INTER-GOVERNMENTAL AGREEMENT BETWEEN DURHAM COUNTY AND THE CITY OF DURHAM FOR CONSOLIDATION OF FIRE SERVICES IN THE DURHAM COUNTY FIRE SERVICE DISTRICT LOCATED IN THE SOUTHERN PORTION OF DURHAM COUNTY

THIS INTER-GOVERNMENTAL AGREEMENT is entered into by the **COUNTY OF DURHAM** a political subdivision of the State of North Carolina (County) and the **CITY OF DURHAM**, a municipal corporation organized and existing under the laws of the State of North Carolina (City), and together collectively the County and the City may be referred to as the "Parties." This Agreement shall be effective on the 1st of July, 2018 (Effective Date).

Background. This Agreement is entered into pursuant to North Carolina General Statutes, Article 23, of Chapter 153A and Article 20, Part 1 of Chapter 160A. The Durham County Board of County Commissioners and the Durham City Council find that it is mandatory to protect the life and property of all citizens within the Parties' respective jurisdictions by providing fire protection and first responder services in an efficient and effective manner.

It is the intent of the County and the City to enter into this Agreement to achieve and accomplish objectives including, but not limited, to the following:

- a) The development and implementation of a consolidated fire department that will provide the same or higher level of fire, rescue, and first responder services than currently being provided by Durham County Fire Rescue (DCFR) in the southern part of the County as previously provided by the separate City of Durham Fire Department (DFD) and DCFR departments;
- b) The utilization of necessary personnel, rolling stock, and facilities, including the construction of new facilities and the purchase of new fire-fighting apparatus, to meet the needs of serving the population in southern Durham County and to maintain or improve on Insurance Services Office (ISO) ratings in an effort to achieve the lowest insurance rates for residents and businesses in this area; and
- c) Provide a single operational plan and point of coordination, management and command in the delivery of fire, rescue, and first responder services to the residents in the southern section of the County and the City.

In September 2012, the County issued a Request for Proposals (RFP) for a "Fire District Consolidation Feasibility Study" (Study). The purpose of the Study was to determine if there were alternate methods to effectively organize and provide efficient fire protection services countywide. Further, the Study examined opportunities for cost efficiencies and provision of a consistent level of service throughout the County.

Based on the recommendations of the Study, staff research and discussions between County and City staff, a memorandum dated October 5, 2017 was written in which the City and County came to broad agreement on principles for Fire Services consolidation. On October 10, 2017, the Joint County/City Committee requested that a draft Interlocal Agreement for consolidation of fire and first responder services in the southern portion of Durham County be drafted for consideration by the County and the City.

THEREFORE, the Parties agree as follows:

ARTICLE 1 PURPOSE

The purpose of this Agreement is to set forth the responsibilities of the Parties with respect to the provision of fire, first responder and rescue services, and other fire protection related services, as expressly provided for in this Agreement (collectively, the Fire Services), by the DFD within the jurisdictional boundaries of the DCFR Fire Rescue Service Tax District. Beyond the specified Fire Services, this Agreement also describes, among other things, the Parties' obligations with respect to personnel, rolling stock, property, fire stations lease, and financial commitments during the term of the Agreement. This Agreement is not intended to establish, and does not establish, a separate governmental entity for the performance of any function. By entering this Agreement, the City does not assume, and shall not be responsible for, any financial or other liabilities that may currently exist as of the Effective Date of this Agreement, whether known or unknown, with respect to DCFR.

ARTICLE 2 DEFINITIONS

For purposes of this Agreement the terms listed below shall have the following meaning:

Anniversary Date - The day of employment by the City of transferred DCFR employees, which shall be July 1, 2018.

Breach – Either party is not adhering to the Agreement. The Agreement is considered broken and the non-breaching party is entitled to either leave the Agreement in place and enforcing its terms, or to declare the Agreement terminated and seek remedies.

DCFR - Durham County Fire Rescue.

DCFR District – the Durham County Fire Rescue Service Tax District. The defined area within the County in which the County has levied an additional property tax in order to provide fire, first responder and rescue services. A service district is not a municipal corporation and has no independent authority. It is established and maintained by the County and is under the control of the County Board of Commissioners.

Default - An event of nonperformance by either party that the party has some time to correct according to procedures specified in the Agreement before the other party may terminate the Agreement for breach.

DFD – City of Durham Fire Department

Effective Date - The date the provisions of this Agreement shall take effect.

FICA - Federal Insurance Contribution Act is a United States federal payroll (or employment) tax imposed on both employees and employers to fund Social Security and Medicare.

First Responder Services – Basic and/or advanced emergency medical services provided by Emergency Medical Technicians (EMT).

Fire Services – Fire protection, first responder and rescue services, and other fire protection related services.

Insurance Services Office (ISO) - A source of information about property/casualty insurance risk. The ISO classification determines the price of fire insurance for homeowners and businesses, based on a 1 to 10 scale.

Lateral Transfer - The employment movement of a DCFR employee to DFD.

Leave Accruals - Vacation and sick leave earned by employees during the course of employment.

Rescue Services – Vehicle extrication, high angle, confined space, land search and rescue services provided by fire service personnel.

Rolling Stock - Wheeled vehicles used to provide Fire Services.

TR-1 Form – The TR-1 Report is used to determine the allocation of taxes collected by the North Carolina Department of Revenue that is distributed back to the County.

ARTICLE 3 TERM AND TERMINATION

- **3.1** <u>Term</u>: The term of this Agreement shall commence upon the Effective Date, and extend for an initial term of forty (40) years, ending at midnight, June 30, 2058. The Agreement shall renew for additional successive forty (40) year terms thereafter, unless terminated in writing by the Parties pursuant to the provisions of section 3.2.
- **3.2** <u>Termination:</u> This Agreement may be terminated by either Party giving written notice of termination at least two (2) years before the date of termination of the initial forty (40) year term, or of any successive 40 year term thereafter. The date of termination shall be June 30 of the relevant fiscal year.

Either party may terminate this Agreement for a material breach of the terms of this Agreement or default by the other Party, but not before the non-breaching or non-defaulting Party gives the other written notice of the material breach or default and an opportunity to cure the material breach or default. For purposes of this Agreement, breach and default are defined in Article 2.

3.3 Remedies:

- (1) **Remedies Available to the County** If the Agreement is terminated for material breach or default by the City, the County's remedies shall include any or all of the following, as may be applicable at the time of termination:
 - (a) The City shall return to the County, at no cost, all fire trucks, equipment, and apparatus less than fifteen (15) years old on the date of termination that were purchased by the DCFR District.
 - (b) The City shall pay to the County an amount of cash determined and agreed to by the Parties to cover the expense of staff and facilities necessary to immediately reestablish fire protection, rescue and first responder services to the DCFR District.
- (2) **Remedies Available to the City** If the Agreement is terminated for material breach or default by the County, the County shall pay all funds due the City for providing Fire Services for two (2) years after the date of termination, to be paid annually over a two (2) year period. In addition, the trucks, equipment, apparatus, buildings and real property serving the DCFR District at the time of termination will be apportioned between the City and the County in a manner deemed equitable by the City Council and the Board of County Commissioners.

ARTICLE 4 FIRE, RESCUE AND FIRST RESPONDER SERVICES

The Parties agree that DFD will provide Fire Services within the jurisdictional boundaries of the DCFR District during the Term of this Agreement at a level and standard meeting or exceeding that existing on the Effective Date of this Agreement. At the Effective Date, DCFR's ISO Rating is 3/9E and the requirement for turn-out time pursuant to the National Fire Protection

Association (NFPA) Standard 1710, Chapter 4 section 4.1.2.1 (2), is eighty (80) seconds for fire /rescue calls and sixty (60) seconds for first responder services in metropolitan departments, and pursuant to Chapter 4 Section 4.3.3, turn-out time is ninety (90) seconds for fire/rescue calls and sixty (60) seconds for first responder calls in a rural staffed department. The level of fire suppression service will be equivalent to that provided to City residents (Durham Service Level) and shall be substantially consistent with the Response Plan, attached to and incorporated herein as Appendix B-1, and the Travel Response Standards, attached to and incorporated herein as Appendix B-2. The Response Plan and Travel Response Standards may be amended from time-to-time, at the discretion of the Durham Fire Chief in consultation with Durham County's Fire Marshal. A copy of any amended Response Plan and Travel Response Standards will be sent to the County for review.

County shall not be liable for any claims, judgments, costs, damages, demands, liabilities, obligations, fines, penalties, settlements or expenses resulting from acts of negligence or intentional torts committed by DFD while performing the services under this Agreement.

ARTICLE 5 HUMAN RESOURCES TRANSFER OF DCFR PERSONNEL FROM THE COUNTY TO THE CITY

5.1 Lateral Transfer: Up to fifty-three (53) DCFR personnel, who: (i) are currently employed full-time by the County, (ii) are medically cleared for employment with DFD, and (iii) pass the DFD-approved Physical Ability Test (PAT) prior to employment, and (iv) accept offers tendered by the City of Durham in accordance with the terms of this Agreement, shall become personnel of DFD and shall operate under the direction and control of DFD. Such personnel shall receive lateral transfers to DFD at their qualified rank within the DFD, however, that rank shall not exceed the rank of Fire Captain. DCFR medical screening and PAT will be accepted by DFD if it occurred within one (1) year prior to the effective date of transfer.

After obtaining written consent from the employee, the personnel file will be provided from the County to the City, and a review will be made by the City of the personnel file of each DCFR employee proposed for lateral transfer to confirm that the employee either meets the current minimum qualifications (certifications and education) of the position or rank into which he or she will transfer, or that the employee will be able to complete the minimum certifications by January 1, 2019, and educational requirements by January 1, 2021. At the discretion of the Durham Fire Chief, the educational timeline for individuals may be extended based on unforeseen circumstances. In addition, lateral appointments for Fire Captain must successfully complete a joint City/County assessment center comprised of a fire problem and a personnel problem, or the employee shall be reduced in rank to the next highest rank for which he or she qualifies. Lateral appointments for Fire Driver must successfully complete the Fire Driver Performance Readiness Examination, or be reduced in rank to Firefighter. All lateral appointments will ultimately be at the discretion of the Durham Fire Chief, in consultation with the County's Fire Marshal. Employees who transfer to DFD shall be governed by City policies after the date of transfer, except as specifically stated above. All references in this Agreement

to "City policies" shall mean City policies on the effective date of transfer, and as those policies may be revised from time-to-time during employment.

- **5.2** <u>Pre-Employment Screening</u>: All transferred County fire personnel will have a background check conducted, a physical if one has not been conducted within one (1) year prior to the effective date of transfer, and a drug test completed in accordance with City policy, and before starting in his or her new role with the DFD. Offers of employment will be contingent upon successful completion of a background check, a physical if required, and drug testing. If any negative indication is found on a background check, a physical or drug test, DFD will follow the City's policies to resolve the issue, and the City may exercise its prerogative to rescind the job offer.
- **5.3** <u>Personnel Records</u>: Copies of all personnel records for the DCFR employees proposed for transfer will be provided to the City Department of Human Resources within thirty (30) days of the Effective Date. All copies of personnel records will be provided intact without deletions or omissions. The City will assume sole custodial responsibility for these records, and will maintain them in accordance with HRM-210-1.
- **5.4** <u>Personnel Actions</u>: The City will consider the conduct of DCFR employees prior to their transfer to DFD. Documentation of all personnel actions or disciplinary actions involving any DCFR employees proposed for transfer will be forwarded to and maintained by City of Durham Human Resources. Personnel actions identified in the documentation supplied by Section 5.4 that are over eighteen (18) months in the past from the Effective Date will not be the basis for personnel discipline by the City.
- **5.5** <u>Anniversary Date</u>: The employment anniversary dates for transferred DCFR employees for purposes of their employment with the City will be July 1, 2018, which will be the start date for the six (6)-month performance probationary period. The employee's next merit review will take place at one year from transfer into the DFD.
- **5.6** <u>Probationary Period</u>: It is the policy of the City of Durham to assure that all new employees to the organization are assessed during the six (6) month new hire probationary period to determine their suitability for regular employee status. During the probationary period, issues relating to conduct and attendance can be considered cause for termination based on HRM-313. The HRM-313 policy is specifically modified for the initial DCFR transfer to DFD by agreeing that performance issues that occur during the probationary period will be remediated through a performance improvement plan and by an extension of the probationary period for an additional three (3) months. If at the end of nine (9) months the employee's performance is still not considered satisfactory, the employee may be terminated.
- **5.7** <u>Administration</u>: All DCFR personnel transferred to City employment will be subject to City administrative policies and procedures as well as DFD internal policies and procedures as of the Effective Date of the Agreement.

- **5.8** <u>Promotions</u>: Promotional eligibility for DCFR employees transferred to DFD will be in accordance with DFD policies. DCFR personnel will be given up to two (2) years credit for time spent in their current positions when they transfer to DFD. This credit will be applied toward the time in grade requirement for promotion to the next rank in the DFD. Future time shall be calculated from the date of hire with DFD.
- **5.9** <u>Assignments</u>: Station assignment of DCFR employees transferred to DFD shall be at the discretion of the Durham Fire Chief or the Chief's designee. Personnel will be assigned in a manner which provides coverage to the DCFR Fire Service District by rural firefighting experienced personnel, transitional stability for DCFR personnel, and the equitable integration into the City's firefighting force as they become employees of DFD.
- **5.10** <u>Compensation:</u> DCFR personnel will be placed on a pay step within that DFD pay grade that is closest to, without being less than, their current salary.
- **5.11** <u>DCFR Personnel to Gain City Employment and Retirement Benefits</u>: DCFR employees transferred to DFD shall enjoy the same compensation, incentives, benefits and employment policies as all other City of Durham Fire Department employees. City firefighters do not pay FICA tax. Instead, firefighters may set up a deferred compensation plan, with the City contributing a 5% match when the employee contributes at least 5% of his or her salary.
- **5.12** Leave Accruals: DCFR employees transferred to DFD will retain all vacation and sick leave that has accrued up to the transfer date, and will commence accruals as of the transfer date based on the rate in the City's leave accrual policy for their years of service, including years with the County. See Appendices B-1 and B-2, attached to and incorporated herein. DFD shall provide two additional vacation slots per shift for the remainder of the 2018 calendar year specifically so that transferred DCFR employees may enter their existing vacation time, upon execution of this Agreement. After this one-time process has been completed, all employees will follow the DFD vacation request process.
- **5.13** Retirement Health Savings: DCFR employees transferred to DFD with a Durham County hire date of July 1, 2008 and after will be automatically enrolled into a Retirement Health Savings (RHS) Account. Employees must contribute 2% of salary per pay period into the RHS Account, up to an annual maximum of \$1,000. The City's contribution to this account is presently \$35.00 per pay period. Employees are eligible to collect the employer-contributed portion upon retirement, after the benefit has vested in accordance with City policy.
- **5.14** Retiree Health Insurance Plan: Eligibility to participate in the City's retiree insurance coverage will be based on the DCFR employee hire date honored by the County. Transferred DCFR employees with a hire date prior to July 1, 2008 will be included in the City's retiree insurance plan. The County agrees to pay the City \$100,000 per year for the first ten (10) years of the Agreement, for a total contribution of \$1,000,000 to assist in funding the retiree health insurance benefit for eligible transferred DCFR employees. This payment will not be included in years 11-40, or any subsequent extensions of this Agreement. In turn the City commits to

funding the remainder of the retiree health benefit for the eligible DCFR employees and will not seek any additional compensation from the County for this benefit. The \$100,000 annual payment will be added to the annual Agreement payment after the annexation and valuation updates have been completed (referenced in sections 7.1 and 7.2), and will be due to the City on or before the last payment date of the fiscal year.

- **5.15**: <u>New Non-Sworn Personnel</u>: Under this Agreement, the County and City agree to the following funding approach for four (4) new non-sworn personnel and salary increase for three (3) DFD Division Chiefs:
 - 1. Facility Maintenance Technician (1 FTE 85% City/15% County cost share)
 - 2. Fire Supply Officer (1 FTE 85% City/15% County cost share)
 - 3. Fire Equipment Mechanics (2 FTEs 100% County)
 - 4. DFD Division Chiefs (3 FTEs 25% of salary increase for additional duties at County expense)

ARTICLE 6 TRAINING

- **6.1** <u>Prior Training</u>: Transferred DCFR personnel will be given full credit for all training and certification fully documented and successfully completed prior to the transfer date.
- **6.2** <u>New Employee Training</u>: DCFR employees transferred to DFD will be required to complete the City's New Employee Orientation, including the following training:
 - Substance Abuse
 - Ethics
 - HIPAA
 - Americans with Disability Act
 - Anti-Harassment and Workplace Violence
- **6.3** <u>Firefighter Training</u>: Transferred DCFR employees at the rank of Firefighter will be assigned to a Field Training Officer and must complete the DFD Field Training program.
- **6.4 <u>Driver/Relief Driver Training</u>**: Transferred DCFR employees at the rank of Driver or Relief Driver will be required to complete the DFD Relief Driver course.
- **6.5** <u>Officer Training</u>: Transferred DCFR employees at the rank of Fire Captain will be required to complete the DFD Officer Field-Training program.

ARTICLE 7 COST OF SERVICES AND PAYMENT

7.1 Annual Payment for Services: In order for the City to provide Fire Services in the DCFR District, the Parties agree to the annual payment schedule provided in Appendix A. It is the intent of the County to use the annual tax revenue collected from the District to fund the scheduled payments included in Appendix A, except as adjusted by Sections 7.2 and 7.3. Monthly payments in the amount of the District's net actual revenues from the previous month will be made to the City on or about the 20th of every month, and no later than the end of the month, starting August 20, 2018. Monthly payments will continue until the annual payment is paid in full by the end of each fiscal year.

Any tax revenue collected from the District not disbursed as part of the annual payment to the City shall remain in a County Fund Balance account and shall become the property of the County upon termination of this Agreement. Any funds remaining in the County Fund Balance Account may be used by the County to reestablish fire protection and first responder services in the District upon termination of this Agreement.

By January 31st of each year, the City shall provide the County with a written report documenting compliance with the service level requirements of this Agreement. The report shall include the current ISO rating, number of calls, missed or non-response calls, chute times and response times per National Fire Protection Association (NFPA) 1710 for those DFD stations covering the DCFR District. In addition, the City shall inform the County in writing of any material findings related to DFD or internal audit issues that have fiscal implications to the DCFR District within thirty (30) days of being identified. The compliance report and any audit related issues requiring notification to the County shall be provided to the County's Fire Marshal.

For all funds and services being provided under this Agreement, the County shall have the right to inspect, examine, and make copies of any and all books, accounts, invoices, records and other writings relating to the performance of this Agreement. Reviews may take place biannually at times and locations mutually agreed upon by both parties. Notwithstanding the foregoing, the City must make materials available within two (2) weeks of the request.

7.2 Annexation Adjustment: An annexation adjustment reducing the County's annual payment as stated in Appendix A shall take effect during the second year (FY19/20) of the Agreement and shall continue for the duration of the Agreement. All parcels annexed into the City for the previous calendar year that are subject to City taxation as of January 1, will be reported to the County Budget Department by January 31st of each year. The annual payment listed on Appendix A shall be reduced by the January 1 valuation of the previous calendar year's annexed parcels multiplied by the rate of the DCFR District tax (being solely the tax for Fire Services, and not including other property taxes) for that previous calendar year. The running totals for all annexations already reduced from a previous year's expenditure will be multiplied by the percentage change of overall real property valuation in Durham County (less any valuation attributed to parcels located in the Research Triangle Park) in the current calendar year as compared to the prior calendar years indicated on the annual TR-1 report. The County and the

City shall agree on the net recalculated payment determined by the annexation adjustment formula provided below before annual payments are provided to the City.

The following illustrates the annual calculations. Note the tax rate used is not the actual BOCC approved tax rate, and is used for EXAMPLE only. In case of conflict between the formula for payment to the City described above compared to the method of calculations shown below, the method of calculations below shall have priority. Appendix A shall control in priority, should there be ambiguity or conflict between its provisions and those in this section.

Year 1 Scheduled Payment (Appendix A) = \$4,048,679

Year 1 Net Recalculated Payment = \$4,048,679

Year 1 Annexations Valuation (A) = \$2,000,000

Year 1 DCFR Tax Rate (B) = \$0.14 / \$100 Valuation - *Note this is not an actual tax rate (illustrative purposes only)

Year 1 District Annexation Revenue (C) = (A/100)*B = (\$2,000,000/\$100)*\$0.14 = \$2,800

Year 2 Scheduled Payment (Appendix A) (D) = \$4,022,264

Year 2 Net Recalculated Payment (E) = D-C = \$4,022,264 - \$2,800 = \$4,019,464

Year 2 Annexations Valuation (F) = \$500,000

Year 2 DCFR Tax Rate (G) = \$0.14/\$100 Valuation

Year 2 District Annexation Revenue (H) = (F/100)*G = (\$500,000/\$100)*\$0.14 = \$700

Year 2 Valuation Difference for Durham County excluding RTP (I) = 3.33%

Year 3 Valuation Growth of prior annexations (J) = ((C+H)*(1+I)) = (\$2,800)*(1+3.33%) = \$2,893

Year 3 Scheduled Payment (Appendix A) (K) = \$4,253,902

Year 3 Net Recalculated Payment (L) = K-(H+J) = 44,253,902-(2,893 + 700) = 44,250,309

After year ten (10) of the Agreement, Appendix A payments to the City for years eleven (11) and beyond shall be increased annually by the percentage change in the CPI-U for the Durham/Chapel Hill MSA as published by the Federal Bureau of Labor Statistics. If CPI-U has decreased, no change shall be applied to the annual payment. This CPI-U adjustment shall be applied prior to annexation recalculations, if any.

7.3 Maintenance of Resources: Both Parties acknowledge that it is difficult to forecast the cost of adequately providing fire and first responder services over the forty (40) year term anticipated by this Agreement. As a mechanism to respond to substantial changes in density or property specific to the DCFR District that may not be reasonably anticipated, the Parties agree to rely upon the accreditation evaluation provided by The Center for Public Safety Excellence at five (5) year intervals. The accreditation team will review the current level of service and will determine if deficiencies exist related to the provision of services in accordance with industry best practices. Should the accreditation team identify such deficiencies and if such deficiencies did not result from any reduction in services or employees serving the DCFR District, or if the deficiencies can be directly attributed to the remaining parcels in the DCFR District, the Parties agree to hire a consultant mutually agreeable to them to identify the costs of remediating the deficiencies, and the cost of the consultant shall be equally spilt between the Parties. If

deficiencies are identified that are directly attributed to the remaining parcels in the DCFR District, the cost of fixing the deficiencies will be added to the County's annual payment.

- **7.4** Chatham County Mutual Aid Agreement: Durham County currently is part of a mutual aid agreement with Chatham County, and hereby assigns all rights and responsibilities that it has under that agreement to the City of Durham, which accepts that assignment. The revenue generated by the Chatham County agreement and the cost of service of fulfilling the County's responsibilities under it have both been accounted for by the Parties in deriving the annual payment from the County to the City under this Agreement, with a fixed amount of \$350,000 per year subtracted from the amount due to the City per this Agreement. The City shall assume all responsibilities for fulfilling the mutual aid agreement with Chatham County, and shall be free to renegotiate it separately from this Agreement; however, this will not affect the annual reduction of \$350,000 incorporated into this Agreement's annual payment from the County to the City. The obligations and payment under the Chatham County mutual aid agreement and any other mutual aid agreements that the City undertakes do not impact the Annual Payments due to the City under this Agreement.
- **7.5** Future Purchases of Rolling Stock: The County agrees to pay replacement costs of the following rolling stock used in the DCFR District, as included in the Agreement financial model set forth in Appendix A:
 - E-411, 2008 Sutphen 75' tower, HS4405
 - DC803, 2007 Ford Expedition
 - T-415, 1987 Sutphen Deluge HS2100 (to be replaced with a 3000 gallon tanker)
 - E-421, Sutphen 1000 gallon Custom HS3772 (to be replaced by a County 3000 gallon tanker)
 - NEW, Service Truck (50% cost share)
 - T-83, 2005 Freightliner US Tanker, 3000 gallon Tanker
 - T-82, 2006 Freightliner US Tanker, 3000 gallon Tanker
 - Brush 83, 2004 Ford Brush Truck (remount on new chassis)
 - Old B-100, 2009 Chevrolet Tahoe
 - R-81, 2006 Spartan Heavy Rescue (50% cost share)
 - DC802, 2007 Ford F150 Super Crew

ARTICLE 8 TRANSFER OF ASSETS, ROLLING STOCK, EQUIPMENT AND APPARATUS

8.1 <u>Transfer and Convey</u>: The County hereby agrees to transfer and convey ownership of all operationally necessary and pre-identified assets, rolling stock, equipment, and apparatus to the City in order for the City to provide fire protection services within the DCFR Fire District. Both parties agree that all assets, rolling stock, equipment, and apparatus shall be located so that they support training, fire protection and first responder services in the DCFR District.

Durham County shall deliver to the Durham Fire Chief: (a) duly executed bills of sale conveying unencumbered title to all rights in the rolling stock listed in Section 8.3 and equipment listed in **Appendix D** attached to and incorporated herein; and (b) with respect to vehicles, duly endorsed certificates of title transferring unencumbered vehicular title to the City.

- **8.2** Effective Date of Transfer and Convey: All assets, rolling stock, equipment, and apparatus shall be transferred and conveyed by the County to the City within thirty (30) days following the Effective Date of this Agreement.
- **8.3** <u>Rolling Stock</u>: The County hereby grants and conveys to the City all of its rights, title and interest, free of any encumbrances, in the rolling stock currently owned by the County as listed below. Other rolling stock owned by the County not identified below, including the equipment on that rolling stock, will remain the property of the County.:
 - o E-411, 2008 Sutphen 75' tower, HS4405 Front line
 - Apparatus ordered in FY18 (as part of a combined City/County spec)
 - One Sutphen Tanker on order in FY17 (November 2018 est. delivery)
 - Two Sutphen Engines (August 2018 est. delivery)
 - o Battalion 81, 2017 Dodge Durango
 - o DC803, 2007 Ford Expedition
 - Brush 417, 1988 Chevrolet Brush Truck
 - T-415, 1987 Sutphen Deluge HS2100
 - o E-421, Sutphen 1000 gallon Custom HS3772
 - o R-414, 1991 Sutphen Rescue HS2548
 - o T-83, 2005 Freightliner US Tanker, 3000 gallon Tanker
 - T-82, 2006 Freightliner US Tanker, 3000 gallon Tanker
 - Brush 83, 2004 Ford Brush Truck
 - o B-100, 2009 Chevrolet Tahoe
 - o E-83, 2002 Chevrolet E-One Engine
 - o E-81, 2002 Chevrolet E-One Reserve Engine
 - o R-81, 2006 Spartan Heavy Rescue
 - o E-83, 1993 Chevrolet E-One Quint 75' Stick
 - o A-83, 2001 Freightliner Mobile Air Support Truck
 - o DC802, 2007 Ford F150 Super Crew
- **8.4** Self-Contained Breathing Apparatus (SCBA): As part of this Agreement, the County shall reimburse the City for purchase of 24 SCBA units that will be used to replace the spare SCBA units required for initial consolidated Fire Services operations. The costs of the units have been included in the year 1 payments shown in Appendix A, and shall be a one-time cost to the County.

ARTICLE 9 FIRE STATION FACILITIES

- **9.1 Lease:** The County shall lease to the City two existing fire stations located at 1409 Seaton Road, Durham, NC 27713 and 4716 Old Page Road, Durham, NC 27703. The form for the leases appears as **Appendix E-1** and **E-2**, attached to and incorporated herein, to be executed separately from this Agreement. There shall be a zero dollar lease to the City for its occupancy and use of these two stations, and the City agrees to provide the appropriate level of maintenance to the stations in consultation with the County during the lease period. The 4716 Old Page Road lease agreement shall provide that fuel at the station's fuel pumps will be provided and used exclusively by the County, and County emergency responders and staff shall have 24-hour access to the pumps.
- **9.2** Construction of Two Fire Stations: The City and the County shall share in the costs of constructing two new stations, both on City-owned land: Fire Station 18, located at 6911-6919 Herndon Road, will be constructed in 2020, and Fire Station 19 to be built in 2023, located in the vicinity of Davis Drive and NC Highway 54. The County will pay its share for the cost of the land as part of the cost-sharing specified below. The anticipated locations of stations 17, 18 and 19 are shown in Appendix F, incorporated herein. Both will be four-bay co-located stations, built to accommodate both DFD and Durham County Emergency Medical Services (DCEMS). Stations 18 and 19 will be similar in design to Fire Station 17, with adaptations as needed for site conditions and service level requirements. The City shall contract for and oversee construction of these stations.

The cost sharing model for the land and construction of Fire Stations 18 and 19 has been developed by identifying the total number of land parcels in each response district, and then determining the percentage of the parcels in the City and the percentage of parcels in the County served by the DCFR District. For the proposed Station 18 response district, 18% of parcels are served by the DCFR District and 82% are in the City. For the proposed Station 19 response district, 8% of parcels are served by the DCFR District and 92% are in the City. This cost sharing model does not preclude the City from changing either station's response district in the future based on operational needs. The funding model for Stations 18 and 19 includes colocation with Durham County Emergency Medical Services (EMS) at each station, with an additional cost to the County for housing EMS.

<u>Total Station Project Cost Allocation</u>

Co-location with EMS: Cost – 24%

Sub-total Fire Services cost to be shared by County and City – 76%

Station 18 cost share of the Fire Services 76% portion: 18% County / 82% City Station 19 cost share of the Fire Services 76% portion: 8% County / 92% City

Upon completion of Stations 18 and 19, the City shall separately invoice the County for the County's project percentage. The County's contributions for Station 18 and 19 shall remain separate from the County's annual payments specified in Appendix A.

If the stations are not constructed, the County is not obligated to pay the County's contribution to the project. The County is not obligated to share in the cost of construction of new fire stations after construction of Fire Stations 18 and 19, notwithstanding Section 7.3.

If the City ever contemplates selling or vacating Station 18 or Station 19, the City shall first be required to negotiate in good faith with the County for the sale, lease, or exchange of the stations pursuant to G.S. 160A-274 before offering them to a third party.

ARTICLE 10 NOTICES

10.1 <u>Notice Requirements</u>: All notices required hereunder shall be deemed properly delivered when personally delivered to the Parties at the addresses listed below, or when sent via U.S. Mail, certified with return receipt requested, (notices being deemed given when so deposited in the U.S. Mail):

City of Durham Attn: City Manager 101 City Hall Plaza Durham, North Carolina 27701

Durham County
Attn: County Manager
200 East Main Street
Durham, North Carolina 27701

10.2 <u>Date Notice Deemed Given</u>: A change of address, fax number, or person to receive notice may be made by either party by notice given to the other party. Any notice or other communication under this contract shall be deemed given and sent at the time of actual delivery, if it is personally delivered or sent by fax. If the notice or other communication is sent by United States mail, it shall be deemed given upon the third calendar day following the day on which such notice or other communication is deposited with the United States Postal Service or upon actual delivery, whichever first occurs.

ARTICLE 11 MISCELLANEOUS

11.1 <u>Force Majeure</u>: In the event that either party shall be delayed or hindered in or prevented from the performance of any act required hereunder by reason of the following: labor dispute, including strike and lockout; unavailability of essential materials, riot; epidemic; war, extreme weather events, fire; explosion; condemnation; accident; delays or default of the other party, then performance of such act shall be excused for the period of the delay, and thereafter the period for the performance of any such act shall be extended for a period equivalent to the

period of such delay. Both Parties must use commercially reasonable efforts to perform despite said events and commercially reasonable efforts to prevent or cure the effects of said event insofar as it prevents performance.

- 11.2 <u>Cure Period</u>: No default by either party shall result in a termination or limitation of any rights of such party unless and until the other party notifies the defaulting party in writing of said default, and the defaulting party fails to cure said default within sixty (60) days after the receipt of said written notice, provided, however, in the event of a non-monetary default which cannot, by its nature, be cured within such sixty (60) day period, if the defaulting party commences and diligently pursues a cure of such default promptly within the initial sixty (60) day cure period, then the other party shall not exercise its remedies or limit the rights of the defaulting party unless such non-monetary default remains uncured for more than one hundred and twenty (120) days after the initial delivery of the other party's original default notice.
- **11.3** <u>Governing Law; Jurisdiction</u>: This Agreement shall be governed by and construed in accordance with the laws of the State of North Carolina, without regard to any construction arising from the application of conflicts or choice of law principles, and without regard to any construction arising by virtue of the negotiation or the persons who drafted this Agreement. The Parties consent to the exclusive jurisdiction of the Superior Court of Durham County, North Carolina or the United States District Court for the Middle District of North Carolina, or of both as applicable in the circumstance. The Parties irrevocably submit to such exclusive jurisdiction.
- 11.4 Representations and Warranties of the Parties: Each of the parties, and each person executing this Agreement on behalf thereof, represent and warrant, as applicable, that (1) such party or person has the full power and authority to enter into this Agreement and the agreements or instruments referred to herein, to execute them on behalf of the party indicated on the signature page thereof, and to perform the obligations hereunder and thereunder, (2) such party is acting on its own behalf and on behalf of its successors and assigns, (3) this Agreement and the other agreements referenced herein are the valid and binding obligations of such party, enforceable against it in accordance with their terms, (4) entering into this Agreement and the other agreements referenced herein does not conflict with any other agreements entered into by either party, and (5) the execution, delivery and performance of this Agreement and other agreements referenced herein has been duly and validly authorized by all necessary governmental action on its part. The County represents and warrants to the City that this Agreement and the cost sharing payments contemplated hereunder have been pre-audited to ensure compliance with the budgetary accounting requirements (if any) that apply thereto, and that the County and City shall use its best efforts to ensure that all necessary sums shall be fully appropriated and allocated, and made available to perform the terms and conditions of this Agreement.
- **11.5.** <u>Responsibilities of Parties</u>: Neither party agrees to indemnify or hold harmless the other party in the performance of this Agreement. However, to the extent permitted by law, each party agrees to be responsible for its own acts or omissions and any and all claims,

liabilities, injuries, suits, and demands and expenditures of all kinds which may result from or arise out of any alleged malfeasance or neglect caused or alleged to have been caused by that party, its employees, subcontractors, or representatives, in the performance or omission of any act of responsibility of that party under this Agreement. In the event that a claim is made against both Parties, it is the intent of both Parties to cooperate in the defense of said claim. However, either party shall have the right to take any and all actions they believes necessary to protect its interest, including, without limitation, the right to enforce the obligations of this Agreement against the other party and the right to recover damages caused by the other party arising out of the performance or nonperformance of this Agreement. This provision shall survive the termination of this Agreement. Notwithstanding the above, neither Party waives its governmental immunity, nor any other immunity granted by law, nor do both Parties reserve the same unto themselves.

The City of Durham is self-insured for all losses up to and including a retention amount of \$1,000,000. An excess liability policy for losses over \$1,000,000 includes a North Carolina Governmental Immunity Endorsement, confirming that the policy provides coverage only for occurrences, wrongful acts, employment practice liability wrongful acts, or employee benefit wrongful acts for which the defense of governmental immunity is clearly not applicable.

- **11.6** <u>E-Verify</u>: Both Parties shall comply with the requirements of Article 2 of Chapter 64 of the North Carolina General Statutes. Further, if either party utilizes a subcontractor to provide services under this Agreement, they shall require the subcontractor to comply with the requirements of Article 2 of Chapter 64 of the North Carolina General Statutes as well. Either party shall verify, by affidavit, compliance of the terms of this section upon request by the other party.
- **11.7** <u>Cooperation and Compliance</u>: The Parties agree to cooperate with each other and provide all necessary documentation, certificates and consents and to take all necessary action in order to satisfy the terms and conditions hereof and applicable laws, regulations and agreements.
- **11.8** <u>Counterparts</u>: This Agreement may be executed in any number of counterparts, each of which when so executed and delivered shall be deemed an original, but all such counterparts together shall constitute but one agreement. Delivery of an executed counterpart of a signature page of this Agreement by facsimile or other electronic transmission shall be as effective as delivery of a manually executed original counterpart of this Agreement
- **11.9** Entire Agreement, Amendment; Construction: This Agreement, together with the Appendixes attached hereto, contains the entire Agreement between the Parties as to the subject matter referenced herein, and supersedes all prior agreements, understandings or undertakings (whether oral, written, electronic or otherwise) between the Parties with respect to the subject matter hereof. No amendment may be made to this Agreement except with the prior written consent of all Parties hereto. The section titles and headings herein are for convenience of reference only and do not define, modify or limit any of the terms and provisions hereof.

11.10 <u>Authority</u>: Both Parties hereby respectively confirm that the individuals executing this Agreement are authorized to execute this Agreement and to bind the respective entities to the terms contained herein. Both Parties confirm they have read this Agreement and, conferred with counsel, and fully understand its contents.

11.11 <u>Dispute Resolution</u>: To possibly prevent litigation, it is agreed by the Parties that any claim or dispute between them shall be submitted to the City or County Manager. Both parties agree that any unresolved dispute shall be mediated pursuant to the Rules of Mediation as used in the Superior Court of North Carolina. The Parties must agree on a Mediator. Mediation shall be held within forty-five (45) calendar days from the date of the submission of the claim or dispute, unless the Mediator requires additional time to gather information or allow the Parties to provide additional information. The Mediator's orders, decisions and decrees shall be non-binding. Mediation, pursuant to this provision, shall be a pre-condition to initiating litigation concerning the dispute. During the pendency of any dispute and after a determination thereof, Parties to the dispute shall act in good faith to maintain the services required under this Agreement. The costs of mediation shall be divided equally between parties. If the disputed issue cannot be resolved in mediation or either party disagrees with the results of the mediation, the Parties may seek resolution in the General Court of Justice in the County of Durham and the State of North Carolina.

[Deliberately left blank. Execution pages follow.]

IN WITNESS WHEREOF, the Parties, by their duly authorized signatories, hereby enter into this Agreement, effective as of the date first set forth above.

DOMINIO COCITI	
BY:	
WENDELL M. DAVIS, COUNTY MANA	AGER
ATTEST:	
TERRI LEA HUGIE, CLERK TO THE BO	ARD
THIS INSTRUMENT HAS BEEN PRE-A THE LOCAL GOVERNMENT BUDGET	UDITED IN THE MANNER REQUIRED BY AND FISCAL BUDGET CONTROL ACT.
SUSAN TEZAI, DURHAM COUNTY CH	HIEF FINANCIAL OFFICER
NORTH CAROLINA	ACKNOWLEDGMENT OF COUNTY OF DURHAM
COUNTY of DURHAM	
I, a Notary Public in and for the afor	esaid County and State certify that personally appeared before
the County of Durham, a N. C. politi the act of the County, the foregoing	t he or she is the Clerk to the Board of Commissioners for cal subdivision, and that by authority duly given and as agreement with the City of Durham was duly signed in its ager, sealed with its corporate seal, and attested by its, 20
	Notary Public
My commission expires:	

Page **18** of **61**

CITY OF DURHAM:
BY: THOMAS J. BONFIELD, CITY MANAGER
ATTEST: DIANA SCHREIBER, CITY CLERK
DIANA SCINCIDEN, CITT CLERK
THIS INSTRUMENT HAS BEEN PRE-AUDITED IN THE MANNER REQUIRED BY THE LOCAL GOVERNMENT BUDGET AND FISCAL BUDGET CONTROL ACT.
DAVID BOYD, CITY OF DUBLIANA CHIEF FINANCIAL OFFICER
DAVID BOYD, CITY OF DURHAM, CHIEF FINANCIAL OFFICER

Appendix A Annual Payments

Fiscal Year	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Annual Payments										
Personnel	\$ 3,753,822	\$ 3,955,182	\$ 4,181,174	\$ 4,408,952	\$ 4,651,235	\$ 4,910,141	\$ 5,186,536	\$ 5,474,512	\$ 5,746,180	\$ 6,033,759
Operating	258,388	263,907	269,554	275,332	281,245	287,297	293,491	299,832	306,323	312,968
Capital	386,470	153,175	153,175	241,579	241,579	241,284	366,587	497,002	436,362	697,568
Chatham County Contract	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)	(350,000)
Total Annual Payments	\$ 4,048,679	\$ 4,022,264	\$ 4,253,902	\$ 4,575,863	\$ 4,824,059	\$ 5,088,723	\$ 5,496,615	\$ 5,921,346	\$ 6,138,865	\$ 6,694,295

Amounts provided for personnel, operating, capital, and Chatham County contract are informational only.

Note: Pursuant section 5.14 the county shall make the following additional payment each year for years 2019-2028 that shall NOT be subject to the annexation adjustment described in section 7.2

Fiscal Year	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Retiree Health Insurance Plan	\$ 100.000	\$ 100.000 \$	100.000 \$	100.000	100.000	\$ 100.000 \$	100.000 S	100.000 \$	100.000	\$ 100.000

Appendix B - 1 Durham Service Level

RESPONSE PLAN OVERVIEW

The DFD-established response plan allocates resources to any given geoproximity polygon (response zone) in the jurisdiction. The plan specifies a run order based on the type of call and the travel distance/time of responding unit(s). To allow for the possible unavailability of the first-arriving unit, the response plan indicates a run order which continues through all DFD resources and includes resources available from neighboring agencies based on mutual aid agreements. The computer-aided dispatch system (CAD) accesses the plan data and indicates which units are to be dispatched to any given incident.

When an incident occurs that will occupy any given unit, or any given group of units, for an inordinate amount of time, the battalion chief will devise a move-up plan as needed. This plan will be verbally communicated to the emergency communications center and the temporary change will override CAD recommendations until the battalion chief authorizes a return to normal CAD.

The table below provides a broad overview of call types and the response assignments they receive.

Call Types/Response Levels (Table)

Nature of Call	Response Code Level	Resources
Dumpster	1	Single Engine
Fire/Trash/Rubbish		
Vehicle Fire	3	Single Engine
Structure Fire (Residential)	3	3 E, 2 L, 1 Sq, 2 BC, Saf, MS, FD20
Structure Fire (High Risk/ Multi-residential)	3	5 E, 2 L, 1 Sq, 2 BC, Saf, MS, FD20
Structure Fire (High Rise)	3	5 E, 4 L, 3 Sq, 3 BC, Saf, MS, FD20
Fire Alarm	3/1	1 E/ 1 L and 1 BC
Fire Alarm (High Rise)	3/1	1 E/ 1 E, 1L, 1 BC, and 1 Sq
CO alarm	1	1 Designated CO unit
Fuel Spill <25 gallons	3	1 E
Fuel Spill >25 gallons	3	1 E, 1L, 1 Sq, 1 BC, Engine 3, Engine 13, Saf, MS, FD20

Odor of Gas Outside (Natural or LP)	1	1 E
Odor of gas inside residential/commercial, multi-residential	3	1 E, 1 L/ 1 E, 1 L, 1 Sq, 1 BC, Engine 3, Engine 13, Saf, MS, FD20
Technical Rescue	3	1 E, 1 L, 1 Sq, 1BC, Ladder 2 and Engine 16, Saf, MS, FD20
Rescue (elevator)	1	1 E, 1 L
Rescue (vehicle)	3	1 E, 1 EX, 1 Sq, 1BC, Saf, MS, FD20
Rescue (Swift water)	3	1 E, 1 L, 1 Sq, 1BC, Ladder 2 and Engine 16, Engine 15, Saf, MS, FD20
EMS (excl. lift assist)	3	1 E, or 1 L, or 1 Sq
Hazmat Response	3	1 E, 1L, 1 Sq, 1 BC, Engine 3, Engine 13, Saf, MS, FD20
Bomb threat confirmed	1	1 E, 1 L, 1 Sq, 1 BC, Engine 3, Engine 13, Saf, MS, FD20
Brush Fire/Grass	3	1 E
Plane Crash	3	1 E, 1 L, 1Sq, E3, E 13, 1 BC, Saf, MS, FD20
Train Crash	3	1 E, 1 L, 1 Sq, 1 BC, Saf, MS, FD20
Multi Passenger Vehicle	3	2 E, 1 EX, 1 Sq, 1 BC, Saf, FD20
Water Rescue 1 (Swimming Pool)	3	1 E
Water Rescue 2	3	1 E, 1 L, 1 Sq, Engine 16 and Ladder 2, Engine 15, 1 BC, Saf, MS, FD20
Automatic Aid Given (Fire)	3	2 E or 1E, 1 L, 1 BC, Saf, MS, FD20
Automatic Aid Rec'd (Fire)	3	1 E or 1 L staffed with a minimum of 3 certified firefighters with training specific to their seat position

Appendix B-2 Travel Response Standards

Structure Fire Benchmark Service Level Objectives, Response Times

For each of the response time standards specified below, the intention is to have response meet or exceed these times.

For 90 percent of all moderate risk structure fires, the total response time for the arrival of the first-arriving unit, staffed with 3 firefighters, shall be 6 minutes and 30 seconds in metro-urban areas and 7 minutes and 30 seconds in suburban areas. The first-arriving unit shall be capable of: establishing command; providing a verbal size-up of the situation to all incoming units; placing an initial attack line in-service, at a minimum of 125 gallons per minute; preparing, when appropriate and possible, an entry point to be utilized for the initial fire attack; and providing for, when appropriate and possible, ventilation to assist with fire suppression and or rescue efforts.

For 90 percent of all moderate risk structure fires, the total response time for the arrival of the effective response force (ERF), staffed with 16 firefighters and officers, shall be 10 minutes and 30 seconds in metro-urban areas and 12 minutes and 30 seconds in suburban areas. The ERF shall be capable of: establishing a water supply at a rate of no less than 1,000 GPM without interruption; placing initial attack lines in service with at least 250 GPM; providing a ventilation team; providing a search and rescue team; establishing command outside of the hazard area with a dedicated position; providing a rapid entry team consisting of a minimum of 2 firefighters; providing an additional operational team available to be dedicated to stream application, or ventilation, or search and rescue, as needed by incident; providing an additional ventilation team; and providing an additional search and rescue team.

For 90 percent of all high-risk structure fires, the total response time for the arrival of the effective response force (ERF), staffed with 21 firefighters and officers, shall be 11 minutes and 30 seconds in metro-urban areas and 13 minutes and 30 seconds in suburban areas. The ERF shall be capable of: establishing a water supply at a rate of no less than 1,000 GPM without interruption; placing initial attack lines in service with at least 250 GPM; providing a ventilation team(s); providing a search and rescue team(s); establishing command outside of the hazard area with a dedicated position; providing a rapid entry team consisting of a minimum of 2 firefighters; providing an additional operational team available to be dedicated to stream application, or ventilation, or search and rescue, as needed by incident; providing an additional ventilation team; and providing an additional search and rescue team.

Emergency Medical Response Benchmark Service Level Objectives

For 90 percent of all EMS incidents, the total response time for the arrival of the first-arriving unit, staffed with at least 2 firefighters, shall be 6 minutes and 30 seconds in metro-urban areas and 7 minutes and 30 seconds in suburban areas. The first-arriving unit shall be capable of:

completing a patient assessment; providing basic airway management; checking for vital signs; initiating the appropriate protocol; performing cardio-pulmonary resuscitation; providing defibrillation; providing hemorrhage control; providing wound care and management; performing cervical spine management and spinal immobilization; performing advance life support interventions, if certified (IV, medications); providing ongoing patient assessment and management; completing patient information turnover to transport personnel; contacting incoming transport unit, as needed; and completing required documentation.

The department relies upon Durham County Emergency Medical Services (DCEMS), a third-party provider, to complete the effective response force component of its emergency medical services program. The initial arriving fire department company shall provide the services specified above until DCEMS arrives on scene. If the DCEMS unit arrives on scene first, its personnel will initiate care and the staff from the initial fire department company will provide support as needed.

Technical Rescue Benchmark Service Level Objectives

For 90 percent of all technical rescue incidents, the total response time for the arrival of the first-arriving unit, staffed with 3 firefighters, shall be 7 minutes and 30 seconds in all areas. The first-arriving unit shall be capable of: identifying the extent of the emergency and assessing rescue needs; selecting and requesting the appropriate additional resources; and initiating incident stabilization.

For 90 percent of all technical rescue incidents, the total response time for the arrival of the effective response force (ERF), staffed with 18 firefighters and officers for both Levels I and II incidents and 48 firefighters and officers for Level III incidents shall be 20 and 90 minutes, respectively. The ERF shall be capable of: executing vehicle extrication, rope rescue, swift water rescue, trench rescue, confined space rescue, and/or urban catastrophe emergencies in accordance with the skills, procedures and guidelines indicated by the North Carolina Fire and Rescue Commission 'Technical Rescuer' designation and/or for a FEMA Equivalent Type 1 USAR team.

Hazardous Materials Benchmark Service Level Objectives

For 90 percent of all hazardous materials incidents, the total response time for the arrival of the first-arriving unit, staffed with 3 firefighters, shall be 7 minutes and 30 seconds in all areas. The first-arriving unit shall be capable of: identifying the extent of the emergency and assessing mitigation needs; selecting and requesting the appropriate additional resources; and initiating incident stabilization.

For 90 percent of all hazardous materials incidents, the total response time for the arrival of the effective response force (ERF), staffed with 16 firefighters and officers for both Levels I and II incidents and 28 firefighters and officers for Level III incidents, shall be 20 minutes and 1hour

respectively. The ERF shall be capable of: defining and securing hot, warm and cold zones, based on the appropriate identification of released substances; providing for responder decontamination; and performing in accordance with the skills, procedures and guidelines of NFPA 472: Standard for Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents - operations level responder designation.

APPENDIX C-1 City of Durham Vacation and Sick Leave Accruals Upon Effective Date

City of Durham Vacation Leave Accrual

Vacation leave is based on length of service with the City and is earned biweekly. It is a paid leave, used with supervisory approval. Non-sworn employees can carry over a maximum of 240 hours of vacation accrual between calendar years, and fire employees can carry over a maximum of 360 hours. All of the benefits stated herein are subject to change from time-to-time at the discretion of the City Council, and without requiring amendment of this Agreement.

Length of Service	37.5 hour a week employees	40 hour a week employees.	Law Enforcement	Fire Department
0 – 3 rd year	3.692 hours	3.938 hours	3.692 hours	5.538 hours
4 th - 9 th year	4.615 hours	4.923 hours	4.615 hours	6.923 hours
10 th -15 th year	5.538 hours	5.908 hours	5.538 hours	8.308 hours
16 th - 20 th year	6.461 hours	6.892 hours	6.461 hours	9.692 hours
21st+ years	7.384 hours	7.877 hours	7.384 hours	11.077 hours

City of Durham Sick Leave Accruals

Sick leave accruals may be carried over from year-to-year without limit.

Weekly	Sick Leave Accruals Biweekly
37.5 per week	3.3692
40 per week	3.938
Fire Department	5.539

APPENDIX C-2 Leave Types

The following leave types are provided by the City of Durham in accordance with its policies, which are subject to change from time-to-time at the discretion of the City Council, and without requiring amendment of this Agreement:

Leave Type	City of Durham
Administrative Leave	X
Annual Leave	X
Civil Leave	Х
Compensatory Leave	Х
FMLA	Х
Funeral Leave	Х
Holiday Leave	Х
Leave Without Pay (LWOP)	Х
Management Leave	Х
Military Leave	X
Sick Leave	X
Volunteer Service Leave	Х
Paid Temporary Disability (biannual benefit)	х

Appendix D - Personal Property Inventories

I. DCFR Station Inventory.

All items denoted "DFD Keep" become property of the City upon the Effective Date.

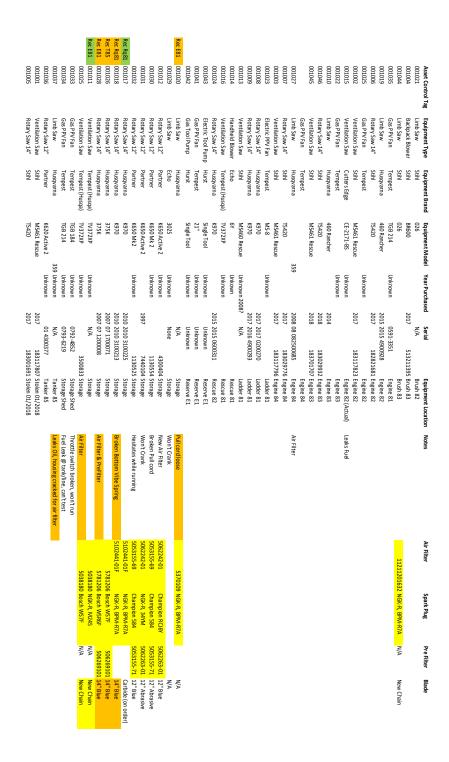
Location	Sub-Location	Qty	DFD Keep	Description
Station 82	E022 Hall	2	X	treadmills
Station 82	E022 Hall Mis	С		dumbells and rack
Station 82	E022 Hall	1	X	weight bench
Station 82	E022 Hall	1	X	white, wooden cabinet-pressbc melamine laminate
Station 82	E022 Hall	1	X	24 inch Television/monitor/wal bracket
Station 82	E022 Hall	1		dvd player and wall bracket
Station 82	E022 Hall	1		bookshelf stereo system with speakers
Station 82	E022 Hall	1	Χ	Dartboard with case
Station 82	E022 Hall	1		hanging punching bag
Station 82	E022 Hall	1	X	Smith Machine (4 station)
Station 82	E022 Hall	1	X	Dip-rack
Station 82	E022 Hall	1	X	Curl bar
Station 82	E022 Hall	Misc	Χ	Freeweights
Station 82	E020 Lockers	10	Χ	Metal lockers (grey)
Station 82	E020 Lockers	8	Χ	Metal lockers (grey)
Station 82	E020 Lockers	1	Χ	Tall metal locker (grey)
Station 82	E024 Laundry	1	Χ	Cleaning cart (blue/yellow)
Station 82	E024 Laundry	Misc	Χ	Cleaning supplies on floor
Station 82	E024 Laundry	1	X	Wooden shelving (white) with r cleaning supplies
Station 82	E024 Laundry	1	X	Samsung washer (front-loader) white
Station 82	E024 Laundry	1	Χ	Samsung dryer (front-loader) w
Station 82	E024 Laundry	6	Χ	Metal lockers (grey)
Station 82	E019 Showers	Misc	Χ	Bathroom
				fixtures/sinks/showers/toilets
Station 82	E014 Kitchen	1	Χ	Stainless Steel refrigerator (side side) with ice/water dispenser
Station 82	E014 Kitchen	Misc	Χ	pots and pans in storage cabine
Station 82	E014 Kitchen	Misc	Χ	Cooking supplies/paper plates/
Station 82	E014 Kitchen	1	Χ	Bunn coffee maker (stainless)
Station 82	E014 Kitchen	1	X	Microwave

II. Inventory of Fire Hose becoming property of DFD upon Effective Date.

	1"	1.5"	1.75'	2"	2.5"	3"	5"
			Station 81				
Ladder 81			500		450		875
Engine 81			800		750	800	550
Rack			150	50	50		225
			Station 82				
Engine 82	100		550		800		850
Tanker 82			500			650	
Brush 82	400		100		200		
Rescue 82			200		50		
Rack			450		400		300
			Station 83				
				20		125	
Engine 83			600	0	550	0	850
Reserve 83			600	25	400	126 0	
Tanker 83	100		400			900	
Brush 83	800		150			100	
Back							
Garage	400		200	10		450	800
Rack	200		1200	10 0	150	700	25
			Station 84				
					115		
Engine 84			650		0		800
Tanker 84			550		950		800
Rack		100	150				300
			Station 85				
Tanker 85			550		600	50	875
Engine 85			450			300	
Rack			450			300	200
T-4-1-	2000	100	0200	60	650	676	745
Totals	2000	100	9200	0	0	0	0
Total hose	32,610						
Total that no	eeds to be to	ested	16,300				

III. Tool Inventory

becoming property of DFD upon Effective Date.



IV. Toughbook Inventory becoming property of DFD upon Effective Date.

Location Computer Type Terminal I D	Data Connectivity Mili Device ID SIM # IMEI MDN IP address	Terminal I D Operating System Processor Memory Touch Screen Hard Drive	
Station 82 Desktop 8302	External - AC/911 GF-301A 89148000002274196564 359071060692124 9198861055 166.148.157.145	8308 Windows 10 Intel L2400@1.66GHz 2.5GB Yes 128 GB	CF-311 CF-3114632CM Tanker 85 6FKSA77097-Y 8306 Windows 7 Pro 4GB Ves 500GB Internal 89148000002007051284 990005060752962 9193160146 166.148.157.148 CF-30CTQEZBM 7FKSA46109 8308
Station 83 Desktop 8206	External - AC/91L CF-302A 89148000002274198669 359071060691746 9198869923 166.148.157.144	8304 Windows ID Core Duo L2400 @ 1.66GHz 2.5GB Yes 128GB	CF-312 CF-3114632CM Ladder 8 1 6FKSA77356-Y 8209 Windows 7 Pro 4GB Yes 500GB Internal 89148000002007051334 990005060753119 919316028 166.148.157.149 CF-302 CF-302 CF-302 CF-30CTOEZBM 76KSA5S320
	External - AC/91L CF-303A 8914800000227419509 359071060692611 9198860231 166.148.157.141	8303 Windows 10 2.5GB Yes 128GB	914
pkwd	External- AC/91L CF-304A 89148000002274196085 359071060691951 9198860129 166.141.47.51	8205 Windows 10 4GB Yes 128GB	CF-314 CF-3114632CM Engine 83 Engine 83 6FKSA77338-Y 8305 Windows 7 Pro 4GB Yes 500GB Internal 8914800002007051292 990005060753085 9193610480 166.148.157.151 CF-304 CF-30FTSJDAM 8AKYA06463 8205
		8300 Windows 10 2.5GB Yes 128 GB	CF-315 CF-314632CM Engine 84 6FKSA77333-Y 8307 Windows 7 Fro 4GB Yes 500GB Internal 891.48000002007051318 99000506753077 9193160767 166.148.157.152 CF-30CTQEZBM 7FKSA45939
* Bad LCD Backlight pkwd	None	TRANSFERRED Windows 7 4GB Yes 128GB	CF-316 CF-3114632CM DC800 6FKSA7733.1 Y 8809 Windows 7 Pro 4GB Yes 500GB Internal 89148000002007051300 990005060753259 9133160836 166.148.157.153 GF-30FTSJDAM 8KKY802011 TRANSFERRED
***Bad Memory		8301 Windows 10 Core Duo I.2400 @ 1.66GHz 3GB No 128GB	CF-317 CF-3114632CM Battalion 81 6FKSA77339-Y 8204 Windows 7 Pro 4 GB Yes 500GB Internal 8914800002007051326 990005060752970 9193160910 166.148.157.154 CF-307 CF-30CTQEZBM 76KSA56738
	External - AC/91L CF-291A 8914800000227419531 35907160699884 9198860674 166.148.157.143	TRANSFERRED Windows XP Pro 1.5GB Yes 40GB	CF-291 CF-29EWKGZKM 5AKSA89488

640638 727049 analog 640639 738640 maybe digital	640638 727049 640639 738640	640638 640639		3169 3170	481CTM3169 481CTM3170	H98UCH9PW7BW H98UCH9PW7BW	≡≡	APX-6000 APX-6000	800MHz	SPARE - BOX SPARE - BOX	640639
	640637	analog	726127	640637	205CHT0437	H46UCH9PW7BN	Ξ	XTS-2500-I	800MHz	SPARE	640637
	640636	analog	726124	T83B	756CPX1674	H89UCH9PW7AN	≡	APX-6000XE	800MHz	T83 FF Duty	640636
	640635	703915	727837	T83A	756CPX1673	H89UCH9PW7AN	=	APX-6000XE	800MHz	T83 Driver Duty	640635
	640633	/03950	121045	E830	756CPX1672	H89LICH9PW/AN		APX-6000XE	2111A1008	E83 FF2 Duty	640634
	640632	703949	727032	E83B	756CPX1670	H89UCH9PW7AN	=	APX-6000XE	ZHMOOS	E83 EE1 Duty	640633
	640631	703948	727038	E83A	756CPX1669	H89UCH9PW7AN	≡	APX-6000XE	800MHz	E83 Officer Duty	640631
	640630										640630
	640629										640629
_ !	640628	analog	727052	640628	205CHT0441	H46UCH9PW7BN	=	XTS-2500-I	800MHz	SPARE	640628
	640627	analog	727085	640627	481CTM3168	H98UCH9PW7BW	=	APX-6000XE	800MHz	SPARE - BOX	640627
	640626	703921	727834	T828	756CPX1668	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	T82 FF Duty	640626
	640625	703925	zcorct	T82A	756CPX1667	H89UCH9PW7AN	=	APX-6000XE	800MHz	T82 Driver Duty	640625
	640634	203000	727041	E820	756CPX1666	H89LICH9PW7AN	=	APX-6000XE	800MHz	E82 FF2 Duty	640624
_	640673	00000	779977	640623	756CPX1665	H89UCH9PW7AN	=	APX-6000XE	800MHz	BROKEN	640623
J	120040	703019	22200	E82B	756CPX1664	H89LICH9PW7AN	=	APX-6000XE	800MHz	E82 Driver Duty	640622
1	640621	703928	727048	E82A	756CPX1663	H89UCH9PW7AN	≡	APX-6000XE	800MHz	E82 Officer Duty	640621
	640620										640620
	640610	goining	140121	LOTO	V JOCK V TOOK	1100001101 4477114					640619
-	640610	115501	77077	1810	756CPX1663	H89I ICH9PW7AN	=	APX-6000XF	800MHz	L81 FF2 Duty	640618
	640617	703917	727920	640617	756CPX1661	H89UCH9PW7AN	=	APX-6000XE	800MHz	Broken	640617
_	640615	703917	12/851	L81A	756CPX1660	H89IICH9PW/AN	= =	APX-6000XE	2HM008	L81 Driver Duty	640616
_	640614	analog	727046	640614	756CPX1658	H89UCH9PW/AN	= =	APX-6000XE	ZHINIOOS	181 Officer Duty	640615
-	640613	703924	727835	640613	756CPX1657	H89UCH9PW7AN	=	APX-6000XE	ZHW008	SPARE	640614
-	640612	703932	727572	640612	756CPX1656	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	SPARE	640612
_	640611	703931	727539	640611	756CPX1655	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	SPARE	640611
_	640610									The second secon	640610
\rightarrow	640609	analog	727034	NCFD 5	205CJK1892	H46UCH9PW7BN	=	XTS-2500	800MHz	North Chatham Fire	640609
-	640608	analog	726125	NCFD 4	205CHV0827	H46UCH9PW7BN	=	XTS-2500	800MHz	North Chatham Fire	640608
-	640607	analog		NCED 3	205CHV0826	H46UCH9PW7BN	=	XTS-2500	800MHz	North Chatham Fire	640607
-	640606	maybe digital		NCFD 2	205CHV0825	H46UCH9PW7BN	≡	XTS-2500	800MHz	North Chatham Fire	640606
-	640605	maybe digital		NCFD 1	205CDY2984	H46UCH9PW7BN	≡	XTS-2500	800MHz	North Chatham Fire	640605
-	640604	703926	800707	B81Duty	756CPX1654	H89UCH9PW7AN	=	APX-6000XE	800MHz	Batt. 81 Duty	640604
-	640602	703939	9corcz	DC800A	756CPX1653	H89UCH9PW7AN	= =	APX-6000XE	800MHz	800A	640603
1	640601	703927	150757	DC801A	/56CPX1651	H89UCH9PW/AN	=	APX-6000XE	ZHINOOS	801B	640602
1	640600	703930	727676	DC800B	756CPX1650	H89UCH9PW7AN	=	APX-6000XE	ZHM008	8008	640600
	P25 VIPER	Digital VIPER	Analog VIPER	Radio Shop Alias	Serial Number	Radio Model	Type	Radio Series	Frequncy	Location	Number
	1, 2, 3	5	5	Astro Programming Order:	Astro Progra						
					,						
-			112	hz Radios:	Total 800Mhz Radios:	t received.	dios not ve	gned indicate ra	ios to be Assi	*Negative numbers in Radios to be Assigned indicate radios not yet received.	*1
	0	л	5	onsolette:	XTL-5000 Consolette:		ent	= Radio Awaiting Replacement	= Radio Awa		
	ა	0	ω	e Radios:	APX Mobile Radios:					5 2 2	
	0	1	1	Radios:	XTL-5000 Radios:		8/2/2017			Updated:	
	0	24	24	Radios:	XTL-2500 Radios:						
	0	31	29	Radios:	XTS-5000 Radios:						
	0	2	2	I Radios:	XTS-2500-I Radios:						
	0	12	12	Radios:	XTS-2500 Radios:			800 Mhz and VHF Radio Inventory	1hz and VHF F	800 M	
	-2		36	E Radios:	APX 6000XE Radios:	rescue	yrner	and Count	2	ממוס בוסווסו	* * *
	Assigned	Available	Assigned			00000	V Eiro E	ham Count	for Dur	Radio Distribution for Durham County Fire Descue	< P
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640697	640694	640693	2000	640691	640690	640689	640688	640687	640686	640685	640684	640683	640682	640681	640680	640679	640679	640677	640676	640674	640673	640672	640671	640670	640669	640668	640667	640666	640665	640663	640662	640661	640660	640659	640658	640657	640656	640655	640653	640652	640651	640650	640649	640648	640647	640646	640645	640644	640642	640641
Consolette Sta. 81	NIEHS 2	NIEHS 1		EPA	EISAI		North Chatham Fire	North Chatham Fire	North Chatham Fire	North Chatham Fire	SPARE - BOX	North Chatham Fire	SPARE - BOX	SPARE - BOX	North Chatham Fire			Cliassigned Micolie	Unassigned Mobile	SPARE - BOX	Unassigned Mobile	Reserve 83 Mobile	DC801 Mobile	T-82 Mobile	E-85 Mobile	A-83 Mobile	Br-83 Mobile	T-83 Mobile	E-83 Mobile	E-81 Mobile	Batt. 81 (Big Red) Mobile	DC803 Mobile	DC802 Mobile				raddel et c	Engine 82 FFI	Spare	E85 Driver Duty	E85 Officer Duty				North Chatham Fire	SPARE - BOX	SPARE - BOX	E84 FF2 Duty	ESA EE1 Duty	E84 Officer Duty
800MHz	800MHz	2HM008		800MHz	800MHz		800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	2HM008	2HM008			ZHIVIOOO	ZHMOOS	2HM008	2HM008	800MHz	800MHz	800MHz	800MHz	200MHz	ZHW008	ZHINIOOS	ZHW008	2HM008	800MHz	800MHz	800MHz				ZHIVIOOO	SHINIOUS	2HM008	800MHz	800MHz				800MHz	800MHz	800MHz	2HM008	ZHIVIOOO	ZHW008
XTI 5000 Con							XTS-2500	XTS-2500	XTS-2500	XTS-2500	APX-6000XE	XTS-2500	APX-6000	APX-6000	XTS-2500			VIL-7200	XII-2500	APX Mobile	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XT1-2500	XT1-2500	XTL-2500	XTL-2500	XTL-5000	XTL-2500	XTL-2500				APA-BOOOKE	APX-6000XE	APX-6000XE	APX-6000XE	APX-6000XE				XTS-2500	APX-6000	APX-6000	APX-6000XE	APX-GOOGE	APX-6000XE
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276CKM0383	205CGD1099	205CFM2653		205CGF1214	721CFK0356		205CDY2996	205CDY2981	205CDY2978	205CDY2970	481CTM3175	-	\rightarrow	481CTM3173	205CDY2962			214CHBUBY9	+	+	+	-		-	+	514CKM0777	+	+	+	+	500CKM1268	\vdash	514CHB0700				/SOCPXID83	756CPX1682	756CPX1681	756CPX1680	756CPX1679				-	-	\dashv	756CPX1678	756CPX1677	+
DCERC+91	NIHPort2	NIHPort1		EPAPort	EisaiPrt		NCFD 8	NCFD 12	NCFD 11	NCFD 10	640684	NCFD 9	640682	640681	NCED 7			0400/0	640675	640674	640673	RSV83MOB	DC801MOB	T82MOB	E85MOB	ASSMOR	a Civico I	RSIMOB	E83MOB	E81MOB	B81MOB	DC803Mob	DC802Mob				LBIC	F82C	640653	E85B	E85A				NCFD 6	640646	640645	E84D	E040	E84A
711050	NOVIP	NOVIP		NOVIP	NOVIP		727056	727030	727033	NOVIP	NOVIP	NOVIP	NOVIP	NOVIP	727055			NOVIE	NOVIP	NOVIP	727051	727070		127081	727042	9507CT	23055	13067	727064	727062	Н	726106	738641		121013	727029	727052	727057	727054	727050	715951				727045	727036	727039	727037	215050	727836
mauha digital							analog	analog	analog						analog					ï	analog	703967	analog	703953	analog	703963	703963	703971	703960	703959	703964	703954	maybe digital		guarde	Solding	analog	analog	analog	analog	maybe digital				analog	analog	analog	analog	/03923	703916
640697	640694	640693		640691	640690	640689	640688	640687	640686	640685	640684	640683	640682	640681	640680	640678	6406//	640676	640675	640674	640673	640672	640671	640670	640669	640668	640665	640665	640664	640663	640662	640661	640660	640659	640650	640655	640655	640654	640653	640652	640651	640650	640649	640648	640647	640646	640645	640644	640642	640641
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E85 Mobile	E81 Mobile	T83 Portable	Rescue 81 Portable	Rsv83 Portable	T85 Portable	Bat-81 Portable	T-85 Mobile	**Broken Mech.	R-82 Mobile	Spare Mobile 3	SPARE - BOX	SPARE O. BOY	F-84 Mobile	1-84 Mobile	Br-82 Mobile	SPARE - BOX	Sq-82 Mobile	E-82 Mobile	Engine 85 Portable	SPARE	SPARE	SPAKE	Air 83 Portable	Brush 83 Portable 2	SPARE - BOX	Brush 82 Portable 1	Rescue 81 Portable	SPARE - BOX	Brian Morris	Dean Pike	Scott West	SPARE	Reserve 83 Portable	SPARE	Rescue 82 Portable 4	Rescue 82 Portable 3	Garrett Hoernlein	Rescue 82 Portable 2	Rescue 82 Portable 1	SPARE	Brush 83 Portable 1	Tanker 84 Portable	SPARE	SPARE	Consolette Sta. 84	Consolette Sta. 82	Consolette Sta. 83
VHF	VHF	VHF	VHF.	VHF	VHF	VHF	800MHz	800MHz	800MHz	800MHz	200MHz	200MH2	2HMOO8	ZHINIOOS	2HM008	800MHz	800MHz	800MHz	800MHz	800MHz	200MHz	ZHIMOOS	800MHz	800MHz	800MHz	800MHz	2HM008	2HM008	800MHz	800MHz	800MHz	800MHz	2HM008	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	2HM008	2HM008	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz
Mastr II	MCS-2000	PR-1500	PR-1500	PR-1500	PR-1500	PR-1500	XTL-2500	XTS-5000	XTL-2500	XTL-2500	APX-6500	ABY Mobile	X11-2500	XII-2500	XTL-2500	APX Mobile	XTL-2500	XTL-2500	XTS-5000	XTS-5000	XTS-5000	XIS-5000	XTS-5000	XTS-5000	APX-6000	XTS-5000	XTS-5000	APX-6000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTL5000 Con.	XTL5000 Con.	XTL5000 Con.
Dash	RMHD	-	-	-	_	_				r	,						*		Ξ	Ξ	= =	=	=	=	Ξ	=	= =	=	=	=	=	=	= =	=	=	Ξ	Ξ	=	=	= =	=	=	=	=			
D1KK2LN5	M01KLM9PW6AN	H79KDC9PW5BN	AAH79KDC9PW5BN	H79KDC9PW5BN	AAH79KDC9PW5BN	AAH79KDC9PW5BN	M21URM9PW1AN	H18UCH9PW7AN	M21URM9PW1AN	M21URM9PW1AN	M25URS9PW1AN	NA LINGOS GILLOCAN	M211 IR MODWIAN	M21URM9PW1AN	M21URM9PW1AN	M25URS9PW1AN	M21URM9PW1AN	M21URM9PW1AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW/AN	H18UCH9PW7AN	H18UCH9PW7AN	н980СН9РW7ВW	H18UCH9PW7AN	H18UCH9PW7AN	H98UCH9PW7BW	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW/AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	L20URS9PW1AN	L20URS9PW1AN	L20URS9PW1AN
3320538	623CCU1379	626TLW1433	626TLY0534			626TKU0078	514CKM1690	721CLR1213	514CKM1692	514CKM1693	527CTM1363	STACKMINGS	514CKM1696	514CKM1697	514CKM1699	527CTM1361	514CKM1701	514CKM1702	721CHF2003	721CHF2113	721CHF2112	721CHF2110	721CHF2109	721CHF2105	481CTM3177	721CHF2108	721CHF2000	481CTM3176	721CHF1998	721CHF1997	721CHF1996	721CHF2009	721CLR1212	721CHF2007	721CHF2006	721CHF2005	721CHF1995	721CHF2106	721CHF2004	721CHF2002	721CHF1993	721CHF1992	721CHF1991	721CHF1990	276CKM0442	276CKM0443	276CKM0381
	r	ı	ı	,		1		640245	R82MOB			Ť	FEMANOR	1		$^{+}$			E85 Port	640229	640228	640226	A83Port	BR83Port2	640223	BR82Port1	RO81 Port		640218	640217	640216	640214	RSV83Port	640211	RQ82Port4	RQ82Port3	640208	RQ82Port2	RQ82Port1	640204	BR83Port1	T84Port	640201	T	DCFRSt84	DCFRSt82	DCFRSt83
		11	c			r	727129	740270	727127	727126	501707	77777	727122	12/121	727120	727119	727118	727117	723829	723828	723827	723825	727113	723823	723822	727761	727114	723824	727111	727110	727109	201727	740269	727102	101757	727100	727099	727098	227096	\$602CZ	727093	227092	727091	727090	NOVIP	709528	711957
	ř					4	714824	analog	714826	714827	714828	71/000	71/930	714832	714833	714834	714835	714836	analog	analog	analog	analog	703902	analog	analog	703913	703903	analog	703900	703899	703898	703910	analog	703908	703907	703906	703897	703911	703905	703904	703895	703894	703893	703892		analog	maybe digital
			323				640247	640245	640242	640241	640240	000000	640237	640236	640235	640234	640233	640232	640230	640229	640228	640226	640225	640224	640223	640222	640220	640219	640218	640217	640216	640214	640212	640211	640210	640209	640208	640207	640206	640204	640203	640202	640201	640200	640298	640299	640699
No	Yes	Yes	Yes	Yes	Yes	Yes	9		ı	,						Ţ.	6	,	3	j.				£.				,		,				,		·	ě										
N/A	No	No	No	No	No	No									6	a		r	i i		, ,		,	×	E	,	e x			ā				,				e.	,	, ,	,	,		,		·	

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527CTM1359	\$27CTM13\$7	776ATL1129	428TVA1224	776TAE2010	221ATL0388	103TKC4559	103TCN3214		623CCU1426	623CCU1427	019TLL5072	019TLU4848	7212250.D35	483TKU0130		726TGU1024	221ASC0183	776ATL1128	221ARU0022	726TGN1228	726TGU1028	726TGN1212	5657474-D	776ATL1130
M25URS9PW1AN	M25URS9PW1AN	T73XTA7TA7BK	D34MJA7JA5AK	T73XTA7TA7BK	T83FWA7HA9AK	AAM25KKD9AA2AN	AAM25SHD9AA2AN 103TCN3214		MO1RLM9PW6BN	MO1RLM9PW6BN 623CCU1427	AAM50KQF9AA3AN 019TLL5072	AAM50KQF9AA3AN	N8A102	(2) RMHDs AAM79KTD9PW6AN 483TKU0130		M28KSS9PW1AN	T83FWA7HA9AK	T73XTA7TA7BK	T83FWA7HA9AK	M28KSS9PW1AN	M28KSS9PW1AN	M28KSS9PW1AN	C4B04	T73XTA7TA7BK
mı		Remote only	RMHD	RMHD	MHD (Sys9)	Dash /	Dash /	RMHD	RMHD	RMHD	,	- /	1	(2) RMHDs /	RMHD	Dash	MHD (Sys9)	RMHD	MHD (Sys9)	Dash	Dash	Dash	Dash	RMHD
APX6500 W/ BASE	APX6500 W/ BASE	Maratrac	Maxtrac	Maratrac	Spectra	CDM1250	CDM1250	Maxtrac	MCS-2000	MCS-2000	PM400	PM400	GE	PM-1500	MCS-2000	XTL1500	Spectra	Maratrac	Spectra	XTL1500	XTL1500	XTL1500	GE	Maratrac
			VHF	VHF	VHF	VHF	UHF	UHF	UHF	UHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF	VHF
		Sent to Surplus	Sent to Surplus	Sent to Surplus	Sent to Surplus	Spare	Spare	DC803 Mobile	Rsv83 Mobile	E81 Mobile	Base Station 1	Base Station 2	Base Station 3	Bat81 Mobile	DC803 Mobile	DC802 Mobile	Air 83 Mobile	Brush 83 Mobile	Rq-82 Mobile	T82 Mobile	T83 Mobile	R81 Mobile	L313 Mobile	E83 Mobile
640699	640697																							

able VHF PR.1500 I AAH79KDC9PW5BN 626TKU0078 Radio ble Radio Nodel Serial Number AAH79KDC9PW5BN Radio Nodel Serial Number AAH79KDC9PW5BN Radio Nodel Radio Nodel	#VHF Portables recommended: #VHF Portables to be purchased:	nmended: purchased:	#VHF Mobiles	#VHF Mobiles Recommended: #New Fleet VHF Mobiles to be Purchased:	Purchased:	#VHF Radios to be replaced for narrowbanding: 8 Total # new VHF Mobile Radios:	e replaced for na Mobile Radios:	rrowbanding: 8	
VHF	Location	Frequncy	Radio Series	Radio Type	Radio Model	Serial Number	Radio Shop	Narrowband	Narrowband
VHF	Bat-81 Portable	VHF	PR-1500	55	AAH79KDC9PW5BN	626TKU0078	Alias	Yes	No
VHF PR-1500 I AAH78KDC9PW5BN G26TLV0534 Ves Mo VHF VHF I AAH78KDC9PW5BN G26TLW1431 Ves Mo VHF VHF I H79KDC9PW5BN G26TLW1431 Ves No VHF VHF PR-1500 I H79KDC9PW5BN G26TLW1433 Yes No VHF PR-1500 I H79KDC9PW5BN G26TLW1433 Yes No VHF PR-1500 I AAH79KDD9FW5BN G26TLW1433 Yes No VHF PR-1500 I AAH79KD9FW5BN G26TLW1433 Yes No VHF PR-1500 I AAH79KD9FW5BN G26TLW1433 Yes No VHF PR-1500 I AAH79KD9FW5BN G26TLW1433 Yes No VHF PR-1500 RAH1D AAH79KD9FW5BN G26TLW1433 Yes	E-81 Portable	VHF	TO STATE OF THE ST						
VHF PR.1500 I H79KDC9PW58N 626TLW1431 Ves No VHF VHF PR.1500 I H79KDC9PW58N 626TLW1431 Ves No VHF VHF PR.1500 I H79KDC9PW58N 626TLW1433 Ves No VHF VHF PR.1500 I AAH79KC9PW58N 626TLW1528 Ves No VHF VHF PR.1500 RMHD AAAM79KC9PW58N 626TLW1528 Ves No VHF VHF AC\$12000 RMHD AAAM79KC9PW58N 626TLW1528 Ves No VHF VHF AC\$12000 RMHD AAAM79KC9PW58N 626TLW1528 Ves No VHF VHF AC\$12000 RMHD AAAM79KC9PW58N 626TLW1528 Ves No VHF AC\$12000 RMHD SAPKT T26TGN1222 Ves No No VHF AC\$12000 RMHD SAPKT T26TGN1222 Ves No No VHF AMA78C RMHD SAPKT T26TGN1228 Ves No No VHF AMA78C RMHD T23KTA7TA78K T26TGN1228 Ves No No VHF AMA78C RMHD T23KTA7TA78K T26TGN1228 Ves No No VHF AMA78C RMHD T23KTA7TA78K T26TGN1228 Ves No No VHF AMA78C RMHD M28KS3PW1AN T26TGN1228 Ves No No No No No No No N	Rq-81 Mobile	VHF	PR-1500	-	AAH79KDC9PW5BN	626TLY0534	r	Yes	No
VHF	L-81 Portable	VHF							
VHF	Sq-81 Mobile	VHF							
VHF	E-82 Portable	VHF							
VHF	T-82 Portable	VHF							
VHF	Br-82 Portable	VHF							
VHF	Rq-82 Portable	VHF							
VHF PR-1500 I H79KDC9PW5BN 626TIW1431 Ves No VHF PR-1500 I H79KDC9PW5BN 626TIW1433 Yes No VHF VHF I H79KDC9PW5BN 626TIW1433 Yes No VHF VHF I AAH79KDC9PW5BN 626TLY0528 Yes No VHF VHF PR-1500 I AAH79KDC9PW5BN 626TLY0528 Yes No VHF VHF PR-1500 I AAH79KDC9PW5AN 626TLY0528 Yes No VHF WF PA-1500 C21 RMHD AAM79KT09PW5AN 726TGN1212 Yes No VHF WHF XT11500 Dash M728KSS9PW1AN 726TGN1212 Yes No VHF XT11500 Dash M728KSS9PW1AN 726TGN1228 Yes No VHF Maratrac RRMHD (5y59k) T83FWA7TA/3	Sq-82 Portable	VHF							
VHF PR-1500 I H79KDC9PW5BN 626TLW1433 . Yes No VHF VHF VHF . . Yes No VHF VHF . </td <td>E-83 Portable</td> <td>VHF</td> <td>PR-1500</td> <td>=</td> <td>H79KDC9PW5BN</td> <td>626TLW1431</td> <td></td> <td>Yes</td> <td>No</td>	E-83 Portable	VHF	PR-1500	=	H79KDC9PW5BN	626TLW1431		Yes	No
VHF PR-1500 I AAH79KDC9PW58N 626TLV0528 Ves No VHF VHF PR-1500 I AAH79KDC9PW5AN 623CCU1379 - Ves No VHF PR-1500 C2) RMHDS AAM79KTD9PW6AN 623CCU1379 - Ves No VHF PA-1500 Dash M0IXLM9PW6AN 726TGN1272 - Ves No VHF MF XTL1500 Dash M28KSS9PW1AN 726TGN1272 - Ves No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1228 - Ves No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 721ARU0022 - No No VHF MGS-2000 RMHD T73KTA7TA7BK 726TGU1028 - Ves No VHF MGS-2000 <td>T-83 Portable</td> <td>VHF</td> <td>PR-1500</td> <td></td> <td>H79KDC9PW5BN</td> <td>626TLW1433</td> <td>1</td> <td>Yes</td> <td>No</td>	T-83 Portable	VHF	PR-1500		H79KDC9PW5BN	626TLW1433	1	Yes	No
VHF PR-1500 I AAH79KDC9PW5BN 626TLY0528 - Yes No VHF PR-1500 (2) RNHD AAM79KTD9PW6AN 623CCU13379 - Yes No VHF PW1500 RMHD M01KLM9PW6AN 623CCU13379 - Yes No VHF MF X1L1500 Dash M28KSS9PW1AN 726TGN1222 - Yes No VHF X1L1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF X1L1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF X1L1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF M11500 Dash M28KSS9PW1AN 726TGU1028 - Yes No VHF M12500 Dash M23KSX9PW1AN 726TGU102	Br-83 Portable	VHF							
WHF PR-1500 I AAH79KDC9PW5BN 628TLY0528 . Yes No VHF PM-1500 (2) RNHD AAM79KTD9PW6AN 483TKU0130 . Yes No VHF PM-1500 RMHD MOXIKLM99PW6AN 623CCU1379 . Yes No VHF PM-1500 Dash MOXIKLM99PW6AN 726TGN1228 . Yes No VHF MF XTL1500 Dash M28KSS9PW1AN 726TGN1228 . Yes No VHF VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 . No No VHF Maratrac RMHD (Sys9k) T73TA7TA7BK . 776ATL1130 . Yes No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0133 . No No VHF MGE RMHD (Sys9k) T83FWA7H	Air-83 Portable	VHF							
WHF WHF WHF WHF WHF PR-15000 I AAH79KDC-GPWSBN 6.26TLV0528 - Yes No VHF PR-1500 (2) RMHDS AAM79KTD9PWGAN 483TKU0130 - Yes No VHF PM-1500 (2) RMHDS AAM79KTD9PWGAN 483TKU01379 - Wes No VHF MF MCS-2000 RMHD M01KLM9PWGAN 623CCU1379 - Wagbe No VHF MF XTL1500 Dash M28KSS9PW1AN 726TGN1212 - Yes No VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF WHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 776ATL1130 - No No <td>Rsv-83 Portable</td> <td>VHF</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Rsv-83 Portable	VHF							
VHF VHF VHF VHF VHF VHF PR-1500 I AAH79KDC9PW5BN 626TLY0528 - Yes No VHF PM-1500 (2) RMHDS AAM79KTD9PW6AN 483TKU0130 - Yes No VHF PM-1500 (2) RMHD MOIKLM9PW6AN 233CCU1379 - Maybe No VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1212 - Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF Maratrac RMHD (\$ys9k) T33FWA7HA9AK 221ARU0022 - No No VHF Maratrac RMHD (\$ys9k) T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD (\$ys9k) T33FWA7HA9AK 221ASC0183 - No No VHF	E-84 Portable	VHF							
VHF VHF VHF PR-1500 I AAH79KDC9PW5BN 626TLV0528 - Yes No VHF PM-1500 (2) RMHDS AAM79KTD9PW6AN 483TKU0130 - Yes No VHF PMC5-2000 RMHD MM01KLM9PW6AN 623CCU1379 - Maybe No VHF MF XTL1500 Dash M28KSS9PW1AN 726TGN1212 - Yes No VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1128 - No No VHF MGS-2000 RMHD M01KLM9PW6AN 723CCU1380 - No No VHF Mastri II Dash <td>T-84 Portable</td> <td>VHF</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	T-84 Portable	VHF							
VHF PR.1500 I AAH79KDC9PW5BN 626TLY0528 Yes No VHF PM.1500 (2)RMHDS MADVSKTD9PW6AN 483TKU0130 Yes No VHF MCS-2000 RMHD MORIKLM9PW6AN 623CCU1379 Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1212 Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 Yes No VHF MF Spectra RMHD (Sys9k) T38FWA7HA9AK 221ARU0022 No No VHF Maratrac RMHD (Sys9k) T38FWA7HA9AK 726TGU1228 Yes No VHF Maratrac RMHD (Sys9k) T38FWA7HA9AK 726TGU1208 No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380	E-85 Portable	VHF							
VHF PM-1500 (2) RMHDs AAM79KTD9PW6AN 483TKU0130 Yes No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1379 Maybe No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1212 Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 Yes No VHF VHF M14500 Dash M28KSS9PW1AN 726TGU1028 No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 No No VHF M123XTA7TA7BA7K 776ATL1128 No No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 Maybe No VHF M25CS00 RMHD M01KKZLN5 3320538 No	T-85 Portable	VHF	PR-1500	-	AAH79KDC9PW5BN	626TLY0528		Yes	No
VHF MCS-2000 RMHD MO1KLM9PW6AN 623CCU1379	Bat-81 Mobile	VHF	PM-1500	(2) RMHDs	AAM79KTD9PW6AN	483TKU0130	ı	Yes	No
VHF XTL1500 Dash M28KSS9PW1AN 726TGN1212 - Yes No VHF VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1128 - No No VHF MCS-2000 RMHD T73XTA7TA7BK 776ATL1128 - No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - No No VHF Mastrac RMHD D1KX2LNS 3320538 - No No VHF Mastrac RMHD M28KSS9PW1AN 726TGU1024 <t< td=""><td>E-81 Mobile</td><td>VHF</td><td>MCS-2000</td><td>RMHD</td><td>M01KLM9PW6AN</td><td>623CCU1379</td><td></td><td>Maybe</td><td>No</td></t<>	E-81 Mobile	VHF	MCS-2000	RMHD	M01KLM9PW6AN	623CCU1379		Maybe	No
VHF VHF VHF VHF VHF VHF VHF VHF VHF VTL1500 Dash M28KSS9PW1AN 726TGN1228 Ves No VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Ves No VHF MF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF MF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF MF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No VHF MGCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Mo No VHF Mastral Dash D1KKZLN5 3320538 - No No VHF Maxtrac RMHD M28KSS9PW1AN 726TGU1024 - Ves No VHF Maxtrac RMHD NAM50KGP9AA3AN 019TLU4848 - <t< td=""><td>Rq-81 Mobile</td><td>VHF</td><td>XTL1500</td><td>Dash</td><td>M28KSS9PW1AN</td><td>726TGN1212</td><td>,</td><td>Yes</td><td>No</td></t<>	Rq-81 Mobile	VHF	XTL1500	Dash	M28KSS9PW1AN	726TGN1212	,	Yes	No
VHF VHF VTIL1500 Dash M28KSS9PWIAN 726TGN1228 - Yes No VHF XTL1500 Dash M28KSS9PWIAN 726TGN1228 - Yes No VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF MGS-2000 RMHD M01KLM9PW6AN 623CCU1380 - No No VHF MGS-2000 RMHD D1KK2LNS 3320538 - No No VHF XTL1500 Dash D1KK2LNS 3320538 - No No VHF Martic RMHD N81022 721250.D35 - No	L-81 Mobile	VHF							
VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF Spectra RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF Mastra Dash D1KK2LNS 3320538 - No No VHF Mastra RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF Mastra RMHD M28XSS9PW1AN 7221250.D35 - No <t< td=""><td>Sq-81 Mobile</td><td>VHF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Sq-81 Mobile	VHF							
VHF XTL1500 Dash M28KSS9PW1AN 726TGN1228 - Yes No VHF VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF MF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1128 - No No VHF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF Mastrill Dash D1KK2LN5 3320538 - No No VHF Mastrill Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxirac RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxirac RMHD N82KSS9PW1AN 726TGU1024 <td< td=""><td>E-82 Mobile</td><td>VHF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	E-82 Mobile	VHF							
VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ARU0022 - No No VHF VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1128 - No No VHF Maratrac RMHD M01KLM9PW6AN 623CCU1380 - No No VHF Mastrill Dash D1KK2LN5 3320538 - No No VHF Mastrill Dash D1KK2LN5 3320538 - No No VHF Mastrill Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Mastrill Mastrill Mastrill - No No <tr< td=""><td>T-82 Mobile</td><td>VHF</td><td>XTL1500</td><td>Dash</td><td>M28KSS9PW1AN</td><td>726TGN1228</td><td></td><td>Yes</td><td>No</td></tr<>	T-82 Mobile	VHF	XTL1500	Dash	M28KSS9PW1AN	726TGN1228		Yes	No
VHF Spectra RMHD (SyS9k) T83FWA7HA9AK 221ARU0022 - No No VHF WHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF Maratrac RMHD M28XSS9PW1AN 726TGU1028 - Yes No VHF Maratrac RMHD (SyS9k) T33TXA7TA7BK 776ATL1128 - No No VHF Maratrac RMHD M73XTA7TA7BK 776ATL1128 - No No VHF MGS-2000 RMHD M01XLM9PW6AN 623CCU1380 - No No VHF MGS-2000 RMHD M01XLM9PW6AN 623CCU1380 - No No VHF MASTRI Dash D1KKZLN5 3320538 - No No VHF Mastri Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N8A102 7212250.D35 - No	Br-82 Mobile	VHF							
VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1028 - Yes No VHF XTL1500 Dash T73XTA7TA7BK 776ATL1128 - No No VHF MAFE AMMESCOLI33 - No No No VHF MGS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF Mastril Dash D1KK2LN5 3320538 - No No VHF Mastrac RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF MASC-2000 Dash M28KSS9PW1AN 7212250.D35 - No No VHF PM400	Rq-82 Mobile	VHF	Spectra	RMHD (Sys9k)	T83FWA7HA9AK	221ARU0022		No	No
VHF Maratrac RMHD T73XTA7TA7BK 776ATL1130 - No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1028 - Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1028 - Yes No VHF MF Maratrac RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF Mastr II Dash D1KK2LN5 3320538 - No No VHF Mastr II Dash D1KK2LN5 3320538 - No No VHF Mastr II Dash D1KK2LN5 3320538 - No No VHF Mastr II Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD M82MSSS9PW1AN 7212250.D35 - No No	Sq-82 Mobile	VHF			The state of the s				
VHF XTL1500 Dash M28KSS9PW1AN 726TGU1028 - Yes No VHF Maratrac RMHD (Sys9k) T73XTA7TA7BK 776ATL1128 - No No No VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF Mastr II Dash D1KK2LNS 3320538 - No No VHF Mastr II Dash D1KK2LNS 3320538 - No No VHF Mastr II Dash M28KSSPW1AN 726TGU1024 - Yes No VHF MAXTR C RMHD M8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - <	E-83 Mobile	VHF	Maratrac	RMHD	T73XTA7TA7BK	776ATL1130		No	N/A
VHF Maratrac RMHD T73XTA7TA7BK 776ATL1128 - No VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF MASTRII Dash D1KK2LNS 3320538 - No No VHF Mastrii Dash D1KK2LNS 3320538 - No No VHF Mastrii Dash D1KK2LNS 3320538 - No No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD M8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TL15072 - Yes No UHF	T-83 Mobile	VHF	XTL1500	Dash	M28KSS9PW1AN	726TGU1028	r.	Yes	
VHF Spectra RMHD (Sys9k) T83FWA7HA9AK 221ASC0183 - No VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF VHF MCS-2000 RMHD M01KLM9PW6AN 623CCU1380 - Maybe No VHF VHF Mastril Dash D1KK2LNS 3320538 - No No VHF Mastril Dash D1KK2LNS 3320538 - No No VHF Mastril Dash M28KSS9PW1AN 726TGU1024 - No No VHF Maxtrac RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No	Brush 83 Mobile	VHF	Maratrac	RMHD	T73XTA7TA7BK	776ATL1128		No	
VHF MCS-2000 RMHD MOIKLM9PW6AN 623CCU1380 - Maybe No VHF VHF VHF Dash D1KK2LN5 3320538 - No No VHF Mastr II Dash D1KK2LN5 3320538 - No No VHF Mastrac RMHD M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N28KSS9PW1AN 726TGU1024 - No No VHF Maxtrac RMHD N28KSS9PW1AN 726TGU1024 - No No VHF Maxtrac RMHD NBA102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No	Air 83 Mobile	VHF	Spectra	RMHD (Sys9k)	T83FWA7HA9AK	221ASC0183		No	
VHF VHF AAM2SCHDQAA2AN 1031C334 - No No VHF Mastr II Dash D1KK2LN5 3320538 - No No VHF VHF M28K5S9PW1AN 726TGU1024 - Yes No VHF XTL1500 Dash M28K5S9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD M8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLU5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	Rsv83 Mobile	VHF	MCS-2000	RMHD	M01KLM9PW6AN	623CCU1380	i.	Maybe	No
VHF VHF Mastr II Dash D1KK2LNS 3320538 - No VHF WHF Mastr II Dash D1KK2LNS 3320538 - No VHF WHF M28KSSPW1AN 726TGU1024 - Yes No VHF M3xtrac RMHD M8A102 7212250.D35 - No No VHF M6E - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLU5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	E-84 Mobile	VHF							
VHF Mastr II Dash D1KK2LNS 3320538 - No VHF VHF NHF NBA102 726TGU1024 - Yes No VHF XTL1500 Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	T-84 Mobile	VHF							
VHF Maxtrac RMHD N8A102 7212250.D35 - No No VHF GE - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	E85 Mobile	VHF	Mastr II	Dash	D1KK2LN5	3320538	9	No	N/A
VHF VHF VHF XTL1500 Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N8A102 7212250.D35 - No No VHF GE - N8A102 7212250.D35 - No No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	T-85 Mobile	VHF							
VHF XTL1500 Dash M28KSS9PW1AN 726TGU1024 - Yes No VHF Maxtrac RMHD N8A102 7212250.D35 - No No VHF GE - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	DC801 Mobile	VHF							
VHF Maxtrac RMHD N8A102 7212250.D35 - No VHF GE - N8A102 7212250.D35 - No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - Yes No	DC802 Mobile	VHF	XTL1500	Dash	M28KSS9PW1AN	726TGU1024		Yes	No
VHF GE N8A102 7212250.D35 No VHF PM400 - AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 - AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - Yes No UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - UH - UH - AAM2SCHD9A2AN 103TCN3374 - - - -	DC803 Mobile	VHF	Maxtrac	RMHD				No	
VHF PM400 AAM50KQF9AA3AN 019TLU4848 - Yes No VHF PM400 AAM50KQF9AA3AN 019TLL5072 - Yes No UHF MCS-2000 RMHD MO1RLM9PW6BN 623CCU1427 - No UHF MCS-2000 RMHD MO1RLM9PW6BN 623CCU1426 - UH UHF CDM1250 RMHD AAM25CHD9AA2AN 103TCN3214 - -	Base Station 81	VHF	GE		N8A102	7212250.D35	,	No	N/A
VHF PM400 AAM50KQF9AA3AN 019TLL5072 Yes UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1427 - UHF MCS-2000 RMHD M01RLM9PW6BN 623CCU1426 - UHF CDM1750 RMHD AAM25CHD9AA3AN 103TCN371A -	Base Station 85	VHF	PM400	è	AAM50KQF9AA3AN	019TLU4848	,	Yes	
UHF MCS-2000 RMHD MOIRLM9PW6BN 623CCU1427 - UHF MCS-2000 RMHD MOIRLM9PW6BN 623CCU1426 - UHF RMHD AAM25CHD9AA2AN 103TCN321A -	Base Station 83	VHF	PM400	,	AAM50KOF9AA3AN	019TLL5072	0	Yes	No
UHF MCS-2000 RMHD MO1RLM9PW6BN 623CCU1426 UHF COM1250 Dash AAM25SHD0AA2AN 103TCN321A	E81 Mobile	UHF	MCS-2000	RMHD	M01RLM9PW6BN	623CCU1427			
UHF COM1250 Dash AMM25SHD0AA2AN 103TCN3214	Rsv83 Mobile	UHF	MCS-2000	RMHD	M01RLM9PW6BN	623CCU1426	ŗ.		
THE COM1250 Dash AAM25SHDQAA2AN 103TCN3214	DC803 Mobile	UHF		RMHD			9		
	Spare	UHF	CDM1250	Dash	AAM25SHD9AA2AN	103TCN3214	i.		

N/A	No	E	5657474-D	C4B04	Dash	GE	VHF	L313 Mobile
		1	776ATL1129	T73XTA7TA7BK	Remote only	Maratrac		Sent to Surplus
N/A	No	j.	428TVA1224	D34MJA7JA5AK	RMHD	Maxtrac	VHF	Sent to Surplus
N/A	No	τ	776TAE2010	T73XTA7TA7BK	RMHD	Maratrac	VHF	Sent to Surplus
N/A	No	1	221ATL0388	T83FWA7HA9AK	RMHD (Sys9k)	Spectra	VHF	Sent to Surplus
No	Yes	1	103TKC4559	AAM25KKD9AA2AN	Dash	CDM1250	VHF	Spare

				5400000			OuterCase Only	
				Storage			Outer Case Only	Minitor II
				Storage	,		Outer Case Only	Minitor II
				Storage	Yes	MD5XVN2435	H03ZVC1222AC	Minitor II
				Storage	No	R46BPN3311	H03UMC1222AC	Minitor II
				Storage	No	UNKNOWN	H03UMC1222AC	Minitor II
				Storage	No	MD5XWS26C5	H03UMC1222AC	Minitor II
				Storage	No	MD5XWS26C2	H03UMC1222AC	Minitor II
				Storage	No	UNKNOWN	H03UMC1222AC	Minitor II
				Storage	No	MD5XWS26BZ	H03UMC1222AC	Minitor II
				Storage	No	R46BMC0840	H03UMC1222AC	Minitor II
				Storage	No	MD5XWS26CC	H03UMC1222AC	Minitor II
Battery door cracked'				Broken - Storage	Yes	253BAL264B	A03YMS9239BC	MinitorIII
				Storage	Yes	253BZG27BN	A03YMS9239BC	Minitor III
Missing volume knob, battery door and beltcl				Broken - Storage	No	253BZG237Q	A03YMS9239BC	Minitor III
Missing channel knob				Broken - Storage	No	253BZJ24CG	A03YMS7239BC	Minitor III
				Storage	No	253BZJ24CC	A03YMS7239BC	Minitor III
				Storage	Yes	253BZG27JW	A03YMS9239AC	Minitor III
				Storage	No	253BZJ24CM	A03YMS7239BC	Minitor III
				Storage	Yes	253BZG27JD	A03YMS9239AC	Minitor III
				Storage	Yes	253BZG27JJ	A03YMS9239BC	Minitor III
Missing Knobs				broken - Storage	tes	0,7	AUSKUS9238AC	MILITOLIA
broken case				DIONEIL - STOIAGE	NO	2330232400	ACCELICONO	WILLIAM IN
Broken Case				Broken - Storage	No	253BAQ22CR	AO3KINS239BC	MinitorIV
				Storage	Yes	8395UY25UK	AU3KUS9238AC	Minitoriv
				Storage	Yes	839SDL25KJ	A03KUS9Z38AC	MinitorIV
				Storage	Yes	839SDY25DF	AU3KU59238AC	Minitoriv
				Storage	Yes	839SDY25DS	A03KUS9238AC	Minitor IV
				Storage	Yes	839SDY25DX	A03KUS9238AC	Minitor IV
				Storage	Yes	839SDY25F3	A03KUS9238AC	Minitor IV
				Jeff Howard	No	136WHN2663	A03KMS7239BC	Minitor V
No Belt Clip				Broken - Storage	Yes	136WHN2703	A03KMS7239BC	Minitor V
				Rob Kaufman				Minitor V
				Vic Barbee	No			Minitor V
	000001	JGH	7/28/2016		Yes	136WPG3160	A03KMS9239BC	Minitor V
				Station 85	No	136WHN2704	A03KMS7239BC	
				Station 85	No	136WHN2660	A03KMS7239BC	Minitor V
				Station 84	Yes	136WLN1399	A03KMS9239BC	Minitor V
	000002			Station 84	Yes	136WPG3162	A03KMS9239BC	Minitor V
				Station 83	No	136WHN2662	A03KMS7239BC	Minitor V
	000003	JGH	7/28/2016	Station 83	Yes	136WPC2142	A03KMS9239BC	Minitor V
				Station 82	No		A03KMS7239BC	Minitor V
	000010			Station 82	Yes	136WPC2141	A03KMS9239BC	Minitor V
	000004	HDL	7/28/2016	Station 81	Yes	136WPC2090	A03KMS9239BC	Minitor V
		JGH	1/28/2016	Station 81	No	136WHN2664	THE PRINTY IN APRIL	A JUSTINIAN

Minitor II Outer Case Only			-	1				Minitor II H03UMC1222AC	Minitor II H03UMC1222AC	Minitor II H03UMC1222AC	Minitor II H03UMC1222AC		Minitor III A03YMS9239BC		Minitor III A03YMS9239BC	Minitor III A03YMS7239BC	Minitor III A03YMS7239BC	Minitor III A03YMS9239AC		Minitor III A03YMS9239AC	Minitor III A03YMS9239BC	_									Minitor IV A03KUS9238AC	Minitor V AU3KMS7239BC	-	MinitorV	MinitorV	Minitor V A03KMS9239BC										Minitor V A03KMS7239BC
Only -		ZAC MIDSXVN2435	1		1		,	2AC UNKNOWN	2AC MD5XWS26BZ	2AC R46BMC0840	2AC MD5XWS26CC		_					9AC 253BZG27JW		0000	9BC 253BZG27JJ		1	9AC 253BZJ24CB		8AC 839SDY25DK		BAC 839SDY25DF			8AC 839SDY25F3	9BC 136WHN2663	t			9BC 136WPG3160						9BC 136WPC2142				9BC 136WHN2664
		Yes	NO	No.	20	No	No	No	No	No	No		Yes	Yes	No	No	No	Yes	No	Yes	Yes		Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes		No	Yes	No	No	Yes	Yes	No	Yes	No	Yes	Yes	Stored Voice
	Storage	Storage	School	agerore	Ctorage	Storage	Storage	Storage	Storage	Storage	Storage		Broken - Storage	Storage	Broken - Storage	Broken - Storage	Storage	Storage	Storage	Storage	Storage		Broken - Storage	Broken - Storage	Broken - Storage	Storage	Storage	Storage	Storage	Storage	Storage	Jeff Howard	Broken - Storage	Rob Kaufman	Vic Barbee		Station 85	Station 85	Station 84	Station 84	Station 83	Station 83	Station 82	Station 82	Station 81	Assignment Station 81
																																				7/28/2016						7/28/2016			7/28/2016	7/28/2016
																																				JGH						JGH			JGH	Touched By
																																				000001				000002		000003		000010	000004	DCFR ID Tag
												Control Manual Manual	Battery door cracked		Missing volume knob, battery door and beltcl	Missing channel knob							Missing Knobs	Broken Case	Broken Case								No Belt Clip													Notes

According Acco	640641 640642	703916 703923	8 28424 9 28424	738765 738766	732045 732055	E84A E84B	756CPX1675 756CPX1676	H89UCH9PW7AN	==	APX-6000XE	800MHz	E84 Officer Duty E84 Driver Duty	744641
Radio Distribution for Durham County Fire Rescue													744640
Radio Distribution for Durham County Fire Rescue		maybe digital	738640	738762	732043	A83Prt	205TGS0011	H46UCH9PW7BN	Ξ	XTS-2500-I	800MHz	Air83 Truck	744639
Radio Distribution for Durham County Fire Rescue		analog	727049	738676	732042	Br83PrtB	205TGS2598	H46UCH9PW7BN	≡ :	XTS-2500-I	800MHz	Br83 Truck B	744638
Radio Distribution for Durham County Fire Rescue		analog	726127	738539	732040	Br83PrtA	205CHT0437	H46UCH9PW7RN	= =	XTS-2500-1	200MHz	Br83 Truck A	744637
AVERAGIO Distribution for Durham County Fire Rescue	1	apalon Crecov	726124	739539	732040	T83B	756CPX1674	H89LICH9PW/7AN	=	APX-6000XE	2HM008	T83 FF Duty	744636
AVERAGIO Distribution for Durham County Fire Rescue		anaiog	727035	739537	731950	T83A	756CPX1673	H89LICH9PW/AN	= =	APX-6000XE	200MHz	T83 Driver Duty	744635
APX Aradio Country Fire Rescue APX Aradio Available Available	T	703950	227045	736535	721010	2000	7FCCDV1C72	H89UCH9PW/AN		ABY GOODAE	ZINADOO	EGO EEO Distr	744634
Radio Distribution for Durham County Fire Rescue	T	703050	250124	730535	731636	5020	756CBY1671	H89LICH9PW/AN	= =	APX-6000XE	ZHW008	F83 FE1 Durby	744633
APPRINCIPATION PROMITE RADIO INVESTIGATION PROCESSION APPRINCIPATION APPRINCIPATI		703048	727022	730534	731634	EOSA	756CBY1670	H89LICH9PW/AN	= =	APX-6000XE	ZHMOOS	F83 Driver Duty	744637
ASSESTED APPROXIMETED APPROXIM	T	20202	227020	730533	721622	2007	756CBV1660	HAD ICHODIA/ZAN	=	ABY-SOOOYE	200MHz	E83 Officer Duty	744631
APX Badios:	1												744630
Radio Distribution for Durham County Fire Rescue	Ť	Gloro	200121	10000	, ,,,,,,,	0.021.100	20000110112						744629
Radio Distribution for Durham County Fire Rescue	T	analog	727052	738531	731629	Br82PrtB	205CHT0441	H46UCH9PW7BN	=	XTS-2500-I	800MHz	Br82 Truck B	744628
ASSIGNATION Country Fire Rescue APT-07/2015 ASSIGNATION ASSI	7	analog	727085	738530	731628	Br82PrtA	205CHT1200	H46UCH9PW7BN	=	XTS-2500-I	800MHz	Br82 Truck A	744627
ASSIGNATION PROMINE NATION PROMINE		703921	727834	738528	731569	T82B	756CPX1668	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	T82 FF Duty	744626
ASSIGNATION PROGNOME III H89UC19PW7AN 756CPX1651 May	\neg	703925	727027	738527	731568	T82A	756CPX1667	H89UCH9PW7AN	Ш	APX-6000XE	800MHz	T82 Driver Duty	744625
Radio Distribution for Durham County Fire Rescue		analog	727041	738526	731567	E82D	756CPX1666	H89UCH9PW7AN	=	APX-6000XE	800MHz	E82 FF2 Duty	744624
April Apri		703920	727827	738525	731566	E82C	756CPX1665	H89UCH9PW7AN	=	APX-6000XE	800MHz	E82 FF1 Duty	744623
APX Radio		703918	727829	738524	731564	E82B	756CPX1664	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	E82 Driver Duty	744622
APX Radios:		703928	727048	738523	731563	E82A	756CPX1663	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	E82 Officer Duty	744621
Appl Radio													744620
Application Prequincy Radio Inventory Radio Inventory Application Applicat													744619
Assigned Available		analog	727047	738520	731560	L81D	756CPX1662	H89UCH9PW7AN	=	APX-6000XE	800MHz	L81 FF2 Duty	744618
Radio Distribution for Durham County Fire Rescue APX Radios: 34 34 34 34 34 34 34 3		703917	727830	738519	731558	L81C	756CPX1661	H89UCH9PW7AN	=	APX-6000XE	800MHz	L81 FF1 Duty	744617
Radio Distribution for Durham County Fire Rescue APX Radios: 34 34 34 34 34 34 34 3		703914	727838	738518	731557	L81B	756CPX1660	H89UCH9PW7AN	=	APX-6000XE	800MHz	L81 Driver Duty	744616
Radio Distribution for Durham County Fire Rescue	7	703922	727831	738517	731556	L81A	756CPX1659	н890СН9РW7АN	H	APX-6000XE	800MHz	L81 Officer Duty	744615
Acception According Acco	T	analog	727046	738516	731555	E81D	756CPX1658	H89UCH9PW7AN	==	APX-6000XE	800MHz	E81 FF2 Duty	744614
Apx Radio Distribution for Durham County Fire Rescue	\Box	703924	727835	738515	731554	E81C	756CPX1657	H89UCH9PW7AN	=	APX-6000XE	800MHz	E81 FF1 Duty	744613
Radio Distribution for Durham County Fire Rescue Serial Seri		703932	727572	738514	731287	E81B	756CPX1656	H89UCH9PW7AN	H	APX-6000XE	800MHz	E81 Driver Duty	744612
APX Radio Distribution for Durham County Fire Rescue APX Radios: APX Radios: 34 34 34 34 34 34 34 3	T	703931	727539	738513	731281	E81A	756CPX1655	H89UCH9PW7AN	Ш	APX-6000XE	800MHz	E81 Officer Duty	744611
APX Radio Distribution for Durham County Fire Rescue APX Radios: APX Radios: 34 34 34 34 34 34 34 3	T												744610
Radio Distribution for Durham County Fire Rescue APX Radios: APX Radios: 34 34 B00 Mhz Radio Inventory 4/10/2015 XTS-2500 Radios: 16 16 16 Location Frequncy Radio Series Radio Model Valu-5000 Consolette: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 34 <td>\Box</td> <td>analog</td> <td>727034</td> <td>738512</td> <td>731263</td> <td>DC803C</td> <td>205CJK1892</td> <td>H46UCH9PW7BN</td> <td>=</td> <td>XTS-2500</td> <td>800MHz</td> <td>803C</td> <td>744609</td>	\Box	analog	727034	738512	731263	DC803C	205CJK1892	H46UCH9PW7BN	=	XTS-2500	800MHz	803C	744609
Radio Distribution for Durham County Fire Rescue 800 Mhz Radio Inventory 800 Mhz Radio Series 800 Mhz Rad		analog	726125	738522	731562	DC801C	205CHV0827	H46UCH9PW7BN	Ш	XTS-2500	800MHz	801C	744608
APX Radio Distribution for Durham County Fire Rescue APX Radios: APX Radios: 34 34 34 34 34 34 34 3		analog	726126	738764	732044	DC802C	205CHV0826	H46UCH9PW7BN	Ξ	XTS-2500	800MHz	802C	744607
Radio Distribution for Durham County Fire Rescue APX Radios:		maybe digital	715950	738510	731070	DC803B	205CHV0825	H46UCH9PW7BN	=	XTS-2500	800MHz	803B	744606
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radio Inventory Apx Radios: Apx Radio Inventory Apx Radios: Apx Radios: Apx Radios: Apx Radios: Apx Radios: Apx Radio Inventory Apx Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radio Model Radio Shop Radios: Apx Radios: Apx Radio Model Radio Shop Radios: Apx Radio Shop Radios		maybe digital	738639	738511	731082	DC801B	205CDY2984	H46UCH9PW7BN	=	XTS-2500	800MHz	801B	744605
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radios: 34 <td>7</td> <td>703926</td> <td>727028</td> <td>738509</td> <td>731067</td> <td>B81Duty</td> <td>756CPX1654</td> <td>H89UCH9PW7AN</td> <td>Ξ</td> <td>APX-6000XE</td> <td>800MHz</td> <td>Batt. 81 Duty</td> <td>744604</td>	7	703926	727028	738509	731067	B81Duty	756CPX1654	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	Batt. 81 Duty	744604
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radios: 34 34 34 34 34 34 34 34 34 34 34 34 34	T	703929	727026	738508	731043	DC802B	756CPX1653	H89UCH9PW7AN	Ξ	APX-6000XE	800MHz	802B	744603
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radios: 34 34 34 34 34 34 34 34 34 34 34 34 34	T	703951	727069	738322	731009	DC803A	756CPX1652	H89UCH9PW7AN	=	APX-6000XE	800MHz	803A	744602
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radios: 34 <td>\neg</td> <td>703927</td> <td>727031</td> <td>738318</td> <td>730981</td> <td>DC801A</td> <td>756CPX1651</td> <td>H89UCH9PW7AN</td> <td>Ш</td> <td>APX-6000XE</td> <td>800MHz</td> <td>801A</td> <td>744601</td>	\neg	703927	727031	738318	730981	DC801A	756CPX1651	H89UCH9PW7AN	Ш	APX-6000XE	800MHz	801A	744601
Radio Distribution for Durham County Fire Rescue Apx Radios: Apx Radios: 34	П	703930	727676	738291	730951	DC802A	756CPX1650	H89UCH9PW7AN	Ш	APX-6000XE	800MHz	802A	744600
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500-l Radios: 6 6 XTS-5000 Radios: 31 31 XTL-2500 Radios: 29 29 XTL-5000 Radios: 1 1 1 XTL-5000 Consolette: 5 5 Total 800Mhz Radios: 122		Digital VIPER	VIPER	Duke	Cary	Radio Shop Alias	Serial Number	Radio Model	Radio Type	Radio Series	Frequncy	Location	Old Radio ID
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500-l Radios: 6 6 XTS-5000 Radios: 31 31 XTL-5000 Radios: 29 29 XTL-5000 Consolette: 5 5			777	inz Kadios:	TOTAL BOOK				HIVIE	ECTIVE AT THIS	NOT EFF		
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500-l Radios: 6 6 XTS-5000 Radios: 31 31 XTL-2500 Radios: 29 29 XTL-5000 Consolette: 5 5	Ī	5	100	ha Dadios	Total soon				TIME***	ECTIVE AT THIS	***NOT EEE		
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500-l Radios: 6 6 XTS-5000 Radios: 31 31 XTL-2500 Radios: 29 29 XTL-5000 Radios: 1 1	\forall	5	5		XTL-5000 C			1000					
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500 Radios: 36 6 XTS-2500 Radios: 31 31 XTI-2500 Radios: 29 29	1	-) Radios:	XT1-5000			4/10/2015				Updated:	
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-5000 Radios: 6 6 XTS-5000 Radios: 31 31	7	29	29) Radios:	XTL-2500								
APX Radios: 34 34 XTS-2500 Radios: 16 16 XTS-2500-1 Radios: 6 6 6	\neg	31	31) Radios:	XTS-5000								
APX Radios: 34 34 XTS-2500 Radios: 16 16	T	6	6	-I Radios:	XTS-2500				91				
APX Radios: 34 34	T	16	16) Radios:	XTS-2500				No.	hz Radio Invent	800 M		
Assigned Available	\neg	34	34	adios:	APX R			rire Kescue	County	Durnam	מנוסוו וס	Kadio Distrib	
	1	Available	Assigned					Eiro Doccio	Compt		1	Badia Distrib	

744699	744698	744697	744696	744695	744694	744693	744692	744691	744690	/44689	744688	744687	/44686	/44685	744684	744663	744602	744681	/44680	744679	744678	744677	744676	744675	744674	744673	744672	744671	744670	744669	744668	7446667	744665	744664			744661	744660	744659	744658	744657	744656	744654	744653	744652	744651	744650	744649	744648	744647	744646	744645	744644
Consolette Sta. 83	Consolette Sta. 85	Consolette Sta. 81			NIEHS 2	NIEHS 1		EPA	EISAI		SPARE	SPARE	SPARE	SPARE	BOLUTIUCK	BOTO Truck	BOTO LINCK	B610 Truck	B610 Truck				Unassigned Mobile	Unassigned Mobile	Unassigned Mobile	L-83 Mobile	Reserve 83 Mobile	U-629 Mobile	T-82 Mobile	E-85 Mobile	A-83 Mobile	Br-83 Mobile	R-81 Mobile	E-83 Mobile	E-81 Mobile	Batt. 81 (Big Red) Mobile	P-105 Mobile	P-100 Mobile				STANE	SPARE	SPARE	E85 FF Duty	E85 Driver Duty				SPARE	SPARE	SPARE	E84 FF2 Duty
800MHz	800MHz	800MHz			800MHz	800MHz		800MHz	800MHz		800MHz	800MHz	2HM008	ZHMOOR	ZHIMOOS	ZHIVIOUS	ZHIVIOUS	ZHW008	2HM008				800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	200MHz	ZHIMOOS	2HM008	2HM008			2HM008	2HM008				ZLIMIOOO	ZHINIOOS	ZHW008	2HM008	2HM008				800MHz	800MHz	800MHz	200MHz
XTL5000 Con.	XTL5000 Con.	XTL5000 Con.									XTS-2500	XTS-2500	X15-2500	X15-2500	X13-2500	X13-2500	X13-2500	X15-2500	XTS-2500				XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XIL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-5000	XTL-2500	XTL-2500				AT >-0000XE	APX-5000XE	APX-6000XE	APX-6000XE	APX-6000XE				XTS-2500	XTS-2500-I	XTS-2500	APX-6000XE
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742321	742206	739572			NODUKE	NODUKE		739565	NODUKE		739564	739563	739562	739561	739559	739558	/3955/	739556	739555				739541	739536	739507	739502	739501	739478	739362	739322	739315	739297	739205	739204	739196	739195	739194	739193		100101	739192	739191	738887	738780	738774	738771				738770	738521	738532	738768
711957	711958	711959			NOVIP	NOVIP		NOVIP	NOVIP		727056	727030	727033	NOVIP	NOVIP	NOVIP	NOVIP	NOVIP	727055			1	NOVIP	NOVIP	NOVIP	727051	727070	727044	127081	727042	999127	727073	727067	727064	530757	727065	726106	738641		121023	777079	777053	120/2/	727054	727050	715951				727045	727036	727039	727037
maybe digital	maybe digital	maybe digital							*		analog	analog	analog			,			analog							analog	703967	analog	703953	analog	703963	703961	703971	703960	703959	703964	703954	maybe digital		2010105	analog	analog	analog	analog	analog	maybe digital				analog	analog		analog
640699	640698	640697			640694	640693		640691	640690	640689	640688	640687	640686	640685	640684	640683	640682	640681	640680	640679	640678	640677	640676	640675	640674	640673	640672	640671	640670	640669	640668	640666	640665	640664	640663	640662	640661	640660	640659	640658	640657	640656	640654	640653	640652	640651	640650	640649	640648	640647	640646	640645	640644

	744478	744471	744461	744460	744459	744458	744457	744456	744455	744454	744453	744452	744451	744439	744436	744435	744433	744432	744431	744429	744427	744426	744425	744424	744423	744422	744421	744420	744416	744415	744414	744413	744412	744411	744410	744409	744407	744405	744404	744403	744402	744401	744400	717199
T-85 Mobile	in possession of EM/FM	E411 FF 2	R-82 Mobile	Spare Mobile 3	Spare Mobile 2	Spare Mobile	E-84 Mobile	L-81 Mobile	T-84 Mobile	Br-82 Mobile	DC801 Mobile	Sq-82 Mobile	E-82 Mobile	E411 Driver	T415 Driver	T415 Captain	E421 FF1	E421 Driver	E421 Captain	BR TRK Captain	R414 FF1			L413 FF1		Morris, Brian	Pike, Dean	West, Scott	R414 Driver	R414 Captain	L413 FF2	Spare	L413 Driver	L413 Captain	Hoernlein, Garrett	SQ419	E411 FF1	E411 Captain			Ross, Marshall	Batten, J		Consolette Sta. 84
800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz	800MHz
XTL-2500	XTL-2500	XTS-5000	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTL-2500	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTS-5000	XTL5000 Con.						
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M21URM9PW1AN 514CKM1690	M21URM9PW1AN 514CKM1691		M21URM9PW1AN 514CKM1692	M21URM9PW1AN	M21URM9PW1AN	M21URM9PW1AN 514CKM1695	M21URM9PW1AN 514CKM1696	M21URM9PW1AN 514CKM1697	M21URM9PW1AN 514CKM1698	M21URM9PW1AN	M21URM9PW1AN 514CKM1700	M21URM9PW1AN	M21URM9PW1AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	н180СН9РW7АЛ	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	H18UCH9PW7AN	L20URS9PW1AN 276CKM0442						
514CKM1690	514CKM1691	721CLR1213	514CKM1692	514CKM1693	514CKM1694	514CKM1695	514CKM1696	514CKM1697	514CKM1698	514CKM1699	514CKM1700	514CKM1701	514CKM1702			721CHF2112	721CHF2111	721CHF2110			721CHF2104	721CHF2108														721CHF2106	721CHF2004	721CHF2002	721CHF1994	721CHF1993	721CHF1992			276CKM0442
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732208	732207	731353	732192	732191	732190	732189	732188	732187	732186	732185	730025	732184	732183	731908	731907	731906	731905	731904	731903	731902	731900	731899	731168	731167	731166	731165	731164	731163	731159	731158	730934	731156	731155	731154	731153	731152	731150	731149	731148	731147	731146	731145	731144	732212
738702	738701	739313	738700	738699	738698	738697	738696	738695	738694	738693	738692	738691	738690	739718	739711	739710	739708	739707	739706	739716	739714	739719	738484	738483	738482	738481	738480	738479	738475	738474	738159	738472	738471	738470	738469	738468	738466	738464	738463	738462	738461	738460	738459	738932
227129	727128	740270	727127	727126	727125	727124	727123	727122	727121	727120	727119	727118	727117	723829	723828	723827	723826	723825	723824	723823	723822	727761	727115	727114	727113	727111	727110	727109	727105	727104	740269	727102	127101	727100	727099	727098	727096	727095	727094	727093	727092	727091	727090	NOVIP
714824	714825	analog	714826	714827	714828	714829	714830	714831	714832	714833	714834	714835	714836	analog	analog	703913	703838	703903	703902	703900	703899	703898	703910	703909	analog	703908	703907	703906	703897	703911	703905	703904	703896	703895	703894	703893	703892							
640247	640246	640245	640242	640241	640240	640239	640238	640237	640236	640235	640234	640233	640232	640230	640229	640228	640227	640226	640225	640224	640223	640222	640221	640220	640219	640218	640217	640216	640214	640213	640212	640211	640210	640209	640208	640207	640206	640205	640204	640203	640202	640201	640200	640298

#VHF Portables to be # New Fleet VHF Mobiles to be Purchased: 10	#VHF Portables recorr #VHF Mobiles Recommended: 18	Current number of VH Current number of VHF Mobiles: 12
o be Purchased: 10	ded: 18	biles: 12

Bark SI Portable PR-1500	# VHF Portables recorr # VHF Mobiles Recommended: 18 # VHF Portables to be # New Fleet VHF Mobiles to be Purchased: 10	r#VHF Mobiles R # New Fleet VHF	ecommended: 18 Mobiles to be Pi	urchased: 10	# VHF Radios to be replaced for narrowbanding: 7 Total # new VHF Mobile Radios: 17	replaced for narro bbile Radios: 17	owbanding: /		
Bi Portable PR-1500	Location	Radio Series	Radio Type	Radio Model	Serial Number		Radio Shop	Narrowband	Narrowbanded?
Strotrable	Bat-81 Portable	PR-1500	_	AAH79KDC9PW5BN	626TKU0078			Capabic	No
Sportable PR-1500 1	Rq-81 Portable	PR-1500	_	AAH79KDC9PW5BN	626TLY0534		, 0		No
SPORTABINE	E-83 Portable	PR-1500	_	H79KDC9PW5BN	626TLW1431		1		No
Sportable	T-83 Portable	PR-1500	-	H79KDC9PW5BN	626TLW1433		e		No
SEI Mobile MCS-2000 Dual Remote Head MOJEK/MSPWIAM 4337K00130 Ves No	T-85 Portable	PR-1500	-	AAH79KDC9PW5BN	626TLY0528				No
St. Mobile MCS-2000 Remote Head MOJKI/MSPW/SAM G23CCU1379	Bat-81 Mobile	PM-1500	Dual Remote	AAM79KTD9PW6AN	483TKU0130				No
St. Mobile XII,1500 Dash M.28KSSPWIAN 726TGN1223 Ves No	E-81 Mobile	MCS-2000	Remote Head	M01KLM9PW6AN	623CCU1379			be	No
Station 85 PANADO PR-1500 Spectra ArLado Arlado Remote Head TASHAN/HASHK ZZIARU002Z No	T_87 Mobile	X111500	Dash	MZ8KSS9PW1AN	7261GN1212				No
33 Mobile Mairatrac Remote Head T73XTAT7BK 776ATL1130 . No No No No No No No	Rq-82 Mobile	Spectra	Remote Head	T83FWA7HA9AK	221ARU0022				No
88 Mobile Maritado Dash MZ8KSSPWLAN 726TGL1128 Ves No 83 Mobile Spectra Remote Head T73MTAT7BK 726TGL1128 - No 83 Mobile MACS-2000 Remote Head T83FWATHASAK 221ASC0138 - No 85 Mobile MASTEL Dash D1KKIMSPWGAN 623CG11380 - No 85 Mobile MASTEL Dash D1KKIMSPWGAN 623CG11380 - No No 85 Mobile MASTEL Dash D1KKIMSPWGAN 623CG11380 - No No 867 Mobile MASTEL Remore Head M28KSS9PW1AN 726TGU1024 - No No 863 Mobile MASTEL Remore Head M28KSS9PW1AN 726TGU1024 - No No 85 Sation 85 PM400 - AMSTECREPAA3AN 019TLU3838 - Yes No 88 1 VIL1500 PR-1500 PR-1500 PR-1500 PR-1500 PR-1500 PR-1500	E-83 Mobile	Maratrac	Remote Head	T73XTA7TA7BK	776ATL1130		1		
M3 Mobile Maratrac Remote Head T/3XIA7TA/BK T/36AT11128 No No No No No No	T-83 Mobile	XTL1500	Dash	M28KSS9PW1AN	726TGU1028		e		
83 Mobile MCS-2000 Remote Head 1783FWAPHA9AK 22LASCO183 . No 853 Mobile MASTRII Dash MOTRILAPPWGAN 23ZCU1380 . Maybe No 850 Mobile XTL1500 Dash D1KX2INS 3320538 . No No 860 Mobile XTL1500 Dash MABKSSSPW1AN 725TGU1024 . No Yes No 880 Mobile AMATER Remote Head NBA102 721Z250.D35 . No Yes No e Station 81 PM400 - AAMSCRCREAGAN 0.09TLU8488 . Yes No e Station 83 PM400 - AAMSCRCPSAA3AN 0.09TLU5072 . Yes No 88 1 PM-1500 PR-1500	Brush 83 Mobile	Maratrac	Remote Head	T73XTA7TA7BK	776ATL1128		3		
Modern M	Air 83 Mobile	Spectra	Remote Head	T83FWA7HA9AK	221ASC0183		,		
No. No.	KSV83 MODILE	INICS-2000	Kemote Head	MOTKLMSPANDAN	P53CC01380		·	/be	
803 Mobile Maxtrac Remote Head N8A102 721250,035 No e Station 85 PM4000 - AAMSOKQF9AA3AN 019TIL14848 - No e Station 83 PM4000 - AAMSOKQF9AA3AN 019TIL14848 - Yes No Sparre CDM1250 Dash AAMSOKQF9AA3AN 019TIL14849 - Yes No 81 PM-1500 PA-1500 AAMZ5KKD9AA2AN 103TKC4559 - Yes No 81 (Future) PM-1500 PR-1500	DC802 Mobile	XTL1500	Dash	M28KSS9PW1AN	726TGU1024				
e Station 81 GE NBAIO2 721250.D35 No e Station 83 PM400 - AAMSOKQF9AA3AN 019TILV3648 - Yes No e Station 83 PM400 - AAMSOKQF9AA3AN 019TILV3648 - Yes No s Spare CDM1250 Dash AAMSOKQF9AA3AN 019TILV3672 - Yes No s Spare CDM1250 Dash AAM25KKD9AA2AN 103TKC4559 - Yes No 81 MOBILE PORTABLE AAM25KKD9AA2AN 103TKC4559 - Yes No 81 VII-1500 PR-1500 PR-1500 PR-1500 PR-1500 PR-1500 82 XII-1500 PR-1500 PR-1500 PR-1500 PR-1500 83 XII-1500 PR-1500 PR-1500 PR-1500 84 PR-1500 PR-1500 PR-1500 85 PR-1500 PR-1500	DC803 Mobile	Maxtrac	Remote Head						
Station 85 PM400	Base Station 81	GE		N8A102	7212250.D35		С	No	N/A
Spare CDM1250 Dash AAM/SKKD9AAZAN 0191L507Z Yes Spare CDM1250 Dash AAM/25KD9AAZAN 103TKC4559 - Yes 81 MOBILE PORTABLE - Yes - Yes 81 PM-1500 PR-1500 - Yes - Yes 81 XIL-1500 PR-1500 - Yes - Yes 82 XIL-1500 PR-1500 - Yes - Yes 83 XIL-1500 PR-1500 - Yes - Yes 84 PR-1500 - PR-1500 - Yes - Yes 85 PR-1500 PR-1500 - Yes - Yes <td< td=""><td>Base Station 85</td><td>PM400</td><td>ı</td><td>AAM50KQF9AA3AN</td><td>019TLU4848</td><td></td><td>,</td><td></td><td></td></td<>	Base Station 85	PM400	ı	AAM50KQF9AA3AN	019TLU4848		,		
NOBILE PORTABLE	CO HOHAIC ASPG	PIVI400		AAMSUKUFYAASAN	01911F2017				No
MOBILE MOBILE 81 81 81 81 81 81 XTI-1500 81 (Future) 82 82 82 XTI-1500 82 XTI-1500 83 XTI-1500 84 84 XTI-1500 85 XTI-1500	spare	1250	Dash	AAMI25KKD9AA2AN	103TKC4559		,		No
91 (Future) 81 XTL-1500 81 (Future) 82 XTL-1500 82 XTL-1500 83 XTL-1500 84 XTL-1500 85 XTL-1500 87 XTL-1500 88 XTL-1500 88 XTL-1500			PORTABLE						
81 81 81 81 81 81 81 81 81 81 81 81 81 8	Battalion 81	PM-1500	PR-1500						
81 (Future) 82 82 82 82 82 82 871-1500 83 83 83 81 84 84 85 85 85 871-1500	Engine 81								
81 (Future) 82 82 82 87 83 83 83 83 87 87 87 87 87 87 87 87 87 87 87 87 87	Rescue 81	XTI-1500	PR-1500						
82 XTL-1500 82 XTL-1500 83 XTL-1500 84 XTL-1500 85 XTL-1500	squad 81 (Future)								
82 XTL-1500 82 XTL-1500 83 XTL-1500 83 XTL-1500 84 XTL-1500	Engine 82								
82 XTL-1500 82 XTL-1500 83 XTL-1500 83 XTL-1500 84 XTL-1500	Brush 82								
82 XTL-1500 82 83 83 XTL-1500 84 XTL-1500 85 XTL-1500	Rescue 82								
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33 XTL-1500 84 XTL-1500 85 XTL-1500	Engine 83		DB_1500						
83 XTL-1500 84 84 85 85 XTL-1500	Brush 83		PR-1500						
83 XTL-1500 84 84 85 85 XTL-1500	Air 83								
84 84 85 85 87 87 87 87 87	Tanker 83	XTL-1500							
84 85 85 87 87 87 87	Engine 84								
85 85 XTL-1500	Tanker 84								
85 XTL-1500	Engine 85								
	Tanker 85		PR-1500						
	DC 801								
	DC 802	XTL-1500							

Appendix E-1 **Lease of Fire Station 83**

NORTH CAROLINA DURHAM COUNTY

LEASE OF NON-RESIDENTIAL PROPERTY

This Lease is made as of the 1st day of July, 2018, between the City of Durham ("City") and the

- County of Durham ("County"). 1. GRANT. The Landlord hereby leases to the Tenant, and the Tenant accepts, a certain parcel of land together with the improvements thereon and the fixtures therein, known as Fire Station #83 located at 1409 Seaton Road in the County of Durham, North Carolina ("the Premises"). The Premises are located in the City of Durham and also shown in **Exhibit A** attached hereto. 2. TERM. This Lease is for a period of 5 year(s) beginning July 1, 2018 and expiring June 30, 2023. 3. RENT. The Tenant shall pay to the Landlord as rent the sum of \$0.00 for each year of the term. Rent payments are due, in advance, without set-off, deduction, or demand. **4. PURPOSE.** The Tenant may not use the property for any purpose other than: Commercial Industrial X Other: Emergency response for fire protection, rescue, first responder, and training. a. Tenant will maintain and may upfit the premises. b. Tenant will pay for all repairs, maintenance, and upfit costs directly to the appropriate vendor, and vendor shall meet all of Durham requirements including providing appropriate Certificates of Insurance. **5. RETURNED CHECKS.** In applicable.
- **6. EXTENSION OF LEASE TERM.** The Tenant has the option to extend this lease by four (4) additional renewal terms of one (1) year each by sending notice to the Landlord at least ninety (90) days before the expiration of the term and by mutual agreement/consent of both parties. The lease terms shall expire in the absence of such notice.
- 7. TERMINATION OF LEASE TERM. Part "a" of Section [21] (TERMINATION, CASUALTY, AND **EMINENT DOMAIN)** applies to this Lease. x does not apply to this Lease.
- 8. CONDITION OF PREMISES AND REPAIRS. (a) The Tenant having inspected the Premises, it is agreed that they are in good repair and are fit as of the beginning of the term. The Tenant shall

immediately notify the Landlord of all damage to the Premises, need for repairs, and situations that might reasonably be expected to result in damage. This Lease does not give Tenant any authority either to obligate the Landlord to pay any third party for any labor or materials or to suffer liens to be placed on the Premises. (b) Tenant shall be responsible for damage to the Premises caused by all negligent, willful, or intentional acts and omissions by the Tenants and any of Tenant's agents, invitees, licensees, and contractors. Tenant shall not allow any "Environmental Contamination" (defined in Section [19] (INDEMNIFICATION)) below to be released onto the Premises by itself or its agents, contractors, invitees, or licensees, and Tenant shall cleanup said releases if they occur. (c) Tenant shall at its expense maintain principal structure members, and exterior masonry walls, if any, not including windows, of the building located on the Premises. Additionally, Tenant will provide for the Premises roof to be leak-free and the Premises HVAC system to be in working order at inception of the lease term. Tenant shall make all other repairs and replacements needed to keep the building and its systems (including the HVAC, plumbing, electrical wiring, appliances, painting, glass, and all equipment) in good condition and state of repair. Provided there is compliance with applicable laws and regulations of governmental authorities and upon prior written approval of the Manager or his designee, the Tenant shall have the right to make additions, modifications, and improvements to the Premises, provided that the costs of these additions, modifications, and improvements shall be paid for by the Tenant and shall, when made, become a part of the Premises.

- **9. USE AND CARE OF THE PREMISES.** The Premises shall not be used in any way that exposes the improvements to any unreasonable risk of damage from fire. Without written permission from the Landlord, the Tenant shall not permit or keep any kerosene or gasoline on the Premises unless in properly constructed tanks attached to motor vehicles. The Tenant shall keep the Premises in a presentable condition, including clean of trash and garbage and the lawn, if any, mowed. The Tenant shall not use or allow the use of any illegal drugs on the Premises. No trees or shrubbery shall be removed without first obtaining written permission from the Landlord. The Tenant shall not violate any lawful requirements of all public authorities regarding use of the Premises, including applicable zoning and building codes. No animals may be kept on the Premises without the Landlord's written consent.
- 10. ALTERATIONS. FIXTURES. Tenant shall not paint or alter the Premises without the Landlord's written consent. Any such work must be done a workmanlike manner. Tenant may, prior to the expiration of the term of this Lease, remove from the Premises any fixtures that Tenant may have installed, whether affixed or not; provided, however, that any damages done to the Premises by the installation of such fixture or by such removal will be repaired at Tenant's expense. Any fixtures remaining in the Premises after the expiration of the term shall be the property of the Landlord. Any improvements and repairs to the Premises, unless removed pursuant to this Section, shall inure to and be to the benefit of the Landlord.
- **11. KEYS.** The Tenant shall not add or change any locks without the Landlord's consent. At the end of the term, the Tenant shall give to the Landlord all keys that Tenant has for the Premises.

- **12. UTILITIES.** The Tenant shall pay all proper charges for all utilities, including oil, gas, electricity, water, sewer, garbage pickup, cable, and telephone.
- **13. POSSESSION.** The Landlord shall not be liable for its failure to deliver possession because of a cause beyond its reasonable control, including holdover by a previous tenant. However, the rent shall be prorated to reduce the rent for the period during which the Landlord fails to deliver possession.
- **14. ASSIGNMENT AND SUBLETTING.** The Tenant may neither assign nor sublet either any rights in, or any part of, the Premises without the written consent of the Landlord, which shall not be unreasonably withheld. The Tenant shall remain liable to the Landlord under this Lease regardless of assignments or subleases.
- **15. TAXES AND INSURANCE.** During the term of this lease, the Landlord shall pay all taxes and assessments imposed on the Premises. Any insurance that the Landlord may obtain on the Premises is for the benefit of the Landlord, not the benefit of the Tenant. Landlord shall not provide either any liability insurance to protect Tenant or insurance against loss or damage to Tenant's property. Tenant must provide a current Certificate of Insurance which shall be shown in **Exhibit C** attached hereto.
- **16. ACCESS. The Landlord shall keep keys to the Premises.** The Landlord and its agents and contractors may enter the Premises, including the interior, in case of emergency or with the consent of the Tenants. Without limiting its rights under the preceding sentence, the parties agree that the Landlord and its agents and contractors may enter the Premises, excluding the interior, during daylight hours to make surveys, repairs, improvements, inspections, and do other work. During the last ten weeks of the term and until the Premises have been rented beyond the term or sold, Tenant shall permit Landlord to show the Premises, including the interior, to prospective tenants or purchasers, from 8:00 AM 4:30 PM, Monday Friday. The Landlord may place and maintain for sale and for rent signs on the Premises.
- 17. VACATING. (a) The Tenant shall surrender vacant possession of the Premises on or before the end of the term. Time is of the essence in complying with the preceding sentence. (b) On vacating the Premises, the Tenant shall see that all utilities are paid in full and disconnected (unless other arrangements are made with the Landlord), that the Premises (including, if applicable, plumbing fixtures, stoves, refrigerators, and sinks) are clean, that the doors and windows are closed and locked, and that all other provisions of this Lease are complied with. So that Landlord may provide security to the Premises after the Premises are vacant and may use the Premises for its purposes, Tenant shall notify Landlord in advance of the expected date that the Premises will become vacant and shall also notify Landlord within one working day after the Premises actually become vacant. This subsection "b" applies even if Tenant vacate before the end of the term. (c) If the Tenant fails to comply with its obligations under this Section, Tenant shall be liable for resulting damages suffered by the Landlord, including, if applicable, the inability to use the Premises for the purposes for which the Landlord has provided notice to the Tenant, which notice may be given before or during the term.

- 18. DEFAULT. (a) If the Tenant fails to pay the rent when due or fails to perform any other material obligation under this Lease, or if a material purported fact in the Tenant's rental application is substantially false, or if a bankruptcy case designating Tenant as a debtor is commenced or Tenant is made the subject of insolvency proceedings, and such failure, event, or condition continues for ten(10) days after notice of such failure, event, or condition is sent, then the Landlord may at any time (i) terminate this Lease and cause the Tenant's estate to be ceased, or (ii) terminate the Tenant's right to possession of the Premises without causing the Tenant's estate to be ceased or terminating this Lease. In either event, the Tenant shall deliver possession of the Premises to the Landlord. In addition, the Landlord may reenter and take possession in accordance with legal procedures. If the Landlord terminate this Lease, the Tenant shall be liable for accrued rent, damages resulting from the Tenant's breach, and other accrued obligations and liabilities. If the Landlord terminates the Tenant's right to possession without terminating the Lease, this Lease shall remain in effect, and the Landlord shall make reasonable efforts to re-let the Premises on the Tenant's behalf. Tenant shall compensate the Landlord for the costs and expenses of such efforts. (b) The Landlord's waiver of or failure to exercise or enforce any of its rights under this Lease shall not constitute a waiver of any right thereafter. The Landlord's rights under this Section are in addition to other rights under this Lease or as provided by law.
- **19. INDEMNIFICATION.** (a) To the maximum extent allowed by law, Tenant shall defend, indemnify, and save harmless Indemnitees from and against all Charges that arise in any manner from, in connection with, or out of this Lease or out of the use or occupancy of the Premises pursuant to this Lease, including for Environmental Contamination. In performing its duties under this subsection "a", Tenant shall at Tenant's sole expense defend Indemnitees with legal counsel reasonably acceptable to Landlord. (b) Definitions. As used in subsections "a" and "c" of this Section --

"Charges" means claims, judgments, costs, damages, losses, demands, liabilities, obligations, fines, penalties, settlements, and expenses (included within "Charges" are interest and reasonable attorneys' fees assessed as part of any such item).

"Environmental Contamination" means petroleum products (including oil, gasoline, and kerosene), hazardous wastes, hazardous substances, hazardous materials, toxic substances, toxic wastes, hazardous air pollutants, and toxic pollutants, as those terms are used in any federal, state, or local laws, rules, regulations, codes, and ordinances, as amended from time to time. "Indemnitees" means Landlord and its officers, officials, independent contractors, agents, and employees, and does not include Tenant. (c) Limitations of Tenant's Obligation. Subsection "a" of this Section shall not require Tenant to indemnify or hold harmless Indemnitees against liability for damages arising out of bodily injury to persons or damage to property proximately caused by or resulting from the negligence, in whole or in part, of Indemnitees.

20. ADA. If Tenant receives any notice or document (i) which alleges any violation of the Americans with Disabilities Act ("ADA") relating to the Premises, or (ii) which pertains to any claim made or threatened relating to the Premises regarding alleged noncompliance with the ADA, or (iii) which pertains to any governmental or regulatory action or investigation instituted

or threatened relating to the Premises regarding alleged noncompliance with the ADA, Tenant shall, within ten (10) days after receipt of such notice or document, provide the Landlord with a copy.

- 21. TERMINATION, CASUALTY, AND EMINENT DOMAIN. (a) If the term ends early, and if Tenant has paid rent in advance, it shall be entitled to a prorata refund for the rent attributable to the time after the end of the term. (b) If fire or other casualty renders the Premises uninhabitable, and if the casualty is not the fault of Tenant or any person for whose acts or omissions Tenant is liable, and if Landlord cannot or does not make the Premises reasonably useable for Tenant's purposes within ten (10) days afterwards, Tenant may, by sending notice to the Landlord within fifteen (15) days of the casualty, terminate the term effective as of the date of the casualty. (c) If fire or other casualty substantially damages the Premises, and if the casualty is not the fault of Tenant or any person for whose acts or omissions Tenant is liable, and if Landlord cannot or does not substantially repair the Premises within twenty (20) days afterwards, Tenant may, by sending notice to the Landlord within twenty-five (25) days of the casualty, terminate the term effective as of the date of the casualty. (d) If fire or other casualty renders the Premises unusable for the Tenant's purposes, the Landlord may, by sending notice to the Tenant within twenty (20) days of the casualty, terminate the term effective as of the date of the casualty. (e) If an authority with the power of eminent domain acquires an interest in the Premises that substantially affects their use for Tenant's purposes, Tenant may, by sending notice to the Landlord within thirty (30) days of the taking of possession by the authority, terminate the term effective as of the date of the taking of possession by the authority. (f) Each subsection of this Section is intended to be independent of the other subsections of this Section.
- **22. EFFECTS ON OTHER RIGHTS.** The Landlord shall not be liable for any loss or damage occurring to the personal property of Tenant, except through the intentional act of the Landlord, and except as otherwise provided by law or this Lease. Nothing in this Lease shall limit the City or County of Durham's governmental powers regarding the Premises, including eminent domain, zoning, subdivision, and police.
- 23. RENEWAL. If the parties fail otherwise to agree in writing respecting the extension or renewal of the term, the following shall apply: If the expiring term is one year or longer, and if Tenant has already paid the rent for the last month of the term, and if Tenant tenders payment to the Landlord in an amount equal to the rent for the last month of the term, or if Tenant remains in possession of the Premises after the expiration of that term, the Landlord may, at the Landlord's option, extend the term by one (1) year by sending notice to the Tenant of such decision. Acceptance of such payment by the Landlord without giving such notice shall create a lease on the same terms and conditions as this Lease except that the term shall be month-tomonth and the number of days in Section 21(c) (TERMINATION, CASUALTY, and EMINENT DOMAIN) shall be deemed to be ten (10) instead of twenty-five (25). Acceptance of such payment or extension of the Lease shall not constitute a waiver of past-due rent or of any other rights of the parties. This Section is not intended to limit the Tenant's rights under Section 6

(EXTENSION OF LEASE TERM), and **Section 6** (EXTENSION OF LEASE TERM) is not intended to limit the Tenant's rights under this Section.

- **24. E-VERIFY REQUIREMENTS.** If this lease is subject to NCGS 143-133.3, the contractor and the contractor's subcontractors shall comply with the requirements of Article 2 of Chapter 64 of the N. C. General Statutes. In this section 37, the words "contractor," "contractor's subcontractors," and "comply" have the meanings intended by NCGS 143-133.3.
- **25. IRAN DIVESTMENT ACT CERTIFICATION.** Each party to this contract certifies for itself that as of the date that this contract is entered into, it is not identified on the Iran List. It is a material breach of contract for a party to be identified on the Iran List during the term of this contract or to utilize on this contract any subcontractor that is identified on the Iran List. In this Iran Divestment Act Certification section, "Iran List" means the Final Divestment List Iran, the Parent and Subsidiary Guidance Iran list, and all other lists issued from time to time by the N.C. State Treasurer to comply with G. S. 147-86.58 of the N.C. Iran Divestment Act.
- **26. ADDRESSES. NOTICES.** Notices to the Tenant shall be in writing and sent to it at the address:

City Manager's Office, 101 City Hall Plaza, Durham, NC 27701

Notices to the Landlord shall be in writing, and such notices and rent payments shall be sent to:

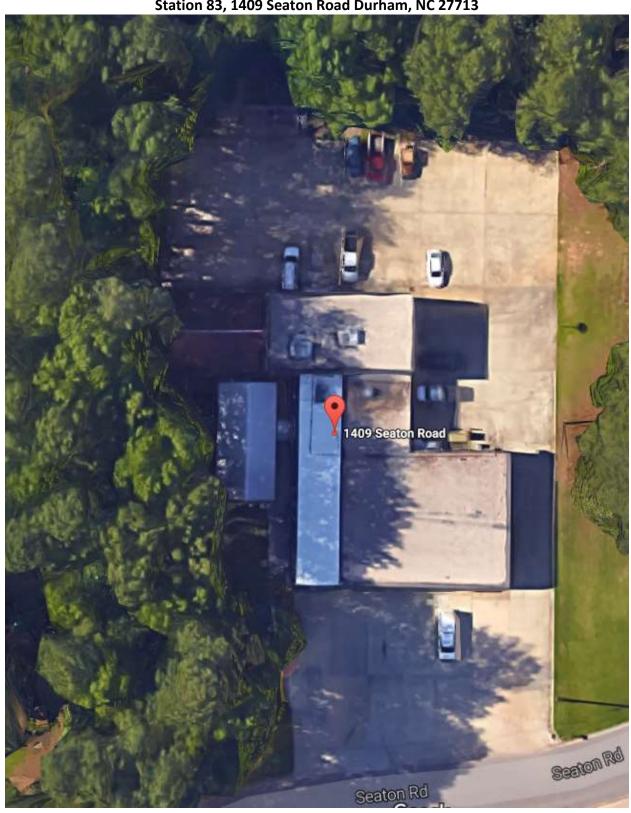
County Manager's Office, 200 E. Main Street, Durham, NC 27701

27. INTERPRETATION. Unless the context requires otherwise, the singular includes the plural, and vice versa. "Including" and "included" mean including or included but not limited to. Section headings are not for interpretation of this Lease. In **Section 2** (TERM), if the period stated conflicts with the expiration date stated, the period shall control. In case of conflict, **Section 21(c)** (INDEMNIFICATION) controls over Section **8 (b)** (CONDITION OF PREMISES AND REPAIRS), which in turn controls over

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LANDLORD:		
	OF DURHAM	
BY:		
ATTEST:		
BY:		
TENANT:	OF DURHAM	
BY:		
ATTEST:		
Ву:		
CLERK		

IN WITNESS WHEREOF, the parties executed this Lease as of the date written above.



Station 83, 1409 Seaton Road Durham, NC 27713

Appendix E-2 Lease of Fire Station 81

NORTH CAROLINA DURHAM COUNTY

LEASE OF NON-RESIDENTIAL PROPERTY

This Lease is made as of the 1st day of July, 2018, between the City of Durham ("City") and the

- County of Durham ("County"). 1. GRANT. The Landlord hereby leases to the Tenant, and the Tenant accepts, a certain parcel of land together with the improvements thereon and the fixtures therein, known as Fire Station #81 located at 4716 Old Page Road in the County of Durham, North Carolina ("the Premises"). The Premises are located in the City of Durham and also shown in **Exhibit A** attached hereto. 2. TERM. This Lease is for a period of 5 year(s) beginning July 1, 2018 and expiring June 30, 2023. 3. RENT. The Tenant shall pay to the Landlord as rent the sum of \$0.00 for each year of the term. **4. PURPOSE.** The Tenant may not use the property for any purpose other than: Commercial Industrial X Other: _Emergency response for fire protection, rescue, first responder, and training. a. Tenant will maintain and may upfit the premises. b. Tenant will pay for all repairs, maintenance, and upfit costs directly to the appropriate vendor and vendor shall meet all of Durham requirements including providing appropriate Certificates of Insurance.
- **5. RETURNED CHECKS.** Inapplicable.
- **6. EXTENSION OF LEASE TERM.** The Tenant has the option to extend this lease by four (4) additional renewal terms of one (1) year each by sending notice to the Landlord at least ninety (90) days before the expiration of the term and by mutual agreement/consent of both parties. The lease terms shall expire in the absence of such notice.
- 7. TERMINATION OF LEASE TERM. Part "a" of Section [21] (TERMINATION, CASUALTY, AND **EMINENT DOMAIN)** applies to this Lease. x does not apply to this Lease.
- 8. CONDITION OF PREMISES AND REPAIRS. (a) The Tenant having inspected the Premises, it is agreed that they are in good repair and are fit as of the beginning of the term. The Tenant shall

immediately notify the Landlord of all damage to the Premises, need for repairs, and situations that might reasonably be expected to result in damage. This Lease does not give Tenant any authority either to obligate the Landlord to pay any third party for any labor or materials or to suffer liens to be placed on the Premises. (b) Tenant shall be responsible for damage to the Premises caused by all negligent, willful, or intentional acts and omissions by the Tenants and any of Tenant's agents, invitees, licensees, and contractors. Tenant shall not allow any "Environmental Contamination" (defined in Section [19] (INDEMNIFICATION)) below to be released onto the Premises by itself or its agents, contractors, invitees, or licensees, and Tenant shall cleanup said releases if they occur. (c) Tenant shall at its expense maintain principal structure members, and exterior masonry walls, if any, not including windows, of the building located on the Premises. Additionally, Tenant will provide for the Premises roof to be leak-free and the Premises HVAC system to be in working order at inception of the lease term. Tenant shall make all other repairs and replacements needed to keep the building and its systems (including the HVAC, plumbing, electrical wiring, appliances, painting, glass, and all equipment) in good condition and state of repair. Provided there is compliance with applicable laws and regulations of governmental authorities and upon prior written approval of the Manager or his designee, the Tenant shall have the right to make additions, modifications, and improvements to the Premises, provided that the costs of these additions, modifications, and improvements shall be paid for by the Tenant and shall, when made, become a part of the Premises.

- **9. USE AND CARE OF THE PREMISES.** The Premises shall not be used in any way that exposes the improvements to any unreasonable risk of damage from fire. Without written permission from the Landlord, the Tenant shall not permit or keep any kerosene or gasoline on the Premises unless in properly constructed tanks attached to motor vehicles. The Tenant shall keep the Premises in a presentable condition, including clean of trash and garbage and the lawn, if any, mowed. The Tenant shall not use or allow the use of any illegal drugs on the Premises. No trees or shrubbery shall be removed without first obtaining written permission from the Landlord. The Tenant shall not violate any lawful requirements of all public authorities regarding use of the Premises, including applicable zoning and building codes. No animals may be kept on the Premises without the Landlord's written consent.
- 10. ALTERATIONS. FIXTURES. Tenant shall not paint or alter the Premises without the Landlord's written consent. Any such work must be done a workmanlike manner. Tenant may, prior to the expiration of the term of this Lease, remove from the Premises any fixtures that Tenant may have installed, whether affixed or not; provided, however, that any damages done to the Premises by the installation of such fixture or by such removal will be repaired at Tenant's expense. Any fixtures remaining in the Premises after the expiration of the term shall be the property of the Landlord. Any improvements and repairs to the Premises, unless removed pursuant to this Section, shall inure to and be to the benefit of the Landlord.
- **11. KEYS.** The Tenant shall not add or change any locks without the Landlord's consent. At the end of the term, the Tenant shall give to the Landlord all keys that Tenant has for the Premises.

- **12. UTILITIES.** The Tenant shall pay all proper charges for all utilities, including oil, gas, electricity, water, sewer, garbage pickup, cable, and telephone.
- **13. POSSESSION.** The Landlord shall not be liable for its failure to deliver possession because of a cause beyond its reasonable control, including holdover by a previous tenant. However, the rent shall be prorated to reduce the rent for the period during which the Landlord fails to deliver possession.
- **14. ASSIGNMENT AND SUBLETTING.** The Tenant may neither assign nor sublet either any rights in, or any part of, the Premises without the written consent of the Landlord, which shall not be unreasonably withheld. The Tenant shall remain liable to the Landlord under this Lease regardless of assignments or subleases.
- **15. TAXES AND INSURANCE.** During the term of this lease, the Landlord shall pay all taxes and assessments imposed on the Premises. Any insurance that the Landlord may obtain on the Premises is for the benefit of the Landlord, not the benefit of the Tenant. Landlord shall not provide either any liability insurance to protect Tenant or insurance against loss or damage to Tenant's property. Tenant must provide a current Certificate of Insurance which shall be shown in **Exhibit C** attached hereto.
- **16. ACCESS. The Landlord shall keep keys to the Premises.** The Landlord and its agents and contractors may enter the Premises, including the interior, in case of emergency or with the consent of the Tenants. Without limiting its rights under the preceding sentence, the parties agree that the Landlord and its agents and contractors may enter the Premises, excluding the interior, during daylight hours to make surveys, repairs, improvements, inspections, and do other work. During the last ten weeks of the term and until the Premises have been rented beyond the term or sold, Tenant shall permit Landlord to show the Premises, including the interior, to prospective tenants or purchasers, from 8:00 AM 4:30 PM, Monday Friday. The Landlord may place and maintain for sale and for rent signs on the Premises.
- 17. VACATING. (a) The Tenant shall surrender vacant possession of the Premises on or before the end of the term. Time is of the essence in complying with the preceding sentence. (b) On vacating the Premises, the Tenant shall see that all utilities are paid in full and disconnected (unless other arrangements are made with the Landlord), that the Premises (including, if applicable, plumbing fixtures, stoves, refrigerators, and sinks) are clean, that the doors and windows are closed and locked, and that all other provisions of this Lease are complied with. So that Landlord may provide security to the Premises after the Premises are vacant and may use the Premises for its purposes, Tenant shall notify Landlord in advance of the expected date that the Premises will become vacant and shall also notify Landlord within one working day after the Premises actually become vacant. This subsection "b" applies even if Tenant vacate before the end of the term. (c) If the Tenant fails to comply with its obligations under this Section, Tenant shall be liable for resulting damages suffered by the Landlord, including, if applicable, the inability to use the Premises for the purposes for which the Landlord has provided notice to the Tenant, which notice may be given before or during the term.

- 18. DEFAULT. (a) If the Tenant fails to pay the rent when due or fails to perform any other material obligation under this Lease, or if a material purported fact in the Tenant's rental application is substantially false, or if a bankruptcy case designating Tenant as a debtor is commenced or Tenant is made the subject of insolvency proceedings, and such failure, event, or condition continues for ten(10) days after notice of such failure, event, or condition is sent, then the Landlord may at any time (i) terminate this Lease and cause the Tenant's estate to be ceased, or (ii) terminate the Tenant's right to possession of the Premises without causing the Tenant's estate to be ceased or terminating this Lease. In either event, the Tenant shall deliver possession of the Premises to the Landlord. In addition, the Landlord may reenter and take possession in accordance with legal procedures. If the Landlord terminate this Lease, the Tenant shall be liable for accrued rent, damages resulting from the Tenant's breach, and other accrued obligations and liabilities. If the Landlord terminates the Tenant's right to possession without terminating the Lease, this Lease shall remain in effect, and the Landlord shall make reasonable efforts to re-let the Premises on the Tenant's behalf. Tenant shall compensate the Landlord for the costs and expenses of such efforts. (b) The Landlord's waiver of or failure to exercise or enforce any of its rights under this Lease shall not constitute a waiver of any right thereafter. The Landlord's rights under this Section are in addition to other rights under this Lease or as provided by law.
- **19. INDEMNIFICATION.** (a) To the maximum extent allowed by law, Tenant shall defend, indemnify, and save harmless Indemnitees from and against all Charges that arise in any manner from, in connection with, or out of this Lease or out of the use or occupancy of the Premises pursuant to this Lease, including for Environmental Contamination. In performing its duties under this subsection "a", Tenant shall at Tenant's sole expense defend Indemnitees with legal counsel reasonably acceptable to Landlord. (b) Definitions. As used in subsections "a" and "c" of this Section --

"Charges" means claims, judgments, costs, damages, losses, demands, liabilities, obligations, fines, penalties, settlements, and expenses (included within "Charges" are interest and reasonable attorneys' fees assessed as part of any such item).

"Environmental Contamination" means petroleum products (including oil, gasoline, and kerosene), hazardous wastes, hazardous substances, hazardous materials, toxic substances, toxic wastes, hazardous air pollutants, and toxic pollutants, as those terms are used in any federal, state, or local laws, rules, regulations, codes, and ordinances, as amended from time to time. "Indemnitees" means Landlord and its officers, officials, independent contractors, agents, and employees, and does not include Tenant. (c) Limitations of Tenant's Obligation. Subsection "a" of this Section shall not require Tenant to indemnify or hold harmless Indemnitees against liability for damages arising out of bodily injury to persons or damage to property proximately caused by or resulting from the negligence, in whole or in part, of Indemnitees.

20. ADA. If Tenant receives any notice or document (i) which alleges any violation of the Americans with Disabilities Act ("ADA") relating to the Premises, or (ii) which pertains to any claim made or threatened relating to the Premises regarding alleged noncompliance with the ADA, or (iii) which pertains to any governmental or regulatory action or investigation instituted

or threatened relating to the Premises regarding alleged noncompliance with the ADA, Tenant shall, within ten (10) days after receipt of such notice or document, provide the Landlord with a copy.

- 21. TERMINATION, CASUALTY, AND EMINENT DOMAIN. (a) If the term ends early, and if Tenant has paid rent in advance, it shall be entitled to a prorata refund for the rent attributable to the time after the end of the term. (b) If fire or other casualty renders the Premises uninhabitable, and if the casualty is not the fault of Tenant or any person for whose acts or omissions Tenant is liable, and if Landlord cannot or does not make the Premises reasonably useable for Tenant's purposes within ten (10) days afterwards, Tenant may, by sending notice to the Landlord within fifteen (15) days of the casualty, terminate the term effective as of the date of the casualty. (c) If fire or other casualty substantially damages the Premises, and if the casualty is not the fault of Tenant or any person for whose acts or omissions Tenant is liable, and if Landlord cannot or does not substantially repair the Premises within twenty (20) days afterwards, Tenant may, by sending notice to the Landlord within twenty-five (25) days of the casualty, terminate the term effective as of the date of the casualty. (d) If fire or other casualty renders the Premises unusable for the Tenant's purposes, the Landlord may, by sending notice to the Tenant within twenty (20) days of the casualty, terminate the term effective as of the date of the casualty. (e) If an authority with the power of eminent domain acquires an interest in the Premises that substantially affects their use for Tenant's purposes, Tenant may, by sending notice to the Landlord within thirty (30) days of the taking of possession by the authority, terminate the term effective as of the date of the taking of possession by the authority. (f) Each subsection of this Section is intended to be independent of the other subsections of this Section.
- **22. EFFECTS ON OTHER RIGHTS.** The Landlord shall not be liable for any loss or damage occurring to the personal property of Tenant, except through the intentional act of the Landlord, and except as otherwise provided by law or this Lease. Nothing in this Lease shall limit the City or County of Durham's governmental powers regarding the Premises, including eminent domain, zoning, subdivision, and police.
- 23. RENEWAL. If the parties fail otherwise to agree in writing respecting the extension or renewal of the term, the following shall apply: If the expiring term is one year or longer, and if Tenant has already paid the rent for the last month of the term, and if Tenant tenders payment to the Landlord in an amount equal to the rent for the last month of the term, or if Tenant remains in possession of the Premises after the expiration of that term, the Landlord may, at the Landlord's option, extend the term by one (1) year by sending notice to the Tenant of such decision. Acceptance of such payment by the Landlord without giving such notice shall create a lease on the same terms and conditions as this Lease except that the term shall be month-tomonth and the number of days in Section 21(c) (TERMINATION, CASUALTY, and EMINENT DOMAIN) shall be deemed to be ten (10) instead of twenty-five (25). Acceptance of such payment or extension of the Lease shall not constitute a waiver of past-due rent or of any other rights of the parties. This Section is not intended to limit the Tenant's rights under Section 6

(EXTENSION OF LEASE TERM), and **Section 6** (EXTENSION OF LEASE TERM) is not intended to limit the Tenant's rights under this Section.

- **24. E-VERIFY REQUIREMENTS.** If this lease is subject to NCGS 143-133.3, the contractor and the contractor's subcontractors shall comply with the requirements of Article 2 of Chapter 64 of the N. C. General Statutes. In this section 37, the words "contractor," "contractor's subcontractors," and "comply" have the meanings intended by NCGS 143-133.3.
- **25. IRAN DIVESTMENT ACT CERTIFICATION.** Each party to this contract certifies for itself that as of the date that this contract is entered into, it is not identified on the Iran List. It is a material breach of contract for a party to be identified on the Iran List during the term of this contract or to utilize on this contract any subcontractor that is identified on the Iran List. In this Iran Divestment Act Certification section, "Iran List" means the Final Divestment List Iran, the Parent and Subsidiary Guidance Iran list, and all other lists issued from time to time by the N.C. State Treasurer to comply with G. S. 147-86.58 of the N.C. Iran Divestment Act.
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Notices to the Landlord shall be in writing, and such notices and rent payments shall be sent to:

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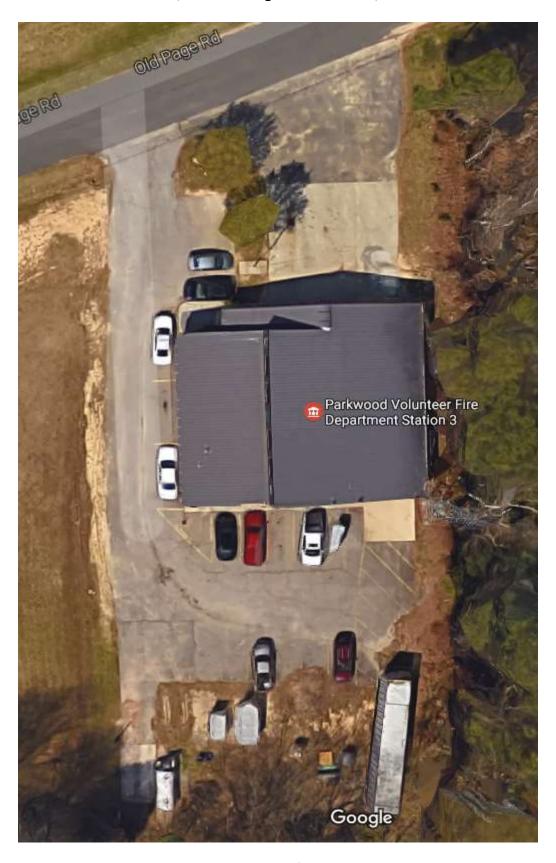
27. INTERPRETATION. Unless the context requires otherwise, the singular includes the plural, and vice versa. "Including" and "included" mean including or included but not limited to. Section headings are not for interpretation of this Lease. In **Section 2** (TERM), if the period stated conflicts with the expiration date stated, the period shall control. In case of conflict, **Section 21(c)** (INDEMNIFICATION) controls over Section **8 (b)** (CONDITION OF PREMISES AND REPAIRS), which in turn controls over

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LANDLORD:		
	OF DURHAM	
BY:		
ATTEST:		
BY:		
TENANT:	OF DURHAM	
BY:		
ATTEST:		
Ву:		
CLERK		

IN WITNESS WHEREOF, the parties executed this Lease as of the date written above.

Station 81, 4716 Old Page Road Durham, NC 27703



Page **59** of **61**

Appendix F – Future Locations for Durham Fire Stations 17, 18, and 19

*Dark blue lines indicate Durham City Limits

STATION 17 (Doc Nichols Rd. near Leesville Rd.)



STATION 18 (Herndon Rd. at Stinhurst Dr.)

