	<a href="#">8.1.3 (E)</a>
	x	Mutual Aid Compliance	<a href="#">8.1.3 (F)</a>
	x	Interoperability Explanation	<a href="#">8.1.3 (G)</a>
	x	FCC Licenses Within 40 miles	<a href="#">8.1.3 (H)</a>
	x	Relinquishment Dates	<a href="#">8.1.3 (I)</a>
	x	Technical Content of Applications	<a href="#">8.2</a>
x	x	Interference Studies – FRIP Data	<a href="#">8.2.1</a>
	x	Protected Service Area Contour Drawings	<a href="#">8.2.2</a>
	x	Antenna System Parameters	<a href="#">8.2.3</a>
	x	Vertical Profile Drawing	<a href="#">8.2.3 (1)</a>
	x	Horizontal Antenna Configuration	<a href="#">8.2.3 (2)</a>

*[END OF APPENDIX G](#)*