



Gaston County

Gaston County
Board of Commissioners
www.gastongov.com

Police Department

Board Action

File #: 18-477

Commissioner Chad Brown - Police Department - To Authorize and Approve Financing for the New 800mhz Public Safety Radio Communication System with Motorola

STAFF CONTACT

J. D. Ramey - Gaston County Police Department - 704-866-3320

BUDGET IMPACT

N/A

BUDGET ORDINANCE IMPACT

N/A

BACKGROUND

This initiative is the culmination of a five-year effort to research and plan the replacement of Gaston County's badly outdated Public Safety Radio system. It includes both the infrastructure development, radios and other equipment with an anticipated go-live date in the spring of 2010. Both the negotiated price for the system and financing terms are a good value for Gaston County.

POLICY IMPACT

N/A

ATTACHMENTS

Financing Agreement

DO NOT TYPE BELOW THIS LINE

I, Donna S. Buff, Clerk to the County Commission, do hereby certify that the above is a true and correct copy of action taken by the Board of Commissioners as follows:

NO.	DATE	M1	M2	CBrown	JBrown	AFraley	BHovis	TKelgher	TPhilbeck	TWorley	Vote
2018-309	12/11/2018	TK	JB	AB	A	AB	A	A	A	A	U

DISTRIBUTION:

Laserfiche Users

A=AYE, N=NAY, AB=ABSENT, ABS=ABSTAIN, U=UNANIMOUS



GASTON COUNTY CONTRACT CONTROL SHEET

Date to
Legal

Contract Information	Title	Motorola Lease-Purchase Agreement				
	Purpose	To provide the financing for the new Public Safety Radio Communications System				
	Vendor Name	Motorola Solutions Inc.				
	Vendor Address	Street		City	State	Zip
		500 W. Monroe St.		Chicago	IL	60661
	Vendor Contact	Name	Phone	Fax	Email	
	Scott Hopkins	(980) 254-0273		scott.hopkins@motorolasolutions.com		
Department	Dept	Contact		Phone		
	Police - Communications	Scott Lambert		704-862-6248		

Funding Information							Contract/Agreement Details				
☐	Federal Grantor						%	Contract/Agreement for:			
☐	CFDA #						%	☒ Service ☒ Equipment ☐			
☐	State Grantor						%				
☐	Local Funds						%	Contract/Agreement is:			
☐	Other						%	☒ New			
Accounts/Payment Information							☐ Renewal: Original # is				
Fund	Function	Dept	Div	Object	Project	Total FY \$	☐ Amendment: Original # is				
							Contract/Agreement Dates				
							Effective Date		12/1/2018		
							Termination Notice Date				
							Expiration Date		10/1/23		
							Destroy Date				
Pay Frequency							Does period exceed 12 months or extend beyond end of fiscal year (June 30)?				
☐	Monthly	☐	Quarterly	☐	Annual	☐	Progress	☒	Yes	☐	No

Comments or Special Instructions

First payment to be made on 12/1/19. No impact to FY19 budget. Equipment and Services described on separate agreement.

Attached Lessee Fact Sheet, Certificate of Incumbency, Opinion of Counsel, Evidence of Insurance, Statement of Essential Use, and IRS 8038-G need to be completed.

Department Director Signature

Joseph D. Raney

Date

11-15-18

Approval Section

Entity	Signature	Date
County Attorney approved as to form	<i>[Signature]</i>	11/15/18
Information Technology (technology products/services review)		
Finance Director for Pre-Audit Certification	<i>[Signature]</i>	11/16/18
County Manager for Signature	<i>[Signature]</i>	11/16/18
Clerk, Board of Commissioners (Attest and/or Notarize)		

Contract Control Number

2018-510



November 14, 2018

GASTON COUNTY, NC

Enclosed for your review, please find the **Municipal Lease** documentation in connection with the radio equipment to be lease purchased from Motorola Solutions Inc. The interest rate and payment streams outlined in Equipment Lease Purchase Agreement #24478 are valid for contracts that are executed and returned on or before **November 27, 2018**. After 11/27/18, the Lessor reserves the option to re-quote and re-price the transaction based on current market interest rates.

Please have the documents executed where indicated and forward the documents to the following address:

Motorola Solutions Credit Company LLC
Attn: Hannah Cliff / 44th Floor
500 W. Monroe
Chicago, IL 60661

Should you have any questions, please contact me at 847-260-7133

Thank You,

MOTOROLA SOLUTIONS CREDIT COMPANY LLC
Hannah Cliff

LESSEE FACT SHEET

Please help Motorola Solutions Inc. provide excellent billing service by providing the following information:

1. Complete Billing Address GASTON COUNTY, NC
P.O. Box 1578
Gastonia, NC 28053-1578
Attention: Linda Grimsley
Phone: (704) 866-3035
2. Lessee County Location: Gaston
3. Federal Tax I.D. Number 56-60000300
4. Purchase Order Number to be referenced on invoice (if necessary) or other "descriptions" that may assist in determining the applicable cost center or department: Police
5. Equipment description that you would like to appear on your invoicing: Public Safety Radio System

Appropriate Contact for Documentation / System Acceptance Follow-up:

6. Appropriate Contact & Mailing Address Gaston County Police Communications
Attn: Scott Lambert
615 N. Highland St.
Gastonia, NC 28052
E-mail: slambert@cps.org
Phone: 704-862-6248
Fax: 704-853-2837
7. Payment remit to address: **Motorola Solutions Credit Company LLC**
P.O. Box 71132
Chicago IL 60694-1132

Thank you

EQUIPMENT LEASE-PURCHASE AGREEMENT

Lease Number: 24478

LESSEE:

GASTON COUNTY, NC
128 W. Main Ave
Gastonia, NC 28053

LESSOR:

Motorola Solutions, Inc.
500 W. Monroe
Chicago, IL 60661

Lessor agrees to lease to Lessee and Lessee agrees to lease from Lessor, the equipment, software, upgrades of same, extended warranties and other support, and other personal property described in Schedule A attached hereto ("Equipment") in accordance with the following terms and conditions of this Equipment Lease-Purchase Agreement ("Lease").

1. TERM. This Lease will become effective upon the execution hereof by Lessor. The Term of this Lease will commence on date specified in Schedule A attached hereto and unless terminated according to terms hereof or the purchase option, provided in Section 18, is exercised this Lease will continue until the Expiration Date set forth in Schedule B attached hereto ("Lease Term").

2. RENT. Lessee agrees to pay to Lessor or its assignee the Lease Payments (herein so called), including the interest portion, in the amounts specified in Schedule B. The Lease Payments will be payable without notice or demand at the office of the Lessor (or such other place as Lessor or its assignee may from time to time designate in writing), and will commence on the first Lease Payment Date as set forth in Schedule B and thereafter on each of the Lease Payment Dates set forth in Schedule B. Any payments received later than thirty (30) days from the due date will bear interest at the lesser of six percent (6%) per annum or highest rate permitted under North Carolina state law, from the due date. Except as specifically provided in Section 5 hereof, the Lease Payments will be absolute and unconditional in all events and will not be subject to any set-off, defense, counterclaim, or recoupment for any reason whatsoever. Lessee reasonably believes that funds can be obtained sufficient to make all Lease Payments during the Lease Term and hereby covenants that a request for appropriation for funds from which the Lease Payments may be made will be requested each fiscal period, including making provisions for such payment to the extent necessary in each budget submitted for the purpose of obtaining funding. It is Lessee's intent to make Lease Payment for the full Lease Term if funds are legally available therefor and in that regard Lessee represents that the Equipment will be used for one or more authorized governmental or proprietary functions essential to its proper, efficient and economic operation.

3. DELIVERY AND ACCEPTANCE. Lessor will cause the Equipment to be delivered to Lessee at the location specified in Schedule A ("Equipment Location"). Lessee will accept the Equipment as soon as it has been delivered and is operational. Lessee will evidence its acceptance of the Equipment either (a) by executing and delivering to Lessor a Delivery and Acceptance Certificate in the form provided by Lessor; or (b) by executing and delivering the form of acceptance provided for in the Contract (defined below).

Even if Lessee has not executed and delivered to Lessor a Delivery and Acceptance Certificate or other form of acceptance acceptable to Lessor, if Lessor believes the Equipment has been delivered and is operational, Lessor may require Lessee to notify Lessor in writing (within five (5) days of Lessee's receipt of Lessor's request) whether or not Lessee deems the Equipment (i) to have been delivered and (ii) to be operational, and hence be accepted by Lessee. If Lessee fails to so respond in such five (5) day period, Lessee will be deemed to have accepted the Equipment and be deemed to have acknowledged that the Equipment was delivered and is

operational as if Lessee had in fact executed and delivered to Lessor a Delivery and Acceptance Certificate or other form acceptable to Lessor.

4. REPRESENTATIONS AND WARRANTIES. Lessor acknowledges that the Equipment leased hereunder is being manufactured and installed by Lessor pursuant to contract (the "Contract") covering the Equipment. Lessee acknowledges that on or prior to the date of acceptance of the Equipment, Lessor intends to sell and assign Lessor's right, title and interest in and to this Agreement and the Equipment to an assignee ("Assignee"). LESSEE FURTHER ACKNOWLEDGES THAT EXCEPT AS EXPRESSLY SET FORTH IN THE CONTRACT, LESSOR MAKES NO EXPRESS OR IMPLIED WARRANTIES OF ANY NATURE OR KIND WHATSOEVER, AND AS BETWEEN LESSEE AND THE ASSIGNEE, THE PROPERTY SHALL BE ACCEPTED BY LESSEE "AS IS" AND "WITH ALL FAULTS". LESSEE AGREES TO SETTLE ALL CLAIMS DIRECTLY WITH LESSOR AND WILL NOT ASSERT OR SEEK TO ENFORCE ANY SUCH CLAIMS AGAINST THE ASSIGNEE. NEITHER LESSOR NOR THE ASSIGNEE SHALL BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY CHARACTER AS A RESULT OF THE LEASE OF THE EQUIPMENT, INCLUDING WITHOUT LIMITATION, LOSS OF PROFITS, PROPERTY DAMAGE OR LOST PRODUCTION WHETHER SUFFERED BY LESSEE OR ANY THIRD PARTY.

Lessor is not responsible for, and shall not be liable to Lessee for damages relating to loss of value of the Equipment for any cause or situation (including, without limitation, governmental actions or regulations or actions of other third parties).

5. NON-APPROPRIATION OF FUNDS. Notwithstanding anything contained in this Lease to the contrary, Lessee has the right to not appropriate funds to make Lease Payments required hereunder in any fiscal period and in the event no funds are appropriated or in the event funds appropriated by Lessee's governing body or otherwise available by any lawful means whatsoever in any fiscal period of Lessee for Lease Payments or other amounts due under this Lease are insufficient therefor, this Lease shall terminate on the last day of the fiscal period for which appropriations were received without penalty or expense to Lessee of any kind whatsoever, except as to the portions of Lease Payments or other amounts herein agreed upon for which funds shall have been appropriated and budgeted or are otherwise available. The Lessee will immediately notify the Lessor or its Assignee of such occurrence. In the event of such termination, Lessee agrees to promptly discontinue use of the Equipment, remove or delete any software which is part of the Equipment from all of Lessee's computers and electronic devices, and peaceably surrender possession of the Equipment to Lessor or its Assignee on the date of such termination, packed for shipment in accordance with manufacturer specifications and freight prepaid and insured to any location in the continental United States designated by Lessor. Lessor will have all legal and equitable rights and remedies to take possession of the Equipment. Non-appropriation of funds shall not constitute a default hereunder for purposes of Section 16.

6. LESSEE CERTIFICATION. Lessee represents, covenants and warrants that: (i) Lessee is a state or a duly constituted political subdivision or agency of the state of the Equipment Location; (ii) the interest portion of the Lease Payments shall be excludable from Lessor's gross income pursuant to Section 103 of the Internal Revenue Code of 1986, as it may be amended from time to time (the "Code"); (iii) the execution, delivery and performance by the Lessee of this Lease have been duly authorized by all necessary action on the part of the Lessee; (iv) this Lease constitutes a legal, valid and binding obligation of the Lessee enforceable in accordance with its terms; (v) Lessee will comply with the information reporting requirements of Section 149(e) of the Internal Revenue Code of 1986 (the "Code"), and such compliance shall include but not be limited to the execution of information statements requested by Lessor; (vi) Lessee will not do or cause to be done any act which will cause, or by omission of any act allow, the Lease to be an arbitrage bond within the meaning of Section 148(a) of the Code; (vii) Lessee will not do or cause to be done any act which will cause, or by omission of any act allow, this Lease to be a private activity bond within the meaning of Section 141(a) of the

Code; (viii) Lessee will not do or cause to be done any act which will cause, or by omission of any act allow, the interest portion of the Lease Payment to be or become includible in gross income for Federal income taxation purposes under the Code; and (ix) Lessee will be the only entity to own, use and operate the Equipment during the Lease Term.

Lessee represents, covenants and warrants that: (i) it will do or cause to be done all things necessary to preserve and keep the Lease in full force and effect, (ii) it has complied with all laws relative to public bidding where necessary, and (iii) it has sufficient appropriations or other funds available to pay all amounts due hereunder for the current fiscal period.

If Lessee breaches the covenant contained in this Section, the interest component of Lease Payments may become includible in gross income of the owner or owners thereof for federal income tax purposes. In such event, notwithstanding anything to the contrary contained in Section 11 of this Agreement, Lessee agrees to pay promptly after any such determination of taxability and on each Lease Payment date thereafter to Lessor an additional amount determined by Lessor to compensate such owner or owners for the loss of such excludibility (including, without limitation, compensation relating to interest expense, penalties or additions to tax), which determination shall be conclusive (absent manifest error). Notwithstanding anything herein to the contrary, any additional amount payable by Lessee pursuant to this Section 6 shall be payable solely from Legally Available Funds.

It is Lessor's and Lessee's intention that this Agreement not constitute a "true" lease for federal income tax purposes and, therefore, it is Lessor's and Lessee's intention that Lessee be considered the owner of the Equipment for federal income tax purposes.

7. TITLE TO EQUIPMENT; SECURITY INTEREST. Upon shipment of the Equipment to Lessee hereunder, title to the Equipment (other than any intellectual property rights in the software comprising part of the Equipment) will vest in Lessee subject to any applicable license; provided, however, that (i) in the event of termination of this Lease by Lessee pursuant to Section 5 hereof; or (ii) upon the occurrence of an Event of Default hereunder, and as long as such Event of Default is continuing, title will immediately vest in Lessor or its Assignee, and Lessee shall immediately discontinue use of the Equipment, remove the Equipment from Lessee's computers and other electronic devices and deliver the Equipment to Lessor or its Assignee. In order to secure all of its obligations hereunder, Lessee hereby (i) grants to Lessor a first and prior security interest in any and all right, title and interest of Lessee in the Equipment and in all additions, attachments, accessions, and substitutions thereto, and on any proceeds therefrom; (ii) agrees that this Lease may be filed as a financing statement evidencing such security interest; and (iii) agrees to execute and deliver all financing statements, certificates of title and other instruments necessary or appropriate to evidence such security interest.

8. USE; REPAIRS. Lessee will use the Equipment in a careful manner for the use contemplated by the manufacturer of the Equipment and shall comply with all laws, ordinances, insurance policies, the Contract, any licensing or other agreement, and regulations relating to, and will pay all costs, claims, damages, fees and charges arising out of the possession, use or maintenance of the Equipment. Lessee, at its expense will keep the Equipment in good repair and furnish and/or install all parts, mechanisms, updates, upgrades and devices required therefor.

9. ALTERATIONS. Lessee will not make any alterations, additions or improvements to the Equipment without Lessor's prior written consent unless such alterations, additions or improvements may be readily removed without damage to the Equipment.

10. LOCATION; INSPECTION. The Equipment will not be removed from, [or if the Equipment consists of rolling stock, its permanent base will not be changed from] the Equipment Location without Lessor's prior written consent which will not be unreasonably withheld. Lessor will be entitled to enter upon the

Equipment Location or elsewhere during reasonable business hours to inspect the Equipment or observe its use and operation.

11. LIENS AND TAXES. Lessee shall keep the Equipment free and clear of all levies, liens and encumbrances except those created under this Lease. Lessee shall pay, when due, all charges and taxes (local, state and federal) which may now or hereafter be imposed upon the ownership, licensing, leasing, rental, sale, purchase, possession or use of the Equipment, excluding however, all taxes on or measured by Lessor's income. If Lessee fails to pay said charges and taxes when due, Lessor shall have the right, but shall not be obligated, to pay said charges and taxes. If Lessor pays any charges or taxes, Lessee shall reimburse Lessor therefor within ten days of written demand.

12. RISK OF LOSS: DAMAGE; DESTRUCTION. Lessee assumes all risk of loss or damage to the Equipment from any cause whatsoever, and no such loss of or damage to the Equipment nor defect therein nor unfitness or obsolescence thereof shall relieve Lessee of the obligation to make Lease Payments or to perform any other obligation under this Lease. In the event of damage to any item of Equipment, Lessee will immediately place the same in good repair with the proceeds of any insurance recovery applied to the cost of such repair. If Lessor determines that any item of Equipment is lost, stolen, destroyed or damaged beyond repair (an "Event of Loss"), Lessee at the option of Lessor will: either (a) replace the same with like equipment in good repair; or (b) on the next Lease Payment date, pay Lessor the sum of: (i) all amounts then owed by Lessee to Lessor under this Lease, including the Lease payment due on such date; and (ii) an amount equal to all remaining Lease Payments to be paid during the Lease Term as set forth in Schedule B.

In the event that Lessee is obligated to make such payment with respect to less than all of the Equipment, Lessor will provide Lessee with the pro rata amount of the Lease Payment and the Balance Payment (as set forth in Schedule B) to be made by Lessee with respect to that part of the Equipment which has suffered the Event of Loss.

13. INSURANCE. Lessee will, at its expense, maintain at all times during the Lease Term, fire and extended coverage, public liability and property damage insurance with respect to the Equipment in such amounts, covering such risks, and with such insurers as shall be satisfactory to Lessor, or, with Lessor's prior written consent, Lessee may self-insure against any or all such risks. All insurance covering loss of or damage to the Equipment shall be carried in an amount no less than the amount of the then applicable Balance Payment with respect to such Equipment. The initial amount of insurance required is set forth in Schedule B. Each insurance policy will name Lessee as an insured and Lessor or its Assigns as an additional insured, and will contain a clause requiring the insurer to give Lessor at least thirty (30) days prior written notice of any alteration in the terms of such policy or the cancellation thereof. The proceeds of any such policies will be payable to Lessee and Lessor or its Assigns as their interests may appear. Upon acceptance of the Equipment and upon each insurance renewal date, Lessee will deliver to Lessor a certificate evidencing such insurance. In the event that Lessee has been permitted to self-insure, Lessee will furnish Lessor with a letter or certificate to such effect. In the event of any loss, damage, injury or accident involving the Equipment, Lessee will promptly provide Lessor with written notice thereof and make available to Lessor all information and documentation relating thereto.

14. INDEMNIFICATION. Lessee shall, to the extent permitted by law, indemnify Lessor against, and hold Lessor harmless from, any and all claims, actions, proceedings, expenses, damages or liabilities, including attorneys' fees and court costs, arising in connection with the Equipment, including, but not limited to, its selection, purchase, delivery, licensing, possession, use, operation, rejection, or return and the recovery of claims under insurance policies thereon.

15. ASSIGNMENT. Without Lessor's prior written consent, Lessee will not either (i) assign, transfer, pledge, hypothecate, grant any security interest in or otherwise dispose of this Lease or the Equipment or any interest in this Lease or the Equipment or; (ii) sublet or lend the Equipment or permit it to be used by anyone other than Lessee or Lessee's employees. Lessor may assign its rights, title and interest in and to this Lease, the Equipment and any documents executed with respect to this Lease and/or grant or assign a security interest in this Lease and the Equipment, in whole or in part. Any such assignees shall have all of the rights of Lessor under this Lease. Subject to the foregoing, this Lease inures to the benefit of and is binding upon the heirs, executors, administrators, successors and assigns of the parties hereto.

Lessee covenants and agrees not to assert against the Assignee any claims or defenses by way of abatement, setoff, counterclaim, recoupment or the like which Lessee may have against Lessor. No assignment or reassignment of any Lessor's right, title or interest in this Lease or the Equipment shall be effective unless and until Lessee shall have received a notice of assignment, disclosing the name and address of each such assignee; provided, however, that if such assignment is made to a bank or trust company as paying or escrow agent for holders of certificates of participation in the Lease, it shall thereafter be sufficient that a copy of the agency agreement shall have been deposited with Lessee until Lessee shall have been advised that such agency agreement is no longer in effect. During the Lease Term Lessee shall keep a complete and accurate record of all such assignments in form necessary to comply with Section 149(a) of the Code, and the regulations, proposed or existing, from time to time promulgated thereunder. No further action will be required by Lessor or by Lessee to evidence the assignment, but Lessee will acknowledge such assignments in writing if so requested.

After notice of such assignment, Lessee shall name the Assignee as additional insured and loss payee in any insurance policies obtained or in force. Any Assignee of Lessor may reassign this Lease and its interest in the Equipment and the Lease Payments to any other person who, thereupon, shall be deemed to be Lessor's Assignee hereunder.

16. EVENT OF DEFAULT. The term "Event of Default", as used herein, means the occurrence of any one or more of the following events: (i) Lessee fails to make any Lease Payment (or any other payment) as it becomes due in accordance with the terms of the Lease when funds have been appropriated sufficient for such purpose, and any such failure continues for thirty (30) days after the due date thereof; (ii) Lessee fails to perform or observe any other covenant, condition, or agreement to be performed or observed by it hereunder and such failure is not cured within twenty (20) days after written notice thereof by Lessor; (iii) the discovery by Lessor that any statement, representation, or warranty made by Lessee in this Lease or in writing delivered by Lessee pursuant hereto or in connection herewith is false, misleading or erroneous in any material respect; (iv) proceedings under any bankruptcy, insolvency, reorganization or similar legislation shall be instituted against or by Lessee, or a receiver or similar officer shall be appointed for Lessee or any of its property, and such proceedings or appointments shall not be vacated, or fully stayed, within twenty (20) days after the institution or occurrence thereof; or (v) an attachment, levy or execution is threatened or levied upon or against the Equipment.

17. REMEDIES. Upon the occurrence of an Event of Default, and as long as such Event of Default is continuing, Lessor may, at its option, exercise any one or more of the following remedies: (i) by written notice to Lessee, declare all amounts then due under the Lease, and all remaining Lease Payments due during the fiscal period in effect when the default occurs to be immediately due and payable, whereupon the same shall become immediately due and payable; (ii) by written notice to Lessee, request Lessee to (and Lessee agrees that it will), at Lessee's expense, promptly discontinue use of the Equipment, remove the Equipment from all of Lessee's computers and electronic devices, return the Equipment to Lessor in the manner set forth in Section 5 hereof, or Lessor, at its option, may enter upon the premises where the Equipment is located and take immediate possession of and remove the same; (iii) sell or lease the Equipment or sublease it for the account of Lessee, holding Lessee liable for all Lease Payments and other amounts due prior to the effective date of such selling,

leasing or subleasing and for the difference between the purchase price, rental and other amounts paid by the purchaser, Lessee or sublessee pursuant to such sale, lease or sublease and the amounts payable by Lessee hereunder; (iv) promptly return the Equipment to Lessor in the manner set forth in Section 5 hereof; and (v) exercise any other right, remedy or privilege which may be available to it under applicable laws of the state of the Equipment Location or any other applicable law or proceed by appropriate court action to enforce the terms of the Lease or to recover damages for the breach of this Lease or to rescind this Lease as to any or all of the Equipment. In addition, Lessee will remain liable for all covenants and indemnities under this Lease and for all legal fees and other costs and expenses, including court costs, incurred by Lessor with respect to the enforcement of any of the remedies listed above or any other remedy available to Lessor.

18. PURCHASE OPTION. Upon thirty (30) days prior written notice from Lessee to Lessor, and provided that no Event of Default has occurred and is continuing, or no event, which with notice or lapse of time, or both could become an Event of Default, then exists, Lessee will have the right to purchase the Equipment on the Lease Payment dates set forth in Schedule B by paying to Lessor, on such date, the Lease Payment then due together with the Balance Payment amount set forth opposite such date. Upon satisfaction by Lessee of such purchase conditions, Lessor will transfer any and all of its right, title and interest in the Equipment (other than any intellectual property rights in the software comprising part of the Equipment) to Lessee as is, without warranty, express or implied, except that the Equipment is free and clear of any liens created by Lessor.

18.1 PARTIAL PAYMENT/PURCHASE OPTION – GRANT FUNDING. Upon thirty (30) days prior written notice from Lessee to Lessor, and provided no Event of Default has occurred and is continuing, or no event, which with notice or lapse of time, or both could become an Event of Default, then exists, Lessee will have the right to make a partial payment against the Lease one time per calendar year at an amount no less than \$175,000.00 SO LONG AS SUCH PAYMENT IS BEING MADE FROM A FEDERAL GRANT FUNDING AWARD and upon Lessor's request, Lessee will provide Lessor certification of such. Application of said payment shall first be applied to accrued interest with the remainder going against the principal. Should Lessee make such payment, all remaining Lease Payments will be adjusted accordingly over the remainder of the Lease Term and Lessor shall provide to Lessee a revised Schedule B. Any reduction in outstanding principal can be viewed as the Lessee obtaining a greater equity position in the Lease.

19. NOTICES. All notices to be given under this Lease shall be made in writing and mailed by certified mail, return receipt requested, to the other party at its address set forth herein or at such address as the party may provide in writing from time to time. Any such notice shall be deemed to have been received five days subsequent to such mailing.

20. SECTION HEADINGS. All section headings contained herein are for the convenience of reference only and are not intended to define or limit the scope of any provision of this Lease.

21. GOVERNING LAW. This Lease shall be construed in accordance with, and governed by the laws of, the state of the Equipment Location.

22. DELIVERY OF RELATED DOCUMENTS. Lessee will execute or provide, as requested by Lessor, such other documents and information as are reasonably necessary with respect to the transaction contemplated by this Lease.

23. ENTIRE AGREEMENT; WAIVER. This Lease, together with Schedule A Equipment Lease-Purchase Agreement, Schedule B, Evidence of Insurance, Statement of Essential Use/Source of Funds, Certificate of Incumbency, Certified Lessee Resolution (if any), Bank Qualified Statement, Information Return for Tax-Exempt Governmental Obligations and the Delivery and Acceptance Certificate and other attachments hereto, and other documents or instruments executed by Lessee and Lessor in connection herewith, constitutes

the entire agreement between the parties with respect to the Lease of the Equipment, and this Lease shall not be modified, amended, altered, or changed except with the written consent of Lessee and Lessor. Any provision of the Lease found to be prohibited by law shall be ineffective to the extent of such prohibition without invalidating the remainder of the Lease.

The waiver by Lessor of any breach by Lessee of any term, covenant or condition hereof shall not operate as a waiver of any subsequent breach thereof.

24. EXECUTION IN COUNTERPARTS. This Lease may be executed in several counterparts, each of which shall be deemed an original and all of which shall constitute but one and the same instrument.

IN WITNESS WHEREOF, the parties have executed this Agreement as of the 15th day of November, 2018.

LESSEE:
GASTON COUNTY, NC

By: Matthew K. Photo

Print Name: Matthew K. Photo

Title: Int'l Asst. Co. Manager

LESSOR:
MOTOROLA SOLUTIONS, INC.

By: U. Gandy

Title: TREASURER

Robert J. Buzz 11/17/18
Attest: Clerk to the Board

A circular seal of Gaston County, North Carolina, featuring a central emblem surrounded by the words "GASTON COUNTY, NC" and a decorative border.

CERTIFICATE OF INCUMBENCY

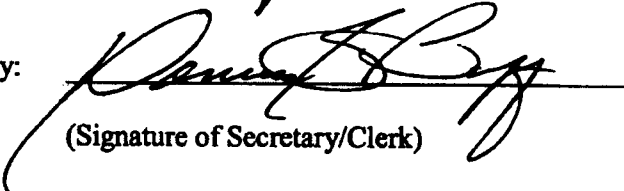
I, _____ do hereby certify that I am the duly elected or
(Printed Name of Secretary/Clerk)

appointed and acting Secretary or Clerk of the GASTON COUNTY, NC, an entity duly organized and existing under the laws of the State of North Carolina, that I have custody of the records of such entity, and that, as of the date hereof, the individual(s) executing this agreement is/are the duly elected or appointed officer(s) of such entity holding the office(s) below his/her/their respective name(s). I further certify that (i) the signature(s) set forth above his/her/their respective name(s) and title(s) is/are his/her/their true and authentic signature(s) and (ii) such officer(s) have the authority on behalf of such entity to enter into that certain Equipment Lease Purchase Agreement number 24478, between GASTON COUNTY, NC and Motorola Solutions, Inc.

IN WITNESS WHEREOF, I have executed this certificate and affixed the seal of GASTON COUNTY, NC, hereto this

17th day of November, 2018.

By:


(Signature of Secretary/Clerk)





GASTON COUNTY
128 W. MAIN AVE.
P.O. BOX 1578
GASTONIA, NC 28053-1578

COUNTY ATTORNEY
TELEPHONE: (704) 866-3194
FAX: (704) 866-3147

OPINION LETTER

November 15, 2018

Motorola Solutions, Inc.
500 W. Monroe St.
Chicago, IL 60661

To Whom It May Concern:

With respect to that certain Equipment Lease-Purchase Agreement 24478 by and between Motorola Solutions, Inc. and the Lessee, I am of the opinion that:

- (i) The Lessee is, within the meaning of Section 103 of the Internal Revenue Code of 1986, a state or a fully constituted political subdivision or agency of the State of the Equipment Location described in Schedule A hereto;
- (ii) The execution, delivery and performance by the Lessee of the Lease have been duly authorized by all necessary action on the part of the Lessee,
- (iii) The Lease constitutes a legal, valid and binding obligation of the Lessee enforceable in accordance with its terms; and
- (iv) Lessee has sufficient monies available to make all payments required to be paid under the Lease during the current fiscal year of the Lease, and such monies have been properly budgeted and appropriated for this purpose in accordance with State law.

This opinion may be relied upon by the Lessor and any assignee of the Lessor's rights under the Lease.

Very truly yours,

Samuel J. Shames
Asst. County Attorney

Mission Statement

Gaston County seeks to be among the finest counties in North Carolina. It will provide effective, efficient and affordable services leading to a safe, secure and healthy community, an environment for economic growth, and promote a favorable quality of life.

**SCHEDULE A
EQUIPMENT LEASE-PURCHASE AGREEMENT**

Schedule A 24478
Lease Number:

This Equipment Schedule is hereby attached to and made a part of that certain Equipment Lease-Purchase Agreement Number **24478** ("Lease"), between **MOTOROLA SOLUTIONS INC.** ("Lessor") and **GASTON COUNTY, NC** ("Lessee").

Lessor hereby leases to Lessee under and pursuant to the Lease, and Lessee hereby accepts and leases from Lessor under and pursuant to the Lease, subject to and upon the terms and conditions set forth in the Lease and upon the terms set forth below, the following items of Equipment

QUANTITY	DESCRIPTION (Manufacturer, Model, and Serial Nos.)
	Refer to attached Equipment List.
Equipment Location: NC	

Initial Term: 59 Months

Commencement Date: 11/30/2018

First Payment Due Date: 12/1/2019

Five (5) consecutive annual payments as outlined in the attached Schedule B, plus Sales/Use Tax of \$0.00, payable on the Lease Payment Dates set forth in Schedule B.

QTY	NOMENCLATURE	DESCRIPTION
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7321	GCM 8000 COMPARATOR
2	CA01183AA	GCM 8000 COMPARATOR
2	CA01185AA	ADD: IP BASED MULTISITE OPERATION
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
2	UA00402AA	ADD: GSERIES CM-P25 TRNK IP
1	T7038	GCP 8000 SITE CONTROLLER
1	CA00303AA	ADD: QTY (1) SITE CONTROLLER
1	CA01194AA	ADD: IP BASED MULTISITE SITE CONTROLLER SOFTWARE
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
1	UA00405AA	ADD: GSERIES SC-P25 TRNK MS IP
1	T7038	GCP 8000 SITE CONTROLLER
1	CA00303AA	ADD: QTY (1) SITE CONTROLLER
1	CA01194AA	ADD: IP BASED MULTISITE SITE CONTROLLER SOFTWARE
1	X153AW	ADD: RACK MOUNT HARDWARE
1	T8343	GSERIES SOFTWARE LICENSING
1	UA00405AA	ADD: GSERIES SC-P25 TRNK MS IP

1	DSTRAK91008E	PRIME/MASTER SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1859	2620-48 ETHERNET SWITCH
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1859	2620-48 ETHERNET SWITCH
2	TRN7343	SEVEN AND A HALF FOOT RACK
1	DSTRAK91061	FOUR PORT DDM
1	CLN1859	2620-48 ETHERNET SWITCH
1	DLN6966	FRU: GCP 8000/GCM 8000/GPB 8000
1	DLN6455	CONFIGURATION/SERVICE SOFTWARE
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 796-824 MHZ, SNMP, 110 VAC
1	DS428E83I01T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS

1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG
1	DSTRAK91061	FOUR PORT DDM
1	DLN6455	CONFIGURATION/SERVICE SOFTWARE
1	DLN6781	FRU: POWER SUPPLY
1	DLN6846	FRU: GTR ESS INTEGRATION KIT FOR EXT GGM 8000 GATEWAY
1	DLN6895	FRU: PA 7/800 MHZ
1	DLN6885	FRU: XCVR 7/800 MHZ V2
1	DLN6898	FRU: FAN MODULE
1	DLN6634	FRU: 700/800 MHZ SITE LNA
1	DLN1306	FRU: 700/800 MHZ CABINET RMC MODULE
1	DLN6677	FRU: G-SERIES XHUB
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01618AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 796-824 MHZ, SNMP, 110 VAC
1	DS428E83I01T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG

2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IIRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83101C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 796-824 MHZ, SNMP, 110 VAC
1	DS428E83101T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IIRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE

1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 796-824 MHZ, SNMP,110 VAC
1	DS428E83I01T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN8769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00878AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS

6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 798-824 MHZ, SNMP,110 VAC
1	DS428E83I01T	TTA, NON-DIVERSITY, 798-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASSY. 7/16 TO 7/16 LONG
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 798-824 MHZ, SNMP,110 VAC

1	DS428E83I01T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
2	CLN1856	2620-24 ETHERNET SWITCH
1	DSTRAK91009E	REMOTE SITE REDUNDANT MODULAR FREQUENCY TIMING SYSTEM AC
1	DSTRAK91071	FOUR PORT IRIG B TIME CODE FDM
3	DSTRAK91061	FOUR PORT DDM
50	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
4	DDN8769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00862AA	ADD: SITE & CABINET RMC W/CAPABILITY OF 7-24 BRS
1	CA00879AA	ADD: PRIMARY 6 PORT CAVITY COMBINER
1	CA00883AA	ADD: 800 MHZ TX FILTER W/PMU
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	SQM01SUM7054	GTR 8000 EXPANDABLE SITE SUBSYSTEM
1	CA00855AA	ADD: 700/800 MHZ
1	X306AC	ADD: QTY (6) GTR 8000 BASE RADIOS
6	CA01193AA	ADD: IP BASED MULTISITE BASE RADIO SOFTWARE
1	CA00877AA	ADD: CABINET RMC FOR EXPANSION RACK
1	CA00880AA	ADD: EXPANSION 6 PORT CAVITY COMBINER
1	CA01058AA	ADD: 700/800 PHASING HARNESS
2	CA00884AA	ADD: QTY (1) XHUB
1	X882AH	ADD: 7.5 FT OPEN RACK, 48RU
1	CA02684AA	ADD: AC ONLY POWER DISTRIBUTION
6	DS3500072	NEMA 5-20 TO IEC C15 CORD, 10 FT FOR GTR RACKS
1	T8343	GSERIES SOFTWARE LICENSING
6	UA00400AA	ADD: GSERIES BR-P25 TRNK MS IP
1	TRN7343	SEVEN AND A HALF FOOT RACK
1	DS428E83I01C110	CONTROL MONITORING UNIT, NON-DIVERSITY, 796-824 MHZ, SNMP,110 VAC
1	DS428E83I01T	TTA, NON-DIVERSITY, 796-824 MHZ, REDUNDANT LNA, TEST PORT, BYPASS
1	9184680Y03	TX DIPLEXER 700/800 MHZ
2	3084921Y12	CABLE, ASS'Y. 7/16 TO 7/16 LONG
1	SQM01SUM0273	MASTER SITE CONFIGURATION
1	CA02629AC	ADD: EXPAND 7.17 M CORE
5	UA00156AA	ADD: MCC7500 CONSOLE LICENSES (QTY 5)
7	UA00153AA	ADD: ASTRO 25 FDMA SITE LICENSE
7	UA00407AA	ADD: CLASSIC DATA-P25 TRNK SITE
7	UA00408AA	ADD: ENHANCED DATA-P25 TRNK SITE
1	DSCC80711	OMNI, CORPORATE COLLINER, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE

2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
400	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DSGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
300	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DSGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
450	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DSGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
450	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DSGSAKITD	GROUND STRAP KIT - DIN

25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
550	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
400	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
2	TDN9289	221213 CABLE WRAP WEATHERPROOFING
500	L3405	AVA7-50 CABLE: 1 5/8" AVA HELIAX POLY JKT PER FOOT
2	DDN9383	AL7DF-PSA 1-5/8" 7-16 DIN FEMALE POSITIVE STOP CONNECTOR
9	DSSG15812B2U	SUREGROUND KIT FOR 1-5/8 INCH CABLE
3	DSL7SGRIP	L7SGRIP 1-5/8" SUPPORT HOIST GRIP
17	DSSSH158	SSH-158 1-5/8" SNAPSTAK HANGER 10PK
17	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DSTSXD FMBF	RF SPD, 698-2700MHZ DC BLOCK HIGH PWR, DIN FEM/MALE BI-DIR W/ BRACKET
1	DGSAKITD	GROUND STRAP KIT - DIN
25	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE

400	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
400	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINER, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
300	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	OSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
300	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINER, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
450	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET

2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
450	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
400	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
400	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINEAR, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
550	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE

9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
550	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINER, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
400	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE
3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
400	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DSCC80711	OMNI, CORPORATE COLLINER, 10.5DBD, 746-870MHZ, PIM & 25KW PIP RATED
15	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1090	L4TDM-PSA 7-16 DIN MALE PS FOR 1/2 IN CABLE
5	TDN9289	221213 CABLE WRAP WEATHERPROOFING
5	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
2	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
500	DSAVA550	AVA5-50, COAXIAL CABLE, CORRUGATED COPPER, 7/8 IN, BLACK PE JACKET
2	DSA5NFS	N FEMALE FOR AVA5-50 CABLE
9	DSSG7812B2U	SG78-12B2U SUREGROUND GROUNDING KIT FOR 7/8 IN COAXIAL CABLE

3	DSL5SGRIP	L5SGRIP 7/8" SUPPORT HOIST GRIP
500	L1705	LDF4-50A CABLE: 1/2" LDF HELIAX POLY JKT PER FOOT
1	DDN1088	L4TNM-PSA TYPE N MALE PS FOR 1/2 IN CABLE
1	DDN1089	L4TNF-PSA TYPE N FEMALE PS FOR 1/2 IN CABLE
9	DSSG1212B2U	SG12-12B2U, SUREGROUND 1/2", 48"
3	DSL4SGRIP	L4SGRIP SUPPORT HOIST GRIP 1/2" LDF
17	DSSSH12	SSH-12 1/2" SNAPSTAK HANGER 10PK
17	DSSSH78	SSH-78 7/8" SNAPSTAK HANGER 10PK
34	DSUA3	UA-3 UNIVERSAL ANGLE ADAPTOR KIT, KIT OF TEN
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
25	L1700	FSJ1-50A CABLE: 1/4" SUPERFLEX POLY JKT PER FOOT
2	DDN9769	F1PNM-HC 1/4" TYPE N MALE CONNECTOR FOR FSJ1-50A CABLE
25	L1702	FSJ4-50B CABLE: 1/2" SUPERFLEX POLY JKT PER FOOT
2	DDN9682	F4PNMV2-HC 1/2" TYPE N MALE PLATED CONNECTOR
1	DQMWGASNCRF	Q101616R003 INCLUDES 9500 MPR RADIO
1	DQMWGASCSAR	Q101616R003 INCLUDES ALU 7705 SAR
1	DQMWGASNCSAM	Q101616R003 INCLUDES ALU 5620 SAM
1	DQMWGASNCNAL	Q101616R003 INCLUDES ANTENNAS LINE AND HARDWARE
1	DQMWGASNCDC	Q101616R003 INCLUDES DC POWER SYSTEMS
1	DQMWGASNCSPR	Q101616R003 INCLUDES SYSTEM SPARES

QTY	NOMENCLATURE	DESCRIPTION
1	B1905	MCC 7500 ASTRO 25 SOFTWARE
13	B1933	MOTOROLA VOICE PROCESSOR MODULE
13	CA01642AA	ADD: MCC 7500 BASIC CONSOLE FUNCTIONALITY SOFTWARE LICENSE
13	CA01644AA	ADD: MCC 7500 / MCC 7100 ADV CONVL OPERATION
13	CA01643AA	ADD: MCC 7500 / MCC 7100 TRUNKING OPERATION
13	CA00147AF	ADD: MCC 7500 SECURE OPERATION
13	CA00182AB	ADD: AES ALGORITHM
13	CA00245AA	ADD: ADP ALGORITHM
13	CA00140AA	ADD: AC LINE CORD, NORTH AMERICAN
13	DSEV221B	TECH GLOBAL EVOLUTION SERIES 22INCH WITH TOUCH
13	TT3225	Z2 MINI WORKSTATION 258G 8G NON RET
5	DSF2B56AA	USB EXTERNAL DVD DRIVE
13	T7449	WINDOWS SUPPLEMENTAL TRANS CONFIG
26	B1912	MCC SERIES DESKTOP SPEAKER
13	B1914	MCC SERIES DESKTOP GOOSENECK MICROPHONE
26	B1913	MCC SERIES HEADSET JACK
13	DSTWIN6328A	PROVIDES ONE DUAL PEDAL FOOTSWITCH FOR USE WITH MOTOROLA MCC 7500 DISP
13	T7885	MCAFFEE WINDOWS AV CLIENT
13	DDN2089	DUAL IRR SW USB HASP WITH LICENSE (V47)
13	DDN2134	SOUND BLASTER AUDIGY FX PCIE SOUND CARD-NOT COMPAT WITH Z2 MINI
13	CDN6673	PC DESKTOP SPEAKERS
2	CLN1856	2820-24 ETHERNET SWITCH
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
1	F4543	SITE MANAGER BASIC
1	VA00874	ADD: AUX I-O SERV FW CURR ASTRO REL
1	V266	ADD: 90VAC TO 280VAC PS TO SM
3	V592	AAD TERM BLCK & CONN WI
1	T7038	GCP 8000 SITE CONTROLLER
1	CA00303AA	ADD: QTY (1) SITE CONTROLLER
1	X153AW	ADD: RACK MOUNT HARDWARE
1	CA01136AA	MCC 7500 CONVEN SITE OPER
5	SQM01SUM0205	GGM 8000 GATEWAY
5	CA01616AA	ADD: AC POWER
5	CA02086AA	ADD: HIGH DENSITY ENH CONV GATEWAY
1	B1905	MCC 7500 ASTRO 25 SOFTWARE
1	B1933	MOTOROLA VOICE PROCESSOR MODULE
1	CA00288AB	ADD: MCC 7500 ARCHIVING INTERFACE SERVER SOFTWARE LICENSE
1	CA00147AF	ADD: MCC 7500 SECURE OPERATION
1	CA00182AB	ADD: AES ALGORITHM
1	CA00245AA	ADD: ADP ALGORITHM
1	CA00140AA	ADD: AC LINE CORD, NORTH AMERICAN
1	T7885	MCAFFEE WINDOWS AV CLIENT
1	TT3225	Z2 MINI WORKSTATION 258G 8G NON RET
1	DSEV221B	TECH GLOBAL EVOLUTION SERIES 22INCH WITH TOUCH
1	T8126	FORTINET FIREWALL APPLIANCE
2	TRN7343	SEVEN AND A HALF FOOT RACK
2	DSTSJADP	RACK MOUNT GROUND BAR, 18 IN FOR TSJ AND WPH SERIES DATA SPDS
1	B1912	MCC SERIES DESKTOP SPEAKER
1	B1914	MCC SERIES DESKTOP GOOSENECK MICROPHONE

1	B1913	MCC SERIES HEADSET JACK
1	TT3225	Z2 MINI WORKSTATION 258G 8G NON RET
1	B1934	MCC 7500 VOICE PROCESSOR MODULE FRU
1	CA00147AF	ADD: MCC 7500 SECURE OPERATION
1	CA00182AB	ADD: AES ALGORITHM
1	CA00245AA	ADD: ADP ALGORITHM
1	CLN1856	2620-24 ETHERNET SWITCH
1	DLN6966	FRU: GCP 8000/GCM 8000/GPB 8000
1	DLN6781	FRU: POWER SUPPLY
1	DS4383G01A16	CONTROL STATION COMBINER, STANDARD, 746-869 MHZ, 16 CHANNEL
13	L30URS9PW1 N	APX7500 SINGLE BAND 7/800
13	CA01598	ADD: AC LINE CORD US
13	G361	ADD: P25 TRUNKING SOFTWARE
13	G51	ENH: SMARTZONE OPERATION APX
13	G806	ADD: ASTRO DIGITAL CAI OPERATION
13	G78	ADD: 3 YEAR SERVICE FROM THE START LITE
13	L999	ADD: FULL FP W/05/KEYPAD/CLOCK/VU
13	G298	ENH: ASTRO 25 OTAR W/ MULTIKEY
13	G843	ADD: AES ENCRYPTION APX
13	G996	ENH: OVER THE AIR PROVISIONING
13	W382	ADD: CONTROL STATION DESK GCAI MIC
13	HKN6233C	APX CONSOLETTTE RACK MOUNT KIT
1	B1905	MCC 7500 ASTRO 25 SOFTWARE
10	B1933	MOTOROLA VOICE PROCESSOR MODULE
10	CA01642AA	ADD: MCC 7500 BASIC CONSOLE FUNCTIONALITY SOFTWARE LICENSE
10	CA01644AA	ADD: MCC 7500 /MCC 7100 ADV CONVL OPERATION
10	CA01643AA	ADD: MCC 7500 / MCC 7100 TRUNKING OPERATION
10	CA00147AF	ADD: MCC 7500 SECURE OPERATION
10	CA00182AB	ADD: AES ALGORITHM
10	CA00245AA	ADD: ADP ALGORITHM
10	CA00140AA	ADD: AC LINE CORD, NORTH AMERICAN
10	DSEV221B	TECH GLOBAL EVOLUTION SERIES 22INCH WITH TOUCH
10	TT3225	Z2 MINI WORKSTATION 258G 8G NON RET
5	DSF2B56AA	USB EXTERNAL DVD DRIVE
10	T7449	WINDOWS SUPPLEMENTAL TRANS CONFIG
20	B1912	MCC SERIES DESKTOP SPEAKER
10	B1914	MCC SERIES DESKTOP GOOSENECK MICROPHONE
20	B1913	MCC SERIES HEADSET JACK
10	DSTWIN6328A	PROVIDES ONE DUAL PEDAL FOOTSWITCH FOR USE WITH MOTOROLA MCC 7500 DISP
10	T7885	MCAFEES WINDOWS AV CLIENT
10	DDN2089	DUAL IRR SW USB HASP WITH LICENSE (V47)
10	DDN2134	SOUND BLASTER AUDIGY FX PCIE SOUND CARD-NOT COMPAT WITH Z2 MINI
10	CDN6673	PC DESKTOP SPEAKERS
2	CLN1856	2620-24 ETHERNET SWITCH
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01618AA	ADD: AC POWER
1	F4543	SITE MANAGER BASIC
1	VA00874	ADD: AUX I-O SERV FW CURR ASTRO REL
1	V266	ADD: 90VAC TO 260VAC PS TO SM
3	V592	AAD TERM BLCK & CONN WI
1	T7038	GCP 8000 SITE CONTROLLER
1	CA00303AA	ADD: QTY (1) SITE CONTROLLER
1	X153AW	ADD: RACK MOUNT HARDWARE

1	CA01136AA	MCC 7500 CONVEN SITE OPER
4	SQM01SUM0205	GGM 8000 GATEWAY
4	CA01616AA	ADD: AC POWER
4	CA02086AA	ADD: HIGH DENSITY ENH CONV GATEWAY
1	TRN7343	SEVEN AND A HALF FOOT RACK
2	DSTSJADP	RACK MOUNT GROUND BAR, 18 IN FOR TSJ AND WPH SERIES DATA SPDS
2	DS4010850000	OP-125 FIBER MUX, 16 T1+ETHERNET, RED POWER, ALARM, 100 MBPS ETHERNET
4	DS1278020000	SFP SM, 1310NM, UP TO 15KM, LC, 100BASEFX OR STM1
1	DS4383G01A16	CONTROL STATION COMBINER, STANDARD, 746-869 MHZ, 16 CHANNEL
10	L30URS9PW1 N	APX7500 SINGLE BAND 7/800
10	CA01598	ADD: AC LINE CORD US
10	G381	ADD: P25 TRUNKING SOFTWARE
10	G51	ENH: SMARTZONE OPERATION APX
10	G806	ADD: ASTRO DIGITAL CAI OPERATION
10	G78	ADD: 3 YEAR SERVICE FROM THE START LITE
10	L999	ADD: FULL FP W/05/KEYPAD/CLOCK/VU
10	G298	ENH: ASTRO 25 OTAR W/ MULTIKEY
10	G843	ADD: AES ENCRYPTION APX
10	G996	ENH: OVER THE AIR PROVISIONING
10	W382	ADD: CONTROL STATION DESK GCAI MIC
10	HKN6233C	APX CONSOLETTTE RACK MOUNT KIT
1	B1905	MCC 7500 ASTRO 25 SOFTWARE
2	B1933	MOTOROLA VOICE PROCESSOR MODULE
2	CA01642AA	ADD: MCC 7500 BASIC CONSOLE FUNCTIONALITY SOFTWARE LICENSE
2	CA01644AA	ADD: MCC 7500 /MCC 7100 ADV CONVL OPERATION
2	CA01643AA	ADD: MCC 7500 /MCC 7100 TRUNKING OPERATION
2	CA00147AF	ADD: MCC 7500 SECURE OPERATION
2	CA00182AB	ADD: AES ALGORITHM
2	CA00245AA	ADD: ADP ALGORITHM
2	CA00140AA	ADD: AC LINE CORD, NORTH AMERICAN
2	DSEV221B	TECH GLOBAL EVOLUTION SERIES 22INCH WITH TOUCH
2	TT3225	Z2 MINI WORKSTATION 258G 8G NON RET
2	DSF2B58AA	USB EXTERNAL DVD DRIVE
2	T7449	WINDOWS SUPPLEMENTAL TRANS CONFIG
4	B1912	MCC SERIES DESKTOP SPEAKER
2	B1914	MCC SERIES DESKTOP GOOSENECK MICROPHONE
4	B1913	MCC SERIES HEADSET JACK
2	DSTWIN6328A	PROVIDES ONE DUAL PEDAL FOOTSWITCH FOR USE WITH MOTOROLA MCC 7500 DISP
2	T7885	MCAFEES WINDOWS AV CLIENT
2	DDN2089	DUAL IRR SW USB HASP WITH LICENSE (V47)
2	DDN2134	SOUND BLASTER AUDIGY FX PCIE SOUND CARD-NOT COMPAT WITH Z2 MINI
2	CDN6673	PC DESKTOP SPEAKERS
2	CLN1856	2620-24 ETHERNET SWITCH
2	SQM01SUM0205	GGM 8000 GATEWAY
2	CA01616AA	ADD: AC POWER
1	F4543	SITE MANAGER BASIC
1	VA00874	ADD: AUX I/O SERV FW CURR ASTRO REL
1	V266	ADD: 90VAC TO 280VAC PS TO SM
3	V592	AAD TERM BLCK & CONN WI
1	T7038	GCP 8000 SITE CONTROLLER
1	CA00303AA	ADD: QTY (1) SITE CONTROLLER
1	X153AW	ADD: RACK MOUNT HARDWARE
1	CA01136AA	MCC 7500 CONVEN SITE OPER

3	SQM01SUM0205	GGM 8000 GATEWAY
3	CA01616AA	ADD: AC POWER
3	CA02086AA	ADD: HIGH DENSITY ENH CONV GATEWAY
1	TRN7343	SEVEN AND A HALF FOOT RACK
2	DSTSJADP	RACK MOUNT GROUND BAR, 19 IN FOR TSJ AND WPH SERIES DATA SPDS
2	DS4010850000	OP-125 FIBER MUX, 16 T1+ETHERNET, RED POWER, ALARM, 100 MBPS ETHERNET
4	DS1278020000	SFP SM, 1310NM, UP TO 15KM, LC, 100BASEFX OR STM1
1	DS4383G01A04	CONTROL STATION COMBINER, STANDARD, 746-869 MHZ, 4 CHANNEL
2	L30URS9PW1 N	APX7500 SINGLE BAND 7/800
2	CA01598	ADD: AC LINE CORD US
2	G361	ADD: P25 TRUNKING SOFTWARE
2	G51	ENH: SMARTZONE OPERATION APX
2	G806	ADD: ASTRO DIGITAL CAI OPERATION
2	G78	ADD: 3 YEAR SERVICE FROM THE START LITE
2	L999	ADD: FULL FP W/05/KEYPAD/CLOCK/VU
2	G298	ENH: ASTRO 25 OTAR W/ MULTIKEY
2	G843	ADD: AES ENCRYPTION APX
2	G996	ENH: OVER THE AIR PROVISIONING
2	W382	ADD: CONTROL STATION DESK GCAI MIC
2	HKN6233C	APX CONSOLETTTE RACK MOUNT KIT

72	M22URS9PW1 N	APX4500 7/800
72	G174	ADD: ANT 3DB LOW-PROFILE 762-870
72	W22	ADD: STD PALM MICROPHONE APX
72	G67	ADD: REMOTE MOUNT O2 WWM
72	G24	ADD: 3Y ESSENTIAL SERVICE
72	QA02756	ADD: 3600 OR 9600 TRUNKING BAUD SINGLE SYSTEM
72	GA00804	ADD: APX O2 CONTROL HEAD (Green)
72	G444	ADD: APX CONTROL HEAD SOFTWARE
72	B18	ADD: AUXILARY SPKR 7.5 WATT
72	GA00235	ADD: NO GPS ANTENNA NEEDED
72	G996	ADD: PROGRAMMING OVER P25 (OTAP)
72	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
72	GA09008	ADD: GROUP SERVICES
229	H98UCF9PW6BN	APX6000 700/800 MODEL 2.5 PORTABLE
229	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
229	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
229	Q58	ADD: 3Y ESSENTIAL SERVICE
229	G996	ADD: PROGRAMMING OVER P25 (OTAP)
229	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
229	QA09008	ADD: GROUP SERVICES
229	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA
229	NMN6274A	IMPRES XP RSM FOR APX W/ DUAL MIC NOISE SUPPRESSION, 3.5MM THRD JACK
229	PMNN4486	BATT IMPRES 2 LIION R IP68 3400T
6	M36URS9PW1 N	APX1500 7/800
6	W22	ADD: STD PALM MICROPHONE APX
6	GA01339	ENH: SW P25 TRUNKING
6	G24	ADD: 3Y ESSENTIAL SERVICE
6	G66	ADD: DASH MOUNT O2 WWM
6	GA00804	ADD: APX O2 CONTROL HEAD (Green)
6	G91	ADD: CONTROL STATION POWER SUPPLY
6	G444	ADD: APX CONTROL HEAD SOFTWARE
6	GA00235	ADD: NO GPS ANTENNA NEEDED
6	G89	ADD: NO RF ANTENNA NEEDED
6	W665	ADD: CONTROL STATION OPERATION
6	G142	ADD: NO SPEAKER NEEDED
6	G996	ADD: PROGRAMMING OVER P25 (OTAP)
6	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
6	GA09008	ADD: GROUP SERVICES
9	H51UCF9PW6 N	APX 4000 7/800 MHZ MODEL 2 PORTABLE
9	QA04865	ADD: TWO KNOB CONFIGURATION
9	QA02750	ALT: IMPRES LI-ION 2800MAH (PMNN4448)
9	Q698	ADD: 2.5 INCH BELT CLIP
9	H885BK	ADD: LACR 2 YR EXTENDED WARRANTY
9	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
9	G996	ADD: PROGRAMMING OVER P25 (OTAP)
9	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
9	QA09008	ADD: GROUP SERVICES
9	PMPN4174A	CHGR DESKTOP SINGLE UNIT IMPRES, US/NA
9	PMMN4089A	IMPRES RSM, 3.5MM AUDIO JACK
9	PMNN4448AR	BATTERY PACK, MAH,BATT IMP STD IP67 LIION2700M2800T

52000	SVC03SVC0115D	SUBSCRIBER PROGRAMMING
170	M22URS9PW1 N	APX4500 7/800
170	G174	ADD: ANT 3DB LOW-PROFILE 762-870
170	W22	ADD: STD PALM MICROPHONE APX
170	G67	ADD: REMOTE MOUNT O2 WWM
170	GA00814	ADD: DEK FOR WHELEN SIREN
170	G24	ADD: 3Y ESSENTIAL SERVICE
170	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
170	GA00804	ADD: APX O2 CONTROL HEAD (Green)
170	G444	ADD: APX CONTROL HEAD SOFTWARE
170	B18	ADD: AUXILARY SPKR 7.5 WATT
170	GA00235	ADD: NO GPS ANTENNA NEEDED
170	G996	ADD: PROGRAMMING OVER P25 (OTAP)
170	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
170	GA09008	ADD: GROUP SERVICES
170	TT2592	WHELEN/MOTOROLA SIREN
170	TT05707AA	SIREN HARDWARE INSTALL KIT
170	TT05900AA	ADD: SIREN TO RADIO CABLE (21-PIN D
170	TDN6253	SPEAKER UNDERHOOD WITH GRAY FINISH
13	M22URS9PW1 N	APX4500 7/800
13	G174	ADD: ANT 3DB LOW-PROFILE 762-870
13	W22	ADD: STD PALM MICROPHONE APX
13	G67	ADD: REMOTE MOUNT O2 WWM
13	G24	ADD: 3Y ESSENTIAL SERVICE
13	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
13	GA00804	ADD: APX O2 CONTROL HEAD (Green)
13	G444	ADD: APX CONTROL HEAD SOFTWARE
13	B18	ADD: AUXILARY SPKR 7.5 WATT
13	GA00235	ADD: NO GPS ANTENNA NEEDED
13	G996	ADD: PROGRAMMING OVER P25 (OTAP)
13	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
13	GA09008	ADD: GROUP SERVICES
3	M22URS9PW1 N	APX4500 7/800
3	G174	ADD: ANT 3DB LOW-PROFILE 762-870
3	W22	ADD: STD PALM MICROPHONE APX
3	G67	ADD: REMOTE MOUNT O2 WWM
3	G843	ADD: AES ENCRYPTION APX
3	W969	ADD: MULTIKEY
3	G24	ADD: 3Y ESSENTIAL SERVICE
3	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
3	GA00804	ADD: APX O2 CONTROL HEAD (Green)
3	G444	ADD: APX CONTROL HEAD SOFTWARE
3	B18	ADD: AUXILARY SPKR 7.5 WATT
3	GA00235	ADD: NO GPS ANTENNA NEEDED
3	G996	ADD: PROGRAMMING OVER P25 (OTAP)
3	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
3	GA09008	ADD: GROUP SERVICES
105	H98UCF9PW6BN	APX8000 700/800 MODEL 2.5 PORTABLE
105	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
105	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
105	Q58	ADD: 3Y ESSENTIAL SERVICE
105	G996	ADD: PROGRAMMING OVER P25 (OTAP)

105	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
105	QA09008	ADD: GROUP SERVICES
80	H98UCF9PW6BN	APX6000 700/800 MODEL 2.5 PORTABLE
80	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
80	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
80	H869	ENH: MULTIKEY
80	Q15	ADD: AES/DES-XL/DES-OFB ENCRYPTION
80	Q58	ADD: 3Y ESSENTIAL SERVICE
80	G996	ADD: PROGRAMMING OVER P25 (OTAP)
80	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
80	QA09008	ADD: GROUP SERVICES
165	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA
1	NNTN8844A	CHARGER, MULTI-UNIT, IMPRES 2, 6-DISP, NA/LA-PLUG, ACC USB CHGR
165	NMN4274A	IMPRES XP RSM FOR APX W/ DUAL MIC NOISE SUPPRESSION, 3.5MM THRD JACK
165	PMNN4486	BATT IMPRES 2 LIION R IP68 3400T
28	H98UCF9PW6BN	APX6000 700/800 MODEL 2.5 PORTABLE
28	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
28	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
28	G996	ADD: PROGRAMMING OVER P25 (OTAP)
28	QA09008	ADD: GROUP SERVICES
28	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
28	Q58	ADD: 3Y ESSENTIAL SERVICE
6	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA
28	PMNN4486	BATT IMPRES 2 LIION R IP68 3400T
4	NNTN8844A	CHARGER, MULTI-UNIT, IMPRES 2, 6-DISP, NA/LA-PLUG, ACC USB CHGR
28	PMMN4099B	IP68 REMOTE SPEAKER MICROPHONE, 3.5MM, UL
5	M22URS9PW1 N	APX4500 7/800
5	G24	ADD: 3Y ESSENTIAL SERVICE
5	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
6	W22	ADD: STD PALM MICROPHONE APX
5	G67	ADD: REMOTE MOUNT O2 WWM
5	G174	ADD: ANT 3DB LOW-PROFILE 762-870
5	GA00804	ADD: APX O2 CONTROL HEAD (Green)
5	G444	ADD: APX CONTROL HEAD SOFTWARE
5	B18	ADD: AUXILARY SPKR 7.5 WATT
5	GA00235	ADD: NO GPS ANTENNA NEEDED
5	G996	ADD: PROGRAMMING OVER P25 (OTAP)
5	QA01767	ADD: APX MOBILE RADIO AUTHENTICAT
5	QA09008	ADD: GROUP SERVICES
449	H98UCF9PW6BN	APX6000 700/800 MODEL 2.5 PORTABLE
449	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
449	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
449	G996	ADD: PROGRAMMING OVER P25 (OTAP)
449	QA09008	ADD: GROUP SERVICES
449	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
449	Q58	ADD: 3Y ESSENTIAL SERVICE
63	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA
449	PMMN4106BBLK	APX XE500 REMOTE SPEAKER MIC, BLACK, WITH CHANNEL KNOB
449	PMNN4486	BATT IMPRES 2 LIION R IP68 3400T
72	NNTN8844A	CHARGER, MULTI-UNIT, IMPRES 2, 6-DISP, NA/LA-PLUG, ACC USB CHGR
138	M22URS9PW1 N	APX4500 7/800
138	G24	ADD: 3Y ESSENTIAL SERVICE

138	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
138	W22	ADD: STD PALM MICROPHONE APX
138	G67	ADD: REMOTE MOUNT O2 WWM
138	G174	ADD: ANT 3DB LOW-PROFILE 762-870
138	GA00804	ADD: APX O2 CONTROL HEAD (Green)
138	G444	ADD: APX CONTROL HEAD SOFTWARE
138	B18	ADD: AUXILARY SPKR 7.5 WATT
138	GA00235	ADD: NO GPS ANTENNA NEEDED
138	G996	ADD: PROGRAMMING OVER P25 (OTAP)
138	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
138	GA09008	ADD: GROUP SERVICES
27	AAM01JQC8JA1 N	CM200D, 136-174 45W 16CH ND
4	M25URS9PW1 N	APX8500 7/800 MHZ MID POWER MOBILE
8	W22	ADD: STD PALM MICROPHONE APX
4	G201	ADD:IMPACT GREEN COLOR HOUSING (O2)
4	G67	ADD: REMOTE MOUNT O2 WWM
4	G78	ADD: 3Y ESSENTIAL SERVICE
4	G610	ADD: REMOTE MOUNT CBL 30 FEET
4	G628	ADD: REMOTE MOUNT CBL 17 FEET
4	G806	ADD: ASTRO DIGITAL CAI OPERATION
4	G444	ADD: APX CONTROL HEAD SOFTWARE
4	G174	ADD: ANT 3DB LOW-PROFILE 762-870
8	B18	ADD: AUXILARY SPKR 7.5 WATT
4	GA00235	ADD: NO GPS ANTENNA NEEDED
4	G51	ENH: SMARTZONE OPERATION APX8500
4	G361	ENH: P25 TRUNKING SOFTWARE APX
4	GA09008	ADD: GROUP SERVICES
4	G996	ADD: PROGRAMMING OVER P25 (OTAP)
4	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
4	GA00804	ADD: APX O2 CONTROL HEAD (Green)
4	GA00092	ADD: APX DUAL-CONTRL HD HARDWARE
46	M25URS9PW1 N	APX8500 7/800 MHZ MID POWER MOBILE
46	G876	ADD: HANDSET/HANGUP COILED CABLE
46	W22	ADD: STD PALM MICROPHONE APX
46	GA00804	ADD: APX O2 CONTROL HEAD (Green)
46	G67	ADD: REMOTE MOUNT O2 WWM
46	G78	ADD: 3Y ESSENTIAL SERVICE
46	G610	ADD: REMOTE MOUNT CBL 30 FEET
46	G628	ADD: REMOTE MOUNT CBL 17 FEET
46	G806	ADD: ASTRO DIGITAL CAI OPERATION
46	G444	ADD: APX CONTROL HEAD SOFTWARE
46	G174	ADD: ANT 3DB LOW-PROFILE 762-870
92	B18	ADD: AUXILARY SPKR 7.5 WATT
46	GA00235	ADD: NO GPS ANTENNA NEEDED
46	G51	ENH: SMARTZONE OPERATION APX8500
46	G361	ENH: P25 TRUNKING SOFTWARE APX
46	GA09008	ADD: GROUP SERVICES
46	G996	ADD: PROGRAMMING OVER P25 (OTAP)
46	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
46	GA00092	ADD: APX DUAL-CONTRL HD HARDWARE
22	M22URS9PW1 N	APX4500 7/800
22	G24	ADD: 3Y ESSENTIAL SERVICE

22	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
22	W22	ADD: STD PALM MICROPHONE APX
22	G67	ADD: REMOTE MOUNT O2 WWM
22	G174	ADD: ANT 3DB LOW-PROFILE 762-870
22	GA00804	ADD: APX O2 CONTROL HEAD (Green)
22	G444	ADD: APX CONTROL HEAD SOFTWARE
22	B18	ADD: AUXILARY SPKR 7.5 WATT
22	GA00235	ADD: NO GPS ANTENNA NEEDED
22	G996	ADD: PROGRAMMING OVER P25 (OTAP)
22	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
296	H98UCF9PW6BN	APX8000 700/800 MODEL 2.5 PORTABLE
296	QA05570	ALT: LI-ION IMPRES 2 IP68 3400 MAH
296	H301	DEL: DELETE BELT CLIP/BASIC CARRY HOLDER
296	H869	ENH: MULTIKEY
296	QA02756	ADD: 9600 TRUNKING OR 3600 DIGITAL TRUNKING
296	Q58	ADD: 3Y ESSENTIAL SERVICE
296	QA01427	ALT: IMPACT GREEN HOUSING
296	G996	ADD: PROGRAMMING OVER P25 (OTAP)
296	QA01767	ADD: P25 LINK LAYER AUTHENTICATION
296	QA09008	ADD: GROUP SERVICES
296	PMNN4486	BATT IMPRES 2 LIION R IP68 3400T
306	NNTN8860A	CHARGER, SINGLE-UNIT, IMPRES 2, 3A, 115VAC, US/NA
217	PMLN5659B	APX8000 CC 2.75 SWL BL 4200MAH
293	NMN6271A	IMPRES XP RSM FOR APX W/ DUAL MIC NOISE SUPPRESSION
3	PMMN4107C	XE500 HIGH IMPACT GREEN, NO CHANNEL KNOB, XTREME TEMPERATURE CABLE
2	RLN6544A	MISSION CRITICAL WIRELESS RSM W/ BATTERY AND CLIP
12	PMLN7052A	1-WIRE SURVEILLANCE KIT FOR OCW/MCW
13	NNTN7624C	CHARGER,CHR IMP VEH EXT NA/EU KIT
13	NNTN8844A	CHARGER, MULTI-UNIT, IMPRES 2, 6-DISP, NA/LA-PLUG, ACC USB CHGR
12	NTN2571B	WIRELESS 2.0 COMMPORT IC MODULE
17	M36URS9PW1 N	APX1500 7/800
17	W382	ADD: CONTROL STATION DESK GCAI MIC
17	GA01339	ENH: SW P25 TRUNKING
17	G24	ADD: 3Y ESSENTIAL SERVICE
17	G66	ADD: DASH MOUNT O2 WWM
17	GA00804	ADD: APX O2 CONTROL HEAD (Green)
17	G91	ADD: CONTROL STATION POWER SUPPLY
17	G444	ADD: APX CONTROL HEAD SOFTWARE
17	GA00235	ADD: NO GPS ANTENNA NEEDED
17	G89	ADD: NO RF ANTENNA NEEDED
17	W665	ADD: CONTROL STATION OPERATION
17	G142	ADD: NO SPEAKER NEEDED
17	G996	ADD: PROGRAMMING OVER P25 (OTAP)
17	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
17	GA09008	ADD: GROUP SERVICES
6	L30URS9PW1 N	APX CONSOLETTTE 7/800
6	G78	ADD: 3Y ESSENTIAL SERVICE
6	W969	ADD: MULTIKEY
6	L999	ADD: FULL FP W/05/KEYPAD/CLOCK/VU
6	G806	ADD: ASTRO DIGITAL CAI OPERATION
6	CA01598	ADD: AC LINE CORD US
6	G51	ENH: SMARTZONE OPERATION APX6500

6	G361	ENH: P25 TRUNKING SOFTWARE APX
6	G996	ADD: PROGRAMMING OVER P25 (OTAP)
6	GA09008	ADD: GROUP SERVICES
6	GA01767	ADD: APX MOBILE RADIO AUTHENTICAT
6	W382	ADD: CONTROL STATION DESK GCAI MIC
18	F2380	MCD 5000 DESKSET
18	FHN7469	MCD 5000 DESKSET / RGU POWER SUPPLY WITH USA POWER CORD
18	FKN8695	ETHERNET CABLE 10' WITH RED & BLACK LABELS
6	F7879	SM, RADIO GATEWAY UNIT (RGU)
6	FHN7469	MCD 5000 DESKSET / RGU POWER SUPPLY WITH USA POWER CORD
1	FVN5847	MCD 5000 DESKSET SYSTEM CONFIG TOOL - SYSTEM W/OUT OMC
18	FKN8690	CABLE - MCD 5000 RGU TO ASTRO CONSOLETT W9 DIRECT CONNECT
18	FHN7469	MCD 5000 DESKSET / RGU POWER SUPPLY WITH USA POWER CORD
85	PMLN7901A	UNIVERSAL HOLDER FOR STD MODELS
3	RMN5070A	AS. SPECTRA & XTL5000 DESKTOP MIC

Lessee: GASTON COUNTY, NC

Schedule B (Lease #24478)

Compound Period: Annual

Nominal Annual Rate: 3.750%

CASH FLOW DATA

Event	Date	Amount	Number	Period	End Date
1 Loan	11/30/2018	13,613,328.00	1		
2 Payment	12/1/2019	3,033,612.00	4	Annual	12/1/2022
3 Payment	10/1/2023	3,033,612.00	1		

AMORTIZATION SCHEDULE - Normal Amortization, 360 Day Year

	Date	Payment	Interest	Principal	Balance
Loan	11/30/2018				13,613,328.00
2018 Totals		0.00	0.00	0.00	
1	12/1/2019	3,033,612.00	511,970.99	2,521,641.01	11,091,686.99
2	12/1/2020	3,033,612.00	415,938.23	2,617,673.77	8,474,013.22
3	12/1/2021	3,033,612.00	317,775.47	2,715,836.53	5,758,176.69
4	12/1/2022	3,033,612.00	215,931.61	2,817,680.39	2,940,496.30
5	10/1/2023	3,033,612.00	93,115.70	2,940,496.30	0.00
Grand Totals		15,168,060.00	1,554,732.00	13,613,328.00	

INITIAL INSURANCE REQUIREMENT: \$13,613,328.00

Except as specifically provided in Section five of the Lease hereof, Lessee agrees to pay to Lessor or its assignee the Lease Payments, including the interest portion, in the amounts and dates specified in the above payment schedule.

EVIDENCE OF INSURANCE

Fire, extended coverage, public liability and property damage insurance for all of the Equipment listed on Schedule A number 24478 to that Equipment Lease Purchase Agreement number 24478 will be maintained by GASTON COUNTY, NC as stated in the Equipment Lease Purchase Agreement.

This insurance is provided by:

Arthur J. Gallagher
Name of insurance provider

15 S. Main St., Ste 900
Address of insurance provider

Greenville SC 29602
City, State and Zip Code

864-239-2445
Phone

joann-whitaker@ajg.com
Email address

In accordance with the Equipment Lease Purchase Agreement Number 24478, GASTON COUNTY, NC, hereby certifies that following coverage are or will be in full force and effect:

Type	Amount	Effective Date	Expiration Date	Policy Number
Fire and Extended Coverage	\$13,613,328	11/16/18	7/1/19	
Travelers	"	11/16/18	7/1/19	"
Property Damage - Travelers				
Public Liability	1,000,000	11/16/18	7/1/19	
Argonaut				

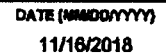
Certificate shall include the following:

Description: All Equipment listed on Schedule A number 24478 to that Equipment Lease Purchase Agreement number 24478. Please include equipment cost equal to the Initial Insurance Requirement on Schedule B to Equipment Lease Purchase Agreement number 24478 and list any deductibles.

Certificate Holder:

MOTOROLA SOLUTIONS, INC. and or its assignee as additional insured and loss payee
500 W Monroe
Chicago, IL 60661

If self insured, contact Motorola representative for template of self insurance letter.



INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : Argonaut Insurance Company	19801
INSURER B :	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

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CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY)
11/16/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

PRODUCER Arthur J. Gallagher Risk Management Services, Inc. 15 S. Main Street, Suite 900 Greenville SC 29601	CONTACT NAME: Jennifer Ream PHONE (A/C No. Ext.): 864-239-2482 FAX (A/C No.): 864-239-2435 E-MAIL ADDRESS: jennifer_ream@ajg.com PRODUCER CUSTOMER ID:														
INSURED Gaston County 128 W. Main Ave. Gastonia NC 28053	<table border="1"><thead><tr><th>INSURER(S) AFFORDING COVERAGE</th><th>NAIC #</th></tr></thead><tbody><tr><td>INSURER A: Travelers Indemnity Company</td><td>25658</td></tr><tr><td>INSURER B:</td><td></td></tr><tr><td>INSURER C:</td><td></td></tr><tr><td>INSURER D:</td><td></td></tr><tr><td>INSURER E:</td><td></td></tr><tr><td>INSURER F:</td><td></td></tr></tbody></table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A: Travelers Indemnity Company	25658	INSURER B:		INSURER C:		INSURER D:		INSURER E:		INSURER F:	
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INSURER B:															
INSURER C:															
INSURER D:															
INSURER E:															
INSURER F:															

COVERAGES

CERTIFICATE NUMBER: 1902957121

REVISION NUMBER:

LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE		POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)	COVERED PROPERTY	LIMITS		
A	☒	PROPERTY		7/1/2018	7/1/2019		BUILDING	\$	
	CAUSES OF LOSS						PERSONAL PROPERTY	\$	
	☐	BASIC					BUSINESS INCOME	\$	
	☐	BROAD					EXTRA EXPENSE	\$	
	☒	SPECIAL					RENTAL VALUE	\$	
	☒	EARTHQUAKE				\$50,000	BLANKET BUILDING	\$	
	☐	WIND					BLANKET PERS PROP	\$	
	☒	FLOOD				\$50,000	☒	BLANKET BLDG & PP	\$ \$242,000,000
	☒	Bldg&PP IM				\$10,000	☒	Inland Marine	\$ Included
	☐						☒	Flood/Quake	\$ \$25 MI Each
☐	INLAND MARINE	TYPE OF POLICY					\$		
☐	CAUSES OF LOSS	POLICY NUMBER					\$		
☐	NAMED PERILS						\$		
☐							\$		
☐	CRIME						\$		
☐	TYPE OF POLICY						\$		
☐							\$		
☐	BOILER & MACHINERY / EQUIPMENT BREAKDOWN						\$		
☐							\$		
☐							\$		
☐							\$		

SPECIAL CONDITIONS / OTHER COVERAGES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

Motoral Solutions	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
	AUTHORIZED REPRESENTATIVE <i>Larry J. Smith</i>



GASTON COUNTY
128 W. MAIN AVE.
P.O. BOX 1578
GASTONIA, NC 28053-1578

COUNTY ATTORNEY
TELEPHONE: (704) 866-3194
FAX: (704) 866-3147

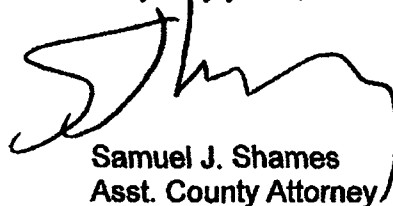
November 15, 2018

STATEMENT OF ESSENTIAL USE/SOURCE OF FUNDS (# 24478)

To further understand the essential governmental use intended for the equipment together with an understanding of the sources from which payments will be made, please address the following questions by completing this form or by sending a separate letter.

1. What is the specific use of the equipment? Communication with first responders.
2. Why is the equipment essential to the operation of GASTON COUNTY, NC? It is necessary for communication with first responders.
3. Does the equipment replace existing equipment? Yes.
4. Is there a specific cost justification for the new equipment? No
5. What is the expected source of funds for the payments due under the Lease for the current fiscal year and future fiscal years? General Fund – Have dollars already been appropriated for the Lease Payment? No. What fiscal year(s) is expected to be funded via federal grants? N/A. What fiscal year(s) is expected to be funded via general revenues: FY 2020-2029. Have these general revenues already been appropriated for the Lease Payment(s)? No.

Very truly yours,



Samuel J. Shames
Asst. County Attorney

Mission Statement

Gaston County seeks to be among the finest counties in North Carolina. It will provide effective, efficient and affordable services leading to a safe, secure and healthy community, an environment for economic growth, and promote a favorable quality of life.

Information Return for Tax-Exempt Governmental Obligations

► Under Internal Revenue Code section 149(e)

► See separate instructions.

Caution: If the issue price is under \$100,000, use Form 8038-GC.

OMB No. 1545-0720

Part I Reporting Authority		If Amended Return, check here ☐	
1 Issuer's name Gaston County, NC		2 Issuer's employer identification number (EIN)	
3a Name of person (other than issuer) with whom the IRS may communicate about this return (see instructions)		3b Telephone number of other person shown on 3a	
4 Number and street (or P.O. box if mail is not delivered to street address) 128 W. Main Ave		Room/suite	5 Report number (For IRS Use Only) 3
6 City, town, or post office, state, and ZIP code Gastonia, NC		7 Date of issue 11/30/2018	
8 Name of issue Equipment Lease Purchase Agreement # 24478		9 CUSIP number	
10a Name and title of officer or other employee of the issuer whom the IRS may call for more information (see instructions)		10b Telephone number of officer or other employee shown on 10a	

Part II Type of Issue (enter the issue price). See the instructions and attach schedule.			
11	Education	11	
12	Health and hospital	12	
13	Transportation	13	
14	Public safety	14	13,613,328 00
15	Environment (including sewage bonds)	15	
16	Housing	16	
17	Utilities	17	
18	Other. Describe ►	18	
19	If obligations are TANs or RANs, check only box 19a	►	☐
	If obligations are BANs, check only box 19b	►	☐
20	If obligations are in the form of a lease or installment sale, check box	►	☒

Part III Description of Obligations. Complete for the entire issue for which this form is being filed.					
	(a) Final maturity date	(b) Issue price	(c) Stated redemption price at maturity	(d) Weighted average maturity	(e) Yield
21	10/1/2023	\$ 13,613,328.00	\$ n/a	4.92 years	3.75 %

Part IV Uses of Proceeds of Bond Issue (including underwriters' discount)			
22	Proceeds used for accrued interest	22	
23	Issue price of entire issue (enter amount from line 21, column (b))	23	
24	Proceeds used for bond issuance costs (including underwriters' discount)	24	
25	Proceeds used for credit enhancement	25	
26	Proceeds allocated to reasonably required reserve or replacement fund	26	
27	Proceeds used to currently refund prior issues	27	
28	Proceeds used to advance refund prior issues	28	
29	Total (add lines 24 through 28)	29	
30	Nonrefunding proceeds of the issue (subtract line 29 from line 23 and enter amount here)	30	

Part V Description of Refunded Bonds. Complete this part only for refunding bonds.		
31	Enter the remaining weighted average maturity of the bonds to be currently refunded	years
32	Enter the remaining weighted average maturity of the bonds to be advance refunded	years
33	Enter the last date on which the refunded bonds will be called (MM/DD/YYYY)	
34	Enter the date(s) the refunded bonds were issued ► (MM/DD/YYYY)	

Part VI Miscellaneous

- 35** Enter the amount of the state volume cap allocated to the issue under section 141(b)(5) **35**
- 36a** Enter the amount of gross proceeds invested or to be invested in a guaranteed investment contract (GIC) (see instructions) **36a**
- b** Enter the final maturity date of the GIC ▶ _____
- c** Enter the name of the GIC provider ▶ _____
- 37** Pooled financings: Enter the amount of the proceeds of this issue that are to be used to make loans to other governmental units **37**
- 38a** If this issue is a loan made from the proceeds of another tax-exempt issue, check box ☐ and enter the following information:
- b** Enter the date of the master pool obligation ▶ _____
- c** Enter the EIN of the issuer of the master pool obligation ▶ _____
- d** Enter the name of the issuer of the master pool obligation ▶ _____
- 39** If the issuer has designated the issue under section 265(b)(3)(B)(i)(III) (small issuer exception), check box ☐
- 40** If the issuer has elected to pay a penalty in lieu of arbitrage rebate, check box ☐
- 41a** If the issuer has identified a hedge, check here ☐ and enter the following information:
- b** Name of hedge provider ▶ _____
- c** Type of hedge ▶ _____
- d** Term of hedge ▶ _____
- 42** If the issuer has superintegrated the hedge, check box ☐
- 43** If the issuer has established written procedures to ensure that all nonqualified bonds of this issue are remediated according to the requirements under the Code and Regulations (see instructions), check box ☐
- 44** If the issuer has established written procedures to monitor the requirements of section 148, check box ☐
- 45a** If some portion of the proceeds was used to reimburse expenditures, check here ☐ and enter the amount of reimbursement ▶ _____
- b** Enter the date the official intent was adopted ▶ _____

Signature and Consent

Under penalties of perjury, I declare that I have examined this return and accompanying schedules and statements, and to the best of my knowledge and belief, they are true, correct, and complete. I further declare that I consent to the IRS's disclosure of the issuer's return information, as necessary to process this return, to the person that I have authorized above.

Signature of issuer's authorized representative

Date

Type or print name and title

Paid Preparer Use Only

Print/Type preparer's name

Preparer's signature

Date

Check ☐ if self-employed

PTIN

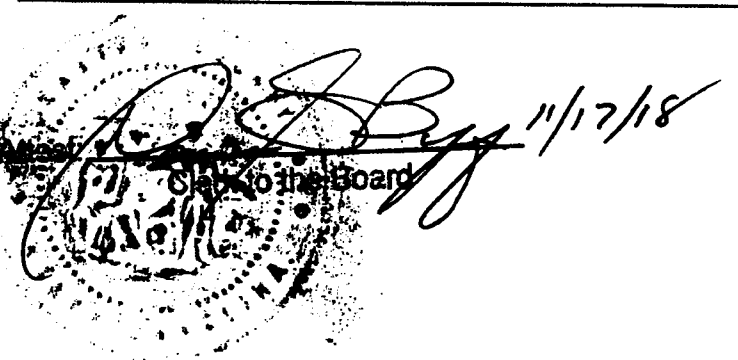
Firm's name ▶

Firm's EIN ▶

Firm's address ▶

Phone no.

Form 8038-G (Rev. 9-2011)



 11/17/18

EQUIPMENT LEASE PURCHASE AGREEMENT DELIVERY AND ACCEPTANCE CERTIFICATE

The undersigned Lessee hereby acknowledges receipt of the Equipment described below ("Equipment") and Lessee hereby accepts the Equipment after full inspection thereof as satisfactory for all purposes of lease Schedule A to the Equipment Lease Purchase Agreement executed by Lessee and Lessor.

Equipment Lease Purchase Agreement No.: 24478

Lease Schedule A No. : 24478

EQUIPMENT INFORMATION

QUANTITY	MODEL NUMBER	EQUIPMENT DESCRIPTION
		Equipment referenced in lease Schedule A# 24478. See Schedule A for a detailed Equipment List.

LESSEE:

GASTON COUNTY, NC

By: Matthew H. Phob

Date: 11/16/10

Attest: [Signature]

Clerk to the Board

ADDITIONAL GASTON COUNTY CONTRACT TERMS/CONDITIONS AND SIGNATURE PAGE

NON APPROPRIATION

In the event funds are not appropriated during the term of this Agreement for the subject matter herein described, and there are no other available funds by or with which payment can be made to the Vendor, this agreement is terminated. This Agreement will be deemed terminated on the last day of the fiscal period for which appropriations were received without penalty or expense, except to the portion of payment for which funds have been appropriated and budgeted. The County agrees to pay Vendor for all deliverables shipped prior to the effective date of termination.

IRAN DIVESTMENT ACT CERTIFICATION REQUIRED BY N.C.G.S. Chapter 147, Article 6E

As of the date listed below, the vendor or bidder listed below is not listed on the Final Divestment List created by the State Treasurer pursuant to N.C.G.S. the applicable provisions within Chapter 147, Article 6E of the N.C.G.S. The undersigned hereby certifies that he or she is authorized by the vendor or bidder listed below to make the foregoing statement.

NOTE: N.C.G.S Chapter 147, Article 6E requires this certification for bids or contracts with the various governmental entities of North Carolina, including Counties. The certification is required when a bid is submitted, when a contract is entered into, and when a contract is renewed or assigned. No vendor may utilize any subcontractor found on the State Treasurer's Final Divestment List. The List is updated every 180 days, and can be found at www.nctreasurer.com/iran

NORTH CAROLINA E-VERIFY CERTIFICATION

APPLICABILITY: Pursuant to North Carolina Sessions Law 2015-294, the certification is applicable for all contracts entered into by Gaston County, except contracts solely for the purchase of goods, apparatus, supplies, materials, equipment, or contracts with specific other entities as described in N.C.G.S. §143-133.3, piggy-back contracts, and travel purchases. **CERTIFICATION:** By signing and entering into this contract with Gaston County, I hereby certify that I comply with E-Verify, the aforementioned Federal program used to verify the work authorization of newly hired employees working in North Carolina. I certify compliance with the E-Verification program pursuant to Article 2 of Chapter 64 of the North Carolina General Statutes. If applicable, I am also certifying that any subcontractor hired or used by me will comply with E-Verify, as described herein.

ADA AND CIVIL RIGHTS CERTIFICATION OF COMPLIANCE

I hereby certify that I comply with all applicable federal civil rights laws, including the applicable provisions of the Americans with Disabilities Act

NOTE ON UNIFORM GUIDANCE ("UG") REQUIRED CONTRACT PROVISIONS. Uniform Guidance ("UG") is a set of uniform standards for contracts involving the award/expenditure of certain federal monies. If the UG requirements are not applicable, the UG provisions do not apply, unless specifically stated so in the contract.

NOTE: BY SIGNING THE GASTON COUNTY SIGNATURE PAGE, YOU AGREE TO FOLLOW THE ATTACHED TERMS AND CONDITIONS, TO THE EXTENT THAT SUCH PROVISIONS ARE APPLICABLE.

VENDOR

Vendor Name: Motorola Solutions

By: Robert Mandall Title: Vice President, SouthEast Region

Date: 11/15/2018

GASTON COUNTY

By: Matthew K. Photo
County Manager/Assistant County Manager

Date: 11/16/18

ATTEST:

AB 11/17/18
Clerk to the Board/Deputy Clerk to the Board

APPROVED TO FORM:

[Signature]
County Attorney/Assistant County Attorney

This instrument has been pre-audited in the manner required by the Local Government Budget Act.

Interim Linda A. Humisley
Finance Director/Financial Quality Assurance Manager

Uniform Guidance ("UG") Required Contract Provisions

APPLICABILITY: UG is a set of uniform standards for award and expenditure of federal financial assistance, and applies to the purchase of apparatus, supplies, equipment, materials, services, construction and repair, and engineering/architectural services. See 2 CFR Part 200. Provided that these standards are applicable to you, by signing this signature page, you are certifying that your organization meets these requirements and that this certification, with the statutory references incorporated into each certification, on its face constitutes the "provision for compliance" for any paragraphs requiring such provision or other similar required statement, terms, or requirements. Gaston County is also required to be bound by such provisions. As the UG requires that any more stringent state law or local ordinance/policy supersedes these certifications, such state or local contractual references supersedes the requirements below, to the extent that the state or local provisions are more stringent than the federal requirements. If the service provided under the contract is not covered by the UG, signing the contract signature page will not bind the parties to these requirements, unless if specified in the contract. See generally https://www.ecfr.gov/cgi-bin/text-idx?SID=04e61f4e0a8317140a9ec150bb2ac195&mc=true&node=pt2.1.200&rgn=div5#ap2.1.200_1521.ii

(A) Contracts for more than the simplified acquisition threshold currently set at \$150,000, which is the inflation adjusted amount determined by the Civilian Agency Acquisition Council and the Defense Acquisition Regulations Council (Councils) as authorized by 41 U.S.C. 1908, must address administrative, contractual, or legal remedies in instances where contractors violate or breach contract terms, and provide for such sanctions and penalties as appropriate.

(B) All contracts in excess of \$10,000 must address termination for cause and for convenience by the non-Federal entity including the manner by which it will be effected and the basis for settlement.

(C) Equal Employment Opportunity. Except as otherwise provided under 41 CFR Part 60, all contracts that meet the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 must include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, "Equal Employment Opportunity" (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., p. 339), as amended by Ex. Order 11375, "Amending Ex. Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41 CFR part 60, "Office of Federal Contract Compliance Programs; Equal Employment Opportunity, Department of Labor."

(D) Davis-Bacon Act, as amended (40 U.S.C. 3141-3148). When required by Federal program legislation, all prime construction contracts in excess of \$2,000 awarded by non-Federal entities must include a provision for compliance with the Davis-Bacon Act (40 U.S.C. 3141-3144, and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction"). In accordance with the statute, contractors must be required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor. In addition, contractors must be required to pay wages not less than once a week. The non-Federal entity must place a copy of the current prevailing wage determination issued by the Department of Labor in each solicitation. The decision to award a contract or subcontract must be conditioned upon the acceptance of the wage determination. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency. The contracts must also include a provision for compliance with the Copeland "Anti-Kickback" Act (40 U.S.C. 3145), as supplemented by Department of Labor regulations (29 CFR Part 3, "Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States"). The Act provides that each contractor or subrecipient must be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency.

(E) Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708). Where applicable, all contracts awarded by the non-Federal entity in excess of

\$100,000 that involve the employment of mechanics or laborers must include a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

(F) Rights to Inventions Made Under a Contract or Agreement. If the Federal award meets the definition of "funding agreement" under 37 CFR §401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that "funding agreement," the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements," and any implementing regulations issued by the awarding agency.

(G) Clean Air Act (42 U.S.C. 7401-7671q.) and the Federal Water Pollution Control Act (33 U.S.C. 1251-1387), as amended—Contracts and subgrants of amounts in excess of \$150,000 must contain a provision that requires the non-Federal award to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401-7671q.) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

(H) Debarment and Suspension (Ex. Orders 12549 and 12689)—A contract award (see 2 CFR 180.220) must not be made to parties listed on the governmentwide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Ex. Orders 12549 (3 CFR part 1986 Comp., p. 189) and 12689 (3 CFR part 1989 Comp., p. 235), "Debarment and Suspension." SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Ex. Order 12549.

(I) Byrd Anti-Lobbying Amendment (31 U.S.C. 1352)—Contractors that apply or bid for an award exceeding \$100,000 must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award.

(J) See §200.322 Procurement of recovered materials.

§200.322 Procurement of recovered materials. A non-Federal entity that is a state agency or agency of a political subdivision of a state and its contractors must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; procuring solid waste management services in a manner that maximizes energy and resource recovery; and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

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