Stephaine
Ben C.

800 MHz Transition Administrator
The Official Reconfiguration Manager

May 15, 2009

Mr. John Wehmann
Sprint Nextel
6260 S. Vinecrest Dr.
Salt Lake City, UT 84121

RE: FREQUENCY RECONFIGURATION AGREEMENT # DL8910427732 – Amendment 2
INCUMBENT: Collin County, Texas
FILE: Collin Co FRA Amd 2.doc
DATE/TIMESTAMP: 5/7/2009 4:10:00 PM
AMOUNT: $40,617.20

Dear Mr. Wehmann:

The 800 MHz Transition Administrator, LLC ("TA") has completed its review of this Amendment, submitted to the TA on May 8, 2009. The TA hereby grants its approval of this Amendment in the amount of $40,617.20. The Agreement value is increased to $513,899.13.

The TA's approval of this amendment and all TA approvals of agreements and/or amendments that are part of the 800 MHz reconfiguration program, are subject to the FCC's requirements as they may be imposed and amended from time to time, including the FCC's requirements included in any order taking action on the Incumbent waiver(s) of the June 26, 2008, 800 MHz Rebanding Program Completion Date.

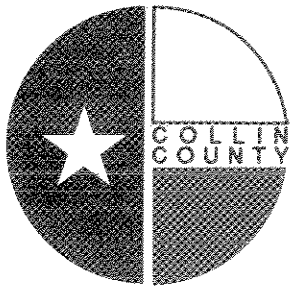
In addition, when available please forward a copy of the fully executed Amendment for our records. Note that any changes to the Amendment must be submitted to the TA for review and approval.

Should you have any questions in this matter, please do not hesitate to contact me at 703-747-3943 or contracts@800ta.org.

Very truly yours,

Jon Strbak
800MHz Transition Administrator, LLC

cc: Major Pam Palmisano



Office of the County Purchasing Agent

May 4, 2009

Sprint
Sherri Pardue
3 Foxwood Knoll
Blythewood, SC 29016

Dear Ms. Pardue:

Enclosed is the Amendment #2 to Frequency Reconfiguration Agreement. Please return one (1) fully executed copy to Collin County at the address below.

Collin County Administration
Sara Hoglund
Purchasing Department
2300 Bloomdale
Suite 3160
McKinney, TX 75071

Please contact me at 972-548-4104 or shoglund@co.collin.tx.us with any questions.

Thank You,

Sara Hoglund

Sara Hoglund, CPPB
Contract Administrator

AMENDMENT NO. 2 TO FREQUENCY RECONFIGURATION AGREEMENT

THIS AMENDMENT NO. 2 shall amend and revise that certain Frequency Reconfiguration Agreement (the "Agreement") executed on August 13, 2007, as amended, by and between Collin County, a political subdivision of the state of Texas, and Nextel of Texas, Inc., a wholly owned indirect subsidiary of Sprint Nextel Corporation, a Kansas corporation ("Nextel") having an address of 2001 Edmund Halley Drive, Reston, VA 20191. Nextel and Incumbent may be referred to collectively in this Agreement as the "Parties."

NOW, THEREFORE, for good and valuable consideration the receipt and sufficiency of which is hereby acknowledged, the Parties, in accordance with the provisions of Section 25 of the Agreement, hereby agree to amend and revise the Agreement as follows:

1. That Schedule C is hereby deleted and is replaced with Schedule C-1, which is attached hereto and incorporated by reference herein.

2. That Schedule D-1 is hereby deleted and is replaced with Schedule D-2, which is attached hereto and incorporated by reference herein.

3. Except as set forth above, there are no other revisions or amendments to the Agreement or to the obligations of the Incumbent or Nextel.

4. In the event of any inconsistencies between the terms and conditions contained in the Agreement and the terms and conditions contained herein, the terms and conditions contained herein shall control.

In WITNESS WHEREOF, the Parties hereto, intending to be legally bound, have duly executed this Amendment as of this 21st day of May 2009

INCUMBENT:	NEXTEL:
Collin County, Texas	Nextel of Texas, Inc.
By: Franklin Yberbo	By:
Name: Franklin Yberbo	Name: WILLIAM M JENKINS
Title: Purchasing Agent	Title: AUTHORIZED SIGNATORY

2009-292 04-27

5/1/09 m

SCHEDULE C - 1

800 MHZ RECONFIGURATION

COST ESTIMATE – CERTIFIED REQUEST

Incumbent's Name: Collin County, Texas

Request for Reconfiguration Funding

Pursuant to the Order, Incumbent is required to reconfigure its existing facilities and requests Nextel to fund the estimated reconfiguration costs included below:

Incumbent Payment Terms: Nextel will pay Incumbent an amount not to exceed the Estimated Cost(s) for Incumbent with respect to each category of work, as set forth below. Nextel will pay Incumbent $5,566.36 within 15 days (30 days if Incumbent elects to be paid by check rather than electronic funds transfer) after receipt by Sprint Nextel of the fully executed Agreement and fully completed Incumbent Information Form (as set forth on Exhibit A). Nextel will pay any outstanding balance of the Actual Costs due to Incumbent within 30 days after the Reconciliation Date (as "Actual Costs" and "Reconciliation Date" are defined in Section 3(b)(i)).

Vendor Payment Terms: Sprint Nextel will pay each Vendor an amount not to exceed the Estimated Cost(s) for that Vendor with respect to each category of work, as set forth below. Sprint Nextel will pay each Vendor within 30 days after receipt by Sprint Nextel of (A) an invoice from the Vendor and (B) Incumbent's approval of receipt of goods and services and approval of associated costs included on the Vendor invoice.

The attached System Description, Implementation Plan, and associated deliverables describe the reconfiguration process resulting from funds expended under the Planning Funding Agreement dated July 5, 2006.

1. **SYSTEM DESCRIPTION**:

Collin County, Texas, operates an analog-only Motorola SmartNet 3.2 Simulcast system consisting of 6 channels at 4 sites. One of the Remote Sites is co-located at the Prime Site. The system is primarily used for the Sheriff's department, but it also supports the communications needs of 25 Police and Fire Departments in Collin County cities. Collin County has Mutual Aid Agreements with the Radio Systems of McKinney, Plano, and Denton County. Rebanding the two National Mutual Aid Repeaters, located at the Wilmeth Site, is also part of this project. The County also operates a standby repeater that will need to be retuned along with six (6) bi-directional amplifiers that will require retuning or replacement. There are approximately 1166 mobile, portable and control station units on the system.

THE MAJOR SYSTEM ELEMENTS TO BE RECONFIGURED ARE SUMMARIZED IN THE TABLE BELOW:

	Total in System	Total Included in FRA
Base station frequencies	11	11
- Voice channels	7	7
- Control/Voice channels	4	4
Repeater sites	5	5
Other sites (remote recv, BDA)	6	6
Subscriber units retuned	0	0
Subscriber units reprogrammed	797	797
Subscriber units replaced	369	369
Entities operating on the system	25	25

2. **IMPLEMENTATION PLAN:**

RECONFIGURATION MILESTONES:

Reconfiguration Task	Estimated Duration in # of Days
Kick off meeting; ordering & delivery of reflash kits and replacement radios,	103 days

Reconfiguration Task	Estimated Duration in # of Days
reconfiguration of subscriber equipment and return of replacement subscriber radios.	
Reconfigure infrastructure equipment; return infrastructure replacement equipment, documentation, and project close out.	40 days after the start date TBD by the DFW Region 40 Infrastructure Retuning Plan.

- **IMPACT ON FREQUENCIES**

All 6 frequencies used by the Collin County Simulcast system must be changed for rebanding. There are five (5) frequencies in the NPSPAC region that will move down 15MHz. The other frequency is in the Interleaved Band and will change to a frequency specified by the Transition Authority (TA). The frequencies for the NPSPAC Mutual Aid Repeaters will also be moved down 15MHz. The following tables show the current and rebanded transmit frequencies for each site. Each receive frequency is 45MHz less than the transmit frequency.

Collin County SmartNet Simulcast System

CHANNEL #	PRE-REBANDING	POST-REBANDING
1	866.2250	851.2250
2	866.7250	851.7250
3	867.2250	852.2250
4	867.7250	852.7250
5	868.1250	853.1250
6	860.4625	859.5875

Wilmeth Mutual Aid Repeaters

FREQUENCY #	PRE-REBANDING	POST-REBANDING
1	866.0125	851.0125
2	866.5125	851.5125
3	867.0125	852.0125
4	867.5125	852.5125
5	868.0125	853.0125

- **FIXED NETWORK EQUIPMENT**
  Radio Network infrastructure components will be reprogrammed and/or upgraded in order to support the rebanding reconfigurations. Below is a summary of the items which will require upgrades per network subsystem based on inventory provided:

  - **SIMULCAST CONTROLLERS**
    Collin County has redundant MTC3600 controllers at the Prime Site and an MTC3600 for each of the 4 Remote Sites (one being co-located). Both MTC3600 Prime Simulcast controllers will need to receive new rebanding capable firmware and configuration files to complete the frequency reconfiguration. The remote site controllers will be modified and upgraded.

  - **SIMULCAST BASE STATIONS**
    The frequency in each Quantar will be changed by retuning the station using software. An authorized Motorola technician must interface to the station's programming port with a computer running the proper Radio Service Software (CPS/RSS), replacing the old frequency with the new frequency. The frequencies must also be changed in the prime site controllers' configuration files.

  - **NPSPAC MUTUAL AID CONVENTIONAL REPEATERS**
    Collin County utilizes two (2) MSF5000 repeaters for conventional ICALL/ITAC operation. One repeater is programmed with ICALL 866.0125/ 821.0125 MHz, while the other one uses tone remote control (TRC) at a console to switch between the four ITAC frequencies. Motorola will retune these repeaters to the new, rebanded frequencies. A technical solution will be implemented to ensure there are no lapses in functionality. Testing is being completed and when the results are published a solution will be designed and submitted for consideration. Estimated costs are included in the contract; however, the approved design may require a change order to fully implement.

  - **CONVENTIONAL STANDBY REPEATER**
    Collin County has an emergency stand by repeater, controlled by their consoles. This repeater is located in the Central Plant and will require rebanding of the MSF 5000 Repeater and retuning of the Duplexer.

  - **ANTENNAS**
    Motorola has carefully examined the inventory information provided for transmit and receive antennas, and has determined that their electrical characteristics are sufficient to meet the operational needs required for rebanding. Motorola shall not perform any modifications to the antennas.

  - **COMBINERS**
    Motorola has examined the Collin County's combiner inventory information and determined that the electrical characteristics of the combiners are

sufficient to meet the operational needs required for rebanding. Motorola will retune the combiners for the new frequencies as the channels are rebanded. There are no post-filters associated with the combiners.

- **MULTICOUPLERS**

Motorola has determined that the electrical characteristics of the multicouplers are sufficient to meet the operational needs required for rebanding. No multicouplers will be replaced. However, at all four (4) RF Remote Sites there are receive filters that limit the bandwidth to the multicoupler. Motorola will replace these with 10 MHz filters in order to accommodate the rebanded frequencies which are in the range of 806-815MHz.

- **TOWER-TOP AMPLIFIERS**

Collin County uses TX-RX tower-top amplifiers with model number 424-86A-03. Motorola understands that all tower-top amplifiers are functional over the entire 806-824 band and do not have any filters. Based on this information, Motorola shall not perform any modifications to the tower-top amplifiers.

- **DISPATCH POSITIONS**

Collin County has an Embassy Switch and several Elite Gold dispatch operators. These components will not be affected by rebanding and no reprogramming will be required.

- **SYSTEM WATCH TERMINAL**

There are two different system monitoring tools on the Collin County system: System Watch II and SIMS II. The software on the System Watch II terminal will need to be upgraded in order to be rebanding capable. Additionally, the computer must be replaced. The SIMS II terminal can not be upgraded. It must be replaced with the Genesis GenWatch3 Commander Product.

- **BI-DIRECTIONAL AMPLIFIERS (BDA)**

There are six BDA's in the system. They are located as follows:

- Jail BDA #1
- Jail BDA #1A
- Jail BDA #2
- Jail BDA #3
- Main Courthouse
- New Courthouse BDA

One BDA will require no action, three BDA's will require retuning, and two BDA's will be replaced. The local service provider, DFW Communications, will perform the retuning and the installation of the replacement BDA's.

- **SUBSCRIBERS**

Motorola has carefully analyzed the subscriber inventory data provided by Collin County and Motorola inspections. The subscriber inventory collection process consisted of recording the model type (family), model number and total quantity of each subscriber disclosed to Motorola. All subscribers requiring reprogramming will be flashed prior to rebanding any of the sites. All subscribers will be retuned. Subscribers that can not be made rebanding capable via flash update will be replaced. Based on the inventory data, it was determined that 286 subscribers and consolettes needed to be replaced. Collin County understands that the subscribers will be replaced on a 1 for 1 basis; for each radio and accessory replaced the original must be shipped back to Motorola. A suitability assessment performed on the inventory data dictated the following in regards to the Collin County subscribers:

Original Model Type	Required Activities	Replacement Model	Quantity
LTS2000 Portable	Retune Replace	XTS2500RB	74
MTS2000 Portable	Retune Replace	XTS2500RB	10
MTS2000 (265K) Portable	Retune Replace	XTS1500RB	12
MTS2000 (512k) Portable	Flash Retune		586
MTX8000 Portable	Retune Replace	XTS1500RB	3
MTX8000 Portable	Retune Replace	XTS2500RB	6
XTS5000 Portable	Flash Retune		3
XTS2500 Portable	Flash Retune		80
MCS2000 Mobile	Flash Retune		87
Spectra Fire Truck Mobile	Retune Replace	XTL5000RB (Front/Rear)	1
Spectra Front Mount Mobile	Retune Replace	XTL2500RB (Dash Mount)	156
Spectra Rear Mount Mobile	Retune Replace	XTL2500RB (Remote)	92
XTL5000 Mobile	Flash Retune		41
Spectra Control Station	Retune Replace	XTL2500RB (Dash Mt)	14
LCS2000 Control Station	Retune Replace	XTL2500RB (Dash Mt)	1

There are also several Consolettes that can not accept the new rebanding software, so they will need to be replaced. Collin County utilizes two configurations for Consolettes: (1) a Spectra with a Desk Mic, and (2) a Spectra with DGT9000 remote units. The DGT9000 is not compatible with the replacement consolettes so they will also need to be replaced. The following table shows how many consolettes and related equipment will be replaced:

QTY	DESCRIPTION	REPLACE WITH
15	Consolette – Desk Mic	XTL5000 Consolette
6	Consolette – Remote	XTL5000 Consolette
7	Junction Box	ASTRO Digital Junction Box
23	Remote Unit	MC3000 Digital Deskset

- **INTERMODULATION STUDY (IM)**
  An Intermodulation Study Report has been provided to the licensee. This report summarized potentially harmful frequency mixes resulting from adding the newly proposed receiver frequencies (as listed in the Transition Administrators Frequency Proposal Report (FPR) to the existing sites.

- **SYSTEM INVENTORY AND SUITABILITY ASSESSMENT**
  Motorola Inc. conducted inventory for this system. Detailed audits of the infrastructure and subscriber audit were provided by the Motorola System Manager.

- **INTEROPERABILITY**
  Collin County has indicated interoperability requirements with the following agencies:
  - Allen FD/PD
  - Frisco FD/PD
  - McKinney FD/PD
  - Plano FD/PD
  - Denton County
  - Murphy PD/FD
  - Branch FD
  - Lucas FD
  - Prosper PD/FD
  - Royce City

  The Motorola Project Manager will oversee the activities for each stage of the Rebanding effort to ensure a smooth execution of all deliverables and that the requirements of Collin County's Multi Site Simulcast System are fully met. Project management tasks include activities such as subcontracting, project kickoff meetings, monitoring project progress, required status meetings and project close.

The Project Manager will coordinate with Collin County's System Manager and any subcontractor or other third-party organization participating in this work; to keep this effort within the schedule to be agreed upon and finalized at the kick-off meeting. A representative from Collin County will serve as a single point of contact for Motorola during the Rebanding process for all affected equipment. For this project a work day is defined as 8:00 AM to 5:00 PM, Monday through Friday.

LOCAL SERVICE SUPPORT

Motorola will utilize its authorized service center network and/or approved third party contractors to perform the reconfiguration of the equipment.

4. **Cost Estimate**:

Description of Work To Be Performed	Payee (separately identify Incumbent and each Vendor being paid for work performed)	Estimated Cost(s) for Incumbent and each Vendor (Not to exceed listed amount)
I. Subscriber Equipment Reconfiguration a. Subscriber Equipment Reconfiguration		
Coordinate Install/Removal/Replacement of all mobile & portable radios, Install/Remove (mobile-in-a-tray) control stations & provide escort in secure areas, 84 hrs @ $44.89/hr.	Collin County, Texas Major Pam Palmisano Sheriffs Office 4300 Community Ave. McKinney, TX 75071 (Incumbent)	$ 3,770.76
Flash mobiles 128 units @ $49.56 ea.	Motorola c/o Juliann Boardman IL02 – SWA2 1301 Algonquin Road Schaumburg, IL 60196 (Vendor)	$ 6,343.68
Retune mobiles, 377 units @ $49.56 ea.	Motorola (Vendor)	$ 18,684.12
Install/Remove mobiles, 249 units @ $227.66 ea.	Motorola (Vendor)	$ 56,687.34
(30) HKN6158 Audio Cable Adapter @ $ 34.79 ea. ***Ship to Incumbent!***	Motorola (Vendor)	$ 1,043.70
Flash portables, 669 units @ $37.17 ea.	Motorola (Vendor)	$ 24,866.73
Retune portables, 774 units @ $37.17 ea.	Motorola (Vendor)	$ 28,769.58
Create/Modify templates, 48 @ 1.7 hrs ea.	Motorola	$ 10,118.40

@ $124.00/hr.	(Vendor)	
Retune/Install/Remove (mobile-in-a-tray) control stations, 15 @ $683.25 ea.	Motorola (Vendor)	$ 10,248.75
Receive/Manage inventory & Subscriber returns, 369 units @ .6 hrs ea. @ $124.00/hr.	Motorola (Vendor)	$ 27,453.60
b. Project Management		
Collin County Project Manager, 95 hrs @ $44.89/hr.	Collin County, TX (Incumbent)	$ 4,264.55
Motorola Project Manager, 112 hrs @ $175.00/hr.	Motorola (Vendor)	$ 19,600.00
Motorola System Technologist to assist with template development, 24 hrs @ $175.00/hr.	Motorola (Vendor)	$ 4,200.00
II. Infrastructure Equipment Reconfiguration		
a. Prime /Remote Site Controller(s) & Repeater Site Infrastructure		
Replace software and configuration files in (2) prime and (4) remote site controllers, retune (24) trunked and (3) conventional base stations, retune (4) combiners and (1) duplexer, reoptimize entire simulcast infrastructure, 200.9 hrs @ $159.00/hr.	Motorola (Vendor)	$ 31,943.10
(4) DDF1006A Narrow Band Base Selector Kit - 10MHz @ $777.75 ea.	Motorola (Vendor)	$ 3,111.00
(2) T5365 QUANTAR @ $6,358.50 ea.	Motorola (Vendor)	$ 12,717.00
(2) X750 800 MHz 100 Watts $5,195.34 ea.	Motorola (Vendor)	$ 10,390.68
(2) X597A Conventional Analog $425.25 ea.	Motorola (Vendor)	$ 850.50
(2) X580 Repeater Operation	Motorola (Vendor)	$ 0.00
(2) X233 Wildcard Operation $324.00 ea.	Motorola (Vendor)	$ 648.00
(1) DSWIJD86204S Comb Wav-G 851-	Motorola	$5,525.00

869 4 CH 7/16 ANT 150 KHz Min Sep.	(Vendor)	
(4) UOST-5042 MTC 3600 Simulcast RESC Software @ $4,141.00 ea.	Motorola (Vendor)	$ 16,564.00
(2) UOST-5044 MTC 3600 SmartNet Simulcast Prime Software @ $ 11,227.00 ea.	Motorola (Vendor)	$ 22,454.00
(1) DDN6695 RocketPort Univ PCI QUAD-DB9.	Motorola (Vendor)	$ 521.60
(1) DDN8484 Certified XP Workstation For SWII	Motorola (Vendor)	$ 1,920.00
(1) T7143 SWII On XP Software Upgrade Application	Motorola (Vendor)	$ 800.00
(1) RVN4185 CPS Programming Software	Motorola (Vendor)	$ 150.00
(4) UOST MTC3600 Configuration File @ $ 2,336.00 ea.	Motorola (Vendor)	$ 9,344.00
(1) RVN4181 CPS Programming Software	Motorola (Vendor)	$ 159.00
(1) L3516 SIMS II Client (GW3-COM-CL1-B)	Motorola (Vendor)	$ 42,840.00
(3) HKUN4033 RF Modem/Clocking Radio 800MHz 10-15W @$ 1,840.00 ea.	Motorola (Vendor)	$ 5,520.00
(3) HPN4008 Power Supply And Cable (1-25 Watt Models) @ $ 190.08 ea.	Motorola (Vendor)	$ 570.24
(1) 6881081C15 Radio Service Software Instruction Manual	Motorola (Vendor)	$ 23.59
(2) 40100A-4082-44X Raven Audio Bridge @ $ 1,738.25 ***NOTE: Ship all infrastructure components to:*** DFW Communications M/F Collin County Rebanding 2120 Regency Dr. Irving, TX 75062 b. Miscellaneous Components	Motorola (Vendor)	$ 3,476.50
Retune (3) & Replace (2) Bi-Directional Amplifiers (BDA's), 20 hrs @ $159.00/hr.	Motorola (Vendor)	$ 3,180.00

Replacement BDA's to be provided by Sprint/Nextel.		
Remove/Install/Program (21) Replacement XTL5000 Consolette base stations, (23) MC3000 Desk Sets and 1000 ft of Cat 5 plenum cable, 126.9 hrs @ 159.00/hr plus $.42/ft for cable.	Motorola (Vendor)	$ 20,597.10
Remove SIMS II, Install, Program and Train Incumbent on GenWatch 3 replacement, 14 hrs @ $159.00/hr.	Motorola (Vendor)	$ 2,226.00
Upgrade and Configure SW II replacement, 6 hrs @ $159.00/hr.	Motorola (Vendor)	$ 954.00
BDA return and escort for secure areas, Gen Watch 3 training, 12 hrs @ $44.89/hr.	Collin County, TX (Incumbent)	$ 538.68
c.. Project Management		
Collin County Project Manager, 25 hrs @ $44.89/hr.	Collin County, TX (Incumbent)	$ 1,122.25
Motorola Project Manager, 32 hrs @ $175.00/hr.	Motorola (Vendor)	$ 5,600.00
Motorola System Technologist to assist with cutover and simulcast reoptimization, 24 hrs @ $175.00/hr.	Motorola (Vendor)	$ 4,200.00
Motorola System Engineer to assist with cutover & simulcast optimization, 8 hrs @ $175.00/hr.	Motorola (Vendor)	$ 1,400.00
III. Engineering and Verification a. System Verification		
Functional Testing, 24 hrs @ $44.89/hr	Collin County, TX (Incumbent)	$ 1,077.36
Functional Testing, Tech, 24 hrs @ $124.00/hr	Motorola (Vendor)	$ 2,976.00
Motorola Project Manager, 24 hrs @ $175.00/hr.	Motorola (Vendor)	$ 4,200.00
Motorola System Engineer, 24 hrs @ $175.00/hr.	Motorola (Vendor)	$ 4,200.00

IV. Contracts and Legal a. Legal Fees to Negotiate FRA	Michael A. Morell 5150 Broadway, No. 618 San Antonio, Texas 78209 (Vendor)	$3,000.00
V. Other Costs a. Other Project Management		
Kick off Meeting, 8 hrs @ $44.89/hr.	Collin County, TX (Incumbent)	$ 359.12
Kick off Meeting Support, Tech, 8 hrs @ $159.00/hr.	Motorola (Vendor)	$ 1,272.00
Motorola Project Manager Customer Support/Admin, 136 hrs @ $175.00/hr.	Motorola (Vendor)	$ 23,800.00
Motorola System Engineer Customer Support/Admin, 40 hrs @ $175.00/hr	Motorola (Vendor)	$ 7,000.00
Amendment # 2 – Revise pricing on qty 4 ea UOST-5042 from $4,141.00 ea to $2,762.10 ea and qty 2 ea UOST-5044 from $11,227.00 ea to $7,484.40 ea.	Motorola (Vendor)	-$13,000.80
Consolette de-install/install 9.3 hrs @ $124/hr; PM on-site supervision and suitability assessment, 5 hrs @ $190/hr.	Motorola (Vendor)	$ 2,108.00
Delete Qty 1 ea L3516 SIMS II Client @ $42,840.00 and Add Qty 1 ea L3517 SIMS II Host/Client @ $94,350.00.	Motorola (Vendor)	$ 51,510.00
	Collin County Motorola Michael Morrell	$ 11,132.72 $ 499,766.41 $ 3,000.00
Total Estimated Costs		**$ 513,899.13**

Certification

Pursuant to the Order, Incumbent hereby certifies to the Transition Administrator appointed pursuant to the Order that the funds requested above are the minimum necessary to provide Incumbent reconfigured facilities comparable to those presently in use in a manner that is reasonable, prudent and timely. Incumbent further certifies, to the best of Incumbent's knowledge, that any vendor costs identified on the Schedule C-1 are comparable to costs previously charged by each such vendor to Incumbent.

Signature: Franklin Ybarbo
Print Name: Franklin Ybarbo
Title: Purchasing Agent
Phone Number: (972) 548-4111
E-mail fybarbo@co.collin.tx.us
Date: 1 May 2009

SCHEDULE D-2

Incumbent: Collin County, TX

1) **Replacement Equipment (to be provided by Nextel)**

Quantity	Manufacturer	Description	Model Number	New/Used
2	Andrew	BDA – These units replace the units being returned below. These units must operate on the mobile input side from 806-824 MHz and on the base station input side from 851-869 MHz	MR803P	New

2) **Replaced Equipment (to be delivered to Nextel prior to Closing)**

Quantity	Manufacturer	Description	Model Number
2	Celwave	BDA's	48566-10 821-824 MHz
2	Motorola	Quantar Repeaters supplied by Motorola & used for BTB configuration with existing NPSPAC Conventional Mutual Aid base stations to be returned to Nextel at completion of project.	T5365 w/ X750, X597A, X580, X233
1		Combiner supplied by Motorola & used for BTB configuration with existing NPSPAC Conventional Mutual Aid base stations to be returned to Nextel at completion of project.	Comb WAV-G 851-869 4 CH 7/16 ANT 150 KHz MIN SEP
2	Raven	Audio Bridge supplied by Motorola & used for BTB configuration with existing NPSPAC Conventional Mutual Aid base stations to be returned to Nextel at completion of project.	40100A-4082-44X

3) **Motorola Schedule D Equipment (to be provided by Motorola) – Motorola radios, flash-kits and accessories only**

a) Motorola Subscriber Services will be provided for the following Motorola Schedule D Equipment

Quantity	Description	Radio Software	Encryption	Model Number
3	Portable Radio Kits	Smartnet		XTS1500RB
91	Portable Radios Kits	Smartnet		XTS2500RB Model 3
17	Portable Radio Kits	Smartnet		XTS2500RB Model 1.5
71	Remote Microphone			NMN6193
6	Carry Case Leather/w/3" swivel belt loop			NNTN4115
2	Multi-Unit Charger			WPLN4108R
40	Spare Battery - Standard			NTN9815
159	Mobile Radio Kit – Dash Mt.	Smartnet		XTL2500RB
92	Mobile Radio Kit – Remote Mt.	Smartnet		XTL2500RB
35	8 Button DEK			W355
35	8 Mode Direct Entry			W599
35	Siren			W269
15	Mobile Radio Kit - Desktop	Smartnet		XTL2500RB
15	Omit Antenna			G89
15	Desk Microphone			W382
15	No External Speaker Needed			G142
15	Control Station Power Supply			G91
15	Control Station Operation			W665
6	XTL5000 Consolette			L20URS9PW1AN
6	W9 Control Head			G81
6	Analog Operation			G241
6	SmartNet Operation	SmartNet		G50
6	Basic Audio Control Interface			L791
7	Digital Junction Box			L3208
7	Add: cable, Junction Box			ZA00225AA
23	MC3000 Digital Deskset			L3223
15	XTL5000 Consolette			L20URS9PW1AN
15	W7 Control head			G80
15	Analog Operation			G241
15	SmartNet Operation	SmartNet		G50
15	Tone Remote Control Interface			L146
1	XTL5000 Mobile	Smartnet		M20URS9PW1AN
1	Analog Operation			G241
1	Smartnet Operation	Smartnet		G50
1	Antenna			G335
1	W9 Control Head			G81
1	Control Head Software – W9			G99

1	Remote Mount			G67
1	Speaker			B18
1	Palm Microphone			W22
1	Dual Control Head			W800
1	Dual Control Head Cable – 30ft			G828
1	Dual Control Head Speaker			G831
1	Dual Control Head Microphone			G833
797	Flash Kits	Smartnet	-	Flash Kits
	Amendment #2			
2	Portable Radios Kits	Smartnet		XTS2500RB Model 3
2	XTL5000 Consolette			L20URS9PW1AN
2	W7 Control head			G80
2	Analog Operation			G241
2	SmartNet Operation	SmartNet		G50
2	Tone Remote Control Interface			L146

4) **Replaced Equipment (to be delivered to Motorola following receipt of replacement equipment from Motorola)**

Quantity	Description	Radio Software	Encryption	Mounting	Model Number
46	Motorola Portable Radios (each with 2 batteries, 1 antenna)	Smartnet		N/A	LTS2000
27	Motorola Portable Radios (each with 2 batteries, 1 antenna)	Smartnet		N/A	MTS2000 III (256KB)
10	Motorola Portable Radios (each with 2 batteries, 1 antenna) FCC ID: AZ489FT5747	Smartnet		N/A	MTX8000
28	Motorola Portable Radios (each with 2 batteries, 1 antenna)	Smartnet		N/A	STX821 Model 2
40	Spare Battery				
6	Leather Carry Case				
71	Remote Mics				
2	Multi-Unit Charger				
159	Mobile Radios (each with control head, mic)	Smartnet		Dash	Spectra
92	Mobile Radios (each with control head, mic)	Smartnet		Remote	Spectra
1	Mobile Radio Dual Head (with 2 control heads and mics)	Smartnet		Remote	Spectra
35	Siren unit			N/A	

14	Control Station	Smartnet		Dash	Spectra
1	Control Station	Smartnet		Dash	LCS2000
6	Consolette -Remote	Smartnet			Spectra
23	Desk Set				DGT9000
7	Junction Box				For DGT9000
15	Consolette - Desk Mic	Smartnet			Spectra
	Amendment #2				
2	Motorola Portable Radios (each with 1 battery, 1 antenna)	Smartnet		N/A	STX821 Model 2
2	Consolette - Desk Mic	Smartnet			Spectra
1	SIMS II Host/Client Computer, RF Equipment and Software				SIMS II Host/Client Equipment