CITY AND COUNTY OF SAN FRANCISCO

PURCHASING DEPARTMENT



FIRST AMENDMENT

THIS AMENDMENT (this "Amendment") is made as of May 18, 1998, in San Francisco, California, by and between MOTOROLA, INC. ("Contractor"), and the <u>CITY AND COUNTY OF SAN FRANCISCO</u>, a municipal corporation ("City"), acting by and through its Director of Purchasing,

RECITALS

WHEREAS, City and Contractor have entered into the Agreement (as defined below); and

WHEREAS, City and Contractor desire to modify the Agreement on the terms and conditions set forth herein;

NOW, THEREFORE, Contractor and the City agree as follows:

- 1. <u>Definitions</u>. The following definitions shall apply to this Amendment:
- (a) Agreement. The term "Agreement' shall mean the Agreement dated September 22nd 1997 between Contractor and City.
- (b) Other Terms. Terms used and not defined in this Amendment shall have the meanings assigned to such terms in the Agreement.
- 2. <u>Modifications to the Agreement</u>. The Agreement is hereby modified as follows:
 - (a) In Section 1.01 of the Agreement, the definition of "EQUIPMENT" currently reads as follows:

"EQUIPMENT" means the hardware, software, furniture, housing and any other item required to install, operate, support and maintain the Project, which equipment shall be specified in the Statement of Work and Services. Equipment for the Project shall be classified as follows: (i) "Fixed Network Equipment": any equipment permanently installed at a specific site including trunked radio system, microwave transmission system, console control equipment and system manager equipment and terminals; (ii) "Mobile Equipment": any equipment installed in a vehicle for operation; (iii) "Portable Equipment": any equipment carried by personnel for operation; and (iv) "Test and Support Equipment": any equipment, which may be fixed, mobile, portable, or vehicular, required to check, accept, support, administer and maintain the Project.

Such definition is hereby amended in its entirety to read as follows:

"EQUIPMENT" means the hardware, software, furniture, housing and any other item required to install, operate, support and maintain the Project, which equipment shall be specified in the Statement of Work and Services. Equipment for the Project shall be classified as follows: (i) "Fixed Network Equipment": any equipment permanently installed at a specific site including trunked radio system, microwave transmission system, console control equipment and system manager equipment and terminals; (ii) "Mobile Equipment": any equipment installed in a vehicle for operation; (iii) "Portable Equipment": any equipment carried by personnel for operation; (iv) "Mobile Data Equipment": any equipment, whether it be Fixed Network Equipment, Mobile Equipment, or Portable Equipment which is required to support mobile computing devices, or the mobile computing devices themselves, and which equipment is denoted by one of the following Matorola APC codes: 170, 232, 381, 403, 503, 508, 509, 554, 629, 680, 736, or 855; and



- (v) "Test and Support Equipment": any equipment, which may be fixed, mobile, portable, or vehicular, required to check, accept, support, administer and maintain the Project
- (b) In Section 1.01 of the Agreement, the definition of "GENERAL MANAGER" currently reads as follows:

"GENERAL MANAGER" means the General Manager of the Division of Telecommunications of DTIS, or authorized representative or deputy.

Such definition is hereby amended in its entirety to read as follows:

"GENERAL MANAGER" means the E-911 Project Director of DTIS, or authorized representative or deputy.

- (c) Section 4.02 (a) of the Agreement currently reads as follows:
 - (a) In addition to the Equipment purchased for the Project, the City may, but is not obligated to, purchase any additional Equipment ("Additional Equipment") subject to Section 3.03(e). For any Additional Equipment, City shall pay an additional amount over the Project Price. To the extent the Equipment to be purchased constitutes User' Equipment, the amount payable by the City shall be based upon the Additional Equipment Price Schedule, attached hereto as Exhibit G, subject to the following discounts: Fixed Equipment-twenty-seven percent (27%), Mobile Equipment-twenty-seven percent (27%), Portable Equipment-twenty-seven percent (27%), Equipment parts-fifteen percent (15%), Batteries-discount given to the State of California under the Master Contract, dated February 1, 1997 (Contract No. 01CAC00408). To the extent the Equipment to be purchased constitutes Fixed Network Equipment, the amount payable by the City shall be based upon the price assigned to the particular piece of Equipment in the Project Cost Itemization Schedule. The prices set forth in the Additional Equipment Price Schedule and the Project Cost Itemization Schedule include all shipping, freight and handling cost to delivery the Equipment to the City. Any taxes, imposition or fee imposed by any governmental entity on the Additional Equipment shall be payable by the City upon delivery and installation of the Equipment and passage of the applicable portion of the Acceptance Test Plan. All purchases of Additional Equipment shall be subject to prior approval of the Purchaser and the Controller. If the Equipment is ordered prior to Final Acceptance of the Project, City shall pay for the Equipment in accordance with the Payment Schedule set forth in Section 4.05 hereof. If Equipment is ordered after Final Acceptance of the Project, City shall pay for the Equipment as follows: one hundred percent (100%) after delivery and installation of the Equipment and passage of the Acceptance Test Plan agreed upon by the parties for such piece of Additional Equipment. Should any Equipment on the price list become unavailable or obsolete, the City shall have the right to purchase any new item of Equipment that is functionally similar to the unavailable or obsolete Equipment. The price of the new item of Equipment shall equal the lesser of (i) the published list price of the Equipment less any applicable governmental discount (exclusive of federal discounts) and (ii) the price of the unavailable or obsolete Equipment. The Contractor acknowledges that this Master Agreement does not obligate the City to purchase any of the Additional Equipment from the Contractor. The City may elect to purchase such Equipment from any third party. Furthermore, the City reserves the right to purchase the Additional Equipment, but have a third party install such Equipment.

Such Section is hereby amended in its entirety to read as follows:

(a) In addition to the Equipment purchased for the Project, the City may, but is not obligated to, purchase any additional Equipment ("Additional Equipment") subject to



Section 3.03(e). For any Additional Equipment, City shall pay an additional amount over the Project Price. To the extent the Equipment to be purchased constitutes User Equipment, the amount payable by the City shall be based upon the Additional Equipment Price Schedule, attached hereto as Exhibit G. Equipment not listed in Exhibit G shall be reduced by the following discounts taken from Motorola's Domestic Net User Price: Fixed Equipment-twenty-seven percent (27%), Mobile Equipment-twenty-seven percent (27%), Portable Equipment-twenty-seven percent (27%), Equipment parts-fifteen percent (15%), Batteries-discount given to the State of California under the Master Contract, dated February 1, 1997 (Contract No. 01CAC00408), and Mobile Data Equipment-eleven percent (11%). To the extent the Equipment to be purchased constitutes Fixed Network Equipment, the amount payable by the City shall be based upon the price assigned to the particular piece of Equipment in the Project Cost Itemization Schedule. The prices set forth in the Additional Equipment Price Schedule and the Project Cost Itemization Schedule include all shipping, freight and handling cost to deliver the Equipment to the City. Any taxes, imposition or fee imposed by any governmental entity on the Additional Equipment shall be payable by the City upon delivery and installation of the Equipment and passage of the applicable portion of the Acceptance Test Plan. All purchases of Additional Equipment shall be subject to prior approval of the Purchaser and the Controller. If the Equipment is ordered prior to Final Acceptance of the Project, City shall pay for the Equipment in accordance with the Payment Schedule set forth in Section 4.05 hereof. If Equipment is ordered after Final Acceptance of the Project, City shall pay for the Equipment as follows: one hundred percent (100%) after delivery and installation of the Equipment and passage of the Acceptance Test Plan agreed upon by the parties for such piece of Additional Equipment. Should any Equipment on the price list become unavailable or obsolete, the City shall have the right to purchase any new item of Equipment that is functionally similar to the unavailable or obsolete Equipment. The price of the new item of Equipment shall equal the lesser of (i) the published list price of the Equipment less any applicable governmental discount (exclusive of federal discounts) and (ii) the price of the unavailable or obsolete Equipment. The Contractor acknowledges that this Master Agreement does not obligate the City to purchase any of the Additional Equipment from the Contractor. The City may elect to purchase such Equipment from any third party. Furthermore, the City reserves the right to purchase the Additional Equipment, but have a third party install such Equipment.

(d) Section 4.06 (a) of the Agreement currently reads as follows:

Submitting Invoices. At every Payment Milestone, Contractor shall have the right to submit an invoice to DTIS for the amount due and owing at such milestone. Invoiced amounts shall be based upon the Project Cost Itemization Schedule subject to any change orders or any unwaived liquidated damages payable by Contractor. All invoices shall provide a detailed list of the cost. All invoices must be in a form acceptable to the General Manager. All amounts paid shall be subject to audit by the City pursuant to Section 4.12 hereof. All invoices shall be mailed or delivered to:

General Manager of the Division of Telecommunications
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, California 94124

Such Section is hereby amended in its entirety to read as follows:

Submitting Invoices. At every Payment Milestone, Contractor shall have the right to submit an invoice to DTIS for the amount due and owing at such milestone. Invoiced amounts shall be based upon the Project Cost Itemization Schedule subject to any change orders or any unwaived liquidated damages payable by Contractor. All invoices shall provide a detailed list of the cost. All invoices must be in a form acceptable

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to the E-911 Project Director. All amounts paid shall be subject to audit by the City pursuant to Section 4.12 hereof. With the exception of invoices for Additional Equipment Purchases, all invoices shall be mailed or delivered to:

Mike Martin E-911 Project Director 1166 Post St., Suite 200 San Francisco, California 94109

With copies to:

Project Manager of the 800MHz Project

Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, California 94124

Deputy Director, Network Facilities
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, California 94124

Invoices for Additional Equipment Purchases shall be mailed or delivered to:

Deputy Director, Network Facilities
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, California 94124

With copies to:

Mike Martin E-911 Project Director 1166 Post St., Suite 200 San Francisco, California 94109

Project Manager of the 800MHz Project Department of Telecommunications and Information Services 901 Rankin Street San Francisco, California 94124

(e) Section 6.04(a) Section 6.04(a) of the Agreement currently reads as follows:

<u>Project Managers</u>. Contractor and City shall each designate a Project Manager, who shall be available on a 24-hour basis every day of the week. The City and Contractor shall maintain the Project Manager until the one-year anniversary of the Final Acceptance of the Project. The initial Project Managers shall be:

CONTRACTOR:

GEORGE NEWBY

PAGERNO.

1 (800) SKYPAGE, NO. 33991

CITY:

MITCHELL SUTTON

PAGER NO.

(415) 804-1115

Such Section is hereby amended in its entirety to read as follows:

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<u>Project Managers</u>. Contractor and City shall each designate a Project Manager, who shall be available on a 24-hour basis every day of the week. The City and Contractor shall maintain the Project Manager until the one-year anniversary of the Final Acceptance of the Project. The initial Project Managers shall be:

CONTRACTOR:

BRENT WOOLLEY

PAGER NO.

1 (800) 759-8255 Pin# 2072774

CITY:

MITCHELL SUTTON

PAGER NO.

(415) 804-1115

- (f) Section 6.09 (c). Section 6.09 (c) of the Agreement currently reads as follows:
 - (c) Title; Risk of Loss. All User Equipment shall be shipped by Contractor F.O.B., to the designated delivery site in San Francisco, California, in accordance with the applicable shipping instructions. If a delay has occurred beyond the designated delivery date, Contractor shall provide reasonable notice to the City as to the new delivery date. Title to the User Equipment and risk of loss shall pass to the City upon the certification of the City's Project Manager that all the Equipment has been delivered. In connection with any Fixed Network Equipment, title shall pass upon certification of City's Project Manager that such Equipment has been installed; however, risk of loss for such Equipment and related material shall not pass to the City until Final Acceptance of the Project. Notwithstanding the foregoing, no title shall pass with respect to any Software being licensed to the City.

Such Section is hereby amended in its entirety to read as follows:

- (c) Title; Risk of Loss. All User Equipment shall be shipped by Contractor F.O.B., to the designated delivery site in San Francisco, California, in accordance with the applicable shipping instructions. If a delay has occurred beyond the designated delivery date, Contractor shall provide reasonable notice to the City as to the new delivery date. Title to the User Equipment and risk of loss shall pass to the City upon the certification of the City's Project Manager that all the Equipment has been delivered. In connection with any Fixed Network Equipment, title shall pass upon certification of City's Project Manager that such Equipment has been delivered to the designated facility in San Francisco; however, risk of loss for such Equipment and related material shall not pass to the City until Final Acceptance of the Project. Notwithstanding the foregoing, no title shall pass with respect to any Software being licensed to the City.
- (g) Section 18.02. Section 18.02 of the Agreement currently reads as follows:

Section 18.02. Required Minority Business Enterprise (MBE), Women Business Enterprise (WBE), and Local Business Enterprise (LBE).

(a) Chapter 12D of the San Francisco Administrative Code, as amended from time to time, establishes the City's policy of encouraging and increasing the use and participation of Minority Business Enterprises (MBE), Women Business Enterprises (WBE), and Local Business Enterprises (LBE). Contractor is willing, agrees and hereby commits that it will subcontract portions of the Project under this Master Agreement, not related to Equipment cost, to qualified and certified MBE/WBE/LBE, from a list recommended by the San Francisco City and County Human Rights Commission (HRC). Contractor acknowledges and agrees that it is fully responsible for all firms that it selects from the list furnished by HRC to provide work and services on any Project. The failure of any of the selected firms to perform the contracted work shall not excuse Contractor from any of its obligations under this Master Agreement. Pursuant to Chapter 12D of the Administrative Code, the MBE/WBE subcontracting goals for this Project are 28% for MBEs and 5% for WBEs. Such goals may be reduced by HRC. These goals apply to the subcontracted portion of the overall Project.

Such Section is hereby amended in its entirety to read as follows:

Section 18.02. Required Minority Business Enterprise (MBE), Women Business Enterprise (WBE), and Local Business Enterprise (LBE).

(a) Chapter 12D of the San Francisco Administrative Code, as amended from time to time, establishes the City's policy of encouraging and increasing the use and participation of Minority Business Enterprises (MBE), Women Business Enterprises (WBE), and Local Business Enterprises (LBE). Contractor is willing, agrees and hereby commits that it will subcontract portions of the Project under this Master Agreement, not related to Equipment cost, to qualified and certified MBE/WBE/LBE, from a list recommended by the San Francisco City and County Human Rights Commission (HRC). Contractor acknowledges and agrees that it is fully responsible for all firms that it selects from the list furnished by HRC to provide work and services on any Project. The failure of any of the selected firms to perform the contracted work shall not excuse Contractor from any of its obligations under this Master Agreement. Pursuant to Chapter 12D of the Administrative Code, the MBEWBE subcontracting goals for this Project are twenty-five percent (25%) of the total contract amount for this project exclusive of (i) all project hardware, which includes the trunked radio system equipment, the microwave transmission system equipment, and the radio console system equipment; (ii) overall project management and system design services. Such goals may be reduced by HRC.

(h) Section 18.06. Section 18.06 of the Agreement currently reads as follows:

Section 18.06. Notices. All notices to be given by the parties hereto shall be in writing and served by depositing the same in the United States Post Office, postage prepaid and registered at the following addresses:

CITY OR DTIS:

General Manager
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, CA 94124

with copies to:

Project Manager for the 800 MHz Project
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, CA 94124

City Administrator 401 Van Ness Avenue, Room 402 San Francisco, CA 94102

City Attorney's Office 1390 Market Street, 6th Floor San Francisco, CA 94102-5408 Attn: Victor L. Castillo

CONTRACTOR:

Motorola, Inc. 1700 South Amphlett Boulevard, Suite 300 San Mateo, CA 94402 Attn: Project Manager for the San Francisco 800 MHz Project with copies to:

Motorola, Inc. 9980 Carroll Canyon Road San Diego, CA 92131-1186 Attn: Contract and Compliance

Such Section is hereby amended in its entirety to read as follows:

Section 18.06. Notices. All notices to be given by the parties hereto shall be in writing and served by depositing the same in the United States Post Office, postage prepaid and registered at the following addresses:

CITY OR DTIS:

Mike Martin E-911 Project Director 1166 Post St. Suite 200 San Francisco, CA 94109

with copies to:

Project Manager for the 800 MHz Project Department of Telecommunications and Information Services 901 Rankin Street San Francisco, CA 94124

Deputy Director, Network Facilities
Department of Telecommunications and Information Services
901 Rankin Street
San Francisco, CA 94124

City Attorney's Office 1390 Market Street, 5th Floor San Francisco, CA 94102-5408 Attn: Robert S. Maerz

CONTRACTOR:

Motorola, Inc. 1700 South Amphlett Boulevard, Suite 300 San Mateo, CA 94402 Attn: Project Manager for the San Francisco 800 MHz Project

with copies to:

Motorola, Inc. 9980 Carroll Canyon Road San Diego, CA 92131-1186 Attn: Contract and Compliance

- (i) Exhibit G. Exhibit G, Additional Equipment Price Schedule Dated 7/29/97 is replaced in its entirety with Exhibit G, Additional Equipment Price Schedule Dated 5/14/98 which is attached to this Amendment and hereby incorporated by reference.
- 3. Effective Date. Each of the modifications set forth in Section 2 shall be effective on and after May 18, 1998.
- 4. <u>Legal Effect</u>. Except as expressly modified by this Amendment, all of the terms and conditions of the Agreement shall remain unchanged and in full force and effect.

MOMODOIB.DOC P-550 (9-97)

IN WITNESS WHEREOF, Contractor and City have executed this Amendment as of the date first referenced above.

CITY

Recommended by:

Signature for Department

M. ke Martin

Title and Department

Approved as to Form:

Louise H. Renne City Attorney

ROBERT S. MAERZ Deputy City Attorney

Approved:

Edwin M. Lee Director of Purchasing

Approved:

Steven D. Nelson

Director of Administrative Services

CONTRACTOR

MOTOROLA, INC.

	City and County of San Fr			 		<u> </u>						
	Citywide 800MHz Radio S					!	Rev: 5/91					
	Additional Equipment Price	e Schedule		<u> </u>								
				Man Hours		Labor	Total	Material Unit	Total	Subcontracts Unit	Total	Total
				1		 	1	Cast	s	Cert	\$	Cents
tem#	Model	Item Description	Oly	Per Unit	Total	Rate	S	Cast		Con		Conta
		Exhibit G: User Equipment Price Schedule		1		 	ļ					
1	PORTABLES*****						† ****					
2	*****MTS2000******	Model 1 w/o Kpd	1	1	0		\$0.00	\$0.00	\$1,788.50	\$50.00	250,00	\$1,838.5
3	H01QX	MTS2000 PORTABLE SERIES		1	0		\$0.00	\$963,60				
4	202H	MTS2000 I 3W 806-870 MHZ			0	1	\$0.00	\$158.95				
5	H223	ALT: BATTERY, FACTORY MUTUAL			0	1	\$0.00	\$48.91				
6	H43	ENH: TRUNKED REMOTE MONITOR					\$0.00	\$73.00				
7	H37	ADD: SMARTNET SYSTEM PACKAGE			0	1	\$0,00	\$502.24				1
8	NTN8038	CASE, 3.0" HI ACTIVITY ULTRA HI CAP			0		\$0,00	\$43,80				
-	A\$TRO XTS3000**					ļ		\$0,00	\$2,264.46	00.022	\$50.00	<u> </u>
10	HO9UCC9PW5 N	Model I w/o Kpd ASTRO DIG XTS 3000 BASIC 800MH PORT			0		\$0.00	\$1,237.35	32,204.40	250,00	330.00	52,314.4
11	H223	ALT: BATTERY ULTRA HIGH CAP NICD FM		·	0	 	\$0.00	\$1,237,35				l
12	H43	ENH: TRUNKED REMOTE MONITOR		 	0	ļ	20.00	\$73.00		·		
13	Q241	ENH: ANALOG OPERATION			0		\$0.00	\$0.00				
14	H37	ADD: SMARTNET SYSTEM PACKAGE		ł	 -i	<u> </u>	\$0.00	\$876.00				
15	NTN8386	CASE, CARRY HIGH ACTIVITY					\$0,00	\$43.80				
- ,3	11110000	CASE, CARRENIGH ACTIVITI		 			30,00	\$43.00				
16	ASTRO SABER	Model 1 w/o Kdp	1		0	************	\$0.00	\$0.00	\$2,522,88	\$50.00	\$50.00	\$2,572.8
17	H99DX	ASTRO DIG SABER PORT SERIES			0		\$0,00	\$1,314.00				
16	210H	ASTRO DIGITAL SABER I 800MHZ PORT	,		0		\$0,00	\$142.35				
19	H223AJ	ALT: BATTERY, RUGGEDIZED FM			00		\$0,00	- \$4.38				!
20	H43	ENH: TRUNKED REMOTE MONITOR			0		\$0,00	\$73.00				
21	H48	ENH: TRUNKED ONE BUTTON STATUS/MSG			0		\$0.00	\$109.50				
22	H499	ALT: RUGGEDIZED ASTRO DIGITAL SABER			0		00,02	\$346.02				
23	Q241	ENH: ANALOG OPERATION			0		\$0.00	\$0.00	ĺ			
24	H37	ADD: SMARTNET SYSTEM PACKAGE			0		\$0,00	\$481.80				
25	MTN7573	CARRY CASE, LEATHER SWIVEL SNAP			0		\$0.00	\$45.99				
26	NLN4530	BELT LOOP, SWIVEL 3 INCH			0		\$0,00	\$5.84				
27	ASTRO XTS3000	Model I w/o Kpd w/Encrypt					\$0.00	\$0.00	\$3,176,23	\$50.00	150.00	\$3,226,2
28	H09UCC9PW5 N	ASTRO DIG XTS 3000			-		30,00	\$1,237.35	\$3,170,23	330.00	130,00	33,220,2.
29	H223	ALT: BATTERY ULTRA HIGH CAP NICD FM			-		\$0,00	\$34.31	—			
30	H43	ENH: TRUNKED REMOTE MONITOR			-0		\$0.00	\$73.00				
31	Q806								l-			<u> </u>
32	H60	ADD: APCO 25 COMMON AIR INTERFACE					\$0,00	\$365.00			<u> </u>	
33	H37	ADD: SMARTNET SYSTEM PACKAGE			0		\$0.00	\$548,77				
34	NTN8386				0	<u> </u>	\$0,00	\$876.00				
	N1N6306	CASE, CARRY HIGH ACTIVITY			-0		\$0.00	\$43.80	·			-
35	MT\$2000	Model 1 w/o Kpd	1		-		\$0.00	\$0.00	\$2,379.80	\$59,00	\$50,00	\$2,429.8
36	H01QX	MTS2000 PORTABLE SERIES			0		\$0,00	\$963.60				
37	204H	MT\$2000 III 3W 806-870 MHZ			0		\$0,00	\$638.75				
38	H223	ALT: BATTERY, FACTORY MUTUAL			0		\$0,00	\$48.91				
39	H43	ENH: TRUNKED REMOTE MONITOR			0		\$0,00	\$73.00				
40	H46	ENH: ONE TOUCH BUTTON			0		\$0,00	\$109.50				
41	H37	ADD: SMARTNET SYSTEM PACKAGE					\$0.00	\$502.24			i	
42	NTN8038	CASE, 3.0" HI ACTIVITY ULTRA HI CAP			0		\$0,00	\$43.80				
			———·I——·I	——- <u> </u> -	——— <u>}</u>			1	 -			

600 MHz Radio Project Revision 2, 5/14/98

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	Citywide \$00MHz Radio Sy						Rev: 5/98					
	Additional Equipment Pric			·								
				1		Labor		Material		Subcontracts		
				Man Hours		Iln	Total	Unit	Total	Unit	Total	Total
iem#	Model	Item Description	Qty	Per Unit	Total	Rate	s	Cost	s	Cost	5	Cests
43	*****ASTRO XTS3000**	Model I w/o Kpd	1	<u> </u>	0		\$0,00	\$0,00	\$2,811.96	\$50,00	\$50,00	\$2,161.90
44	H09UCH9PW7 N	ASTRO DIG XTS 3000 FULL FEATURE 800		1	0		\$0.00	\$1,675.35				
45	H223	ALT: BATTERY ULTRA HIGH CAP NICD FM			0		\$0,00	\$34.31				
46	H43	ENH: TRUNKED REMOTE MONITOR		1	0		\$0.00	\$73.00				
47	1148	ENH: TRUNKED 1 BTN STATUSMESSAGE			0		\$0,00	\$109.50				
48	Q241	ENH: ANALOG OPERATION			0		\$0.00	\$0.00				
49	нз?	ADD: SMARTNET SYSTEM PACKAGE			0		\$0,00	\$876.00				
50	NTN8381	CASE, CARRY HIGH ACTIVITY			0		\$0.00	\$43,60				
		Radatilla Vda					\$0.00	\$0.00	\$2,741.66	\$50,00	\$50,00	\$2,791.8
51	ASTRO SABER	Model II w/o Kdp					30,00	\$1,314,00	42,171,00	330.00	-370.00	
52	H99DX	ASTRO DIG SABER PORT SERIES		 	-			\$361,35	 		 i	
53	212H	ASTRO DIGITAL SABER II BOOMHZ PORT		ļ			\$0,00		 			
54	H223AJ	ALT: BATTERY, RUGGEDIZED FM		ļ	0		\$0.00	\$4.38 \$73.00	 			
55	H43	ENH: TRUNKED REMOTE MONITOR					\$0.00					
56	H46	ENH: TRUNKED ONE BUTTON STATUS/MSG			0		\$0,00	\$109.50	!			
57	H499	ALT: RUGGEDIZED ASTRO DIGITAL SABER			0		\$0.00	\$345.02				
58	Q241	ENH: ANALOG OPERATION			0		\$0.00	\$0,00				
59	H37	ADD: SMARTNET SYSTEM PACKAGE		·	0		\$0.00	\$481.80				
60	NLN4530	BELT LOOP, SWIVEL 3 INCH			0		\$0.00	\$5.84	l			
61	NTN7573	CARRY CASE, LEATHER SWIVEL SNAP		<u> </u>	0		\$0,00	\$45,99	 			
62	ASTRO XT\$3000**	Model III w/Kpd w/Encrypt			0		\$0,00	\$0.00	\$3,640,53	\$50.00	\$50,00	\$3,190.5
63	ноэиснэруут и	ASTRO DIG XTS 3000 FULL FEATURE 800			0		\$0.00	\$1,675.35				
64	H223	ALT: BATTERY ULTRA HIGH CAP NICD FM			0		\$0:00	\$34,31				
65	H43	ENH: TRUNKED REMOTE MONITOR			0		\$0,00	\$73.00				
66	H46	ENH: TRUNKED 1 BTN STATUS/MESSAGE			0		\$0,00	\$109.50				
67	Q274	ADD: DES-OFB AND DES-XL ENCRYPTION			0		\$0.00	\$663.57	i			
68	Q808	ADD: APCO 25 COMMON AIR INTERFACE			0		\$0,00	\$365.00				
69	H37	ADD: SMARTNET SYSTEM PACKAGE			0		\$0,00	\$876.00				
70	NTN5381	CASE, CARRY HIGH ACTIVITY .			0		\$0,00	\$43,80				
71	ASTRO SABER	Model II w/Kdp & Encryp Rugged	· · ·				\$0,00	\$0.00	\$3,653.65	\$50.00	\$50.00	\$3,703.65
72	H990X	ASTRO DIG SABER PORT SERIES	'				\$0.00	\$1,314.00	45,055,05	*30.00		33,103.0.
73	212H	ASTRO DIGITAL SABER II BOOMHZ PORT					\$0,00	\$361.35				
74	H223AJ	ALT: BATTERY, RUGGEDIZED FM			0		\$0,00	\$4,38				
75	H43	ENH: TRUNKED REMOTE MONITOR			-0		\$0.00	\$73.00				
76	H48	ENH: TRUNKED ONE BUTTON STATUS/MSG			-0		\$0,00	\$109.50				
77	H499	ALT: RUGGEDIZED ASTRO DIGITAL SABER					\$0,00	\$346,02				
78	H60	ADD: DES OFB			0		\$0,00	\$546.77				
79	Q808	ADD: APCO 25 COMMON AIR INTERFACE			0		\$0.00	\$365.00		· · · · · · · · · · · · · · · · · · ·		
80	H37	ADD: SMARTNET SYSTEM PACKAGE			0		\$0.00	\$481.80				
81	NLN4530	BELT LOOP, SWIVEL 3 INCH					50.00	\$5.84				
82	NTN7573	CARRY CASE, LEATHER SMIVEL SNAP			0		\$0,00	\$45.99				
83	MOBILE	TOTAL MOUNT			·		7	7.5.03				
84	MCS2000	Model III, w/ Kpd			0		50.00	\$0.00	\$2,011.15	\$250,00	\$250.00	\$2,261.15
85	MOTHX	MCS2000 HIGH SPEC MOBILE			0		\$0.00	\$693,50				
86	822W	BOOMHZ 15W MODEL II			0		\$0.00	\$653,35		 }		
87	B688	ADD: PUSH SWITCH, EMERGENCY			0		\$0.00	\$25.55				
88	G495	ADD; ANTENNA 1/4 WAVE 808-900MHZ			-6-1	——— <u></u>	\$0.00	\$0.00		i		
89	H43	ENH: TRUNKING REMOTE MONITOR			0	——	00.02	\$73.00		· · · · · · · · · · · · · · · · · · ·		
90	H46	ENH: ONE TOUCH BUTTON		 -	0		\$0,00	\$109,50				
91	H37	ADD: SMARTNET SYSTEM PACKAGE		 	0	— <u> </u>	\$0,00	\$456,25			<u> </u> -	
	1177	PED, ONE EXTRET O TO TEM (NOIVIOL					30,00	3100.23	. 1.		i	

800 MHz Radio Project Ravision 2, 5/14/98

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	City and County of San Fra	racisco					1		li			<u> </u>
	Citywide 100MHz Radio Sy	ratem Project (CERS)					Rev: 5/98		·			<u> </u>
	Additional Equipment Price	e Schedule		7			1			-		
						Labor		Material		Subcontracts		<u> </u>
				Man Hours		lla	Total	Unit	Total	Unit	Total	Total
tem#	Model	Item Description	Qty	Per Unit	Total	Rate	2	Cost	S	Cost	\$	Conts
92	ASTRO SPECTA***	Model A7, w/Kpd		1	0	<u> </u>	\$0.00	\$0.00	\$2,457.18	\$250,00	\$250.00	\$2,707.18
93	T990X	ASTRO DIG SPECTRA MODILE SERIES			0	1	\$0.00	\$1,525.70				l
94	13277	35W 800 806-870 A7		1	0		\$0,00	\$397,85				l
95	W688 :	ADD: EXTERNAL EMERGENCY PUSHBUTTON			0		\$0,00	\$40,88				l
98	W432	ENH; 10 WATT AUDIO			0		\$0,00	\$10.95				l
97	G241	ENH: ANALOG OPERATION			0		\$0.00	\$0.00				
98	GSØ	ENH: SMARTNET OPERATION			0	ļ	\$0.00	\$481.80				l
99	ASTRO SPECTA	Model A7, w/Kpd & Encrypt	····	·	0	 	\$9.00	\$0.00	\$3,405.45	\$250.00	\$250,00	\$3,655.45
100	T99DX	ASTRO DIG SPECTRA MOBILE SERIES		<u>-</u>	0		\$0.00	\$1,525,70	33,403.43	3230.00	- 4230,00	33,42
101	132W	35W 800 808-870 A7		 		 	\$0.00	\$397.85	 			
102	G808	ENH: ASTRO DIGITAL CAI		· i	0	Į——	\$0.00	\$401,50	i			i
103	W888	ADD: EXTERNAL EMERGENCY PUSHBUTTON		- 			20.00	\$40,88				
104	W432	ENH: 10 WATT AUDIO		-		 	50,00	\$10,95				
105	G185	ENH: DES-OFB		1	0		\$0,00	\$546,77				
106	G50	ENH: SMARTNET OPERATION		!	0	 	\$0,00	\$481,80				i
				1			İ					
107	****MOBILE******	*****TRUNK MOUNT************************************		1	0	i ———	\$0.00	\$0.00				1
108	*****ASTRO SPECTA***	Model A7, w/Kpd	1		0		\$0.00	\$0.00	\$2,673,99	\$600.00	\$600,00	\$3,273.99
109	TP9OX	ASTRO DIG SPECTRA MOBILE SERIES			0		50,00	\$1,525,70				
110	132W	35W 800 808-870 A7			0:		\$0,00	\$397.85	1			i
111	W688	ADD: EXTERNAL EMERGENCY PUSHBUTTON		1	0		\$0.00	\$40.88		·		
112	W432	ENH: 10 WATT AUDIO			0		\$0,00	\$10,95				
113	G241	ENH: ANALOG OPERATION			0		\$0.00	\$0.00				
114	W498	ENH: REMOTE MOUNT WITH 17FT CABLE			0		00,02	\$218.81				
115	G50	ENH: SMARTNET OPERATION		l	0		\$0,00	\$481.60				
116	ASTRO SPECTA	Model A7, w/Kpd & Encrypt			0		\$0,00	\$0.00	\$3,622.26	\$600,00	\$600.00	\$4,222.26
117	T990X	ASTRO DIG SPECTRA MOBILE SERIES	<u> </u> '	 	-0		\$0.00	\$1,525,70	33,022.20	\$000,000	300.00	
118	132W	35W 800 808-870 A7		 	0		\$0,00	\$397.85				
119	G808	ENH: ASTRO DIGITAL CAI		 			\$0,00	\$401.50				
120	W668	ADD: EXTERNAL EMERGENCY PUSHBUTTON		 -	0		\$0.00	\$40.88				
121	W432	ENH: 10 WATT AUDIO		{ <u>{</u>	-		\$0.00	\$10.95		****		
122	G185	ENH: DES-OFB			0		\$0.00	\$546.77				
123	W498	ENH: REMOTE MOUNT WITH 17FT CABLE		 	-0		\$0.00	\$218,81				
124	G50	ENH: SMARTNET OPERATION			<u> </u>		\$0,00	\$481.80			1	
125	CONT STATION	******************************			0		\$0,00	\$0.00				
126	SPECTRA	Local Control, w/Kdp					\$0.00	\$0.00	\$3,915.84	\$850,00	\$850,00	\$5,157.46
127	L990X	ASTRO SPECTRA					00,00	\$2,328.70				
128	259L G241	W7 25W 800MHZ ADD: ANALOG ONLY MODE		ļ	0		\$0.00	\$843,15				
130	L114	ADD: CLOCK VU METER		-			\$0.00 \$0.00	\$0.00 \$73,00				
131	G50	ENH: SMARTNET OPERATION	——————————————————————————————————————		-0-		\$0.00	\$481,80				
132	TDF6441	ANTENNA, BDB 3 ELEMENT YAGI		 	-	— 	\$0.00	\$80.30	\$80.30			
133	L1705	1/2" LDF HELIAX, POLY JKT, PER FOOT	50		-		\$0,00	\$2.12	\$106.00			
134	TDN8814	1/2" CONNECTOR, N PLUG LOF PLTD			0		\$0,00	\$32,85	\$131.40			
135	TDN9289	CABLE WRAP, WEATHERPROOFING	1		0	·	\$0,00	\$27,38	\$27.38			
136	RLN4264A	LIGHTNING ARRESTOR /SURGE	1		0		\$0,00	\$46,54	\$48.54		i	

800 MHz Radio Project Revision 2, 5/14/98

EXHIBIT G: A	ANOITIONA.
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 -	City and County of San Fra Citywide 800MHz Radio Sy				 		Rev: 5/98	_				1
	Additional Equipment Price			 	 	 			1			
	Veginount Educhment Etter	E Schedule		ļ. 		Labor		Material	1	Subcontracts		
		-		Man Hours		lin	Total	Unit	Total	Unit	Total	Total
k=#	Model	Item Description	Oty	Per Unit	Total	Rate	\$	Cost	5	Cest	s	Costs
137	SPECTRA	Remote Control, w/Kdp			0		\$0,00	\$0.00	\$5,682.44	\$750.00	\$750.00	\$8,276
138	L99DX	ASTRO SPECTRA		1	0		\$0.00	\$2,328.70				
139	254L	339L5-35W 800 MHZ		1	0		00.02	\$1,084.05				
140	G241	ADD: ANALOG ONLY MODE			0		\$0.00	\$0.00				i
141	L114	ADD: CLOCK VU METER		1	0		\$0,00	\$73.00				i
142	G50	ENH: SMARTNET OPERATION			0		\$0.00	\$481.80	T			
143	TRN7468	MOUNTING BRACKET EIA 19"		·	0		50.00	\$73.00				
144	TDF6441	ANTENNA, 60B 3 ELEMENT YAGI	1		0		\$0.00	\$80,30	\$80,30			i
145	L1705	1/2" LDF HELIAX, POLY JKT, PER FOOT	50		<u> </u>		\$0.00	\$2,12	\$106.00			
146	TDN8814	1/2" CONNECTOR, N PLUG LDF PLTD		 		·	\$0.00	\$32.85	\$131.40			
147	TDN9289	CABLE WRAP, WEATHERPROOFING	1				00,02	\$27.38	\$27,38			·
148	RLN4264A	LIGHTNING ARRESTOR /SURGE	 		0		\$0.00	\$46.54	\$46.54			
149	L1751	DESKSET, REMOTE, ASTRO DGT9000			0		\$0,00	\$872.35	\$872.35			
150	L1752	ADAPTER, REMOTE, ASTRO DGT9000		<u> </u>	0		\$0.00	\$580.35	\$580.35			
	-											
151	ASTRO SECTRA	Local Control, w/Kpd & Encrpt.	1		0		\$0.00	\$0.00	\$4,864,11	\$750.00	\$750.00	\$6,005
152	L990X	ASTRO SPECTRA		[Ö		\$0,00	\$2,328.70				
153	259L	W7 25W 800MHZ			0		00.02	\$843.15	ii			
154	G241	ADD: ANALOG ONLY MODE	-				50.00	\$0,00		······································		
155	L114	ADD: CLOCK VU METER		····	0		\$0.00	\$73,00				
158	G50	ENH: SMARTNET OPERATION			0		\$0,00	\$481.80				
157	G185	ADD; DES OFB			0		\$0,00	\$548.77				
158	G806	ENH: ASTRO DIGITAL CAI OPERATION	~ 		0		\$0,00	\$401.50				
159	TDF6441	ANTENNA, 608 3 ELEMENT YAGI	1		0		\$0,00	\$80.30	\$80,30			
160	L1705	1/2" LDF HELIXX, POLY JKT, PER FOOT	50		0		\$0.00	\$2.12	\$106.00			
161	TDN8814	1/2" CONNECTOR, N PLUG LDF PLTD	4		0		\$0.00	\$32.85	\$131,40			
162	TDN9269	CABLE WRAP, WEATHERPROOFING			0		\$0.00	127,38	\$27,38			
163	RLN4284A	LIGHTNING ARRESTOR/SURGE	i		0		\$0.00	\$46.54	\$46.54			
164	ASTRO SECTRA	Remole Control, w/Kpd & Encrypt					\$0.00	\$0.00	\$6,630,71	\$750.00	\$750.00	19,225
165	L990X	ASTRO SPECTRA			0		\$0.00	\$2,328,70	40,000.1			
166	254L	339L5-35W 800 MHZ	<u></u>		0		\$0,00	\$1,084.05				
167	L114	ADD: CLOCK VU METER					\$0.00	\$73.00				
168	G185	ADD: DES OFB					\$0.00	\$546,77			——I	
169	Geoe	ENH: ASTRO DIGITAL CAI OPERATION			-		\$0.00	\$401.50		······		
170	G50	ENH: SMARTNET OPERATION	<u> </u>	——-i	-		\$0.00	\$481.80	·			
171	TRN7466	MOUNTING BRACKET EIA 19"			<u> </u>		20.00	\$73.00			· · · · · · · · · · · · · · · · · · ·	
172	TDF8441	ANTENNA, 6DB 3 ELEMENT YAGI	1		0		\$0.00	\$80.30	\$80,30			
173	L1705	1/2" LDF HELIAX, POLY JKT, PER FOOT	50				20,00	\$2.12	\$106.00		——— ·	
174	TDN8814	1/2" CONNECTOR, N PLUG LDF PLTD	- 4	——I	0		00.02	\$32,85	\$131,40			
175	TDN9289	CABLE WRAP, WEATHERPROOFING		——	-		50.00	\$27.38	\$27.38			
176	RLN4264A	LIGHTNING ARRESTOR /SURGE	1		ŏ		\$0.00	\$46.54	\$46.54			
177	L1751	DESKSET, REMOTE, ASTRO DGT9000			0		\$0,00	\$872.35	\$872.35			
178	L1752	ADAPTER, REMOTE, ASTRO DGT9000					\$0.00	\$580,35	\$580,35		——	

. 800 MHz Redio Project Revision 2, 5/14/98

EXHIBIT G: ADDITIONAL LUJIPMENT PRICE SCHEDULE

	City and County of San Pri	untisco		T	Γ	Γ-]				i	I
	Citywide 100Milta Radio Sy			1			Rev: 5/91					1
	Additional Equipment Pric		_	1	l	1					[<u></u>	ļ
						Labor		Material		Subcontracts		l
				Man Hours		ilm	Total	Unit	Total	Unit	Total	Total
Item#	Model	Item Description	Qty	Per Unit	Total	Rate	\$	Cost	s	Cost	\$	Costs
179	ACCESSORIES***				0		\$0,00	\$0.00				<u> </u>
	<u> </u>			Ĭ					.			ļ. <u></u>
180	PORTABLE*****	*****MTS2000************			0		\$0,00	\$0.00				
181	NTN7147-	BATTERY,FMIS,ULTRA-HIGH CAP	-		0		\$0,00	\$110.98		ļ	\$0,00	\$110.96
182	NTN1171 **	CHARGER, 110V SINGLE COMPACT			0		\$0.00	\$65,70			\$0.00	\$65.70
183	HTM1177	CHARGER, 110V MULTI RAPID	1		0		\$0,00	\$492.75			\$0.00	\$492.75
184	NMN6191	AUDIO ACC, REMOTE SPEAKER/MIC	1		0		\$0,00	\$67,18			\$0.00	\$67.16
185	NTN7318	CARRY ACC, BELT CLIP 3"	_ 1		0		\$0,00	\$10.95			\$0.00	\$10.95
186	NTN8038	CASE, 3.0" HI ACTIVITY ULTRA HI CAP	1		0		20,00	\$43.80			\$0.00	\$43,80
167	NAF5037	ANT, 1/2 WAVELENGTH WHIP	1				\$0,00	\$24.09	\$24.09		\$0.00	\$24.09
188	PORTABLE*****	****XTS3000************			0		\$0.00	\$0,00		ļ	50.00	10.00
169	NTN8295	BATTERY, NICAD ULTRA HI CAP FM	1		0		\$0.00	\$137,97			\$0.00	\$137.97
190	HTN1168	CHARGER, 110V SINGLE ENH	1		0		\$0,00	\$91.25		<u>'</u>	\$0.00	\$91.25
191	NTN1177	CHARGER, 110V MULTI RAPID	1		0		\$0.00	\$492.75			\$0.00	\$492.75
192	NMN6191	AUDIO ACC, REMOTE SPEAKER/MIC	1		0		\$0.00	\$67.16			\$0.00	\$67,16
193	NTN8266	ATTACHMENT, REMOVEABLE BELT CLIP	1		0		\$0.00	\$7.30			\$0.00	\$7.30
194	NTN8381	CASE, CARRY HIGH ACTIVITY	1		0		\$0,00	\$43.80			00.02	\$43,80
195	NTN8386	CASE, CARRY HIGH ACTIVITY	1	1	0		\$0.00	\$43.80			\$0,00	\$43,80
198	NAF5037	ANT, 1/2 WAVELENGTH WHIP	1		0		\$0,00	\$24,09	\$24.09		\$0,00	\$24.09
197	PORTABLE	ASTRO SABER					\$0,00	\$0,00	\$0.00		20,00	\$0.00
198	NTN7058	BATTERY, ULTRA HI CAP RUGGEDIZED			-		\$0.00	\$113.15			50.00	\$113,15
199	NTN4734	CHARGER, DESKTOP SINGLE UNIT 117V	1 1		0		\$0,00	\$164.98	1 · · · · · · · · · · · · · · · · · · ·		\$0.00	\$164.98
200	NTN4798	CHARGER, DESKTOP MULTI UNIT 117V	+ ;		-		\$0.00	\$575.24			\$0,00	\$575.24
201	NMN6217	MICROPHONE, REMOTE SPEAKER	- 		-		\$0.00	\$102.93			\$0.00	\$102.93
202	ИТИ7309	BELT CLIP ATTACHMENT, REMOVEABLE	 - 		-		\$0.00	\$16,79		· · · · · · · · · · · · · · · · · · ·	20.00	\$16.79
203	NTN7573	CARRY CASE, LEATHER SWIVEL SNAP					\$0.00	\$45,99			50,00	\$45.99
204	NAF5037	ANT, 1/2 WAVELENGTH WHIP	~ 				\$0.00	\$24.09			\$0.00	\$24.09
205		ETWORK SUBSCRIBER UNITS ************************************							J			
208	MW520	120 MHz Pentkim, 8 MB RAM, 2 Type II PCMCIA, 9.4" diagonal display	1									
207	F5201	MW520 800 MHz 3 Watt	1					\$ 4,935,05				\$4,935.05
200	V500	RD-LAP Protocol 19,2 kbps	1					\$ 222.50				\$222.50
209	V681	MDC4800 Protocol	1					\$ 222.50				\$222.50
210	¥140	35 Power Amplifier	1					\$ 707.55				\$707,55
211	V449	32 MB RAM	1			i		\$ 351.55		.,,		\$151,55
212	V525	1,4 Glgabyte Hard Drive	1					\$ 351,55				\$351.55
213	V532	Windows 95	1					\$ 173.55				\$173,55
214	V503	TX for MW520	_ 1					\$ 311,50				\$311.50
215	Z850	RWQ4055 WaveSoft Link	1					\$ 687,50	\$687.50		 	\$667.50
216	RRA4988	Antenna						\$ 35,60	\$35.60			\$35.60
217	RLN4569	Mounting for Keyboard and Terminal	_			[\$ 267,00	\$267.00			\$267.00
218	HLN8015	CPU Mount	_		—— <u>-</u> }			\$ 53.65	\$53.85			\$53,85
219	FORTE	75 MHz 486 DX4, 8 MB RAM, 8 MB Flash ROM, 2 Type II PCMCIA,	-				 		 			
220	1	7.4" diagonal display	1					1	1 İ			·———
221	F2157	Forte' 800 MHz 3 Watt	1					\$ 4,628.00	\$4,628.00			\$4,628.00
222	V500	RD-LAP Protocol 19.2 kbps	1					\$ 222.50	\$222.50			\$222.50
223	V681	MDC 4800 Protocol	1					\$ 222.50	\$222.50		$\overline{}$	\$222.50
224	V448	16 MB RAM	1-1		——I	i		\$ 400,50	\$400.50			\$400.50
	1	Windows 3,1								i		\$173.35
225	V492	ANUGOMA 2'1	1	1	- 1	Į.		\$ 173.55	\$173,55			3113.33

800 MHz Radio Project Ravision 2, 5/14/98

(x,y) = (x,y) + (x,y

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EXHIBIT G: ADDITIONAL JIPMENT PRICE SCHEDULE

		City and County of San	Francisco		·		1		_ _		.		ļ	Į
	_	Citywide \$00Mflx Radio	System Project (CERS)					Rev: 5/91	_ _					ļ
		Additional Equipment P	rice Schedule						l			<u> </u> _		
							Labor			Material		Subcontracts		
	$\overline{}$				Man Hours		Hrs	Total		Unit .	Total	Unit	Total	Total
Item#		Model	Item Description	Qty	Per Unit	Total	Rate	s	1	Cost	S	Cost	s	Costs
227	-	V456	AC wall Charger		i				\$	155,75	\$155.75			\$155.75
228		Z849	RWQ4055 WayeSoft Link		1				\$	667.50	\$667,50			\$667,50
229	_	RRA4986	Antenna		1				5	35,60	\$35.60			\$15.60
230	_	FRN1524_	Vehicle Docking Station		1				5	707.55	\$707.55			\$707.55
231		FLN8603	Keyboard for docking station, incl. mtg hdw		!			}	S	400.50	\$400,50		ļ	\$400.50
232		FLN2424	800 MHz 35 watt power amp		I	<u> </u>			S	707.55	\$707.55		ļ	\$707,55
233		FLN5131	Beit Holster Carrying Case						\$	84.55	\$84.55		ļ .	\$84.55
234		FLN5120	Over the Shoulder carrying case						5	102.35	\$102.35		.J	\$102.35
						<u> </u>	l		_				l	
235		PRM660			ļ				_					
236		F2274	Basic modem, 800, 821, 19.2 and 9.6	:	ļ				\$	1,290.50	\$1,290.50			\$1,290.50
237		V681	MDC4800		.				_ 5	222.50	\$222,50		l	5222.50
238		V468	AC Wall Adapter	_ !					_ \$		\$0.00			\$0.00
239		V328	Spare Standard Battery	11	<u> </u>				_ \$_	31.35	\$31.35	<u> </u>		\$31.35
240		V43	Spare High Capacity Battery and cover	1					- \$	71.20	\$71.20	ļ		\$71.20
241	_	V468	Cigarette Lighter Adapter	1	ļ				5	44.50	\$44.50	<u> </u>		\$44,50
242		V443	Cable, 3' RJ-45 to DB9 F	1	<u> </u>			<u> </u>	- 5	35.60	\$35,60	<u> </u>	ļ	\$35.60
243		V465	Leatherette Carrying Case	_ !					_ 5	59,63	\$59.63		!	\$59.63
244		V177	Swivel Belt Loop Nyton Carrying Case	1	ļ				\$	61,41	\$61.41			561.41
245		FKN4399	Ext. Adapter Cable						- 5	33,82	\$33.82			\$33.82
248		2880376E84	Antenna Connector						- \$	2.67	\$2.67		ļ	\$2.67
247		HAF4002	Roof Mount Antenna						- 5	12.46	\$12.46			\$12.46
248		HTN9026	Standard Battery Charger		.				5	48.06	\$48.06	<u> </u>		\$48.06
249	_	FLN2325	Battery Charger & Conditioner (for both types)]	. [\$	113.92	\$113.92			\$113.92
250		HTN9295	8 Battery Gang Charger (for both types)	1					\$	95.23	\$95.23		·	\$95.23
251		VRM500		 -	∤ 				1-					i
252		F2400 series	Basic modern, UHF, 800, 821, 900, 19.2 and 9.6		·				- 5	2,371.85	\$2,371.85		i————i	\$2,371.15
253	— f	J829	RD-LAP Protocol 19.2 kbps						13	222.50	\$222.50			\$222.50
254	\neg	J942	MDC4800	-	·				15	222.50	\$222.50			\$222.50
255		J968	Cable	1	 :				5	66,75	\$66,75			\$66.75
256		RRA4986	Antenna	 					5	35.60	\$35,60	· · · · · · · · · · · · · · · · · · ·	i	\$35.60
257	╗	RLN4075	Radio Mount		[\$	99.68	\$99,68	!		\$99.68
258	_	RLN4076	Vehicle Mount	1				- W	\$	97.01	\$97.01			\$97.01
259		RLN4078	Flet Bracket	_					3	6.23	\$6.23		i — i — i	\$6.23
	\neg							***						1
260		VRM660												
261		F2168 series	Basic modem, 600, 821, 19.2 and 9.6	1					5	1,246.00	\$1,246.00			\$1,246.00
262	7	V500	RD-LAP Protocol 19.2 kbps	1					\$	222.50	\$222.50			\$222,50
263		V681	MDC4800	1					\$	222.50	\$222.50			\$222.50
264		J968	Cebie	1					\$	66.75	\$66.75			\$66,75
265		RRA4917	Anlenna	1					\$	35.60	\$35.60			\$15.60
268	二	SLN4103	Mounting Kit	1					S	45.39	\$45.39			\$45.39
267	-	Panasonic	166 MHz Pentium, 32 MB RAM, 12,1" display, 2 GB hard drive,						-{					
268		7 40000000	Windows 95						-}					
269		DSCF25LJF8EAM	Color Laptop	1					5	5,390.00	\$5,390,00		 	\$5,390.00
270		Z850	RWQ4055 WaveSoft Link		-				- 3-	667,50	\$667.50		 	\$667.50
271		Panasonic	166 MHz Pentken, 16 MB RAM, 10.4" display, 1.35 GB Hard Drive.	1										
272	[Windows 95	1										
273		DSCF25LGC4EAM	Color Laptop	1					\$	4,182.11	\$4,182.11			\$4,182.11
274	!	Z850	RWQ4055 WaveSoft Link	1		1	T		\$	667,50	\$667.50			\$667,50

800 MHz Radio Project Revision 2, 5/14/98

EXHIBIT G: ADDITIONAL MENT PRICE SCHEDULE

								 			
						Rev: 5/98					
Additional Equipment I	rice Schedule		·			<u> </u>	_	ļ			↓ .
			<u></u>		Labor	<u> </u>			Subcontracts	ſ	·[
			Man liours		IIn	Total	Unit	Total	Unit	Total	Total
Model	Item Description	Qty	Per Unit	Total	Rate	s	Cost	s	Cost	s	Costs
Software			 				- 	<u> </u>			
RWQ4018	Accident						\$ 1,495.00	\$1,495.00			\$1,495.0
RWQ4019	Citation	1					\$ 750,00	\$750.00			\$750.00
RWQ4020	Incident	1					\$ 1,495.00	\$1,495.00			\$1,495.0
RWQ4021	Arrest & Booking	1					\$ 750.00	\$750.00			\$750.0
RW04022	Tow Slip	1					\$ 750,00	\$750.00			\$750.0
RWQ4023	Field Interview .	1					\$ 750,00	\$750.00			\$750 0
RWQ4024 \$2995	Package including all above software modules	1				1	\$ 2,995.00	\$2,995,00			\$2,995.00
RWQ4025	Package Including Incident and Accident Modules only	1					\$ 1,995,00	\$1,995.00			\$1,995.00
dditional equipment	not found on this list is contained in the "R01 domestic	price book," "F	D-PP-7/9	radius	price I	book," and "R81	R Domestic Par	ts Pricing B	ook and Databa	30"	ļ
ated July 30, 1997, a	ttached herein and made a part of this contract by refere	100.									l
	Citywide 800MIIx Radi. Additional Equipment I Model Software RWQ4018 RWQ4019 RWQ4020 RWQ4021 RWQ4022 RWQ4022 RWQ4023 RWQ4024 \$2995 RWQ4025 dditional equipment	Software RWQ4018 Accident RWQ4019 Citation RWQ4020 Incident RWQ4021 Arrest & Booking RWQ4022 Tow Slip RWQ4023 Field Interview RWQ4024 \$2995 Package including all above software modules RWQ4025 Package including incident and Accident Modules only dditional equipment not found on this list is contained in the "R01 domestic	Citywide \$00MHz Radio System Project (CERS) Additional Equipment Price Schedule	Citywide \$00MHz Radio System Project (CERS) Additional Equipment Price Schedule Man Hours Model Item Description Qty Per Unit Software RWQ4018 Accident RWQ4019 Citation 1 RWQ4020 Incident RWQ4021 Arrest & Booking 1 RWQ4021 RWQ4022 Tow Slip RWQ4023 Field Interview 1 RWQ4023 Field Interview 1 RWQ4024 \$2995 Package including all above software modules RWQ4025 Package including incident and Accident Modules only dditional equipment not found on this list is contained in the "R01 domestic price book," "RD-PP-7/97	Citywide \$00Milix Radio System Project (CERS) Additional Equipment Price Schedule Man liters Model Item Description Qty Per Unit Total Software RWQ4018 Accident 1 RWQ4019 Citation 1 RWQ4020 Incident RWQ4021 Arrest & Booking 1 RWQ4021 Arrest & Booking 1 RWQ4022 Tow Slip RWQ4023 Field Interview 1 RWQ4023 Field Interview 1 RWQ4024 \$2995 Package including all above software modules RWQ4025 Package including incident and Accident Modules only dditional equipment not found on this list is contained in the "R01 domestic price book," "RD-PP-7/97 radius	Citywide \$00MHz Radio System Project (CERS)	Citywide \$00MHz Radio System Project (CERS) Additional Equipment Price Schedule Man Hours Hrs Total Model Item Description Qty Per Unit Total Rate S Software RWQ4018 Accident 1	Citywide \$00Milix Radio System Project (CERS)	Citywide 800Milix Radio System Project (CERS) Rev; 5/98 Additional Equipment Price Schedule Labor Manterial	Citywide 800MIIz Radio System Project (CERS) Rev; 5/98	Clywide 80MHz Radio System Project (CERS)

800 MHz Radio Project Revision 2, 5/14/98