

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

Fiscal Years	2009	2010	2011	2012	2013
Capital Expenditures	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>
Operating Costs	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>
External Revenues	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>
Program Income (County)	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>
In-Kind Match (County)	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>
NET FISCAL IMPACT	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>

ADDITIONAL FTE POSITIONS (Cumulative)

Is Item Included in Current Budget? Yes No

Budget Account No: Fund _____ Department _____ Unit _____ Object _____
Reporting Category

B. Recommended Sources of Funds/Summary of Fiscal Impact:

There is no fiscal impact associated with this item.

C. Departmental Fiscal Review: _____

III. REVIEW COMMENTS:

A. OFMB Fiscal and/or Contract Development & Control Comments:

Jan D. 4-23-09
OFMB
① 4/22/09 CN 4/23/09

Jim F. Jacobson 4/23/09
Contract Dev. and Control

B. Legal Sufficiency:

James C. Mize 4/27/09
Assistant County Attorney

This Contract complies with our contract review requirements.

C. Other Department Review:

AGREEMENT

THIS AGREEMENT, made and entered into _____, by and between PALM BEACH COUNTY, a political subdivision of the State of Florida ("County") and the UNITED STATES DEPARTMENT OF HOMELAND SECURITY, TRANSPORTATION SECURITY ADMINISTRATION, a federal agency ("TSA").

WITNESSETH

WHEREAS, the County and the federal government are continually identifying more effective service delivery methods which result in overall savings to the taxpayers of the County and the federal government; and

WHEREAS, the County has purchased, designed, installed, and operates an 800 MHz Trunked Radio System that supports the needs of the Palm Beach County Sheriff's Office, Palm Beach County Fire Rescue, Palm Beach County Emergency Medical Services, and various Palm Beach County general government agencies; and

WHEREAS, the County and the TSA have determined that the ability to provide interoperable communications is critical to the effective and efficient provision of public safety and general government services; and

WHEREAS, it has been determined to be mutually beneficial to both Parties to execute this Agreement which sets forth the parameters under which the TSA can access the Common Talk Groups established on the County's Radio System to receive the public safety benefit of interoperability; and

WHEREAS, Section 163.01, Florida Statutes, permits public agencies to enter into Agreements to jointly exercise any power, privilege or authority which such agencies share in common and which each might exercise separately:

NOW THEREFORE, in conjunction with the mutual covenants, promises and representations contained herein, the parties hereto agree as follows.

SECTION 1: PURPOSE

- 1.01 The purpose of this Agreement is to set forth the parameters under which the County will provide access to the Common Talk Groups established on the County System specifically to provide interoperable communications among public safety and general government agencies capable of accessing this feature of the County System. This Agreement also identifies the conditions of use and the ability of the TSA to participate in the operational decisions relating to the use of the Common Talk Groups.
- 1.02 Definitions
- 1.021 Common Talk Groups: Talk groups established on the County's communications system that are made available to County Agencies, municipalities and other non-County agencies for interoperable communications between agencies for the purpose of providing mutual assistance and planning and executing of on-scene operations.

- 1.022 County Talk-Groups: Talk groups established on the County's communication system that are made available to county agencies providing for inter-departmental communications. These talk groups are reserved for particular departments/agencies and only available to outside departments by separate agreements.
- 1.023 TSA Equipment: Also known as "agency radios", are TSA owned 800 MHz handheld and mobile radios and control stations that have the ability to be programmed and used on the County's 800 MHz Trunked Radio System.
- 1.024 Radio Alias: The unique name assigned to an operators radio that displays on the dispatchers console when a radio transmits.
- 1.025 System: The 800 MHz Trunked Radio System funded, purchased, installed, maintained and owned by the County.
- 1.026 System Administrator: An employee within the County's Communication Division of the Department of Facilities Development & Operations Department responsible for day to day administration and management of the System and the County's designated contact person pursuant to various sections of this agreement.

SECTION 2: ADMINISTRATION OF THE COUNTY'S 800 MHZ SYSTEM AND USE PROCEDURES

- 2.01 The Palm Beach County Communications Division's 800 MHz System Administrator will be the TSA's day to day contact and can be reached at 561-233-0837. The Communications Division is staffed from 8:00am to 5:00pm, Monday through Friday, excluding County holidays. After hours emergency contact will be made through the County's Fire Rescue Dispatch Center on 561-712-6550 and the appropriate contact will be made.
- 2.02 The Network Administration Plan identifies the general procedures for the management of the system and procedures for input through the user committees into operating procedure development. The plan establishes the Countywide Radio Steering Committee (CRSSC) which is responsible for overseeing and implementing the policies and procedures for the County's 800 MHz Trunked Radio System.
- 2.03 The TSA shall follow all policies and standard operating procedures in place at the time of this Agreement as well as those developed in the future and issued to the TSA by the System Administrator. The TSA agrees to comply with any enforcement actions required by these policies and procedures for misuse or abuse of the County System.

SECTION 3: COUNTY EQUIPMENT & RESPONSIBILITIES

- 3.01 The County System consists of ten (10) 800 MHz transmit and receive sites with co-located microwave equipment and three (3) microwave only sites that provide network connectivity as well as the SmartZone Controller.

- 3.02 The County System provides seamless County-Wide portable and mobile radio coverage for the Common Talk Groups. The radio coverage for the Common Talk Groups is identical to that of other County Talk Groups that reside on the County 800 MHz Trunked Radio System.
- 3.03 The County shall be responsible for the maintenance and operation of the County Radio System, including all costs associated with permitting and licensing.
- 3.04 The County shall maintain the coverage within the TSA boundaries as described in the County's contract with Motorola R98-2006D throughout the term of this Agreement except for times of scheduled preventative maintenance, where it will be required to disable portions of the network for a pre-determined length of time or during times of system failures. The TSA shall be notified within a reasonable period of time in advance of scheduled preventive maintenance.
- 3.05 The County shall be responsible for talk group and fleet mapping management in accordance with the procedures and policies set forth in Attachment I.

SECTION 4: TSA EQUIPMENT AND RESPONSIBILITIES

- 4.01 The TSA's equipment will be 800 MHz. mobile, portable, and control station equipment programmed to be used on the County's 800 MHz Trunked Radio System. The equipment used will be compatible with Motorola 800 MHz SmartNet and/or SmartZone communication systems. The TSA will be required to keep its equipment in proper operating condition and the TSA is responsible for maintenance of its radio equipment.
- 4.02 The TSA will only program the Common Talk Groups and the individual unit ID numbers assigned by the System Administrator as part of this Agreement. The TSA will **not** program into its radios County operational talk groups without a letter of authorization or a signed agreement from the County.
- 4.03 The TSA shall provide the County with a list of persons/positions which are authorized to request activating/deactivating existing units or new units. No programming will be undertaken by the TSA or its service provider until requested and approved in writing by the System Administrator.
- 4.04 The TSA shall receive certain access codes to the County's System to enable the common talk groups to be programmed into their equipment. The access codes are to be treated as confidential information and the TSA is responsible to safeguard the code information from release to unauthorized parties. All written and oral information not in the public domain or not previously known, and all information and data obtained, developed, or supplied by the County will be kept confidential by the TSA and will not be disclosed to any other party, directly or indirectly, without the County's prior written consent, unless required by law or lawful order. All system parameters shall be and remain the County's property and may only be reproduced or distributed with the written permission of the County. The TSA agrees that the County has sole and exclusive ownership of all right, title and interest to the Confidential Information and may be recalled at any time.
- 4.05 Access and programming codes will only be released to; 1) service staff employed by the TSA, 2) approved commercial service providers under contract with the TSA, or 3) County departments

(PBSO, Fire Rescue and/or County Communications, or 4) another TSA that has in-house service personnel and an agreement with the County.

- 4.06 The County will approve all commercial service providers upon review of whether the contract terms between the TSA and the commercial service provider are adequate to protect the County's radio system from misuse, harm or release of access and programming codes to unauthorized persons.
- 4.07 The TSA will be responsible for ensuring that the commercial service provider adheres to the terms of this agreement pertaining to the proper use of access/programming codes and radio use.
- 4.08 The TSA is solely responsible for the performance and the operation of the TSA equipment and any damages or liability resulting from the use thereof. Should the County identify malfunctioning TSA owned equipment, the County will request the TSA discontinue use of the specific device until the repairs are completed. The County may, at its discretion, disable the equipment from the System after properly notifying the TSA in writing if the device is causing interference to the System.
- 4.09 In the case of lost or stolen equipment, the TSA will notify the System Administrator by e-mail or fax authorizing the System Administrator to disable the equipment. The authorization shall provide the County issued individual unit ID number and the serial number of the radio. The System Administrator will advise back via e-mail when the radio has been disabled. A request by the TSA to re-activate a disabled unit will also be required in writing by e-mail or fax to the System Administrator.

SECTION 5 SUBSCRIBER UNIT INFORMATION TO BE PROVIDED BY TSA

- 5.01 The TSA will be required to provide to the County an initial inventory of the radios that are proposed to be programmed for use of the Common Talk Groups. The TSA will provide the following information to the County:
1. Radio manufacturer and model numbers.
 2. Radio serial numbers.
 3. Requested Aliases to be programmed.

The System Administrator will then compile this information and transmit back to the TSA a matrix of the County-Wide talk groups, aliases, and radio ID numbers prior to the TSA's radios being activated on the County's 800 MHz system. The TSA is responsible for adhering to the Talk-Group and Radio ID allocations established by the County. The Talk-Group and Radio ID allocations are shown on Attachment II.

SECTION 6: UTILIZATION AND MONITORING OF COMMON TALK GROUPS

- 6.01 The Common Talk Groups were implemented specifically for inter-agency communication among multiple agencies, regardless of their specific discipline or affiliation. They were also created to allow communications between agencies without requiring cross-programming operational talk groups in each agencies radios. Usage of the Common Talk Groups is authorized to coordinate a multi-jurisdictional fire/law enforcement/disaster recovery operations such as fires requiring multi-agency responses, police pursuit through multiple jurisdictions and coordination and response to local emergencies and disasters. Other authorized uses include undercover operations, investigations,

perimeter communications, fire ground coordination, scene security, landing zone communications requiring participation of multiple agencies and disciplines..

In addition, the Common Talk Groups can be used by any agency experiencing catastrophic failures of their own communication system for a determined amount of time. A request to utilize the Common Talk Groups for this situation requires permission of the System Administrator. Once approved by the System Administrator, the Common Talk Groups can be temporarily utilized until repair of the agency's communication system is complete.

- 6.02 The Common Talk Groups shall not be used for every-day routine communications or as an extra talk group for agencies that have cross programming agreements and duplicate talk groups programmed into their radios. Other prohibited uses include communications for special events and operations, or as an additional dispatch, administrative, or car to car talk group for a single agency.
- 6.03 Agencies requesting to utilize the Common Talk Groups by this Agreement have a requirement to monitor the Calling Talk Group in their respective dispatch center and to respond to calls for assistance from field units. The dispatch centers which combine more than one discipline in their dispatch center are required to monitor the disciplines which are dispatched. Agencies which do not utilize their own dispatch center are not required to monitor the Calling Talk Group.

SECTION 7: INDEMNIFICATION AND LIABILITY

The County makes no representations about the design or capabilities of the County System. The TSA has decided to enter into this Agreement and use the County's system on the basis of having interoperability with the County and/or other municipalities during times of mutual aid and/or joint operations. The System is designed to assist qualified law enforcement, security, fire, and other emergency service professionals. It is not intended to be a substitute for the exercise of judgement or supervision of these professionals. Both parties acknowledge that the responsibility for providing law enforcement and security services rests with the TSA which is providing such service and not with the other party to the Interoperability Agreement.

Each party shall be liable for its own actions and negligence. The foregoing shall not constitute a waiver of sovereign immunity beyond the limits set forth in Florida Statutes 768.28.

The terms and conditions of this Interoperability Agreement incorporate all the rights, responsibilities, and obligations of the parties to each other. The remedies provided herein are exclusive. The County and the TSA waive all remedies with respect to each other, including, but not limited to, consequential and incidental damages, but this waiver shall not apply to third parties. The County agrees to use its best reasonable efforts to provide the TSA with full use of the Common Talk Groups but makes no guarantee as to the continual, uninterrupted use of the radio communication system, or its fitness for the communication needs of the TSA.

SECTION 8: OWNERSHIP OF ASSETS

All assets maintained under this Agreement will remain assets of the respective party.

SECTION 9: TERM OF AGREEMENT

The initial term of this Agreement is for five (5) years and shall commence immediately upon execution of this Agreement. The Agreement may be renewed for three (5) year terms thereafter. At least six months prior to the expiration of this Agreement's term, the TSA shall provide the County with a request to renew this Agreement. Such Renewal Amendment will require approval of both parties and the County may not unreasonably withhold its approval of the Renewal Amendment.

SECTION 10: AMENDMENTS TO THIS AGREEMENT

This Agreement may be amended from time to time by written amendment as agreed to by all parties.

SECTION 11: TERMINATION

This Agreement can be terminated by either party, with or without cause upon 10 days written notice. Upon request of termination by the TSA, the System Administrator will proceed to disable the TSA's radios from the County's System. It will be the responsibility of the TSA to reprogram the TSA's radios removing the County's System information from the radios. The TSA will complete reprogramming the TSA's radios within 60 days of the date of termination. Cities with greater than 100 radios will be given 90 days to re-program its radios.

SECTION 12: NOTICES

Any notice given pursuant to the terms of this Agreement shall be in writing and be delivered by Certified Mail, Return Receipt Requested. The effective date of such notice shall be the date of receipt, as evidenced by the Return Receipt. All notices shall be addressed to the following:

As to the County:

Director, Facilities Development & Operations
2633 Vista Parkway
West Palm Beach, FL 33411

With a copy to:

800 MHZ System Administrator
2601 Vista Parkway
West Palm Beach, FL 33411

County Attorney's Office
301 North Olive Avenue
West Palm Beach, FL 33401

As to the TSA:

Interoperability Agreement
Fed Agency Standard Form - 03/10/09 0843

Assistant Federal Security Director for Law Enforcement
US Department of Homeland Security - TSA/OLE (FAMS)
Palm Beach International Airport/Melbourne International Airport
3200 Belvedere Road, Suite A124
West Palm Beach, Florida 33406

SECTION 13: APPLICABLE LAW/ENFORCEMENT COSTS

This agreement shall be governed by the laws of the State of Florida.

SECTION 14: FILING

A copy of this Agreement shall be filed with the Clerk of the Circuit Court in and for Palm Beach County.

SECTION 15: ENTIRE AGREEMENT

This Agreement and any Attachments attached hereto and forming a part thereof as if fully set forth herein, constitute all agreements, conditions and understandings between the County and TSA concerning access to the Common Talk Groups. All representations, either oral or written, shall be deemed to be merged into this Agreement, except as herein otherwise provided, no subsequent alteration, waiver, change or addition to this Agreement shall be binding upon County or TSA unless reduced to writing and signed by them.

SECTION 16: DELEGATION OF DUTY

Nothing contained herein shall be deemed to authorize the delegation of the Constitutional or Statutory duties of County or TSA officers.

Remainder of this page intentionally left blank

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed on the day and year first above written.

ATTEST:
SHARON R. BOCK,
CLERK & COMPTROLLER

PALM BEACH COUNTY, FLORIDA, BY ITS
BOARD OF COUNTY COMMISSIONERS

By: _____
Deputy Clerk

By: _____
John F. Koons, Chairman

APPROVED AS TO FORM
AND LEGAL SUFFICIENCY

APPROVED AS TO TERMS
AND CONDITIONS

By: _____
Assistant County Attorney

By: Anthony Wolf
Dir. Facilities Dev & Ops

ATTEST:

U.S. DEPT OF HOMELAND SECURITY - TSA

By: Patricia Keogh
Witness

By: Steven Randerson
Steven Randerson, MPA
Ass't Federal Security Director for Law Enforcement

Attachment 1

PALM BEACH COUNTY
800 MHz RADIO COMMUNICATIONS SYSTEM
POLICIES AND PROCEDURES

June 2002

<u>Policy / Procedure Title</u>	<u>Last Revision Date</u>
1. Countywide Use of 800 MHz System (O.P. # I-01)	Oct. 1, 2001
2. Countywide Use of 800 MHz System Talk Groups (O.P. # I-04)	Oct. 1, 2001
3. Monitoring and Evaluation of 800 MHz System Talk Groups (O.P. # I-05)	Oct. 1, 2001
4. 800 MHz Emergency Medical Communications (O.P. # I-06)	Oct. 1, 2001
5. Reporting of Problems and Modifications of the 800 MHz System (O.P. # I-07)	Oct. 1, 2001
6. Countywide Use of 800 MHz System During Times of Catastrophic Failure, which result in non-trunking "conventional" operation (O.P. # I-10)	Oct. 1, 2001
7. Network Maintenance and Administration Plan	Jun. 6, 2002

PALM BEACH COUNTY

800 MHz System

TALK -GROUP / UNIT ALLOCATION TABLE

Talk Group and Unit ID Ranges

Range	Talk Group Range Start	Talk Group Range End	Talk Group Quantity	Modulation	Radio ID Range Start	Radio ID Range End	Radio ID Quantity	
	1	800001	800507	253	Digital	700000	708127	8127
	2	800508	800511	2	Res. for Sys.	708128	708191	63
	3	800512	801535	512	Resd. Future	708192	724575	16383
	4	801536	802559	512	Analog	724576	740959	16383
	5	802560	804095	768	Analog	740960	765534	24574
		Total:		2048		Total:	65530 *	

* system limitation

AGENCY	TALK GRP	MOD.	TALK GRP	TALK GRP ALLOCATION		UNIT ID		UNIT ID ALLOCATION		NOTES
	PREFIX	TYPE	ALLOCATION	START	END	ALLOCATION	START	END		
ANOUNCEMENT GROUPS		Analog	50	801537	801635	N/A	N/A	N/A		
ANOUNCEMENT GROUPS		Digital	7	800001	800013	N/A	N/A	N/A		
PALM BEACH COUNTY AGENCIES										
Palm Beach County Sheriff's Office	PBSO	Analog	250	801637	802135	6000	724576	730575	1	
Palm Beach County Sheriff's Office	PBSO	Digital	50	800101	800199	1000	700000	700999	1	
Palm Beach County Fire-Rescue	PBFR	Analog	120	802137	802375	3000	730576	733575	1	
Palm Beach County EMS	PBEMS	Analog	50	802377	802475	1000	733576	734575	1	
Palm Beach County Public Works	PBPW	Analog	100	802477	802675	4500	734576	739075	1	
Palm Beach County Public Works	PBPW	Digital	20	800293	800331	100	704024	704123		
NORTH COUNTY GROUP										
Town of Juno Beach	TJB	Analog	5	802677	802685	100	739076	739175	7	
Town of Juno Beach	TJB	Digital	1	800015	800015	10	704124	704133	10	
Town of Jupiter	TJP	Analog	30	802687	802745	600	739176	739775	7	
Town of Jupiter	TJP	Digital	2	800017	800019	60	704134	704193	10	
Town of Jupiter Inlet Colony	TJIC	Analog	2	802747	802749	40	739776	739815	7	
Town of Jupiter Inlet Colony	TJIC	Digital	1	800021	800021	4	704194	704196	10	
Town of Lake Park	TLP	Analog	20	802751	802789	400	739816	740215	3,6	
Town of Lake Park	TLP	Digital	1	800023	800023	40	704197	704236	10	
Village of North Palm Beach	NPB	Analog	10	802791	802809	200	740216	740415	7	
Village of North Palm Beach	NPB	Digital	1	800025	800025	20	704237	704256	10	
City of Palm Beach Gardens	PBG	Analog	60	802811	802929	1200	740416	741615	3,6	
City of Palm Beach Gardens	PBG	Digital	3	800027	800031	120	704257	204376	10	
Village of Tequesta	VOT	Analog	10	802931	802949	200	741616	741815	8	
Village of Tequesta	VOT	Digital	1	800033	800033	20	704377	704396	10	

PALM BEACH COUNTY

800 MHz System

TALK -GROUP / UNIT ALLOCATION TABLE

AGENCY	TALK GRP	MOD	TALK GRP	TALK GRP ALLOTMENT		UNIT ID		UNIT ID ALLOTMENT		NOTES
	PREFIX	TYPE	ALLOCATION	START	END	ALLOCATION	START	END		
NORTH CENTRAL GROUP										
Town of Cloud Lake	TCL	Analog	2	802951	802953	40	741816	741855	5	
Town of Cloud Lake	TCL	Digital	1	800035	800035	4	704397	704400	10	
City of Glen Ridge	CGR	Analog	2	802955	802957	40	741856	741895	5	
City of Glen Ridge	CGR	Digital	1	800037	800037	4	704401	704404	10	
Town of Mangonia Park	TMP	Analog	3	802959	802963	60	741896	741955	7	
Town of Mangonia Park	TMP	Digital	1	800039	800039	6	704405	704410	10	
Town of Palm Beach	TPB	Analog	25	802965	803013	500	741956	742455	3,6	
Town of Palm Beach	TPB	Digital	1	800041	800041	50	704411	704460	10	
City of Palm Beach Shores	PBS	Analog	3	803015	803019	60	742456	742515	5	
City of Palm Beach Shores	PBS	Digital	1	800043	800043	6	704461	704466	10	
City of Riviera Beach	CRB	Analog	30	803021	803079	600	742516	743115	7	
City of Riviera Beach	CRB	Digital	2	800045	800047	60	704467	704526	10	
City of West Palm Beach	WPB	Analog	100	803081	803279	2010	743116	745125	7	
City of West Palm Beach	WPB	Digital	6	800049	800059	200	704527	704726	10	
SOUTH CENTRAL GROUP										
City of Atlantis	COA	Analog	3	803281	803285	60	745126	745185	7	
City of Atlantis	COA	Digital	1	800061	800061	6	704727	704732	10	
City of Greenacres	CGA	Analog	7	803287	803299	140	745186	745325	7	
City of Greenacres	CGA	Digital	1	800063	800063	14	704733	704746	10	
Town of Haverhill	THH	Analog	2	803301	803303	40	745326	745365	5	
Town of Haverhill	THH	Digital	1	800065	800065	4	704747	704750	10	
Town of Hypoluxo	THP	Analog	3	803305	803309	60	745366	745425	5	
Town of Hypoluxo	THP	Digital	1	800067	800067	6	704751	704756	10	
Town of Lake Clarke Shores	TLCS	Analog	2	803311	803313	40	745426	745465	7	
Town of Lake Clarke Shores	TLCS	Digital	1	800069	800069	4	704757	704761	10	
City of Lake Worth	CLW	Analog	30	803315	803373	600	745466	746065	7	
City of Lake Worth	CLW	Digital	2	800071	800073	60	704762	704821	10	
Town of Lantana	TLA	Analog	5	803375	803383	100	746066	746165	2	
Town of Lantana	TLA	Digital	1	800075	800075	10	704822	704831	10	
Town of Manalapan	TMN	Analog	2	803385	803387	40	746166	746205	7	
Town of Manalapan	TMN	Digital	1	800077	800077	4	704832	704835	10	
Village of Palm Springs	VPS	Analog	6	803389	803399	120	746206	746325	2	
Village of Palm Springs	VPS	Digital	1	800079	800079	12	704836	704847	10	
Village of Royal Palm Beach	RPB	Analog	18	803401	803435	360	746326	746685	7	
Village of Royal Palm Beach	RPB	Digital	1	800081	800081	36	704848	704833	10	

PALM BEACH COUNTY

800 MHz System TALK -GROUP / UNIT ALLOCATION TABLE

AGENCY	TALK GRP		TALK GRP ALLOCATION	TALK GRP ALLOTMENT		UNIT ID			NOTES
	PREFIX	TYPE		START	END	ALLOCATION	START	END	
Town of South Palm Beach	SPB	Analog	2	803437	803439	40	746686	746725	7
Town of South Palm Beach	SPB	Digital	1	800083	800083	4	704884	704887	10
Village of Wellington	VOW	Analog	10	803441	803459	200	746726	746925	5
Village of Wellington	VOW	Digital	1	800085	800085	20	704888	704907	10
SOUTH COUNTY GROUP									
City of Boca Raton	CBR	Analog	40	803461	803539	800	746926	747725	3
City of Boca Raton	CBR	Analog				100	755816	755915	
City of Boca Raton	CBR	Digital	40	800365	800443	800	701000	701799	10
City of Boca Raton	CBR	Digital	-	-	-	100	704982	705081	
City of Boynton Beach	CBB	Analog	26	803541	803591	520	747726	748245	3
City of Boynton Beach	CBB	Analog				100	755916	756015	
City of Boynton Beach	CBB	Digital	32	800445	800507	800	701800	702599	10
City of Boynton Beach	CBB	Digital	8	800347	800363				
Town of Briny Breezes	TBB	Analog	-	-	-	-	-	-	4
City of Delray Beach	CDB	Analog	20	803593	803631	400	748246	748645	3.6*
City of Delray Beach	CDB	Digital	46	800201	800291	920	702600	703519	*
Village of Golf	VOG	Analog	2	803753	803755	40	749846	749885	5
Village of Golf	VOG	Digital	1	800087	800087	4	704908	704911	10
Town of Gulf Stream	TGS	Analog	2	803757	803759	40	749886	749925	2
Town of Gulf Stream	TGS	Digital	1	800089	800089	4	704912	704915	10
Town of Highland Beach	THB	Analog	2	803761	803763	40	749926	749965	5
Town of Highland Beach	THB	Digital	1	800091	800091	4	704916	704919	10
Town of Ocean Ridge	TOR	Analog	5	803765	803773	100	749966	750065	7
Town of Ocean Ridge	TOR	Digital	1	800093	800093	10	704920	704929	10
WEST COUNTY GROUP									
City of Belle Glade	CBG	Analog	18	803775	803809	360	750066	750425	7
City of Belle Glade	CBG	Digital	1	800095	800095	36	704930	704965	10
City of Pahokee	CPK	Analog	4	803811	803817	80	750426	750505	7
City of Pahokee	CPK	Digital	1	800097	800097	8	704966	704973	10
City of South Bay	CSB	Analog	4	803819	803825	80	750506	750585	2
City of South Bay	CSB	Digital	1	800099	800099	8	704974	704981	10

PALM BEACH COUNTY

800 MHz System TALK -GROUP / UNIT ALLOCATION TABLE

AGENCY	TALK GRP PREFIX	MOD. TYPE	TALK GRP ALLOCATION	TALK GRP ALLOTMENT START	TALK GRP ALLOTMENT END	UNIT ID ALLOCATION	UNIT ID ALLOTMENT START	UNIT ID ALLOTMENT END	NOTES
FEDERAL, STATE, ADJACENT COUNTIES, AND SCHOOLBOARD									
Broward County	BROW	Analog	-	-	-	1000	750586	751585	8
Broward County (Additional)	BROW	Analog	-	-	-	1000	754816	755815	8
Fort Lauderdale	CFTL	Analog	-	-	-	20	751586	751605	8
Hendry County	HEND	Analog	-	-	-	480	751606	752085	8
State of Florida	STAT	Digital	7	800333	800345	500	703520	704019	10
PBC School Board	SCHL	Analog	11	803923	803943	230	752086	752315	
Martin County	MART	Analog	-	-	-	1000	752316	753315	8
Martin County (Additional)	MART	Analog	-	-	-	500	753816	754315	8
Federal Users	FEDS	Analog	-	-	-	500	753316	753815	8
Federal Users (Digital Assignment)	FEDS	Digital	-	-	-	250	705082	705331	8,11
Parkland/Coral Springs	PARKCS	Analog	-	-	-	500	754316	754815	8
St Lucie County	STLU	Analog	-	-	-	500	756016	756515	8
PBC Common Talk Groups	COMM	Analog	30	803945	804003	N/A	N/A	N/A	3
Total Assigned Talk Groups / Unit IDs		Analog	1,124			30,740			
Total Assigned Talk Groups / Unit IDs		Digital	253			5,328			

Assumptions:

- 100% growth over life of system for all agencies.
- Talk Groups assigned for every 20 units for public safety and every 30 for public works.
- Only odd numbered talk groups are assigned.
- Unit ID assignments are limited to 65,530 due to system capacity.

Notes:

1. Allotment based on information provided for fleet mapping and unit quantities in project SOW.
 2. Allotment based on January 1998 survey.
 3. Allotment based on information provided for fleet mapping.
 4. Included with Ocean Ridge.
 5. No information available. Talk group and unit ID allotment estimated.
 6. Units per talk group less than 20 unit standard based on unit information provide in January 1998 survey.
 7. Allotment based on quantities from January 2000 survey.
 8. These agencies will utilize the "Common Talk Groups" for communications.
 9. **Bolded ID is the last block assigned**
 10. Municipal Digital Talk-Groups (except for Municipalities connected via a "HUB") are to use the digital talk-groups on a **secondary basis only**.
 11. PBSO has approved access to their digital secure talk-group(s) for this agency.
- * Indicates break in sequence denoting reserve of assigned talk groups and unit IDs.

File: G 800MHz\talk group - unit ID allocation & city digital.wb3