INTERLOCAL AGREEMENT FOR FIRE AND EMERGENCY MEDICAL SERVICES

THIS INTERLOCAL AGREEMENT by and between SNOHOMISH COUNTY FIRE PROTECTION DISTRICT NO. 1, a Washington municipal corporation (the "District") and the CITY OF EDMONDS, a Washington city (the "City") is for the provision of fire and emergency medical services (EMS).

WHEREAS, a consolidated Fire and EMS service, by a single vendor or through a Regional Fire Protection Service Authority (RFA), has recently gained support of most elected officials in Southwest Snohomish County:

WHEREAS, the City and District agree that a long-term agreement between the City and the District for fire and emergency medical services is beneficial to the City and District and their stakeholders; and

WHEREAS, the City and District have a long-term relationship for providing Mutual and Automatic Aid toward the delivery of fire and emergency medical service; and

WHEREAS, the City desires to contract with the District to provide fire and emergency medical services to the City and the District desires to so provide these services; and

WHEREAS, the District and the City are authorized, pursuant to Chapter 39.34 of the Revised Code of Washington, to enter into Interlocal Agreements which allow the District and the City to cooperate with each other to provide high quality services to the public in the most efficient manner possible.

NOW, THEREFORE, in consideration of the mutual promises and covenants contained herein, the City and District hereto agree as follows:

SCOPE OF SERVICES

- 1.1 Services Provided. The District shall provide all services necessary for fire suppression, emergency medical service, hazardous materials response technical rescue, and disaster response to a service area covering the corporate limits of the City of Edmonds as are provided by the City of Edmonds. In addition, the District shall provide support services including, but not limited to, fire marshal, fire prevention and life safety, public education, public information, and fleet maintenance, payroll and finances, human resources, and legal and risk management pertaining to the operations and delivery of fire department services.
- 1.2 <u>Training, Education, and Career Development</u>. The District will provide training and education to all firefighter and emergency medical service personnel in accordance with State, County and local requirements. Furthermore, the District will offer professional development and educational and training opportunities for unrepresented and civilian employees.
- 1.3 <u>City Fire Chief</u>. The District's Fire Chief shall be designated the City Fire Chief for purposes of statutory provisions, regulations and the Edmonds City Code.
- 1.4 <u>District Fire Chief Designates Fire Marshal</u>. The District Fire Chief shall designate an individual to serve as City Fire Marshal, and shall assign necessary personnel to support the functions and needs of the Fire Marshal as mutually agreed to and partially funded by the City (See Exhibit A).

2. STANDARDS FOR SERVICES/STAFFING

- 2.1 <u>Battalion Chief.</u> The City Battalion Chief unit shall be staffed with a minimum of one (1) Battalion Chief twenty-four (24) hours per day, seven (7) days per week. The District agrees to provide Incident Command response for all emergency incidents twenty-four (24) hours per day, seven (7) days per week.
- 2.2 Fire Station Staffing. Fire Station 16 shall be staffed twenty-four (24) hours per day, seven (7) days per week with a minimum of one (1) fire captain and two (2) firefighter/emergency medical technicians or firefighter/paramedics. Fire Station 17 shall be staffed twenty-four (24) hours per day, seven (7) days per week with a minimum of one (1) fire captain, and two (2) firefighter/emergency medical technicians or firefighter/paramedics. Fire Station 20 shall be staffed twenty-four (24) hours per day, seven (7) days per week with a minimum of one (1) fire captain and two (2) firefighter/emergency medical technicians or firefighter/paramedics.
- 2.3 <u>Paramedic Unit</u>. The City Medic Unit will be staffed with a minimum of two (2) firefighter/paramedics as currently provided.

- 2.4 Level of Service. The District shall provide the same level of service as currently provided by the City, which is consistent with the City response objectives per the City's Chapter 35,103 RCW Fire Department Compliance Plan (previously SHB Compliance Plan 1756) approved by the Edmonds City Council on November 28, 2006. If these response objectives are amended to provide an increased level of service, the District will make reasonable efforts to meet them, provided that funding is adequate.
- 2.5 <u>Annual Reporting</u>. The District agrees to annually report to the City in accordance with the City's RCW 35.103 Fire Department Compliance Plan.
- Staffing Exceptions. Exceptions to on duty staffing levels may occur in unusual circumstances such as where there is a significant emergency event(s) in the District, the City, or other areas which are under a contract for service or auto/mutual aid agreement with the District. Unusual circumstances and significant emergencies that affect personnel, equipment, infrastructure and/or may include, but are not limited to, natural or man-made disasters, a significant incident, or series of escalating incidents significant to a specific location, multiple locations, and/or with area or region-wide impact.
- 2.7 <u>Criteria-Based 9-1-1 Dispatch.</u> It is understood and agreed by the City and District that the dispatch of units during emergencies is determined by criteria-based dispatch protocols of the dispatch centers, and automatic and/or mutual aid agreements. Nothing herein shall require the District to respond first within the City as opposed to other areas served by the District. The City and District recognize that responses to emergencies shall be determined by the District based upon dispatch protocols, the District's operational judgment, and without regard to where the emergencies occur.
- 2.8 Level of Service Changes. During the term of this Agreement, service level changes may be mandated that are beyond the control of either party. Additionally, either party may desire to change the service level, including but not limited to, those services identified in Section 1 Scope of Services and Section 2 Standards for Services/Staffing. When a service level change is mandated by law, adopted by the Edmonds City Council as the City's response objectives as required by RCW 35 103, or is mutually agreed to by the parties, the City and the District will renegotiate the contract payment at the request of either party. Provided that before renegotiation, the District must notify the Union, IAFF 1997, of the alleged change requiring a change in the level of service and thereafter negotiate with the Union the impact/affects of such change on the terms and conditions of employment of bargaining unit personnel.
- 2.9 Response Time Questions. In the event that response times should consistently exceed the current level of City services, the District Fire Chief and City Mayor, or their designees, shall meet and confer to address the cause and potential remedies. In no circumstance will a meet and

confer process be prejudicial to the rights of the parties under this agreement, or upon the Union, IAFF 1997, to bargain any and all impacts/effects relating to any remedy incident to the increased response time.

3. USE OF CITY FIRE STATIONS

- 3.1 <u>Use of City Fire Stations</u>. The City shall retain ownership of existing City fire stations. The City shall provide three City fire stations or replacement fire stations for use by the District during the term of this Agreement and as described in Exhibit B. In the event of a conflict between the provisions of the Agreement and Exhibit B, the provisions of Exhibit B shall control with respect to fire stations and fixtures contained therein.
- 3.2 Fire Station Furnishings. The District shall make a one-time, lump sum purchase of fire station furnishings that are not built-in or fixed, and consumable and disposable supplies within 30 days after the Commencement Date of this Agreement. The District shall accept ownership of furnishings that are not built-in or fixed in "as is" condition but only if the individual furnishing or ensemble are in a condition acceptable to the District.
- 3.3 Purchase Price. The purchase price for furnishings that are not built-in or fixed was determined by applying a 15-year depreciation schedule to the estimated purchase prices of individual furnishings or ensembles. The purchase price for the estimated consumable and disposable supplies that will be in the fire stations on the Commencement Date of this Agreement is based on the acquisition price. The purchase price for furnishings that are not built-in or fixed with appropriate depreciation applied, and the price of consumable and disposable supplies is identified in Exhibit J.

4. ANNUAL CONTRACT AND TRANSPORT FEES PAYMENT TERMS

- 4.1 Annual Contract Payment. The City shall annually pay the District a sum referred to as the Contract Payment for the services provided herein. The amount of the Contract Payment shall be determined according to Exhibit C. The Contract Payment shall be paid in equal quarterly installments by January 15, April 15, July 15 and September 15. Failure to pay quarterly installments in a timely manner shall be considered a material breach as defined in the Definitions section of this Agreement.
- 4.2 <u>Contract Payment Adjustment</u>. The Contract Payment shall be adjusted each year no later than September 1
- 4.3 Annual Percent Increase Based on Labor Costs. The District shall submit to the City an annual revision to Exhibit C of this Agreement, which shall identify the Contract Payment for the ensuing year(s). The cost of City Station Personnel identified in Exhibit C shall be adjusted as changes occur by the percentage

increase in labor costs resulting from the negotiated labor agreement between the District and IAFF Local 1997; provided that the personnel cost shall increase from one labor agreement to the next no more than the greater of (i) the median increase in compensation of comparable fire agencies, (ii) the increase in the Consumer Price Index as measured by the CPI-W Seattle-Tacoma-Bremerton metropolitan area for the 12-month period ending June 30, or (iii) the percentage increase in compensation awarded by an interest arbitrator. The phrase "comparable fire agencies" shall refer to a list of comparables agreed upon by the Employer and Union through the collective bargaining process or the comparables accepted by an interest arbitrator in an interest arbitration proceeding.

- 4.4 Adjustment Date Not Met. If the labor agreement between the District and IAFF Local 1997 has not been finalized by December 31 of the year prior to the upcoming contract for service year, the District Station Personnel costs and the District Indirect Costs will be adjusted upon execution of the labor agreement but will be retroactive to January 1 and paid by the City within 30 days of execution of the labor agreement.
- 4.5 Annual Indirect Operating Cost Adjustments. The District shall adjust the Contract Payment costs consisting of Indirect Operating Costs determined by the following:
 - Overhead which shall be 10 percent of the cost of the City Station Personnel cost:
 - Station equipment/maintenance/operation, which shall be 10 percent of the City Station Personnel cost;
 - Fire Marshal allocation at 75 percent of wage and benefit cost of the position, and Fire Inspector at 100 percent of wage and benefit cost of the position (See Exhibit A); and
 - Apparatus replacement costs based upon the District Apparatus Replacement Schedule – City Rolling Stock designated as Exhibit D.

The District Indirect Costs identified in Exhibit C shall then be adjusted based upon the specified percentage of the increased cost of City Station Personnel. The total of the City Station Personnel cost and the Indirect Costs shall be the Contract Payment for the ensuing year.

4.6 Annexation The City's Urban Growth Area does contain property within the boundaries of the District; however, this provision shall not apply to the annexation of "islands" as referenced in RCW 35.13.182. Should the City seek to annex portions of the District, the District will not oppose the annexation. In the event the City annexes portions of the District, the Contract Payment shall be increased and shall be calculated by applying the then current District levy rate and emergency medical services levy rate to the annexed property. The increased amount shall be added to the Contract Payment as a base for calculations in future years.

- 4.7 Significant Change in Cost of Providing Services. In the event that there is a material and significant increase or decrease in the costs of providing services under this Agreement or an increase in such costs as a result of a legislative or policy decision that is exempt from the dispute resolution provisions of Sections 18.1 and 18.2, then at the request of either party, the City and District shall renegotiate this Agreement and the Contract Payment to fully compensate the District for actual costs incurred according to the methodology in Exhibit C. In the event that the City and District are unable to successfully renegotiate this Agreement through good faith negotiations, then the Dispute Resolution provision of this Agreement shall apply.
- 4.8 EMS Transport Fees. The District understands and acknowledges that the City presently charges fees for basic life support and advanced life support transports occurring within the City. As the EMS service provider, the District shall receive and collect all Transport Fees in accordance with District policy for transports that originate within the City limits. The District shall remit these amounts, less an administration fee not to exceed the actual cost of collection, to the City according to the quarterly schedule in Section 4.1. The District shall be responsible for, and agrees to prepare and provide in a timely fashion, all necessary or requested documentation and/or reports to the City.
- 4.9 <u>Creating Unfunded Mandates</u>. The City shall not create any unfunded mandates for increased service by the District without fully compensating the District for actual costs incurred.

CITY EMPLOYEES

All City Employees Become District Employees. The District shall become the 5.1 employer of all City Fire Department employees, including administrative and unrepresented uniformed, IAFF members, SEIU members, and civilian employees of the City Fire Department on the Commencement Date of this Agreement between the City and the District. The City and District recognize that during the term of the Interlocal Agreement, the uniformed City Fire Department employees will be integrated into Local 1997 of the IAFF. Labor-represented employees will continue in their current positions and job assignments as recognized by the District, or as agreed through collective bargaining prior to the implementation of this Agreement. Administrative uniformed employees may be reassigned to job positions that meet the needs of consolidating the two organizations. Any civilian City Fire Department employee who is reassigned to a new position shall be entitled to wages and benefits consistent with, or greater than, the current wages and benefits provided by the City for such employee's former position. City personnel shall receive the District's compensation levels and benefits as of the Commencement Date of this Agreement.

- 5.2 Seniority and Rank. Any IAFF member of the City Fire Department shall assume employment with the District with complete seniority and rank intact. No additional probationary periods or testing shall be required of any current IAFF member under the Employees of Merged or Contracted Organization's article of the Local 1997 Collective Labor Agreement. For purposes of seniority, the "hire date" of a City Fire Department employee will be the earliest such employee's hire date(s) with Fire District 1, Medic 7, or the City of Edmonds.
- 5.3 Transfer of Sick and Vacation Leave. Sick and vacation leave of City employees shall be transferred and maintained as attached in Exhibit E. The City shall pay to the District the current value of accrued vacation leave banks as of the date of the transfer. The City shall also pay the cash-out value of City sick leave banks in accordance with applicable Union contract or City policy. "Cash-out value" shall be based on termination by layoff due to lack of work by the City as of the date of the transfer. The District and City may agree to credit this obligation against monies owed by the District under this Agreement. These payments are intended to close out the City's obligations with respect to transferred, accrued leave banks and the provisions of 5.9 shall not apply to unanticipated costs or increases associated with the transferred leave banks such as, but not limited to. increases attributable to changes in statutory or case law relating to the payment of such banks, their impact on overtime requirements or changes in pension law, PROVIDED, HOWEVER, that if a transferred employee retires within two (2) years of the date of the transfer and the Washington State Department of Retirement Systems (DRS) treats any portion of the leave bank payouts as excess compensation, the City shall be liable for its proportionate share of such excess compensation cost as determined by DRS. "Proportionate share" shall be determined based on the last wage paid by the City and the leave payout cap in effect as of the date of the transfer and the excess compensation assessment attributable thereto.
- 5.4 <u>Layoff Language</u>. For the provisions of layoffs or reduction in force, there shall be three established Seniority Lists attached as Exhibit F.
 - Blended Seniority List consisting of the former members of IAFF Local 1828 (Edmonds Firefighters) and the members of IAFF Local 1997 (Snohomish County Fire District 1 Firefighters)
 - Non-Blended Seniority List of IAFF local 1997 (District Firefighters) prior to the Commencement Date of the Interlocal Agreement between the District and the City.
 - Non-Blended Seniority list of IAFF Local 1828 (Edmonds Firefighters) prior to the Interlocal Agreement between the District and the City.
- 5.4.1 <u>Layoff Within First 60 Months of Contract</u>. If a reduction in force becomes necessary within the first 60 months of this Agreement, the reductions in force shall be initiated utilizing the Blended Seniority List from the most senior to the least senior giving each member the first right of refusal. In the event that the said reduction in force is not accomplished through the Blended Seniority List,

the reduction in force shall be incurred upon the least senior members of the jurisdiction causing the reduction in force. The reduction will be based on the Seniority Lists established prior to the Interlocal Agreement between the District and the City.

- 5.4.2 New Employees. Employees hired after the date of this Interlocal Agreement will be placed on the bottom of the Blended List and will be first subject to layoff.
- 5.5 <u>Promotional Language and Probationary Period</u> The parties agree that two of three Company Officer promotions required to convert the three-platoon City work schedule to the District four-platoon work schedule will be made from a promotional list established by the Edmonds Civil Service Commission and consist solely of eligible pre-Commencement Date City employees.
- 5.6 Company Officer Promotion Process. The parties agree that the City Company Officer promotion process shall occur prior to the Commencement Date of the Agreement
- 5.7 Probation Process for Newly Promoted Company Officers. The parties agree that newly-promoted City Company Officers transferring employment to the District on the Commencement Date shall serve the probationary period of the IAFF 1997 collective labor agreement and District policy, procedures, and performance standards for Company Officers.
- 5.8 Impact of Agreement. Each party has undertaken to collectively bargain the impact of this Agreement upon the respective labor unions which represent each party's employees. The City and District further acknowledge that the integration of City employees into the District's organizational structure has been in conjunction with the respective labor unions which represent each party's employees, and that the City and District will have reached agreement with existing labor unions, and with each other, that the seniority rights of City Personnel will remain intact and will transfer to their employment with the District.
- 5.9 Former City Employees. The City shall indemnify, defend, and hold the District harmless from any and all demands, claims, or actions by former City personnel, which arise out of, or relate to, the time prior to the date that such City personnel became employees of the District; provided, however, that the indemnification shall not apply to any claims arising as a result of the District's actions under the Interlocal Agreement.

6. ROLLING STOCK (APPARATUS AND VEHICLES)

6.1 Purchase Rolling Stock. The District shall purchase the City Fire Department's rolling stock (apparatus and vehicles). The District shall accept title and ownership of such rolling stock in "as is" condition but only if each individual unit is in a condition reasonably acceptable to the District.

- 6.2 <u>Transfer of Title</u>. The City and District shall cooperate and execute such documents which are necessary to accomplish the transfer of title.
- 6.3 Rolling Stock Lump Sum Purchase. The District shall make a one-time, lump sum purchase of City rolling stock within 30 days after the Commencement Date of this Agreement, specifically for the ladder (1), engines (3), medic unit (1), aid units (4), utility (1), the 1938 Ford fire engine (1), and six vehicles.
- 6.4 <u>Purchase Price</u>. The purchase price of each piece of rolling stock shall be the retail price determined by Fire Trucks Plus, Inc.; or by the Kelly Blue Book; the acquisition cost of the 1938 Ford Fire Engine; plus the delivered, set-up and lettered cost of two 2009 Ford E-450s Aid Units manufactured by Braun and identified in Exhibit G.
- 6.5 Rolling Stock Records. The sale of rolling stock includes all service and maintenance, records, and shop manuals for each purchased unit.
- 6.6 <u>District Apparatus Replacement Schedule</u>. The District has provided current information regarding existing and proposed Apparatus Replacement Schedule attached in Exhibit D. The District, in its sole discretion, may elect to purchase new rolling stock or otherwise assign District rolling stock for use within the City.
- 6 7 Public Safety Boat. The Public Safety Boat, acquired with a Department of Homeland Security grant as a county-wide asset and known as *Marine 16*, remains the property of the City. Use by the District of *Marine 16* for training and emergencies as a county-wide asset is described in Exhibit H.

EQUIPMENT

- 7.1 Purchase Equipment. The District shall purchase City Fire Department equipment identified in Exhibit I. Equipment is divided into two categories (1) that on the Fire Department Attractive Asset List, and (2) that equipment on-board rolling stock. There is no duplication between the two lists. The District shall accept ownership of equipment in "as-is" condition but only if each individual piece of equipment or ensemble is in reasonably acceptable condition as determined solely by the District.
- 7.2 Equipment Lump Sum Purchase. The District shall make a one-time, lump sum purchase of City equipment within 30 days after the Commencement Date of this Agreement.
- 7.3 Purchase Price. (1) The purchase price for items on the Asset List was determined by applying a straight-line depreciation to the purchase price, invoice, and/or estimated present value for each individual item. Straight-line depreciation is calculated by taking the value of the asset and dividing it by the expected life.

span, then multiplying the expected life span by the age of the asset (value / years = yearly depreciation x age = depreciation amount). (2) The price for equipment on-board rolling stock was determined by applying five years of depreciation based on a ten-year average replacement schedule to the purchase price of individual items using fire service reference materials including Galls, Life Assist (EMS hard and soft gear), PMI (technical rescue equipment), and Heiman Fire Equipment. This equates to 50 percent depreciation to all equipment. The purchase price and depreciation of each piece of equipment or ensemble is identified in Exhibit I.

7.4 Equipment Records and Warranties. The sale of equipment includes all service and maintenance records, and shop manuals. Wherever permitted under the terms of a contract to purchase a vehicle or equipment transferred to the District or a warranty relating thereto, the City hereby transfers and assigns its interest under such warranties to the District. In the event that only the City may exercise the warranty, the City will cooperate with and use its best efforts to enforce any warranty regarding equipment provided to the District.

8. OVERSIGHT AND REPORTING

- 8.1 Agreement Administrators. The District Fire Chief and the City Mayor and/or their designees, shall act as administrators of this Agreement for purposes of RCW 39.34.030. During the term of this Agreement, the District Fire Chief shall provide the Mayor with quarterly reports concerning the provision of services under this Agreement. The format and topics of the reports shall be agreed upon by the District Fire Chief and the Mayor. Additionally, two District Board Commissioner members and two City Council members, along with the District Fire Chief and the Mayor, shall meet at least once per calendar year, on or before April 1, for the purpose of communicating about issues related to this Agreement. The District Fire Chief and the Mayor shall present a joint annual report to the Edmonds City Council prior to July 31.
- 8.2 <u>Joint Annual Meeting</u>. In addition to the meeting(s) referred to in Section 8.1 above, the Edmonds City Council and Board of Fire District #1 Commissioners shall meet prior to April 1 of each calendar year at a properly noticed place and time to discuss items of mutual interest related to this Agreement.
- 8.3 Representation on Intergovernmental Boards. The District shall represent the City on intergovernmental boards or on matters involving the provision of services under this Agreement as reasonably requested by the Mayor. The City reserves the right to represent itself in any matter in which the interests of the City and the District are not mutual or whenever any matter relates to the appropriation of or expenditure of City funds beyond the terms of this Agreement.

9. EXISTING AGREEMENTS

- 9.1 ESCA, SNOCOM and SERS. The City currently has contractual relationships with other entities or agencies including the Emergency Services Coordinating Agency (ESCA) for all City; Snohomish County Communications Center (SNOCOM) for Fire, Police, and Public Works; and Snohomish County Emergency Radio System Agency (SERS) for Fire and Police. The City shall maintain its representation and financial obligations with those entities or agencies and will act to represent itself and retain authority to negotiate on its behalf. At the discretion of the City, the District may provide representation on behalf of the City on various committees, boards and/or commissions as requested, as appropriate, and/or as agreed to by mutual agreement of the parties.
- 9.2 Mutual and Automatic Aid. The City and District currently have individual responsibilities and contractual obligations under their respective agreements with other fire agencies. The District shall assume the City's contractual responsibility and obligations for the provision of mutual and automatic aid. At such time as these agreements are renegotiated and re-executed, the District will represent the City's interests and shall be signatory to the agreements on behalf of the City.
- 9.3 Full Information as Basis for Relationship. The City and District agree to coordinate their individual relationships with other entities and agencies so that the services under this Agreement will be provided in an efficient and cost effective manner. The City and District agree to keep each other fully informed and advised as to any changes in their respective relationships with those entities or agencies, whether or not those changes impact the City and/or the District obligations under this Agreement. Notice of any change in the relationship or obligations shall be provided to the other party in writing in a timely manner that allows a reasonable opportunity to discuss proposed changes in relationships or obligations.
- 9.4 <u>Dispute Resolution</u>. In the event that any dispute between the City and District cannot be resolved by good faith negotiations between the City and District, then the dispute resolution provision of this Agreement shall apply.

10. TERM OF AGREEMENT

10.1 20-Year Agreement. The effective date of this Agreement shall be upon its execution by the City and District. The Commencement Date of this Agreement shall be January 1, 2010. This Agreement shall continue in effect for a period of twenty (20) years from the Commencement Date, until December 31, 2030, unless terminated earlier as provided herein. After the initial twenty (20) year term, this Agreement shall automatically renew under the same terms and

- conditions for successive, rolling five (5) year periods unless terminated as provided herein.
- 10.2 Material Breach and Wind-Up Period. In the event of a Material Breach of this Agreement, the City and District shall, unless the City and District mutually agree otherwise, continue to perform their respective obligations under this Agreement for a minimum of twelve (12) months after notice of the Material Breach (the "Wind-Up Period"); provided, however, that the Wind-Up Period shall be 90 (ninety) days if the Material Breach involves the City's failure to make the Contract Payment; provided further, that during the Wind-Up Period, the City and District shall coordinate their efforts to prepare for the transition to other methods of providing fire and EMS service to the City. The City will be responsible for all payments required herein until the conclusion of the Wind-Up Period.

11. TERMINATION AND RETURN OF ASSETS

- 11.1 First Five Years. The City and District acknowledge that in entering into this Agreement, significant financial and personnel resources have been expended. Therefore, neither the City nor the District may terminate this Agreement within the first five (5) years following the Commencement Date except for a Material Breach of this Agreement which the breaching party fails to cure within a reasonable amount of time after receiving written notice from the non-breaching party. The City's and the District's intent by this section is to provide both service stability to citizens and job security to employees.
- 11.2 Years Six Through Twenty. In addition to terminating this Agreement for a Material Breach, either party may terminate this Agreement after the first five (5) years from the Commencement Date by providing the other party with two (2) years written notice of its intent to terminate during any period of extension. Notice under this provision may only be given once five years have elapsed after the Commencement Date.
- 11.3 <u>Termination Costs</u> The costs associated with terminating this Agreement shall be borne by the party who elects to terminate, or in the event of a Material Breach, by the breaching party, provided that in the following circumstances, the costs of termination shall be apportioned.
- 11.4 Termination Due to Change in Law or by Mutual Agreement. In the event that this Agreement is terminated due to a change in law, each party shall bear its own costs associated with the termination; or, in the event that the City and District mutually agree to terminate this Agreement, each party shall bear its own costs associated with the termination.
- 11.5 Regional Fire Protection Service Authority. In the event that the District, along with one or more fire protection jurisdictions, elects to create a Regional Fire Protection Service Authority Planning Committee ("RFA Planning Committee") as

provided in RCW 52.26.030, the District agrees to notify the City of its intent and, subject to approval of the other participating jurisdictions, to afford the City an opportunity to be a participant on the RFA Planning Committee. Declining the opportunity to participate in the RFA Planning Committee shall not be construed as a material breach on the part of the City as defined in the Definitions section of this Agreement. In the even that a Regional Fire Protection Service Authority (RFA) or another legally recognized means of providing fire and emergency medical services is created, inclusive of the City and District, this Interlocal Agreement will be terminated on the effective date of such Agreement, and neither the City nor the District shall be considered to have committed a material breach as defined in the Definitions section of this Agreement.

- 11.6 <u>Duty to Mitigate Costs</u>. The City and District have an affirmative duty to mitigate their respective costs of termination, irrespective of the party who elects to terminate this Agreement and irrespective of the party who must bear the costs of termination.
- 11.7 Return of Assets to the City. Regardless of the reason for termination, the City and District agree that like assets purchased by and transferred to the District as part of this Agreement shall be returned to the City as described below. This provision shall not apply to the formation of a RFA in which both the City and the District are participants.
- 11.7.1 Purchase <u>Back Rolling Stock</u>. All rolling stock sold under this agreement, or equivalent apparatus and vehicles in use by the District at the time of termination shall be purchased back using the same process, methods, and conditions under which the original purchase was made unless otherwise agreed upon by the parties.
- 11.7.2 <u>Purchase Back Equipment</u>. All equipment sold under this agreement, or equivalent equipment in use by the District at the time of termination shall be purchase back using the same process, methods, and conditions under which the original purchase was made unless otherwise agreed upon by the parties.
- 11.7.3 <u>Rehire Personnel</u>. In the event of termination within the first five (5) years of this Agreement by either party for any reason, the City shall rehire the personnel laid off by the District, up to fifty-four (54) personnel transferred with no loss of compensation and accumulated benefits. Accrued vacation and sick leave banks shall be transferred to the City and the District shall pay to the City the current cash value of the leave banks as determined under the same procedures set forth in Section 5.3 of this Agreement.
- 11.7.4 Former District Employees. The District shall indemnify, defend and hold harmless from any and all demands, claims, or actions by rehired District personnel, which arises out of or relate to the time that such personnel were employees of the District, PROVIDED HOWEVER, that the indemnification shall

not apply to any claims arising as a result of the City's actions during the term of the Agreement.

DECLINE TO MERGE

- 12.1 City Declines to Merge. In the event that the District enters into an agreement with any other fire district that is substantially equivalent to a merger, the City may decline to be included, and elect to end the Agreement without prejudice or penalty. The terms and conditions of that termination include written notice provided in accordance with the provisions of Section 19.1 to the District of the intent to end the Agreement not more than 90 days after receiving written notification provided in accordance with the provisions of Section 19.1 from the District that the District intends to merge with another entity.
- 12.1.1 Not a Material Breach. The City decision to not merge does not constitute a Material Breach of the Agreement and none of the penalties associated with a Material Breach shall apply to the City.
- 12.1.2 12-Month Notice. The Agreement will end not more than 12 months after the City officially notifies the District that it declines to be merged, unless otherwise agreed to by the parties, and the costs of termination shall be split evenly between the parties.
- 12.1.3 <u>City Exit from Agreement</u>. If the City elects to terminate the Agreement because of an impending merger between the District and one or more other jurisdiction, the City exit will be under the terms and conditions described in Section 11.7.

13. CITY FIRE DONATION FUND

13.1 <u>Disposition of Fire Donation Funds</u>. Effective on the Commencement Date of this Agreement, the amount of funds in the Fire Department Donation Fund on December 31, 2009 shall be forwarded to the District 1 to acquire fire and life safety tools and equipment not otherwise affordable through the regular budget process. Tools and equipment subsequently acquired with Donation Fund monies by the District will be assigned to Edmonds Fire Stations and apparatus but shall be used without restriction throughout the District service area.

14. TOWN OF WOODWAY

14.1 No Impact on this Agreement. The provision of fire and emergency medical services to the Town of Woodway by the District has no organizational or financial impact on the Agreement between the City and the District or the terms and conditions of said Agreement.

CITY CIVIL SERVICE COMMISSION

15.1 <u>Civil Service Commission Notification</u>. The City acknowledges that the City of Edmonds Civil Service Commission has been officially advised of the terms and conditions of this Agreement.

16. CITY AND DISTRICT ARE INDEPENDENT MUNICIPAL GOVERNMENTS

- 16.1 Independent Governments. The City and District recognize and agree that the City and District are independent governments. Except for the specific terms herein, nothing herein shall be construed to limit the discretion of the governing bodies of each party. Specifically and without limiting the foregoing, the District shall have the sole discretion and the obligation to determine the exact method by which the services are provided within the District and within the City unless otherwise stipulated within this Agreement.
- 16.2 Resource Assignments. The District shall assign the resources available to it without regard to internal political boundaries, but rather based upon the operational judgment of the District as exercised within the limitations and obligations of Sections 2.4 through 2.8.
- 16.3 <u>Debts and Obligations</u>. Neither the City nor District, except as expressly set forth herein or as required by law, shall be liable for any debts or obligations of the other.

17. INSURANCE

- Maintenance of Insurance. For the duration of this Agreement, each Party shall 17.1 maintain insurance as follows: Each party shall maintain its own insurance policy insuring damage to its own fire stations, real and personal property and equipment if any, and "policy" shall be understood to include insurance pooling arrangements or compacts such as the Washington Cities Insurance Authority (WCIA). The City shall maintain an insurance policy insuring against liability for accidents occurring on City owned property. Such insurance policy shall be in an amount not less than one million dollars (\$1,000,000.00) per occurrence with a deductible of not more than \$5,000. The District shall maintain an insurance policy insuring against liability arising out of work or operations performed by the District under this Agreement in an amount not less than one million dollars (\$1,000,000.00) per occurrence with a deductible of not more than \$5,000. The phrases "work or operations" and "maintenance and operations" shall include the services identified in Section 1. Scope of Services, the services of the Fire Marshal and the District's Fire Chief, acting in the capacity of City Fire Chief and any obligation covered by Exhibit B. Section 9.
- 17.2 <u>Claims of Former City Employees</u>. The City has provided proof of coverage that it has maintained insurance against claims by former City Personnel for incidents.

- and occurrences which may have occurred prior to the Commencement Date of the Interlocal Agreement, including but not limited to, injuries, employment claims, labor grievances, and other work-related claims. Such insurance was at all times in an amount not less than one million dollars (\$1,000,000,00) per occurrence with a deductible of not more than \$5,000. The City will hold harmless the District and its insurance provider for any such claims, lawsuits or accusations that occurred prior to the Commencement Date of the Interlocal Agreement,
- 17.3 <u>Claims of Former District Employees</u>. The District represents and warrants that it has maintained insurance against claims by District employees for incidents and occurrences which may have occurred during the time period prior to the Commencement Date of the Agreement, including but not limited to injuries, employment claims, labor grievances, and other work-related claims. Such insurance was at all times in an amount not less than one million dollars (\$1,000,000,000) per occurrence with a deductible of not more than \$5,000.
- 17.4 Hold Harmless. To the extent each party's insurance coverage is not voided, each party agrees to defend and hold harmless the other party, its officers, officials, employees and volunteers from any and all claims, costs, including reasonable attorneys' and expert witness fees, losses and judgments arising out of the negligent and intentional acts or omissions of such party's officers, officials, employees and volunteers in connection with the performance of this Agreement. The provisions of this section shall survive the expiration or termination of this Agreement.
- 17.5 Release from Claims. Except as specifically provided in this Agreement, and except in the event of breach of this Agreement, the District and the City do hereby forever release each other from any claims, demands, damages or causes of action related to damage to equipment or property owned by the City or District or assumed under this Agreement. It is the intent of the City and District to cover this risk with the insurance noted above.

18. DISPUTE RESOLUTION

18.1 Mediation. It is the intent of the City and District to resolve all disputes between them without litigation. Excluded from mediation are issues related to the legislative authority of the Edmonds City Council to make budget and appropriation decisions, decisions to contract, or establish levels of service under Section 2.4 of this Agreement and Chapter 35 103 RCW. Policy decisions of the City Council shall not be subject to review by a mediator; however, this shall not abridge the right of the District to pursue an increase in the Annual Contract Payment as a result of such decision. The City and District shall mutually agree upon a mediator. Any expenses incidental to mediation, including the mediator's fee, shall be borne equally by the City and District. If the City and District cannot agree upon a mediator, the City and District shall submit the matter to the

- Judicial Arbitration and Mediation Service (JAMS) and request that a mediator be appointed. This requirement to mediate the dispute may only be waived by mutual written agreement before a party may proceed to litigation as provided within this agreement.
- 18.2 Binding Arbitration. If the City and District are unsuccessful in renegotiating the Contract Payment after having completed mediation, the City and District shall submit the matter to binding arbitration with the foregoing arbitration service. Excluded from binding arbitration are issues related to the legislative authority of the Edmonds City Council to make budget and appropriation decisions, decisions to contract, or establish levels of service under Section 2.4 of this Agreement and Chapter 35 103 RCW. Policy decisions of the City Council shall not be subject to review by an arbitrator; however, this shall not abridge the right of the District to pursue an increase in the Annual Contract Payment as a result of such decision. The arbitration shall be conducted according to the selected arbitration service's Streamlined Arbitration Rules and Procedures. At this arbitration, the arbitrator shall, as nearly as possible, apply the analysis used in this agreement and supporting Exhibits to adjust the Contract Payment. The arbitrator may deviate from such analysis and use principles of fairness and equity, but should do so sparingly. Unless the City and District mutually consent, the results of any binding arbitration session shall not be deemed to be precedent for any subsequent mediations or arbitrations.
- Prevailing Party. In the event either party herein finds it necessary to bring an action against the other party to enforce any of the terms, covenants or conditions hereof or any instrument executed pursuant to this Agreement by reason of any breach or default hereunder or there under, the party prevailing in any such action or proceeding shall be paid all costs and attorneys' fees incurred by the other party, and in the event any judgment is secured by such prevailing party, all such costs and attorneys' fees of collection shall be included in any such judgment. Jurisdiction and venue for this Agreement lies exclusively in Snohomish County, Washington.

MISCELLANEOUS PROVISIONS

19.1 <u>Noticing Procedures</u>. All notices, demands, requests, consents and approvals which may, or are required to be given by any party to any other party hereunder, shall be in writing and shall be deemed to have been duly given if delivered personally, sent by facsimile, sent by nationally recognized overnight delivery service, or if mailed or deposited in the United States mail, sent by registered or certified mail, return receipt requested and postage prepaid to:

District Secretary: Snohomish County Fire Protection District No. 1 12425 Meridian Avenue

City Clerk: City of Edmonds 121 5th Avenue North Or, to such other address as the foregoing City and District hereto may from time-to-time designate in writing and deliver in a like manner. All notices shall be deemed complete upon actual receipt or refusal to accept delivery. Facsimile transmission of any signed original document and retransmission of any signed facsimile transmission shall be the same as delivery of an original document.

- 19.2 Other Cooperative Agreements. Nothing in this Agreement shall preclude the City and the District from entering into contracts for service in support of this Agreement.
- 19.3 <u>Public Duty Doctrine</u> This Agreement shall not be construed to provide any benefits to any third parties. Specifically, and without limiting the foregoing, this Agreement shall not create or be construed as creating an exception to the Public Duty Doctrine. The City and District shall cooperate in good faith and execute such documents as necessary to effectuate the purposes and intent of this Agreement.
- 19.4 Entire Agreement. This entire agreement between the City and District hereto is contained in this Agreement and exhibits hereto; and this Agreement supersedes all of their previous understandings and agreements, written and oral, with respect to this transaction. This Agreement may be amended only by written instrument executed by the City and District subsequent to the date hereof.

of Attorney

CITY OF EDMONDS	
By: City Mayor	Attest: Sandra S. Chase City Clerk
Approved as to jorn:	
By: City Attorney	

Definitions

The following definitions shall apply throughout this Agreement.

- a. <u>City</u>: City of Edmonds.
- b. <u>City Fire Chief</u>. The Fire Chief of the City of Edmonds
- City Fire Department: The Edmonds Fire Department.
- d. <u>City Fire Stations</u>: Currently, Fire Station 16, Fire Station 17, and Fire Station 20
- Commencement Date: The date at which the performance and obligations of the City and District as contained herein begin.
- f. <u>City Personnel</u>: The employees of the City of Edmonds Fire Department as of the Commencement Date who are transferring employment to the District.
- g. <u>Contract Payment</u>: The annual amount that the City will pay to the District pursuant to this Agreement.
- District: Snohomish County Fire Protection District No. 1.
- Effective Date: The date this Agreement is executed by the City and District.
- District Fire Chief: The Fire Chief of Snohomish County Fire Protection District No. 1.
- Firefighter/EMS Personnel: Full-time, compensated employees, firefighters, emergency medical technicians, or paramedics
- Grid Cards: The electronic file within the Computer Aided Dispatch (CAD)
 System, which is used to determine fire station response order for Fire
 District 1.
- m. <u>Insurance</u>: The term "insurance" as used in this agreement means either valid insurance offered and sold by a commercial insurance company or carrier approved to do business in the State of Washington by the Washington State Insurance Commissioner or valid self-insurance through a self-insurance pooling organization approved for operation in the State of Washington by the Washington State Risk Manager or any combination of valid commercial insurance and self-insurance pooling if both are approved for sale and/or operation in the State of Washington.

- n. <u>Material Breach</u>. A Material Breach means: the District's failure to provide minimum staffing levels as described within this Agreement, the City's failure to timely pay the Contract Payment as described within this Agreement, or the City's or District's failure to comply within this Agreement concerning the City's fire stations, equipment and/or apparatus.
- Wind-Up Period: The 12 months immediately following formal notification of a Material Breach by either party except as defined in Section 10.2.

- In consultation with the City, the District Fire Chief shall designate an individual to serve as City Fire Marshal, and ensure the assignment of necessary personnel to support the needs and functions of the Fire Marshall as specified in the International Fire Code, City ordinances, and other fire service-related national, state, and local standards adopted and/or followed by the City
- 2. As employees of the District, the City Fire Marshal and Fire Inspector shall perform all of the customary roles and duties associated with their positions: fire prevention; fire investigation, code development, application, interpretation, and enforcement; permit processes; plans review; records retention, response to public records requests and other legal summons; fire and life safety public education, and other duties as assigned in the City and throughout the jurisdictional areas served by the District.
- The City agrees to pay 75 percent of the annual personnel cost (wages and benefits)
 of providing one (1) Fire Marshal, and 100 percent of the annual personnel cost
 (wages and benefits) of providing one (1) Fire Inspector.
- The City Engine Company, respection Program shall be maintained in its current form unless modified by mutual agreement of the parties.
- 5 The City Fire Varishal is currently on active military cuty and shall be restored to his current position as an employee of the District, upon his return to duty. Upon his return to duty, the contract for payment model will be modified, and all conditions described in Section 5 City Employees will apply.
- The City agrees to provide office space, office furnishings, computers fax, copier, printer, telephone landlines, and postal support for the use of the Fire Marshal and Fire Inspector in Edmonds City Hall
- All fees collected for Fire Permits/Special use, Fire Plan Checks, and Construction Inspections shall be retained by the City.

The City hereby grants to the District exclusive use and possession of premises for use as fire stations on the terms and conditions described below.

- Three Fire Stations The City shall provide three fire stations located at 8429 -196th Street Southwest, 275 - 6th Avenue North, and 23009 - 88th Avenue West in the City of Edmonds, Washington
- Compliance with Applicable Codes. The fire stations provided by the City shall be compliant with all applicable codes, including without limitation, the applicable provisions of the Edmonds City Code and applicable Washington State Standards and regulations (currently WAC 296-305-06501 et seq.).
- No Use Charge. No use charge shall be assessed to the District. The parties
 agree that the rights and contractual obligations contained within the Agreement
 constitute adequate consideration for District use and possession of the
 premises.
- <u>Utilities and Services</u>. The City shall ensure the supply of all utilities necessary
 for the use of the premises, to include: water, sewer, garbage, heating, air
 conditioning, electrical power, telephone and information technology/system data
 lines.
 - Cost for Utilities. The District shalf be responsible for the cost of all utilities used on the premises, except for those utilities supplied by the City. If a separate meter is unavailable for any utility which the District is responsible to pay, then the cost shall be equitably apport once to the District in a manner agreeable to both parties.
- 5. Conditions and Repairs. The City agrees to keep the premises and the buildings in good condition and repair as reasonably requested by the District for use as fire stations during the term of this Agreement at its own expense. The City shall at all times keep the buildings suitably equipped as fully functioning and operational fire stations.
- Improvements. Upon District request, the City shall install such reasonable improvements as are normal and customary in connection with District use of premises set forth herein. The City shall pay for such improvements.
- 7. Removal of Personal Property Upon Termination of Acreement. Upon termination of this Agreement, the District shall remove at non-fixed equipment and personal property placed upon the premises by the District during the period of this Agreement. Any personal property not removed from the fire stations within 60 days after termination of this Agreement shall become the property of the City.
- Maintenance of Premises Maintenance of the buildings, the premises and all
 improvements thereon is the sole responsibility of the City. Such responsibility
 includes without limitation, repair of walls, floors, ceiling, interior doors, interior

and exterior windows and fixtures, sidewalks, landscaping, driveways, parking areas, walkways, building exterior and signs.

City shall maintain in good condition the structural parts of the fire stations and exterior buildings and structures which shall include emergency lighting, fences, enclosures, curbs, gutters and sidewalks, foundations, bearing and exterior walls subflooring and roof, roof-mounted structures, unexposed electrical, plumbing and sewerage systems, including those portions of the systems lying outside the premises, exterior doors, apparatus bay doors, window frames, gutters, downspouts on the building and the heating, ventilating and air conditioning system servicing the premises.

All janitorial services for routine cleaning of the buildings shall be the responsibility of the District.

All grounds maintenance of the premises, to include fending, enclosures, gates landscape, stairs rails, burbs, gutters, sidewalks, drains, and water retention structures shall be the responsibility of the City.

9 Insurance and Financial Security. The parties agree that the City shall not be responsible to the District for any property loss or damage done to the District's personal property occasioned by reason of any fire, storm or other casualty whatsoever beyond the control of the City. The District shall insure its personal property located on the premises.

The District shall not be responsible to the City for any loss or camage to the buildings or premises which is not caused by the sole negligence of the District. The City shall insure the premises and buildings against such loss or damage. The District shall repair any damage to the buildings caused by its sole negligence.

In the event of a casualty loss which renders the premises reasonably unsuitable for the use set forth herein, the City shall provide the District with another suitable location(s) for the District until such time as the promises have been repaired. The cost of repairs, and the costs of relocation between the premises and the substitute location(s), shall be borne by the City.

10. Indemnification for Environmental Cairis: Each party shall indemnify and hold the other party harmless from any and all claims, demands, judgments orders, or damages resulting from the release of hazardous substances on the premises caused in whose or in part by the activity of the indemnifying party. Its agents, employees, licensees or invitees. The term inhazardous substances shall mean any substance heretofore of hereafter designated as hazardous under the Resource Conservation and Recovery Act, 42 U.S.C.Sec. 6901 et seq., the Federal Water Polluton Control Act, 33 U.S.C. Sec. 1257 et seq.; the Clean Air Act, 42 U.S.C. Sec. 2001 et seq.; the Comprehensive Environmental Response Compensation and Liability Act of 1980, 42 U.S.C. Sec. 9601 et. Seq.; or the Hazardous Waste Cleanup-Model Toxic Control Act, RCW 70,105D all as amended and subject to all regulations promulgated thereunder.

- 11. Indemnification and Hold Harmless: Each party agrees to protect, save, defend, hold harmless and indemnify the other party, its officers, employees and agents from any and all demands, claims, judgments, or liability for loss or damage arising as a result of accidents, injuries, or other occurrences on the premises, occasioned by either the negligent or willful conduct of the indemnifying party, regardless of who the injured party may be.
- 12. <u>Assignment of Agreement</u>: If the District chooses to assign this Agreement to any entity that assumes the obligations of the District under the Interlocal Agreement, the City may choose to modify or terminate the entire Interiocal Agreement or applicable parts of the Agreement (Section 3 and/or Exhibit B) under the terms described in Section 11 of the Agreement, Such action by the City shall not constitute a material breach of the Agreement.
- 13. <u>Termination of Agreement</u>. Upon termination of this Agreement or any extension thereof, whether by expiration of the stated term or sconer termination thereon as provided in the Interlocal Agreement, the District shall surrender to City the premises peaceably and quietly.
- 14. <u>Default and Remedies</u>. Failure of the City to perform repairs or maintenance to the buildings or premises as described in 8, above within a reasonable period after notice by the District shall constitute a breach under the terms of this Agreement. For purposes of this Agreement, a reasonable period shall be construed to mean five (5) business days.

Notwithstanding anything to the contrary, if the nature of the repair constitutes are operational, safety, and/or security emergency which materially affects District use of the premises or building for their intended purpose, the City shall perform the repair as soon as possible regardless of the day or hour and no later than forty-eight (48) hours after receiving notification from the District.

It the City fails to timely perform the repair or maintenance under the conditions described above after notification, the District may have such repair or maintenance performed at City expense. The cost of the repair or maintenance shall be forwarded to the City, which shall pay the cost within thirty (30) days after notice. Notwithstanding anything to the contrary, the City shall not be in breach of any repair or maintenance obligation herein if the repair cannot be completed within the time set forth herein so long as the City is digently oursuing completion of the repairs.

Exhibit C

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EXHIBIT E

TRANSFER OF SICK AND VACATION LEAVE

- Accrued vacation hours for each City employee shall transfer hour for hour to the District effective on the Commencement Date of this Agreement
- On the Commencement Date of the Agreement, the employees previously employed by the City shall begin vacation use and accrual per the District collective labor agreement for union members, and per District policy for unrepresented employees.
- Within 30 days after the Commencement Date of this Agreement, the City shall pay
 to the District at the employee's regular rate of pay all unused vacation time hour for
 hour up to the date of transfer of employment.
- Accorded sick time hours for each City employee shall transfer hour for hour to the District effective on the Commencement Date of the Agreement.
- On the Commencement Data of the Agreement, employees previously employed by the City shall begin sick time use and accrual for the District policy labor agreement for union members, and per District policy for unrepresented employees.
- Within 30 days after the Commencement Date of this Agreement, the City will pay to the District at the employees regular rate of pay the contractually owed rate of pay based on termination due to layoff caused by lack of work for union employees up to the date of transfer of employment, and per city policy the owed percentage of sick time accrued based on termination due to layoff caused by lack of work for unrepresented employees.

The sick and vacation leave balances will be finalized on December 31, 2009. Until that time, City employees shall continue to accrue and use sick and vacation time.

EXHIBIT F

SENIORITY LISTS

- 1. The three seniority lists below are current as of the data indicated
- Effective January 1, 2010, maintenance of the three lists is the joint responsibility of Fire District #1 Human Resources Department and IAFF Union Local 1997.

Insert here:

BLENDED SENIORITY LIST, effective January 1, 2010, TABLE F1.

NON-BLENDED SENIORITY LIST - IAFF UNION LOCAL 1997, effective December 31, 2009, TABLE F2.

November 2: 2009

TABLE F3	UNBLENDED EDI	MONDS FIRE DEPARTMENT	IAFE 1997 SENIORITY LIST	T - 12-31-09
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	Emp.	Last	First		Fire	Origin	al Hire*	-
Rank	No.	Name	Name	Birthday	Hire Date	Agency	Date	Sex
1	0117	OF EUAHL	DENNIE L.	21/21/52	09/18/79			M
5	0128	1-EPLER	PATRICK M	09/08/65	09/19/79			M
3	0729	ALESON	STEVE P.	03/05/56	02/21/60			M
4	0032	FISCHER	MICHAEL C	12/14/57	03/01/83			Tul
b	0320	HII I S	RANDAL D	12/08/61	05/31/84			14
É	0510	MARTIN	JAMES W.	27/16/60	10/13/6E			M
7	0519	WOODS	JOEL 5.	11/10/64	01/05/67			M
8	0868	STORM	13HN H	03/04/50	03/19/88			Tue.
9	1530	YCAKUM	ANDRE M.	10/12/65	01/01/96	District	11/11/88	M
10	0991	DAHL	pouguas c	10/10/67	08/01/86			M
11	1035	BCATE	WILLIAM C	08/02/65	05/14/90			M
12	1082	FLETT	THOMAS A.	05/15/57	09/18/90			M
13	1532	KRUGMIRE	EAVID L.	05/08/63	91/01/96	District 1	01/01/91	M
14	1536	CAMPDELL	TI OMAS J	55/20/67	01/01/96	District t	01/01/91	NA.
15	1638	STEINBACH	JJSTN C.	22/17/68	01/01/96	District	02/24/52	M
16	1112	WARREN	DEAN G	08/04/64	02/18/91			M
17	1111	ERICKSON	DAVID I.	11/21/69	02/13/91			M
18	1126	saucy	JOSEPHH	234/24/65	Gay01791			M
15	1303	KUTIN	BRETT W.	22/26/60	-1/52/92			M
20	1343	NIGHQUS	RCBERT A.	10/14/65	97/28/93			M
21	1539	WHITE	DONALD -	12/1E/65	01/04/96	Dishid L	02/01/04	M
22	1425	ANDERSON	TODC M	34/29/69	08/22/94			M
23	1354	AESS	STEVENA	25/21/66	DN1-156			M
24	1524	SWITH	MIC-IAEL J	25/14/53	09/15/95	20=	07/18/78	64
25	XXX	Vacant						
26	1541	HAAS	DEVIN M	37/21/69	01/35/98			M
27	1602	MCALLISTER	BRIAN N.	11/14/67	07/19/96			M
225	1786	FUNTER -	BAVID G	21/11/63	09/16/E			M
29	2205	SMITH	CLAYTONA	72701/76	04/21/02			M
36	2208	COWLING	JOHN J.	05/28/72	04/01/02			M
31	2206	STEVENS	DAMD F	05/14/63	05/37302			M
32	2207	BEARD	MELISSA J	02/06/71	94/01/02			E
33	2248	BICKINSON	JASON C	05/20/76	06/03/02			F/I
34	2261	FFERT	PAUL W.	05/17/6/1	61/2:703	Media /	01/02/79	Tyl
35	2262	SARCHIN	JEFFREY N	10/31/65	01/27/03	West a T	01/06/20	M
26	226E	HOOVER	Title M	07/27/10	01/01/103	Med : 7	62/01/05	Tyl.
37	2271	LOBE	JAMES E	02/08/76	03/19/03			D/I
38	2315	SCHEE CHER	BRIAN W	01/22/75	Cov03/03			fyl
96	2326	C-49C)	ROBERT	05/22/72	03/01/04			tyl.
40	2376	BEARDSLEY	DOUGLAS D	04/22/68	08/16/04			50
41	2481	HAMMERSMARK	KRIETEN A.	03/23/7E	05/01/05			F
42	2532	BALLEY	JAME 5 A	07/13//5	U2/16/37			24
43	2560	KARG	CHRISTOPHER A	00/14/79	08/16/07			M
44	25E7	JOHNSTON	LEINE	01/12/70	08/16/27	1		1
-	2624	CASTELLON	MOISES	04/13/83	06/01/38	17		V

46	2625	GUIDRY	CABOT J	10/08/71	05701/08	M
47	2680	STRAWN	CORY W	£7/31/76	02/02/09	M
48	2586	MAYFIELD	KYLEN	11/15/85	05/01/08	M
49	2687	ROBINSON	HOMOTIVA	37/06/67	05/01/09	M
50	2688	MAPLES	BEAU J	12/28/84	05/01/09	M

^{*} Fagency other than Edmonds Fire Department (CDE=City of Edmonds).

EXHIBIT G ROLLING STOCK

 The District shall pay a one-time, lump sum purchase price for the City apparatus and vehicles list below.

2 The ump sum purchase price shall be the price of apparatus and vehicles determined by Fire Trucks Plus, Inc. on June 16, 2009; by Kelly Blue Book as of August 14, 2009; the acquisition cost of the 1938 Ford Fire Engine; plus the value of two 2009 Ford E-450s Aid Units manufactured by Braun. Value for the aid units includes costs to deliver, set-up and letter.

TABLE G1 ROLLING STOCK

No.	tem		Value
	Trucks		
474	1998 DARLEY FIRE ENGINE	3	*07,000
4/5	1998 DARLEY FIRE ENGINE		107,000
476	1999 QUINT LADDER TRUCK		324,000
477	2006 SPARTAN PUMPER		303,000
	Aid Units		
471	1992 NTERNATIONAL AID		100
484	2001 AID UNIT		30,000
485	2001 BRAUN REMOUNT AID UNIT		153,000
486	2001 BRAUN REMOUNT AID CAR		25 000
487	1999 FORD MEDIC UNIT		153 000
491	2007 FCRD F-450 491-FIR		100 000
	Support		
488	2005 CHEVROLET TAHOE		15,000
490	2007 FORD ESCAPE		12,000
489	2008 FORD F250		23,900
492	2007 CHEV SUBURBAN		40,300
483	2001 FORD CROWN VIC		5,865
473	DONATED FIRE TRUCK		10,000
508	200z BUICK CENTURY		6,540
	Total	3	419,205

- The Public Safety Boat acquired with a Department of Homeland Security grant as a county-wide asset and known as Marine 16, remains the property of the City.
- The District will use Marine 16 for training and emergencies purposes under the terms and conditions described below:
- 2.1 District pays for fuel used for training and emergency response by Fire Department personnel.
- 2.2. District pays for damage and/or breakage caused by its employees.
- 2.3 If the District wants a change, addition, or modification to the boat exclusively for Fire purposes or use, the District pays for the change
- 2.4 If the District and the Police Department jointly seek a change, addition, or modification, sosts for the change are split evenly or apportioned in an appropriate manner.
- 2.5 District is responsible for replacing moveable equipment, for example, hose, nozzles, boat hocks, etc. but not for fixed appliances, for example, the monitor.
- 2.6 City is responsible for annual, regular and routine maintenance
- 2 / City is responsible for motor replacement funding.

TABLE I1

ATTRACTIVE ASSETS

Detail listing - pages 2 through 16

Item Group		Cost	Depi	reclation	value
SCBAs	S	222,557	3	58,399	\$ 164,158
Turnou: Ensemble		55,500		65,500	
Multigas Detectors		4.400		2,640	1,760
Thermal Imaging Cameras		49,750		25,133	23,617
AED/LP12/BSS		78,728		33,657	45,072
Cel Phones		3,915		1,305	2,610
800MHz Radios		59,460		78,278	11,182
TOTA_	\$	504.310	\$	255,912	\$ 248,399

TABLE 12

ON-BOARD EQUIPMENT

Detail listing - pages 11 through 45

		V	/alue	Deprecia	aton 50%	Adjuste	ed Value
Engine 16		\$	37,428	\$	18,714	5	18714
Engine 17			37,428		18,714		18,714
Erigine 20			37,428		18,714		18,714
					-		-
Ladder 20			56,519		28,260		28,260
					-		-
Medic 17			12,985		6,493		6.493
					-		-
Aid 18			6,239		3,120		3,120
Aid 17			6,239		3,120		3,120
Ald 20			8,239		3 120		3,120
	TOTAL	\$	200,505	5	100,253	3	100 253

TABLE I1

ATTRACTIVE ASSETS DETAIL

IMPLE		-	120		TO ITE	ASSET.		1112	
tem	Model	Senal #	Control A	Acquired	Cost	Years.	Life	Degreciation	Copreciated Value
MSA CBRN MAR SCUA Pad	-irel-tawk	6P* [19376	1	389-00	5 24	04	-5	\$ 660	t,aa
VSA CERN MMN SCEA Pact	Fredition	AFY316388	2.	Jan 4061	2.5		19	666	7,83
ASA CORNINGE SCRAPES	FireMassa	AFY318354	3	Jan 196	23		35	E68	1.83
ASA CORN MAR SCAA PACK	FacHouse	APV8173350	4	Jan 55	2.5		15	968	1.83
MSA GERN MAR SCHA Pack	FireHaw	ANY3CV796R	Ti.	, and Ge	2.5		15	668	1,83
MSA CERNIMAN SCRA PECK	Freithood	APY318370R	4	Jao-Off	2.5		15.	865	83
MRA CERH MMR SCHA Pers	First-new	APVOIDER	7	Jan -DG	2.5	04 4	1.5	562	*,83
MSA CHEN MAIR SCRAPTO	Finalesak	REBUCKYSK-	6:	Jan-30	2.3	PI 4	15	888	1.83
MSA CBRN MMR SEBA PROF	Errectava	APPY318371	4	Jan-06	2,5	94 4	15	656	1,43
MSA CERN MAIN SCEA Phot	-teltark	AFY3050956	16	380-66	25.5	64 \$	15	665	3,63
WSA CRENIMMY SCEA Pack	turblaws	PROPERTAL	31	Jan-00	2,5	04 4	10	065	1,83
WSA CREW MAYR SCHA PIO	Firefrack	ARVS18553	12	Jan-36	2.5	94 4	10	EGH	1.83
MEA CBRY MMR. SCBA Pack	Fine-fowk	APY318380	13	Jan-96	2.0	J4 1	15	006	1.63
MSA CERN MARK SCEA PACK	=is ml-trivote	APP 519380	44	.09-65	2.5		15	668	1,63
MSA CERNAMIE SCEA PROF	Frettavi	APYST5366	15	Jan-de	2,5	ua e	15	609	7,83
WSA CSPN MWR SCBA Piles	Fueblass	AFY318373	96	Jan-06	2.5	04 4	15	666	1,83
MSA CORN MWR SEBA PATH	Fuultsak:	ANY316435	12	Jan-36	7,5	M 4	15	660	1.83
MEA CRITIS MINE SIZBA Pack	+mertawk:	APY309110	15	J66-05	2,5	on 4:	15	668	1.83
MSA CERN MARK SCBA Page	melitarit.	AP**219079	15	:29-00:	2,5	GR 65	75	.658	1,82
MSA CERN MAIN SCEA Pack	Fundfavrk	WY918369	200	Jen-bit	2.5	04	15	665	1,83
MSA CBEN MINH SCBA PRO-	Funkawe	AFY318524	21	dain-66	2.5	04. 4	15	868	*.83
MSA CORN MMR SCOV BOCH	Freehood	APY318374	22	Jan-36	2.5	04 4	18	060	1,62
MSA CBRN MMR SCRM Pack	Fireitasa.	APY 318376	13.	/an-Qa	2.0	tin 4	12	168	1 83
ASA CERNINAME SCEN PARA	- nechiando	AP*=18387	94.	NACO.	23	00 4	\M	688	f #3
MSA CERRY MARE SCIEN PROK	r estave.	ANY208893R	25	Jan-nic.	2.5	64. =	16	668	1,83
MSA CHITH MINH SCHA Pack	FreHaws	AFY318/25	202	Anv. Ob	2,5	04 4	45	599	1,000
MAN CORN MAN SCOU PAGE	Fazhada	ACCUTABLE OF	27	dan-06	51	04 4	10	uen	1.83
MSA CBRA MMR SCBA PARK	Fundami.	A/Y 312785	39:	Jan-08	2,5	58 4	18	308	1.92
MEA CORN MINE SCOA Pack	irettant.	APY 119368	79	-an-66	2,6	04 4	15	- Q-enet	1.53
HEA CERN MAIN SCEA PROL	- militarek	AFY21E367	20	JA 7-66	2,6	ės s	15	068	1,0
NASA CORN MINE SCOA Pack	Funktiwa	APYZTE390	211	Air 05	2.6	9	15	664	1,05
NSA CORNIMAR SCBA Page	First nak	AFY338429	32	Jan 96	31	04 4	15	1561	1,63
MSA CORN MMR SCBA FASH	Firemank	APPY TRAFF	33	Jan-06	11.5	34 4	16	306	1.83
MEA CORREMME SCHA PACK	FireHawk	APY318322	34	Jan 01	2,0	00 4	75	65B	1.53
MSA GERN MAIN SCBA Parti.	- reltant	AFV318767R	36	day 66	2.5	CC E	15	000	1,83
MSA CERNIAMIN SCEA Pack	Freetawa	AFY316376	36	Jan 08	2.5	04 4	19	660	1,8
x3A 55mm 3CBA A Emile	H-4E	CM 53890		dam-ths	1	81 4	15	245	7
MSA 45mm SCBA A Espir	1-45	ом фавус	ý.	Jun 95	9	B* 4	18	262	Y
MSA 45min St. BA Ali. Bottle	11:15	OM 6,3806	V.	399-0X	1	51 n	16	752	7
MEX 40" in SCBA Air Noble	4.45	OM465440	4	_nn 66	4	at g	15	452	7
MSA 4tr in SUBA Ar Addite	14.5%	OM 63825	5	401-06	3	a 16	15	365	. 7
MSA 45mir ISCBA Air Bottle	H-46	CM#3825	6.	Jun D6	1	81 4	1.5	265	
MSA stime SCEA Air Boille	11 42	OM SISSIE	1	Jan-06	- 3	81 4	15	769	ý

			EFD	Date		Age in	lifseful		Cepresiate
#em	Model	Special #	Control #	Acquired	Cost	Years	Lde	Depreciation	Valu
VSA 46min SCEAA / Bottle	11-45	QM:63845	8	Jan-06	981	4	15	263	7.95
VSA 45min SCHA A (Builli	E dfi	OM B3866	4	Jan-30	581	4	15	565	711
ASA 45mm ECBA An Borco	H-15	OM 65846	10	Jan Ob	931	4	\mathred (mathred)	282	711
ISA 48min SCBA Air Böttle	H-45	OM 63557	ii -	HOT 06	981	4	15	262	946
/SA 45min BCEA A - Bottle	11-45	OM 69072	-2	Jan 06	28+	4	15	762	715
ISA 45mm SCBA Air Eothe	1-45	GM 63841	13.	Jhan (16)	687	4	111	262	715
454 45mm 3CBA Air Bone	H-45	OM 65812	11:	Jan 06	981		\\$	162	711
ISA 45min SCBA Air Bottle	H-45	OM 63503	15	181 66	-984	· A	15	:262	715
SA ASmir JCBA AP Rolle	H-49	DM 6385	ii.	Jan DE	983	4	35	5403	215
15A 45min SCBA Air Bolde	F-45	OM 63824	17	Jan 06	1587	4	90.	262	711
ISA 45mm SCBA Air Borre	4.25	OM 83802	18:	2an; 05	681	-4	16	262	711
ISA 45min SCBA Air Bettle	H 45	OM:63838	lo:	Jan-66	981	4	16	262	7,15
SA 45min SCBA Air Bosse	H-45	DM 63540	20	Jan 06	981	A	15	26.1	71
SA 45mm SCBA Air Boilte	Histo	GM 83842	21	Jan 98	981	4	15	262	71
SA 45min SCBA Air Borta	4.65	OM \$3837	22	day-98	get	4	15	262	ž1
SA 45 h h SCHA Air Rome	HAS	OM 63535	28	van-C6	981		15	262	FT
ISA 45mir SCEA Air Bottle	H:45	DM 63847	24	Jan-CB	981	4	15	262	*1
8A 45mm 3CBA Av Bollie	Hi4b	UM 63834	25	Jan DS	98-	4	15	2012	*1
SA 45min SCBA Air Botte	1: 65	OM 53854	28	Jan-35	68*	4	19	762	. 71
A 45 h n SCBA Air Brine	H13	OM 6581#	27	Jan-08	921	4	15	752	-21
SA 45min BUEA Air Double	H-45	OM 63652	28	169-00	SHIT		15	262	75
SA 45mir 30EA Air tiome	PI 45	OM 6842	25	Jan-06	951	4	15	207	24
SA =5mm SCHA Air Bottle	11.42	GM 63860	30	Jan-DG	38°	4	15.	262	71
SA Comin SCEA AN BOILD	14.65	OM 93851	2"	Jan-05	681	4	15	262	21
SA 45min SCBA Air Bellie	14:45	OM-63817	52	tan-cc	981	4	15	762	71
SA 45min SCOA Air Bottle	1643	OM 63858	22	1/00-CL	201		15	282	71
ISA 45min SCHA Air Butter	H-45	DM 63259	34	Jec-06	981	4.	15	262	71
SA 45mm SCHA Au Entire	1-45	UM-63865	96	Ann-20	08:	4	15	262	71
SA 45min SCHA Air Britis	21.15	Ow/83831	35	Jon-Ob	fiat	4	15	262	7.
SA 45 n n SCBA Air Bottle	14-45	OM 6380°	39	Inn-CC	981	54	15	252	71
SA 45min SCEA Air Bottle	H-45	OM 03830	36	unn-ce	381	×	15	262	71
SA 45min SCEA Air Buttle	P1-41	PRESENT	39	Jan-06	984	4	15	262	71
SA 45min SCUA ACE HILL	1945	OM 83866	40	Jan-56	96	4	10	262	n
SA 45min SEBA Ay tho: =	11-45	OM 63820	41	Jan-05	ga t	4	16	262	2*
SA 46 min SCBA As Builte	14-45	OA: 63839	44	Jan-CE	581	*	16	252	. 21
SA 45090 SCEA All Bottle	H-45	DM 63573	43	3/4/-06	981	4	15	262	79
SA 45mm SCBA A Baltin	h-45	OM 63868	44	Jan 96	98	4	15	262	71
		OM 03848			581		16	262	71
Se 45min SCBA An Bour	14.06		45	Jan-06	150	4			
SA 45mm SUBA Au Birtie	H-OS	OM 63836	49	Jan-05		4	18.	202	25
SA 45min SCHA Ay 30illy	14-45	ONA COB- 8	4v	an-ce	Sie 1	A	6	250	-0.5
SA 45min SCIBA Air Buttin	H-45	OM 65559	40	lan de	188	4	15	262	19
SA #5min DCEA Zil Bottle:	MAE:	DM 63827	49	Jar 06	0.01	4	15	262	71
Se spewn SCBA A - Abille	+ 48	GM 8386=	50	Ase-26	±6*	-4	15	262	:71
MSA 45mm/SCBA Air Rotte	H-55	QW 53865	9,5	.tan-06	在本下	4	16	262	

			ELD	Date		Age in	Useful.		Depresiate
Mem	Monet	Spriet	Controf#	Acquired	Cost	Years	LWe	Depreciation	yat,
MSA 45min SCBA Air Battle	H-45	OM SSBEO	52	Jan-00	981	4	45	262	71
MEA 40mm SCBA Ali Berie)4-45	OM 63804	55	Jan 98	984	4	15	292	25
MSA 45min SCBA Air Bottle	14-45	DM 63544	85	30+6	981	12	-5	262	71
MSA 45nois BCBA Air Bottle	H-45	OM 63801	đić.	Jan OB	981	4	15	262	19
MSA 45min SCRA Air Bolle	+45	DM 688-20	56	Jan 26	882	4	15	262	711
MEA 45 T (SCHA Air Jollie	14-5	OM 63808	57	Jan-06	£81	4	18	752	.71
MSA d5mir SCBA Air Bottle	H-45	Unit 63508	53	Jan CE	150	4	15	262	710
MSA 45mm SCBA # r Eothe	11-46	QM 6383%	58	Jan D6	981	4	15.	262	735
USA 45 min SC3// Air Borde	11:45	OM 03809	30	Jan-26	961	4	.Hr.	262	711
MSA 45; in SCBA Air Boille	H-5	OM 63826	-81	Jan-CC	181	ni.	18	752	731
MSA Hamin SC64 Art Bolle	66-40	DM63819	62.	-460-0€	180	- 4	18	262	77
MSA 45min SCBA Air Boths	HAS	UM-63828	63	Jar-D6	981	4	15	262	719
MSA 45mm SC8A air Borie	1-45	QM-63867	54	Jan-26	981	4	16	262	71
MSA 451 ir SCBA for Dollle	Hd5	QM 63832	-65	Jan-06	981	3	181	757	711
MSA 45mm SCHA AIT BORRE	10-45	C1463658	419	#87F06	981		15	262	F11
VSA 45min 809A Air Bolta	\$4-4E	QM 83815	67	Jar D6	351	4	15	262	76
MSA 45min SCBA Air Borle	11:45	OM 93858	58	Jan-3B	95*	4	16.	262	76
49A 45m SCRA Air Bollle	14:5	OW 638, 1	69	_n>03	581	4	15	262	73
MAX 45min SCEA Alf Bottle	1645	States as	70	281-00	981		15	262	731
rBA +5mm SCBA Air Bottle	11:42	OM 63835	25	Jan-DE	981	4	15.	262	73
ASA About SCBA Air Bolle	11-85	OM 03822	12	Jen-36	991	4	10	262	71
ASA SCBA Misk W Arep	. Lift-rations	1070	1	/an-u3	742	- 4	12	296	56
MSA SCHA Mask of Amp	MraElde	Mz.	4	45-00	1774	9	15	205	53
MSA SICRA MBSI W/ Artic	DAVISION	rea	- 2	decion.	772	4	15	202	56
USA SCEA MOST ALAMP	Univalida	n/a	4	Jan-06	273	4	10	206	.00
ISA SCEA MISH W AND	Livraging	40	9	Jan-05-	173	4	16	298	56
MSA SCBA Mask W/ Amp	ыплавше	674	5	Jan-05	¥75	4	19	200	56
MSA SCBA Mask w/ Anii.	Ultrabina	n/a	7	30-cmb	777	1	16	205	65
ASA SCEA WAS WATER	Office	1941	п	Jen 68	773	4	15	803	£6
MSA SCEA MINOU W AVE	Otrachie	nita	9	Jan 56	273	4	25	206	56
MISA SCBA Minsk wy Ame	Limberta	Na	10	Jam-Q5	183	4	18	206	50
MSA SEBA Morte with A rice	Jilipelite	eca	11	€6	193	a	:5	306	:56:
ASA SCDA MINE OF ALL	infrathe.	nie	II	Jun-96	773	.8	15	205	63
ESA SCEA WASH IN AME	Otrachio	reta.	19	Jar 26	273	4	15:	206	54
MSA SCRA Mask ov Ame	to tradition	90	14	Jam-96	273	-4)	15	206	56
MSA SCBA Mass W Ana	Unrae de	11/2	15	Jan-05	173	4	(4)	206	56
ASA SCOR MARK OF A THE	LRH SLMH-	nia	10	mile	772	4	5	205	- 33
ASA SCEA WAS WI Ama	Unrelite	Wit	19	Jan Diff	773	4	15	206	256
WEA BOBA Mask w Amp	Official	-6/a	78	100-36	773	2	15	208	76
MSA SCRA Mark IW Amp	Unrability	r.ºa	19	Jan-05	773	4	1E	196	56
MSA SCOA Minak w/ Amp	_ittratible	W/s	30	ce	772		in:	-365	58
MSA SCBA Mask w/ Arro	UR: aEMin	rvz.	24	Jan-DE	773	é	18	205	96
MSA SCBA MASS W AREA	UltraElite	nda	22	Jan Diff	773	4.	15	200	56
MSA SCBA Mack of Amili	Ultrafiled	172	23	Jan 56	773	4	15	208	540

			EFC	Dale		Age m	Usaiful		Deparente
flens	Model	Serial #	Control #	Accuired	Cont	Years	Line	Depreciation	Valu
ISA SEBA Mosk w/ Amp	AllraEllic	n/e	24	Jenet	778	4	15	266	56
ASA SCBA Mask w/ And	Unatilite	IVI	26	Jac-Off	773	ā	15	206	56
ASA SCBA Mask W Amo	UttræElite	lyfav ,	26	Jan-Dü	273	4	15:	206	50
ASA SCBA Mash W. Ares	UltraEllie	0/8	27	Jan-36	173	4	1.5	206	36
ASA SCRA Mask to Amp	Wealth	of p	38	Jan 96	772	4.	15	296	58
ASIA SCBA Minik wi Amp	Manthay	r/a	29	360-03	473	4	4E	200	88
ASA SCBA Mask w Amp	LitraFide	r/a	30	Jan-Co	775	4	44	200.	56
ASA SCRA Mask W Amp	Ulti a Etite	ma.	-51	-44-08	773	4	-5	204	56
KSA SCBA MISK W/ Amb	Ultraffise	rys.	32	JON-CE	773	4	15	200	56
ASA SCBA Mask W/ Ano	Umaffine	rva	33	BOWEL	773	4	15	200	56
ISA SCBA Mass at Amp	Ultramite	nea	34	357-98	773	4	13	200	56
ISA SCRA MESA AL AMP	Utráčito	n/a	16	Jan-36	173	4	15	206	50
ASA SCEA Mose w Amp	Upraffice	Pitter.	14	Jan-Ji-	773	4	10	206	35
ASA SCBA Mask ow Amp	LintalEin	n/p	3.2	Jan-05	773	4	12	236	93
ASA SCEA Mask w Amp	LitteralEfilier	679	35	Jan-05	773	q	15	200	58
ISA SCBA Ness, w/ Amp	Lincating	n/a	39	Jan-66	772	- 24	-5	208	56
ISA SCBA MINSK W AND	Michelde	rua.	40	36/1-00	772	4	35	208	-56
ISA SCBA Mask wracin	(Mirz.Fitte)	nia	49	Jay-06	723	*	16	20ē	56
ISA SCEA MASK W AFTO	(Alex Phile	16/28	42	Jer-06	773	4	15	206	56
ISA SCEA MASA W/ Amp.	Ulira Elite	n/a	43	Jan-96	773	4	15	206	94
ISA BOBA Mass wi Amp	Olira Eric	nip	44	Jon 36	773	4	45	206	56
ISA SCBA Mosk w Amp	Mildeline	9110	45	Jon 56	773	4	15	200	58
ISA SCBA Mask w Ang	Waters	n/a	40	Jan Of	260	4	125	236	51
ISA SCBA Mask w. Amp	Litration	.676	47	lan-ch	272	-0	16	236	36
4SA SC3A Mask w/ Amp	amatine.	min	44	109-C6	112	4	16	200	56
SA SERA Minut w/ Amp	Ultrathin	Pod	45	307-46	772		16	900	-00
SA SCIEN Mask w/ Ams	Uthaline	TVA	50	Jan-06	rica	7	15	204	54
ISA BCE4 Moter W/ Arm	Ultrathie	1170	- 61	Jan 66)	773	4	15	200	56
ISA SCEA MISH W AME	Ouraside	1950	2/2	Jan 196	773	4	15	206	56
ASA SCEA Muse to Amp	Olimbia	198	53	Jan-56	273	4	15	206	St
ASA SCEA Mass	Untakine	15%	54	Jan-08	442	4	10	118	35
MSA SCBA Marsk	un'atrie	elu:	55	Jan-05	412	4	15	118-	24
SA SCBA Mook	Unraking	rio	- 55	Jan-09	442	4	-5	118	31
ISA SCBA Masa	Jillrabide	their	50	39-03	449	4	-5	119	35
SA SGBA Maish	Unroiside	DATE	50	Je:100	442		15	110	32
SA SCBA Mask	Unicialia	nsa	59	Jai on	442	4	16	795	32
ISA SCEA Mask	Office Editor	1963	60	Jac Dil	142	4	15	315	31
SA SCEA Mass	Oltrachia	10x	4-	Jan-36	447	4	10:	*18	33
SA SCUA MAIN	Li tration	(chi	52	Jan-30	445		16	1.8	30
SA SCUA Mask	L'entire		63		422	a	15		
ISA SCHA Mark		17.74		Van 10		a		118	36
	Litrat. ite	+ANDERES	64	799-05	947		16	118	37
ISA ICM ReaderAffiles	14.60	10058559	n/e	207-00	400	A	30	107	21
na Western HIT Pack na Western HIT: Pack	H-60	ON 51789	9	_8 Y-CU	3,600 3,600		15	960	2,8

			EFD.	Date		Agnin	Usefu		Degreciates
item	Model	Serial /	Control W	As quired	Cest	Yours	Lite	Depredation	Value
ob Wastern Fill Pace	H-60	ON 91719	3	Aun-05	9,600	4	10	950	2.54
ASA COmin SCHA An Bolts	H-50	ALT604 9405	8.8	0.0000000	890	÷	1#	17	233
ASA 60mm SCBA Aw Holle	H-60	ALT604 9385	63	Dei/2006	250	. 6	15	18	23
VSA 60m A SCBA Air Bottle	H-60	ON 17938	69	0::2008	250	*	16	17	43.
MSA 60mm SCBA Air Bottle	H-BS	ON 61423	61	0502008	290	1	(5:	17	23
MSA DOME SOBA Air Bottle	H-ec	ON 6945	425	Q892900	250	7:	16	30	23
MSA BOurin SCEA Air Boide	11-GC	OM 5985	93	Gel/2308	250	1	15	17	22
MBA Bomin SCRA A - Bottle	1.1460	OH 01412	94	Oct/2008	250	1.	10	17	22
WSA Steran SCBA Air Boilte	(+6c	00101197	66	Oct/2028	250	1	15	17	23
MSA 50min SCRA Air Bolle	11-60	DN 31469	96	Oct/2038	250	1.	15	-17	23.
MSA cilmin SCIIA Air Boile	4450	DN 01386	0.7	Oe92008	350	1	18	4*	233
ASA 60min SCBA Air Bode	4-50	ON OF ONE	98	Oct/2008	250	1	12	17	23
MSA 60min SERA Air Bozu	4.50	DN 5683	99	Oct/2009	253	1	ta	17	23
MSA fromm SCRA Ak Boot	11-53	12th 71:28	100	Bei/2006	250	1	16	T.	233
MSA 60 to SCBA Air Beine	16-90	GN 6746	30/3	Oct2006	200	1	15	17	230
ASA 66 m SCBA Air Actife	14-60	CN 01443	192	Deithora	250		- 4	17	13
MSA 60: SCBA Air Soniu	19-60	Q11 7379	100	5000000	360	. T	- 11	17	230
ASA GO: - SCRA Air Benni	11-60	-ON 01426	100	0017008	260	1	+5	17	2.30
MSA 60min SCBA Air Hotels	11-60	GN (133	105.	Del2008	250	1	16	17	23
WSA SOME SCEA AT Roofe	H-66	ON EVID	103	Settema.	260	+	*5	17	28
				TOTAL	\$ 222.667	-		5 58,309	64,18
	2-7-8-07-1	200120	and the first		Mir.	50		1004	
Turnoot Com	Fire O Ocal	288102	scral number	NA.	750	NA	NA	756	
Turnes Cont	Fire 10 Cest	4697912	seria mamber	NA	750	NA	144	256	
Tornous East	THE ID-COM	2139342	seria number	1444	750	N/A	bid	The	
Psychological Circuit	Fre TO Conf		Ren a imagina	MA	750	NA.	NA	760	
To result Dicari	Fire TO Coat	1993812	Searce stambure	MA	750	NA	6.4	750	
Tu nout Occ.	Tire TO Coat	2920042	switch transper	HA	750	"AR	44	750	
Limout Crail	Tire TO Coal	118772	swial number	#M	153	MA	NA.	750	
simpost Caset	The TO Coal	5073232	serial number	88/1	750	(46.	NA.	750	
ar rout Conf	Fire TO Coal		secial compar	880	750	NA.	NA.	750	
furnout Cost	FOR TO COM	1912691	somethy being	BEM	Y36	PLA	MA	790	
fundat Coal	Fre TG Cook	25,5400.5	Finish uts. nata.	in	#50	PA-S	144	760.	
Communit Cost	Fm TG Cont	49.444	same umucha	NA	760	in.	MA	760	
Turn Out Goost	Fig TO Coal	5797992	serial number	YEA	75C	***	NA:	750	
Fairfout Cost	Fig TO Cell	2001243	66-tal number	tita	750	21.0	NA	700	
tareou Canh	Fire 70 Cest	277 46%	sectal number	14/2	754	NA	NA	760	
Funness Coal	File 10 Gen:	1/50-72	stan mute.	7474	350	MA	114	760	
Lifesy, Topi	Fire TO Com	2023234	seca munice:	NA	750	NA	HA	750	
Lumout Soal	Fin. 10 Com	56 (1722)	pera tumber	MA	750	NA	NA	750	
ry nout deal	Fire 70 Goal		SOFT TURNOR	144.	750	10/8	100	750	
Lymoul Cas	Fire 10 Cont	284052	sensi number	MA	250	NA	type .	750	
furnisal Coar	Fire TO Coal	2367632	serial hymber	104	750	85	tile.	750	
"MYSON COS"	Fire 70 Coat	2)35742	serial number	NA	F53	144	NA.	750	

Depres		Lisum	Agele		Date	#F5			
п (У	Depreciation	Life	Venes.	Dost	Augeired	Control #	Lieria A	Model	tem
2	750	NA	NA.	750	NA:	normal immobili	3200452	Fire 10 Con	Funnes Cont
3	750	1.4	NA.	750	45	sera nambe	18€452	File TO Gost	furnous Cost
	750	NA	MA	750	NA.	ser a number	5752712	Fire TO Con-	Fulnout Cost
)	750	NA.	MA	150	144	seria comber	1210972	Fire TO Goat	furnaul Clair:
)	750	144	NA	230	+&A	secial number	7954873	Fire TO Coat	smoot Coa
	750	140	164	100	***	serial compos		Fire TD Coet	emout Conf
,	750	144	NA	750	PER	secesar faine		Fire TO Cost	empet Coal
).	760	140	NA	750	NA	social manage		Fre TO CON	urrout Coal
20	752	14/4	NA	750	IVA	serial number	4595331	Fre To Cost	urnoul Coat
5	756	NA	NA	760	NA	gerial number		Fire 10 Sen	wroul Coat
	750	MA	NA	750	t.A.	secial number		Fire Ti) Coal	umool Coat
	750	NA.	NA	750	40	secial number	1257912	Pira 10 Coal	Jimes Boat
1	750	NA	MA	750	24.6	ser a martier		Fire TO Cast	uncel Scal
3	750	tiA.	NA	750	NA	sensi lumber		Fize TO Cost	L'mout Cost
,	750	NA.	NA	150	MA	serial number	4485492	Fire TO Cost	critical Cos.
)	750	MA	PAN.	753	MA	secial number	20/11/2	Fire TO Pane	urtrout Plants
5	750	114	PAR	750	N/A	sonal cymber	120602	Fire TO Past	urnout Pants
5	750	144	144	730	NA.	serial number	2203322	Fire TO Pani	urabut Pants
3	750	NA	rea-	780	NA.	sonal rumber	4308292	Fire TO Paru	urfout Pants
3	750	NA:	***	*60	No	tempticulibles	5062612	File 10 Peril	uncour Pants
,	750	NA.	9404	750	NA	serial increor	2514227	Fre TC Para	urrout Pasits
5	750	86	NA	07660	NA	tabal pumpe	7332639	F e TC Par	sercor Fants
2	450	HA	Deta.	750	NA	serial reamber	350-22	Fie TC Paris	ittoor Pants
2	760	144	16.06	750	NA.	senal number	6834395	FreTO Pan	utmout Parits
	750	hin	NA.	750	ħ.A.	secol number	2110922	Fran IV Paint	imous Paris
	250	NA	142%	760	NA.	sera wimber	-055582	Fire 10 Pent	arricul Perce
1	790	NA.	MA	750	NA:	sat il number	3785982	Fup 10 Pant	rnout Parri
1	750	NA.	445	750	NA	seem number	3788562	Fee TO Pant	стили Ринта
i	750	14.54	MA	750	141	serial number	5650972	Fee IQ Pant	critical Prints
,	250	14	190	750	PAR	serial number	2140432	Fire 10) Mant	immit Panis
,	/50	44	NA.	750	164	serial romaes	579101	Fine 10 Ps ht	amout Pants
,	703	190	NW	760	244	serval number	2829235	Fire TO Fant	umout Panes
	253	140	Ne	750	114	send number	475541	Fre TO Pant	arrout Parits
	750	140	NA	790	NA.	sedal number	6681589	Fre 12 -tac	acost Pents
	750	NA	NA	750	NA	sensi namber	SS5802	Tite TO Part	urnool Fants.
	350	MA.	194	750	NA.	sector number	2301322	Ed TC Pail	urocu: Paren
	750	NA	NA.	750	16/4	ser a manter	2263302	File TO Part	arnou Rai/lu
	250	IsA-	NA	750	04/4	ser o number	1958052	Fee "O Pani	amou Pania
	750	5A	262	750	NA	sensil tumber	7019012	Fire TO Pant	present Paper
	750	96.	146	750	MA	serial number	5780092	Fire TO Panil	U tout Panils
	/50	NA	MV	100	144	serial is imber	3044232	Fire TO Paril	./nout Pante
	750	1945	IVA	150	144	social combat	2560012	Fine TO Page	Pants
	250	MA	NA	*50	644	carse no me	2961934	Fing TO Bank	arnost Parks:
	250	NA	HA	*60.	NA .	speak normal	1870632	Fre YO Paris	APOLE PARE

			FILE	Date			Agein	Useful		Depretinted
Item	Model	Serial #	Control #	Acquired		Cost	Years	Litte	Depreciation	Value
urnoul Panis	First TO Pant	1079432	constitution	NA		ren.	NA	MA.	750	
Furnout Ponts	She TO Part	3392497	canal puriou	NA.		780	NA	N/A	756	
Numbul Paris	Fire TO Pani	5795553	senal mumber	NA		790	NA	NA	756	-
Cormout Points	Tre 10 Pani	60°8612	social maniput	NA		750	100	NA.	750	-
Cumpus Proces	Fire 1D Hant	9459705	security larger	Pun,		750	NA	NA	750	
Turnout Pants	Fre TO Pani	109920€	certal mambar	NA		750	NA	144	750	
Turnout Pones	Fire TO Pan	3789252	perial mainten	NA		750	NA	NA	750	
furraci Fanis	Fire TO Park	3454703	ne tal number	NA.		760	NA.	NA	790	-
				Total	8 d	5,600			\$ 55,500	-
Muligas delector	Gard Alien Mac 4	3-002506	215	1728/1699		1 100	ú	16	760	640
Multigas defector	Garden Max 4	1.500-3659	216	1728/1999		T 100	g	18	560	640
Authoras dietector	Gos/Alex Max 4	1.503-569#	730	1/28/1998		1 100	9	18	360	140
Wulliges dielecto	Gris Men Max 4	(3/03-3655	228	1/28/1999		1 100	9	18	660	640
				TOTAL	\$.	4,450			1 7540	1 1750
Timmer imaging covers	Guillata	34558	2*4	10/20/2004	16	0.250	Δ	12	2,417	6.653
Thermat imaging device	Eplate	34053	722	8/5/2001	16	0.255	6	(.8.	9,417	6.633
Transplanting my device	wrote		724	11/1/1992	Ŷ	9,000	15	.5	15,200	3.800
harmet imaging device	Bulard	33109	727	12/3/2003	16	0.350	0	.16	4,100	6,150
				TOTAL.	1 46	150			\$ 26,123	1 22 017
Defebrifiable	LF 500	1/285120	131	1/12/004		1,461	>	10	Yan	F41
Dafibr Hallor	LF 500	11285123	712	172/2004		1,461	5	70	743	761
Delibritation	LF 500	10663816	223	1/5/2004		3,461	5	-10	741	741
Selibritator	LP 300	11213719	225	1/4/2004		5,461	- 5	10	941	7/11
Galibidiator	LP 500	33278122	716	1/5/2004		1,461	5.	10	741	741
Derbrillstor	P-500	33279010	826	1/6/2004		1,481	5	110	711	741
Se billaice	L# 600	35270815	217	1/7/2004		-,401	9	115	241	741
de bid sta	L= 600	33279617	213	1/6/2304		-:401	-3	15	741	241
de philada	L= aca	25279515	211	1/5/2304		1,461	5	122	741	741
del pritator	LP Sco.	28279015	220	*/16/2004		1,481	100	10	731	741
Jaffort day	LP 500	103736-990749	224	7711/2004		1,481	3	13	744	-241
Délibrit étor	L7 500	11085068	230	VH 2/500M		1,461	2.	19	741	744
Jefibri alar	LP 500	V1285130	236	in:haow		1.48)	5	10	741	76)
Selibri algrimon (or	LP 12	35225894	234	2/1/2007	35	9.025	2	10	3.805	15.220
Delibritator/mich (b)	LP 12	9720637	210	1/92003	49	9 925	· E	10	11:115	₹ 510
Delity (allowings or	Li* 12	30735590	233	1/1/2005	P	9 355	4	10	7.610	11-115
Detrery Charge/	uss	14030821	232	17.72006		1 700	4	10	190	720
Samery Charger	uss	32999994	220	17:22003		1.200	6	10	720	450
				QIAL	\$ 71	8 728			E 33,697	\$ 46.525
Various Waleless Blackberry	5330	425-764-1865		1/10/2000		351	1	3	RP	171
				200 200 200 200						

			EFD	Date		Age in	Usc'ni	D	opreciate
item	Model	Senal #	Control à	Acquired	Cust	*nars	Life	Depreciation	Vali
gricon Wireless Blackberry	8300	420-605-2763		6610/2008	361	4	3	87.	1
Witton Wireless Blackberry	8330	495-754-1826		6/10/2008	361		9	37	1
enton Wireless Basistary	6330	420 754-1898		EVIC/2008	261	1	3	87	15
60201 Wireless Placeborry	4330	125 754-1507		0/10/2008	261	1	3	87	1
erizdo Wireland Blackberry	8330	-25-754-1526		8/ 0/2008	761	1	3	187	9
wigor Windows Blackberry	8330	425-754-1837		6/10/2008		1	3		
instan Weeleste Costo.	Gr Dne Type				261			81	
	Gz One Type:	125-754-1948		6/10/2008	23"	1	3	9.7	-
rhager Windlenn Gente	Gz Cinii Typa:	425-754-1517		£/13/2008	207	7	31	57	1
Pilaum Windows Cando	Gr Org Type	450 FE+ 1967		6/10/2008	261:		3	-57	1
Prizon Wireless Casin	Gz One Type	475.784 980		6/10/2008	261	7	3:	-67	1
s 200 Wileless Casin	Gz One Type	423-764-740		6/10/2008	361	-	3	67	1
u 400 W-eless Centry	3	425 764 7076		8/10/2008	261	1	3	47	1
way) We ms Carle	Ga Onit Type	128 764 1710		5/10/2008	261	1	3	.27	1
				TOTAL 1	1.915			5 1,000 1	2.6
	A CONTRACTOR								
O MHz ponable radio	MITS ZOOC model II	763332	55	1/29/2009	2 550	7	8.	7.235	3
0 MHr normable rad o	MTS 2900	763332	19	7/1/2002	2,558	7	a.	2.237	3
C MH2 stortople red o	M75 2300 model (I	783331	549	2/1/2007	2,555	7	e:	2 237	,
C MHIT CONTRIDER TRICKS	MTS 2000 migral II	768335	*B	1/19/2007	2,553	+	a	2-237	5
O WHY portable racio	MTS 2000	04/04/							
	mage: II NTS 2600	763295	50	1/1/2002	2,555	7		3.237	-3
6 MHz ponatre racic	MTS 2000	763537	23	1/2/2003	2,665		8	2.237	å
Siper Siderion SHW 0	MTS-2600:	763294	138	1/3/2003	Z.665	4	E	2,237	- 2
O MHz portable radio	Model 1 M15 2000	283360	22	1/4/2002	2.666	1	6	2,237	12
Olivez pictorial de la Contra d	wodel WT5 2000	203364	50	1/5/2302	2,686	7	D	2,237	2
MHz portable radio	modet if	28329¢	21	-WE 2002	7,666	1	9	2.23)	2
2 MHz pormble radio	MTS 2000 ripdelil	753368	12	167/2002	2,656	4	9	2,237	13
MHz pomble radio	model II	763306	1.2	1/692602	2.56€	8	4	2.237	2
5 MHz penable statio	MYS 2000 model II	783295	53	1/9/2002	≥ 556	3		2.237	5
MHb portable radio	MTS 2002 R lettors	761286	766	1/10/2002	2.556	7	6	2.237	-35
C MH normalo rad a	4475 TOOK								
	MTS 2000	283253	-17	1/11/2002	2.556	7	E.	4.237	2
C Mes portober rocco	MTS-2030	78829	54	1/12/2002	2,550	7	-13	4.737	2
C Mile partely a valie	MGCe II NT5-2000	76333	24	1113/2002	2,653	7	0	2.237	3
Mile partable radio	MTS-2000	783204	=2	1/15/2003	2,865	7		2,837	2
O MHz presidentello	MIS 2003	763302	43	2/16/2002	2,860	7	*	2,257	3
District statement should	hippael 1	V03287	45	*717/2002	2,568	7	5	2,242	2
MHz portable melio	MTS 2000	7033C6	47	1/16/2902	2,556	7	8	2227	3
MHz portable radio	MTS 2000	/33291	4.1	17/18/2/202	2,658	7	9	2.234	3
MHz purrable male	MTS 2000- model II	753303	ac.	1/20/2002	2,556	7	- 5	2,237	3
MHz peraberosio	MTS 2000		97			,			
7.7.5.6.	MTS 2000	763280-		1/21/2002	7 506		5	7.231	3
1 6% to per able codin	MTS 2000	76330B	98.	1/22/2002	2.556	3.	8	7,237	3
Mile acresie radio	MTS 2000	762584	241	1/23/2002	2 356	7	表	2,233	3
Costellation 1947	wiccet tr	765288		P154/5005	2,056	7	2	2.237	3
C Mt a poylablarragio	MYS 9000 model tr	760292	208	177572602	2,556	*	ě	2 232	3
Mice porto y e racio	M13 2000	763855		14262002	2,555	7		1.237	3

			#FFC	Date		Agein	Uselal		Depreciated
ltom.	Model	Serial e	Control #	Accuired	Cos	Years.	LHe	Depreciation	Value
5.Overbeautota	M15,2000	100							
800 MHz oprisole racio	MYS 2000	763754		1/27/2002	2,56	7	D	2.257	320
Glost troplace train 2008	mode (I fATS 2600	763263		W28/2002	2,56	7	- 13	2.237	380
900 WHz podable radic	model	780000	67	/2077302	2,55	4	4	2,227	320
SOO MHS portable radio	model MTS 2000	¥\$3334	210	(91/5005	2,56		z	2,237	320
00 MHz po hade radio	Inodel 1	75333E	205	2/3/2002	2:58	4	H	2,237	326
Does slostog SHM CC	#75.950K)	753337		2/4/2002	2.59	5 Y	U	2.237	320
TOTA	L			TOTAL	1 45.45	2		1 70,279	9 11.183
				40.0					
FINAL OTA	L			TOTAL	504,31			205 911	248.399

TABLE 12 ON-BOARD EQUIPMENT DETAIL

Engine 16, 17, And 20 Common On-Board Equipment

Engineers Seat:	Est	Cost		
4 Gas Menitor	\$	+		
Traffic Vest		15.00		
Engineer Headset Interface		500.00		
MSA Cover Lena, 1 Box		-		
Helmet Shield		10.00		
10BC Sodium Bicarb Extinguisher		100.00		
Pump Panel Speedo Cable		35.00		
Ear Plugs		1.00		
Particle Masks		1.00		
9-V Batteries		1.00		
nfrared Non-Contact Thermometer		80.00		
ander a cold to the			\$	723
Officer Seat.	100			
Polaroid Camera w/ Spare Film	S	10.00		
Binoculars, Glove Box		50.00		
Officer He mat Shield		10.00		
SCEA				
Report Can		45.00		
Marina Key Box		20		
Customer Service Binder		91		
Digital Camera w/Case		85.00		
First Aid Kill		5		
Smoke Detectors 9-V Batteries		5 00		
B # 19815			\$	205
Engine Cowling.	400	20.00		
Supra Box, Edmonds, MLT.	\$	45.00		
MDG		-		
Traffic Vest		15.00		
SCFD 1 Keys				
			4	80

Dashboard:				
City Shop Keys/Fuel Key	\$			
Bay Door Openar	5.00			
Passports, Red, White	5.00			
Note Pad Clipboard	5,00			
Latex Gloves, 1 Hnx	0.00			
Cell Phone	 12	4	4	
Reference Material:		1	20	
Edmonds, SWSC Map Book	\$ 4			
MLT Mad Beck				
SCFD 1 Map Book	-			
Thomas Brothers Map	10.09			
Highlands Mag, Shore ins	-			
Miscellaneous Forms, Maps, SOGs	-			
Edmonds Pre-Fire Plans				
Edmonds Apartment Book	-			
SCFD 1 Pre-Fire Plans	-			
Windshield Survey Packet	2.00			
DOT Emergency Response Guida				
SWSC Hazmat Response Guide	*			
EWHS Laminated Floor Plan, 2				
Accident Report Packet				
		-	12	
Jumpseat.				
Thermal Imaging Camera w/Extra Batt	\$			
Pick Head Axe (2)	150.00			
Filter Mask Truck Kit	250.00			
Traffic Vests (2)	20.00			
-SCBA (2)				

Boxights (2)

Latex Cloves, I Box

250.00 5.00

928 - MC25 - 6260	2000	
Search Rope Bag	15.00	
Wildland Shirts	35.00	
Helmet Shields (2)	20.00	
Drinking Water, Case	5.00	
		\$ 750
Transverse Hose Bed		
200 1 3/4" Preconnect, Forward	\$ 500.00	
200 * 3/4" Preconnect, Rear	500.00	
		\$ 1,000
Hydrant box:		
Hydrant Wrench	\$ 70.00	
Spanner Wrench (2)	20 00	
4 1/2" NST x 4" Stortz	100.00	
4" PCT x 4" Stortz	100.00	
Hydrant Gate	200.00	
2 1/2* x 4" Stortz	100.00	
4" Stortz x 5" Stortz	100.00	
		\$ 590
Rear Hose Bed		
200' 1 3/4" Preconnect	\$ 500.00	
Backboard	50.00	
Spanner Wrenches (2)	20.00	
50' 2 1/2" Sprinkler Bundle (2)	280.00	
500° 2 1/2" Reverse w/ Nozzle	1,000.00	
150' 1 3/4" Apt. Bundle w/Gated Wye	400.00	
150' 1 3/4" Bundle	400.00	
800' 4" Supply	5,000 00	
200°2 1/2" Preconnect	650.00	
25' 4" Saft Suction	300.00	
		\$8,600

Flower Pot

5 Gallons Alcohol Resistant FFFP

	S 75.00
Traffic Cones (9)	150.00
5 Gallon Buckets Absorbent (2)	50.00
5 Gallon Class A Foam	70.00
200' Boost Line, Manual RW Handle	500 00
Ladder Rack	\$ 845
28' Extension Ladder	\$ 600.00
Adjustable Ladder Hook	25.00
14' Roof Lacder	250.00
10' Altic Ladder	185.00
12" Pike Pole	75.00
6 Pike Pale	50.00
	S 1,185
Spare SCBA Bottle Storage	
Spare Bottles (4)	\$ -
Transverse Compartment (1)	
Rubbish Hook	\$ 150.00
Ringer 36	109.00
Push Broom	15.00
Broom	10,00
Water Keys (3)	5.00
Street Valve key	5.00
50° 2 1/2° Supply	145.00
Road Flares	20.00
Smoke Fares	10.00
Round Nose Shavel	10.00
Scuare Nose Shovel	10.00
Floor Squeegee	10.00
Gas Key Scene Tape	1,00

	10.00
IC Vests Command, Safety	25.00
IC Kit	00 OCF
Duct Tape	5.00
Large Pry Bar	25.00
	\$ 656
Engineer Compartment (2)	
Foam Aerator on TFT nozzle	\$ 150.99
Tool Box	250.00
Spare Gloves, 2 Pair	25.00
1 1/2" to Garden Hose	45.00
2 1/2" Female Cap	45.00
2 1/2" Double Female, 2	45.00
Ultra Wipes, 1 Box	15.00
Compact Carden Hose	15.00
Spanner Wrenches, 2	12 00
Chimney Nozzle	75.00
Ness Air Chuck	15 00
Rubber Mallot	10.00
Hydrant Wrench	70.90
Silicone Spray	10.00
Hose Strap	5.50
AC Hot Stick	275.00
2 1/2" Double Male, 2	75.00
2.1/2" x 1.1/2" Reducer, 3	60.00
2 1/2" Female x 4" Stortz	75.00
4" x 5" Stortz	175.00
2 1/2" x 1 1/2" Gatas Wye	175.00
1 1/4" Smooth Bore Tip	50.00
Master Stream Fog Tip	800.00
Latex Gloves, 1 Box	5 00

		\$ 2	2,277	
Left Upper Forward Compartment (3) 5 Gallon Class A Foam	\$ 70.00			
5 Gallon Alcohol Resistant FFFP	75.00			
Portable Monitor Stand Engineer's SCBA	250.0C			
Spare SCBA Mask SCBA Lens Covers	2			
Foam Eductor	450.00			
4A66BG Dry Chemical Extinguisher	50.00			
HazMal/Anthrax Response Kit	 100.00			
		\$	995	
Left Upper Rear Compartment (4)				
Piercing Nozzle	\$ 400/00			
Sprinkler Kit	150.00			
Stedge Hammer	25.00			
Hay Hooks (2)	15.00			
Windshield Saw	150.00			
Come-A-Long	75.00			
Pulaski	50.0C			
Halligan Tool	150.00			
Flat Head Axe	100.00			
24" Wrecking Bar	25.00			
2 1/2 Gallon Pressunzed Water Ext	100 00			
RIT Bag	-			
30" Closel Hook	50.00			
36" Bolt Cutter	*25.00			
K-Tool	125.00			
R-Taol	150,00			
Elevator Keys	175,00			
		111	.855	

Left Lower Rear Compartment (5)

50 LB Flashlight	\$ 800.00	
Lazy Susan	10.00	
PPV Fan	1,500.00	
Half Hanson Manifold	500.00	
Collapsible Traffic Cones (8)	160,00	
		\$ 3,060
Rear Roll-up Compartment (6)		
Or bibing. Various	\$ 20.00	
Amkus Comb Tool	5,000.00	
Amkus Power Plant	2,500 00	
		\$ 7,520
Right Rear Upper Compartment (7)		
Salvage Kit	\$ 75.00	
Lathe and Visqueen	50.00	
Hearing Protection	20,00	
Stapler	10,00	
Bar Oll	5.00	
2 Gallons Straight Fuel	5.00	
2 Gations Mixed Fuel	5.00	
Hammers (2)	10.00	
Chainsaw w/Too: Pouch	1,500.00	
Air Chisel	500.00	
Saws All	100.00	
Funnels (3)	5.00	
		\$ 2,285
Right Lower Rear Compartment (8)		
Airbag Manifold/Hoses (3)	\$ 300.00	
Air Bags (2)	1,000.00	
Step Blocks	200.00	
12 Ton Hydraul c Jack	40.00	

	40

Right Upper Front Compartment (9)				
Poly Tarp (2)	5	25.00		
Salvage Cover (2)		100.00		
Canvas Hall Runner (1)		50.00		
Sam Splints (1)		15.00		
Triage Belt (2)		15.00		
Backboard Kit		45.00		
Catch-All		25.00		
Defibrillator				
Aid Kit		150.00		
Oxygen Kit		75,00		
Infection Control Kits (4)		40.00		
Cardboard Splints		25.00		
Medic Arway Kif		750.00		
Ozlum	_	5.00		
			\$	1,320
Right Lower Front Compartment (10)				
Hazmat Spill Kit	\$	50.00		
Cotch Pan		20.00		
			5	70
Right Side Midship Compartment (11)				
75' Water Throw Rope	S.	50.00		
Float Ring w/Webbing		50.00		
PFD (4)		300.00		
Swim Fins, 1 Pair		25.00		
200 Water Rescue Retrieval Bag	1	00,000		
Technical Rescue Rope Bag		300.00		
Utility Rope Bag		25.00		
		20101	\$	1,750
				7,428

Ladder 20 Specific, On-B	oard	Equipn	nent	
Engineers Seat:		COST		
Polaroid Camera w/ Spare Film	S	10.00		
Far Piugs	0	5.00		
Smoke Detectors (2)		10.00		
E/A K-t		10.00		
		10.00		
Cab Tilt Control				
10BC Sodium Bicarbonate Extinguisher		45.00		
Spare SCBA Mask		140		
9-V Batteries		2.00		
Note Pad				
Home Smoke Detector Paperwork				
Rags (2)		17.		
Heat Detector		10.00		
Officers:			17	92
ICS KI	\$	100.00		
Officer Heimet Shield		10.00		
Ladder Belt Lanyard		100.00		
SCEA				
Dashboard:			5	210
Officer Snield	\$	10.00		
Cel Phone		98		
Pass lags		10.00		
Garage Door Opener		5.00		
Engine Cowling:			\$	25
Supra Box w/ Keys	5	45.00		
Officers Portable Radio Engineers Portable Radio	2070	ii.		

800 MHz Portable Radio		*			
Note Pad		1.00			
Latex Gloves, 1 Box		5.00			
Edmonds Map Book					
Apartment Book		12			
Pre-Fire Book		52			
Shoreline Map		13			
After the Fire Hancouts		69			
Airlift Set-Up		132			
EWHS Map					
Windshield Survey Kit		5.00			
Hazmat Guide ines		12			
Bridge Weight Capacity Sheet		27			
Thomas Guide		10.00			
Rescue Operations Manua		12			
Status Board	****	25.00			
Glove Box:			\$	91	
Binoculars	\$	100.00			
Air Shore Manual		+			
Hapa Mask		10.00			
ATC 20 Earthquake Manual					
Emergency Response Guide Book					
Chem-Bio Handbook	-	15,00			
Compartment #3			5	125	
160" 1%"Apartment Pack w/ Nozzle/Gated Wye	\$	400.00			
Backboard		60.00			
Plastic Broom Handle		5.00			
Wooden Broom Handle		5 00			
Wood Squeegee Handle (2)		10 00			

Finch Prybars (2)	20 00		
ALS Airway K.I	750.00		
Compartment #4		5	1 240
	6 66.00		
Plastic Tarps (4)	\$ 60.00		
Hall Runners (2)	100.00		
Catch All	25.00		
O2 Kit	75.00		
Traffic Cones (8)	150.00		
Trauma Bag	150.00		
RIT Bag			
Bloodborne Fathogen Kit	40.00		
Trage Belt	15.0C		
Auto Defib			
Electric Fan	700.00		
C Collar Kit	100.00		
Aid Kit	150.00		
Compartment #5		\$	1,685
Amkus Electric Power Plant	\$ 2,500.00		
Spare Hydraulic Hose Line, 40'	500 00		
Airbag Control Box	100.00		
Airbag w/ Shut Off (3)	200.00		
Air Chlisel	500.00		
Glass Saw	100.00		
Rocker Panel Plate	50.00		
Window Punch	15.00		
Airbag Pads (2)	5.00	Ģ.	
		\$	3,970
LOTO Kits		\$	250
Compartment #7 Amkus Spreader			

	\$ 5,000.00			
Amkus Cutter	5,000.00			
Amkus Ram	3,500.00			
Ram Extender	500.00			
Bag of Chains	1,50.00			
		\$	14,150	
Compartment #3				
Honda Generator/ Floodignt	800.00			
Dry Chamical Extinguisher	50.00			
Stihl Forcible Entry Circular Saw	2,000 00			
Stihl TS700 Circular Saw	1,800:00			
Stihl Blade Kits (2)	150.00			
Twist ock to Standard Adapters (2)	25.00			
50' Twistlock extension Cord (2)	100,00			
25' Standard Extension Cord	25.00			
		5	4,950	
Compartment #15	Ś			
Main Line Bag, 300"	150.00			
Beray Bag, 300°	150.0C			
Patient Access Package	200.00			
Rope Bags, 200' (3)	300.00			
Aztec Bags (4)	50.00			
Dynamic Rope, 1651	150:00			
Edge Protection Bag	150.00			
Tower Bag	150.00			
Tech Rigging Gear Bag	150.00			
Jigger	35.00			
Spare Tech Bag	150,00			
Towns on the second		\$	1,635	
Transverse Crossbed:	200			
200" 1%" Preconnect (2)	\$ 500.00			
155' 2½" Preconnect (2)	400.00			

			\$	900
Compartment #16	22	7272504X		
Extension Ladder, 35'	\$	800.00		
Extension Ladder, 28		650.00		
Extension Ladder, 24'		550.00		
Roof Ladder, 16' (2)		300.00		
Attic Ladder, 10'		185.00		
NY Fike Pols, 12		75.00		
Pike Pole, 12'		75.00		
Sheet Rock Pale, 12'		75.00		
Plaster Pole, 8'		70.00		
Pike Pole 8'		70.00		
Multi Purpose Hook, 8'		70.00		
Rubbish Hook, 6" (2)		50.00		
Multi Purpose Hook, 6'		50.00		
Miscellaneous Exterior Equipment: SCBA Air Bottles (6)			*	3,020
Small Spanne: Wranch (4)	5	40.00		
Large Spanner Wrench (4)		40.00		
Wheel Chocks (4)		160		
Outrigger Pads (4)		- 2		
Right Side Step:			\$	ag
Irons. Flat Head Axe, Halligan Tool			3	400
Basket:				
Flat Head Axe.	\$	100.00		
Halligan Tool		150.00		
100" 1%" Preconnects (2)		500.00		
SCBA Connector Hose (2)		7.0		
Shock Absorbing Ladder Belt Lanyard (3)		100.00		
Ladder Bells (2)		100.00		
			\$	950

Aerial: Roof Ladder, 12'			\$ 240
Rear Cab:			
SCBA (3)		100	
Ladder Belt Lanyard (3)	\$	300.00	
Dewalt Charger/Battery		75.00	
Flashlights (4)		400.00	
Thermal Imaging Camera			
Pick Head Axe (2)		150.00	
2,5 Gallon PAV Ext.		75.00	
Cold Water Suit		700.00	
Swim Fins		25.00	
Retrieval Line		100.00	
4 Gas Detector	4.000	- :.	
Compartment #1			\$ 1.825
PFD(4)	\$	300.00	
Throw Ring		100.00	
Yellow Webbing		15.00	
Throw Bag		50.00	
Compartment #2			\$ 465
Hydrant Wrench	\$	70.00	
Small Tool Beg		100.00	
Duct Tape		5.00	
Scene Tape		5,00	
Can of Spray Silicone		10.00	
Paper Towels, 1 Box		15.00	
Garbage Bags, 1 Roll		5.00	
Rubber Mallet		10.00	
21/6" Gated VVye		175.00	
Aerator Nozzlo Eductor		100.00	

Stack Tip -1,1.125 1.25	450.00 175.00		
1½ Fog Nozzle			
	500.00		
Hazard Tape	5.00		
Compartment #2		5	1,625
2½" Cap (2)	5 20.00		
2%" Female Adapter (2)	46,00		
2½" Male Adapter (2)	75,00		
4½" Thre-4" Stortz Adap	100.00		
4" to 5" Stortz Adapter	175.00		
4" Thre-41/4" Thre Adap	100.00		
21/3" Thre-4" Stortz Adap	100.00		
Large Spanner (2)	20.00		
Gar Hose w/11/5" Reducer	30.00		
2½" Hose Air Fill Adapter	25.00		
4" Hose, 30"	300.00		
21/2" Ball Valve	250.00		
2%"-1%" Reducer (2)	40.00		
Compartment #9		\$	1,250
Car Straight Fuel	\$ 5.00		
Can Mix Fuel	5.00		
Funnel (2)	5 00		
Stihl 044 Chainsaw (2)	700.00		
Chainsaw Tool Bag	150 00		
Bar Oil, 1 Containes	5.00		
Stihl Electric Chainsaw	150 00		
EPU Power Cord	50.00		
Gas Fan	1,600.00		
		\$	2,670
Compartment #10			
Step Crib Blocks (4)	\$ 400.00		

2x4 Cribbing (3)	50.00			
4x4 Wedge (6)	50.00			
Tens Buttress Bases (2)	50.00			
Critibing Bag	50.00			
Compartment #12		\$	600	
LSP Halfback	5 1,000 00			
Sked	450 00			
4: 1 Haul System	300 00			
Arizona Vortex	2,500.00			
Compartment #11		\$	4,250	
Water (24)	\$ 5.00			
Gas Key	1.00			
Мор	5.00			
Compartment #13		Ş	11	
Communication System	\$ 1,000 00			
CSR Blower and Duct	400 00			
Patient SABA, Oran Bag	500.00			
Supplied Air Manifold	250.00			
Entrant Bags (2)	1,000 00			
SABA Line Bags (4)	500.00			
Compartment #14		S	3,650	
3' Multi Purgose Hook	\$ 50.00			
Spade Shovel	15 00			
Fat Shovel	15.00			
Small Spade Shove	10.00			
Hand Shovel	10.00			
Push Broom Heads (3)	15 00			
Squeegee Heads (2) 4x4-for Tens Buttiess (2)	10.00			
35.10				

		5	56,519
		\$	615
Large Scoop Shovet	15.00		
Litter Wheel	\$ 600.00		
Flower Pot		\$	550
4" to 5" Stortz	175.00		
4½" Threaded to 4" Stortz	100.00		
4" Threaded to 4" Stortz	100 00		
2½" to 4" Stortz Adapter	60.00		
2½" Ball Valve	125.00		
Spanner Wrench	20.00		
Hydrani Wrench	70.00		
Hydrant Bag:	\$		
4" Supply Hase, 700"		\$	3,500
Hose Bed:		0.5	otenas.
obigot god	40.00	\$	1,195
Spider Bag	50.00		
Litter Shield	50.00		
SS Stokes Basket Patient Packaging Bag	200.00		
NY Roof Hook, 6'	70.00 750.00		
Rubbish Hook, 8'	5 75.00		
Aerial Side Box:	F 7F AB		
		S	290
Dust Pan	5.00		
Water Key	5.00		
Bucket of Abscrpent	50.00		
Special Hazard Bucket	10.00		
Oil Drain Pan	25 00		
Fazmat Response Bag	50.00		
	20.00		

Medic 17 specific, On-Board Equipment

		COST		
Jumper Cables	\$	15.00		
Tool Box		250.00		
Broom		10.00		
Backboard		50.00		
PFD (2)		160.00		
Shelf "C" inventory:			\$	485
ParaPac	5	100,00		
PMI Pump		60.00		
Refrigerator	_			
Shelf "D" Inventory:			\$	160
Infection Control Kits	\$	10.00		
Racal Masks		10.00		
Protective Glasses		15.00		
Ponable Suction		500.00		
BP Auto Cuff		50.00		
Shelf "E" Inventory:			8	585
Airway Box			\$	1,200
Shelf "F" Inventory:				
Auto Ven:	\$	2,000 00		
O2 Bottle				
Reg and Pigla I		60 00		
Adult Electrodes		20.00		
Ped Electrodes		20.00		
P Batteries		50.00		
LP12 ECG Paper Thigh Cuff		20.00		

	10.00	
Pediatric Box	400.00	
BP Cuffs	25.00	
LifePak-12	(0)	
Soft Seat	35.00	
Ped Quik-Combo	35.00	
Adulf Quik-Combo	35.00	
ECG Cables	50.00	
Trauma Gloves, XL	5.00	
Gloves, Small	5.00	
Gloves, Medium	5.00	
Gloves, Large	5.00	
Gioves, XL	5.50	
Auto Batteries (2)		
		\$ 2,775
Driver seal:	8	
Helmet Shield	\$ 10.00	
Door Opener	59	
Binoculars	100,00	
Passports:	9	
Res, White	10.00	
Key Box:	10 00	
Edmonds MLT	9	
ynnwced, SCFD 1	+	
Traffic Vests (4)	40.00	
www.i		\$ 170
Shelf "B" Inventory:		
Rescue Mask O2 Pigtall	\$ 20.00	
Ultrasound Gel	5.00	
5% Dextrose 50 m Bag	2 00	
Adult DVM	10.00	
Emergency Blankets	5.00	

Combi Tube	50.00
NS 1 000 ml	10.00
Power Vent w/Pigtail	500.00
Oopamine Premix	5.00
Infant BVM	10.00
10 gits/ml Solution Sets	5.00
60 gtts/mi Veni Pump Sets	5.00
20% Mannitol	
Doppler	25.CD
Lidocaine Premix	5.00
Peds BVM	10.00
Suction Canister	5.00
Cyan de Antidote Kit	100.00
I.V. Heater	100.00
Tetrachine (X5)	50.00
Epi 1:1.000 (X2)	10.00
Bacteriostatic H2O	5.00
Tylenol Suppository (X10)	5.00
Dexamelnasone	5 00
Albuterol (X3)	5.00
Benadryl (X2)	5.00
NTG Cintment wrpatches	5.00
NS 20mi Vial	5.00
Scroltol	5.00
Lub Jelly (X4)	6.00
Norcuron (X2)	10,00
Mag-Sulfate (X4)	5,00
Glucagon	60.00
Afrin	3.00
Atrovent (X3)	5.00
Solu Medral 125mg (X2)	10.00

Solu Medrol 2gm (X2)	20.00	
ASA	3.00	
Narcan (X6)	10.00	
Ipecas	10	
Ammonia Inhalant (X6)	2 00	
Adenocard (X3)	40 OC	
Phenergan (X5)	50.00	
NS Bullets (X3)	10.00	
NTG Spray (X2)	20.00	
Amiocarone (X6)	10.00	
Activated Charcoal	10.00	
Drawer "6" Inventory:		\$ 1,235
Laryngeal Scope Adult Handle	\$ 20.00	
Laryngeal Scope Fed Hancle	20.00	
Magil Forceps (X2)	20.00	
Laryng-O-Jet Kit Lido 4% (X2)	5.00	
ETT one each size	12.00	
ETT Holder Adult (X2)	5.00	
Tongue Depresser (X5)	5 00	
Laryngeal Scope #1 Mac	20 00	
Laryngeal Scope #2 Mac	20.00	
Laryngeal Scope #3 Mac	20 00	
Larynegeal Scope #4 Mac	20.00	
Scapel (X2)	2.00	
ETT Holder Pad (X2)	5.00	
10 cc Syringe (X4)	2.00	
Laryngeal Scope #00 Miller	20.00	
Laryngeal Scope #0.Miller	20.00	
Laryngeal Scope #1 Miller	20.00	
Larynegeal Scope #2 Miller Larynegeal Scope #4 Miller	20.00	

		20.00		
Meconuim Aspirator (X3)		3.00		
Minicap CO2 Detector		10.00		
Minital GOS Detector		10.00		200
Benchseat Compartment Inventory:			\$	289
On top of Bench:	5			
PulseOximater		100.00		
Undernastf-Bench:				
MCI KIL		20.00		
Pillow		2.00		
B/P Cuff		5.00		
ICS KIL		100.00		
Linen		2.00		
Stethoscope		35.00		
Digital Thermometer		300,00		
PediMate		25.00		
Bedpan and Urical (X3)		6.00		
Shelf "G" Inventory:		(4)		
Ace Bandage		2.00		
Posey (X4)		20.00		
2" Tape (X4)		4.00		
Kling (X6)		6.00		
The Hood (XZ)		5.00		
Trauma Scissors		5.00		
8° x 10" (X4)	-	5.00		
Shelf "H" Inventory:			S	642
60 gts Solution Set (X10)	\$	2.00		
No. of the Control of		2 00		
ar sur-e-section (111), #0455.fm			\$	8
Reg IV Ext Set Dial-A-Flo NS 250ml (X6)	270-20-2	2 00 2 00 2 00	\$	

Drawer "9" Inventory:

Interlink (X10)	\$	10.00
22 ga Butterfly (X2)		4.00
18 ga Needle (X10)		10.00
Dual Injection Site (X3)		6.00
Bandaids (X10)		5.00
Iodine Preps (X20)		5.00
Level Lock Cannula		5.00
10 ga IV 3" (X2)		5.0€
14 ga IV (X8)		10.00
20 ga IV (X8)		10.00
Blunt Tip (X10)		10.00
23 ga Butterfly (X2)		3.00
20 ga Needle (X10)		10.00
Tubex Syringe		5.00
Tourniquets (X10)		10.00
Alcohol Preps (X20)		2.00
Ven Guards (X*0)		20.00
12 ga (V 3" (X2)		3.00
16 ga IV (X8)		3.00
22 ga IV (X8)		3.00
19 ga Buttorf y (X2)		3.00
Filter Needle (X10)		3.00
22 gs Need o (X10)		3.00
Tubex NS 2ml (X10)		2.00
Leverlocks		2.00
Z" × 2" (×10)		2.00
Saline Lock Kits (X6)		3.00
14.ga V 1.75" (X2)		2.00
18 ga V (X8)		2.00
24 ga IV (XB)	-	2.00

		\$ 166
Shelf "J" Inventory: Backup Airway Box	\$ 1,000.00	
Backup 5-Minute Box	1,200.00	
LifePak 10	500.00	
36 fr Nasal Airway (1)	2.00	
30 fr Nasal Alrway (1)	2.00	
26 fr Nasal Airway (1)	2.00	
22 fr Nasal Alrway (1)	2 00	
20 fr Nasal Airway (1)	2 00	
40 mm Oral Airway (1)	2.00	
60 mm Oral Airway (1)	2.00	
80 mm Oral Airway (1)	2.00	
90 mm Oral Airway (1)	2.00	
100 mm Oral Aliway (1)	2.00	
Sterile Lubricating Jelly (5)	1.00	
2% Lidocaine Jelly (3)	1.00	
Kling (1)	1,00	
12 ga 3" Angiocaths (2)	2.00	
16 ga 5" Anglocath (1)	2.00	
Cricothyrotomy Kit (1)	120.00	
Stylet Large	1.00	
Stylet. Small	1.00	
McGill Forceps, Large	5.00	
McGill Forceps, Small	5.00	
10cc Syringe (2)	2.00	
9.0 ET Tube	 2.00	
Between seats:		\$ 2,863
VHF Portable Radio	\$ -	
800 MHz Portable Radio	2	
Flashlights Edmonds Grids	100,00	

		12			
Lynnwood Grids		-			
SCFD 1 Grids					
MLT Grids		-			
SCFD 1 Multi-Family Loc Grios		9			
Thomas Brothers Map Book		10.00			
Edmands Apartment Book		145			
Shoreline Map					
			5	110	
Dash:					
VHF Mobile Radio	\$	(=			
800 MHx Radio	_	1	12		
File Box:			140		
Renab Forms	\$				
Refusal Forms		16			
Stevens Directions and Map		1.3			
Emergency Response Guide Book					
Nursing Drug Guids		10.50			
King County MCI Guide		4			
Folded Face Masks (2)		5.00			
Camera		10.00			
Officers Heimet Shield		10 00			
Single Use Camera (2)		5 00			
			5	40	
Shelf "A" Inventory:		W > W W			
Newborn Support Kits (2)	5	20.00			
Nu-Trake		100.00			
racheal Tube Introducer (X2)		20.00			
Sterile Water (X3)		6.00			
Asherman Cx Seal (XS)		30.00			
Infectious Control Kit (X2)		20.00			
IC Davice, Trial		500.00			

Transtracheal Cat/Vent Kit		250.00		
Cook Retrograde Intubation Set		-		
Porta-Warm Mattresse		20.00		
Sigtronics, Head Set		10 00		
Turker Safety Thoracentesis (X3)		50 00		
Tyvex Suits (X2)		25.00		
Easy Trach		50.00		
Melker Cricathyctomy Cath Set		100.00		
Sharp - Trap (X3)		15.00		
Aaron Lighted Stylette		25.00		
Fluid Shrelds		5.00		
Germicida Wipes		5.00		
Drawer "2" Inventory:			\$	1,251
N/C Adult (X6)	\$	6.00		
NRM Adult (X4)		4.00		
O2 Tubing Ext. (X2)		2.00		
N/C Peds (X4)		4.00		
NRM Peds (X4)		4.00		
EtCo2 Filterline Set Adult/Ped (X4)		4.00		
Smart Capnoline O2 (X4)		40.00		
NG Tube 14 & 16 (X2)		5.00		
Sucti Tubing 8.10.12.14.16,18fr (2 ≋a)		24.00		
Section Connecting Tubing (X4)		4.00		
Yankauer(X4)		8.00		
			5	105
Drawer '4" Inventory:				
Broselow Tape	5	10.00		
Fire and Rescue Field Guide		¥		
Ped Crash Cards		2.00		
AA Batteries (X8)		8.00		
Versed (X2)		4.00		

Vallum (X10)		20.00		
Spare Pens				
PocketMed Russian				
Polaroid Film (X2)		10.00		
C Batteries (X6)		12.00		
Morphine (X10)		10.00		
Fentany (X10)		10 00		
EMS Field Guide		9		
PocketMed Spanish		14		
9-V Batteries (X3)		5.00		
Drug Log Book		-		
Luminal (X4)		4.00		
Nerve Agent Astidote Kit (X7)		(2)		
Ativan (X1D)		10.00		
Drawer "5" Inventory:			\$	106
NPA Kits (X2)	5	10 00		
BVM Masks in assorted sizes		30.00		
Nobulizer (X4)		8.00		
OPA (X2)		10.00		
Adult Nec Mask		5.00		
Neb Bag to Mask Kit (X2)		5.00		
Ped Neb Mask		5 00		
Shelf "I" inventory:			10	73
Hot Panks (X6)	5	12,00		
4"x4" (4C)		20.00		
Hemostats (X3)		6.00		
Emesis Bag (X4)		4.00		
ice Facks (X6)		6 00		
Lancets (X20)		7.00		

Clucometer				
Trauma Sheets		2.00		
Trauma Dressing		2.00		
NTG Soray (X3)		15.00		
1" Tabe (X2)		2.00		
Thermometers Hypo/Hyper (X4)		4.00		
Drawer "7" Inventory:			5	92
Epi 1:10,000 (X12)	\$	35.00		
8.4% Sodium Bicarbonate (X4)		10.00		
Lidocaine 2% (X5)		5.00		
25% Dextrose (X2)		5.00		
Atropine (X12)		10.00		
Lasix 40mg/4ml (X6)		12.00		
Atropine PEDS (X3)		15 00		
50% Dextrose (X4)		12.00		
Calcium 10% (X2)		5.00		
Infant Sodium B carb 4.7%		2.00		
Drawer "8" Inventory:			5	111
T-Connector Ext Set	5	3.00		
KY Jelly		2.00		
10cc Syringe (X6)		5.00		
Tec Syringe (X6)		6.00		
Trauma Bands (X20)		2		
60cc Syringe (XZ)		5.00		
5cc Syringe (X6)		5.00		
29cc Syringe (X4)		5.00		
3cc Sytings (X0)		5.00		
Other Items			5	37
9.0 FT tube	\$	2.00		

7:5 ET tube	2.00
7.0 ET tube	2.00
6.0 ET tube	2.00
5.5 ET tube	2.00
4.5 ET tube	2.00
4.0 E1 tube	2.00
3.5 ET tube	2.00
3.0 ET tuba	2.00
2.5 ET tube	2.00
Tongue Depressors	3.00
Thoracentesis Devices	6.00
8 fr Salem Sump Tube	2.00
12 fr Salem Sump Tube	2.00
15 fr Salem Sump Tube	2.00
Nebulizer to SVM Adapter Kit	2.00
C Batteries	2 00
Laryngoscope Bulbs, Large	2 00
Laryngoscope Bulbs, Small	2 00
6 fr Suction Cath	2 00
10 fr Suction Cath	2.00
18 fr Suction Cath	2.00
ET Tube Holder, Child	5 00
ET Tube Holder, Adult	5.00
Safety Classes	15.00
Bulb Type ET Tube Checker	2.00
Chemical CO2 Detector	10.00
Valved T Adapter	5.00
BVM, Adult	10.00
BVM, Child	10.00
Compitube, Small Adult	50.00
ET ⊺uba Stylet, infant	2.00

4,5 mm Tracheal Tube Exchanger	2.00
2.0 mm Tracheal Tube Exchanger	2.00
Eschmann Catheter	2.00
Lighted ET Tube Stylet	10.00
Laryngoscope Roll	100.00
Larayngoscope Handle, Large	15.00
Larzyngoscope Handle Small	15.00
4.0 Mac Biade	15.00
3.5 Mac Blade	15.00
3.0 Mac Blade	15 00
2.0 Mac Blade	15.00
1.0 Mac Blade	15.00
4.0 Miller Blade	15.00
3.0 Miller Blade	15.00
2.0 Miller Blade	15.00
1.0 Miller Blade	15.00
D Miller Blade	15.00
Lidocaine Jelly 2%	2.00
#11 Scalpel	2.00
Trachea Hook	10.00
Tracheal Retractors	10.00
G Batteries	2.00

\$ 482

\$ 12,985

Aid Units 16, 17, And 20 Common On-Board Equipment

Aid Unit		C	OST
Left Forward	Compartment		
Main O2		5	-2
Clamshell			400.00
Star Chair			750.00
Cardopard	Sprints		15.00

Solints					
KED			100.00		
Hare Traction	Splint		150.00		
Fed Traction			100.00		
Ped Backboa			100.00		
Evac-U-Splin			600.00		
MAST Fants	15		000.00		
Child MAST F	Pants				
STATE NAME I	64.150	-			
Laft Contor (Colonia metro and			\$	2,215
Ball Cutter	Compartment		102.00		
Tool Box		\$	The R. I and		
	i i		250.00		
Jumper Cable	es		10.00		
Scene Tape Hydrant Wran	s who		70.00		
Hack Saw	IGH		5.00		
	al.		15.00		
Folding Show			100.00		
Flat Head Axi Utility Rope B			25.00		
	Of the second		100 00		
Traffic Cones	(4)				
Halligan Tool			20.00 150.00		
Haingan 100			150.00		
				\$	890
Left Rear Co	mpartment				
SCBA (2)					
Spare Mask			- 4		
	Jan 1997			\$	-
Rear Compa Backboards	rtment				
(3)	d(2)	5	10.00		
Backboard	1137.1		earse		
Kits (2)	d Kits (2)		90.00		
				S	100
Right Rear C	compartment			*	(00
	Chemical Extinguisher	33	\$100.00		
Er to SC D. J	CHSTREET EXETEDISTOR	-	\$150000		
				\$	100
	rd Compartment				
Defibrillator					
Suction Unit		\$	500.00		
Aid Kit			150.00		
OZ KIL			75.00		
Box Light (2)			200.00		
nfant/Padiatr	nc BVM Kit	70.0	50.00		
					000
Compartmen	11.3			\$	975
Glucose	Drink Straws	5	5:00		

Convenience	Baos		5.00	
Razors			1.00	
Straws			1.00	
Sterile Water			2.00	
Saline Bag			2.00	
Emesis Tray			2.00	
Defibrillator F			5.00	
Blanket	END/THOSE		5,00	
Compartmen	nt 4			\$ 23
O2 Tubing		S	5.00	
Nasa Cannul	lac.	4	5.00	
Pediatric 02	02		0,50	
Masks Adult O2	Masks		5.00	
Masks	Masks		5.00	
Suction Canis	ster (2)		10.00	
Canister Lid (2)		5.00	
Suction Tips		-	5.00	
Compartmen	nt 5			\$ 40
	20.00			
ce Packs		\$	5.00	
a" x 10" Surg	pads		5.00	
Plastic Wrap			2.00	
mangular Ba			5.00	
Mult-Trauma			5.00	
7 1/2" x 6" Dr	essings		5.00	
Sam Splints			10.00	
Burn Sheets			5.00	
Petroleum Ga	N/Z9		3.00	
Eye Pads			2.00	
4X4 KIng		11-1-11	2.00	
Compartmen	nt 6			\$ 49
Shears		3	5.00	
Band Aids			2.00	
Extra Straps			15:00	
Elead Beds (3)		12 00	
C Cottars (2)			20.00	
Thermometer			2.00	
Tape			2.00	
Ammonia nh	alants		2.00	
Swabs			2.00	
Bite Sticks			2.00	

Driver seat:

Helmet Shiels	i	\$ 10.00
Door Openers)	
(2)	ner (1)	2
Traffic	Vests (4)	40.00
Latex Gloves Portable		5.00
Radio	Radio	
Report Can		45.00
Key Box		15.00
Edmonds, ML	Τ,	-
Lynnwood, St	CFD 1.	-
Passports:		
Red, White		5.00
Smoke Detec	to's	10.00
Polaroid Cam	era	10.00
Note Pad		1.00
Officers Halm	et Shield	10.00
3inoculars		100.00
IC Kit		100.00
Accident		
Forms		-
Damage Asse	essment Kit	5.00

8 356

Reference materials:

Edmonds grid	Gric			
book	Book		2	
Greater SWS	C Gric Book			-
MLT Map Book				-
Thomas		1200		
Brothers Map		Мар		
Sock	Brothers	Book		0.00
EWHS Laminal	led Floor Fla	n-		-
County Resour	ce Plan			4
Hospita Map B	cok			
800 MHz Porta	ble			-
Ecmonds Apar	tment Book			-
DOT Hazmat	mat			
Guide	Guide			-
Shore ine				
Map	Map			
MCI Bag				50.00
Triage Tags			19	15.00
Towels				
Pillows				-
Blackets				-
Sheets				-
Limb Restraints			- 2	40.00
Limb Restraints	Ś		4	10.CC
Fluid Shleids				5,00
Infection Contro	d Kits (6)		4	50.00

Exposure gowns Gowns	10.30			
TB Masks	5.00			
TO Masks	5,60			
40.000		\$	225	
Compartment 7				
OB Kits	\$ 15.00			
Disposable Blankets	5 00			
		5	20	
Compartment 8				
Adult BVM	\$ 10.00			
Airways (2) 2)	5.00			
Pedianic BVM	5.00			
Infant BVM	5,00			
		\$	25	
Compartment 9				
Drinking Water Water	\$ 1.00			
Disinfectant Spray	5 90			
Bio-Bags	200			
	- 400			
Toddy Bears		5	8	
Counter				
Таре	\$ 1,00			
Sharp frap	1,00			
Spare ALS Supplies	7C0.00			
Shears	5.00			
BP Cuff	5.00			
Stethoscope	35.00			
Sani Wipes	5.00			
Ring Cutter	5.00			
Latex Gloves	5.00			
Tissue	2.00			
Wall Mount Thermometer	300.00			
Jumpseat		\$	464	
	# +00 00			
Car Seat	\$ 100,00			
Bench Seat:		F	100	
PFD (3)	\$ 240 00			
		5	240	
Second Drawer:				
ALS Equipment	5 100.00			
		\$	100	

Third Drawer: Spare C2 Bottles (4) \$ 200.00 Regulators (2) 200 Rear Hatch (Drivers side): \$ 35.00 Softseat Helmet Shields. 10.00

\$ 45 5 6,239

EXHIBITJ

NON-BUILT-IN, NON-FIXED STATION FURNISHINGS

- The District shall pay a one-time, lump sum purchase price for fire station furnishings that are not built-in or fixed, and the consumable and disposable supplies listed below.
- The lump sum purchase price was determined by applying a 15-year depreciation schedule to the estimated purchase price of furnishings and ensembles, and the acquisition price for consumables and disposable supplies.

TABLE J1

STATION	TOTAL COST	DEPRECIATION	TOTAL LESS DEPRECIATION
Station 16	\$21,743.75	(\$8544.60)	\$13,199.15
Station 17	\$23.186.00	(\$14,966.33)	\$8,219.67
Station 20	\$24,300.00	(\$15,382.00	\$8,918.00
TOTAL	\$69,229.75	(\$38,892.93	\$30,336.82

The state of the s	1000		1			TO THE PARTY OF	200	
Station 18 Apparatus Bayo								
2 Large Dust Pans	10	0.25	505	0.50	w		(2)	0.50
36 D Cell Batteries	10	17.25	10	9.00	20		6/9	9.00
150 AA Cell Ballonics	le?	0.25	4/3	37.50	96		W	37.50
100 AAA Satteries	ÚS	0.25	60	25.00	40		100	25 00
9 9 Volt Batteries	U)	0.25	vi.	2,25	69	4	47	2.25
A Smake Detectors	49	11:10	45	40.00	149	(16,00)	w	24 00
- Bull Hom	10	15.00	40	15,00	UZ.	(6.70)	.00	50.00
2 Show Shoves s	is.	18.00	10	30.00	w	(12.00)	S	18.00
1 Blocket and Mop Ringer	W	75 00	69	75.00	u)	(30.00)	49	25 (10)
1 45 gal. Capacity Flammable	66	250.00	45	250.00	40	(100.00)	10	130.00
Liquid Cathinet with:			10	0	49		07	
1 Auto Products - Oil, Antifreeze, Armoral, W.	W S	50.00	in	20.00	63	(20:00)	1/2	30.00
2 Floor Squeegees	un	20.00	19	40.00	100	(16.00)	60	24 00
4 Wash Brushes	shi	10.00	67	40 00	in	(18.00)	ste	24.00
4 Mop Buckets	t/I	5,60	(V)	20.00	in	28 (00)	v	12.00
Total Car Soap	w	10.00	w	10.00	10	(4,00)	49	6 50
4 Wash Mills	55	2.00	47	8.00	30		10%	E.00
1 mildas	и	10.00	U)	10.00	wı		69	10.00
1 17 Step Ladder	69	26.00	207	25.00	44	(10.00)	45	15.00
17 Area Rugs	có.	10.00	17	120.00	le?	(48.00)	ta.	72.00
Rolling SCBA Rack	in	50.00	to	50.00	4/3	(20.03)	on	30.00
1 6' Storage Cabinet	in.	100 001	(m	100.00	CA+	(00'05)	w	90.00
2 Plastic Saw Horses	w	15.00	or	30.00	in	(12.00)	4	18.00
1 8" Bench Grinder	N.	25.00	w	25 00	in.	(10.001)	99	15.00
 Rotter Tool Chest, Various Tools 	v)	200.00	ý,	200.00	(n	(80.00)	45	120,00
2 & Shalf Stonage Sholf	49	100.00	ço.	200,00	io:	(80,00)	w	120.00
1 Battery Charger	29	30.00	60	50 CHD	w	(20.90)	56	30.00
* SKE SEA	vn	20.00	шо	20.00	v,	(CII B)	e/s	12.00
5 Brooms	co	10.00	v)	50.00	100	(20.00)	149	36.00
1 Step Ladder	199	25 00	es.	25.00	√ 1	(10:00)	000	25,00
1.2" Extension Ladder	1/2	25.00	100	25.00	40	(10.00)	w	15.00
1 16 gal Shop Vacuum	09	25.00	us	25.00	64	(10.00)	60	15,00
1 Mobile Weign Volc with Attachments	t/)	22.00	27	25.00	Ú1	(10.00)	43	15 00
Living Quarters.								
5 Recliners	672	750.00	a	3,750,00	6/3	(10,500,00)	40	2,250 00
5 Table Chers	us.	45,00	W	225.00	W.	(00 00)	60	135.60
1 Television, 50" LCD, New		1,150,00	vs	1,150,00	99	(460.00)	00	090,000
* Book Case	10	163.00	V6	130.00	X61	(40,00)	V.	80.00

-	VCR	44	50.00	60	50,00	603	(00 02)	in	30.00
	Small Table	1/0	25.10	10	25.00	50	(00:01)	(i)	15 QB
	1 Lama	01	10.00	60	10.00	in	(4,00)	162	0.00
Conference Room	- WO								
12	4 File Cabinets	10	100,00	(7)	200.00	2/3	(160.00)	44	240.00
-1	Table Chairs	109	25.00	50	100.00	97	(40.00)	vi	60.00
ni.	2 Desk Chairs		75.00	30	150,00	LO.	(40.00)	v9	90,00
47	Pericil Sharpener	10	2.00	m	5.00	vi.	(2,00)	S	3.00
*	Class water	UN:	90'9	10	5.00	VS	(2:00)	w	300
6	Calculators	W	5.00	10	0000	vi	(4,00)	4	000
17	Clocks	43	19.00	99	10.00	52	(4 00)	+0	6,00
	Patro Shradder	w	10.00	15	10.00	10	(3.5)	1678	6.00
Ţ	Paper Sutter	95	2.00	479	9.00	40	(2:00)	140	3.00
TO	1 Label Maker	or	503	10	5.00	47		OS.	3,00
	1 Head Phone	01	202	in	2.00	10	(0.80)	1/2	1.20
LT Office,									
	Desk Chair	Ú4	75,00	10)	75.00	17	(30.00)	us	45.00
	Teble Chair	ço.	20 47	.us	45.00	40	(18.00)	vi	27,00
-	Streetter	v	10.00	67	16.00	W.	(4.00)	53	E (21
**	Surpe Frotector	ÇO.	5.00		5.00	in.	(2.00)	09.	3,00
¥	Assorted Hile Sorters	10	2 (8)	ve	00.0	10/4	4.	16	8.00
*	Hoad Poone	w	3:00	45	2.00	w	(0.80)	4/6	1.20
un.	the Factorial down	46	2 00	w	10.100	in		(4)	20.00
Front Lobby:									
24	2 Table Chairs	un	45 30	65	90.00	*		(n)	54.00
	1 Chair Table	in.	50.00	10	50,00	60	(20,60)	Er i	30.00
EC Office									
-	Smedder	U)	10.00	in	10.00	10	(4.00)	10	6.00
-	File Cabinet	10.	100,00	in	100.001	65		w	60.09
c	2 Surge Protectors	vi.	5.00	10	10.00	מז	(4.00)	10	6.60
Control Center:									
60	Sexes Printor Paper	60)	25,00	in.	75.00	143		v)	75.00
Starage Room,									
Po	Cases Paper Lowers	10	12.30	sh	24.90	v	-	10.	24.00
6.3	Cases Toilor Paper	44	12 30	ist.	36.00	65	1	10	36.00
4.1	Case Brown Paper Roll	10	12 00	4/4	12.00	00		41	12.00
	Case Multi-Fold Paper Towers	in	10.00	w	19 00	0		10.	10.00
40	Box 20 Paper Towel Rolls	679.	40 00	10	10.09			in	10,00
•	Assorted Light Buibs	34	00'0	129	5.00	(45	3	ut	4.00
=	Case 50w Light Bulbs	VI	5.00	ù)	5.03	in	+	16	00.9
	Assorted Histogen Shilter			10	i	60		· ·	,

10.00	15.00	6.00	4.00	200	00/4	10.01	25.00	20.00	60.00)	900.00	i.	15.00	15 00	210 00	5.20	48.00	36.00	9.00	120.00	96.00	90.00	540.00	390.00	240.00	240.00	150.00	240.00	480.00	75,00	6,00	1.20	H-00	6.00	2.40	90.9	22.50	6.00	30.00		\$2.00
65	or) (6	0		W	8 (00.04)	4/3	\$ (00'009)	500	\$ (00.00)	\$ (00.00)	(140.00) \$	\$ (08.0)	(32.00) \$	(24,00; \$	(6.00) \$	\$ (00.00)	\$ (00'78)	\$ [00.05]	(300,000)	(280.00) \$	\$ (00.094)	5 (50,791)	1100.001 \$	5 (00:094)	3 (00003)	\$ (00.05)	(4.00) 5	(II 8th) S	(4.00) \$	(4.00) \$	(1.60) 5	(4.00) S	(15,00) \$	(4.00) 5	(20.02) \$	on ,	(8 00) 5
10.00	15.00 \$	\$ 209	\$ 00 P		200	10.00 \$	26.00 \$	30 000 8	100,00		1,500,000 8		25,00 \$	25.00 \$	S 00 098	2.00 \$	80.00 \$	60 pg 8	15.00 \$	200.00 \$	160,00. \$	3 CH DOL	\$ 00.008	650.00 \$	400 00 \$	400.00 \$	250.00 \$	400.00 S	\$ 60,009	125,00 \$	10.00 \$	2.00 \$	10.00 \$	10.00 \$	\$ 00.5	10.00 \$	37,50 \$	10.00 \$	50.00 8	49	20.00 \$
2.00 \$			2.00 S		2000			5 00 5	25.00 \$		750.00 \$		25.00 \$	25.00 \$	16.00 S	2,00, \$	10.00 5	S 100 E	2.50 5	25 00 5	10 Ct S	50.00 8	900 00 8	880.00 \$	400 CH S	400.00 S	250.00 \$	400 00 S	800.00	25.00 \$	5 CO S	2.00.5	\$ 00.00	5.00 8	200	5 00 3	7.50 \$	10.00 \$	25.00 \$	40	20.00 8
40	40	υ)	·		9 .	*	9	v.	49		vi.		ur	Wr	99	400	w	6/9	4/7	w)	in	4/1	579	in	un'	67	un	90	1/2	149	co	+11	£+	8	in	1/1	10	160	14	107	10
5 West Mitte		3 Borax Span			0000 CO 10000 CO	depo Habra Teo I		4 Mattress Covers	4 Large Statings Stictives		2 Sel Washer! Dryer	Weight Room / Physical Pitness Equipment	1 Radio	1 Book Shelf	36 2 of Each 5-100 bs	1 Tell Tresh Cen	8 45 b Plates	12.5 tb Plates	6 25 to Plates	8 35 h Plates		2 100 to Plates	1 Sloc Log Press	1 Bench Press Set	1 Preachers Bench	1 Upright Bench	a Flat Sench	1 Adjustable Sench		5 Assorted Handles	2 Rings	1 Jump Rope	1 Half Ball	2 Balance Pads	2 Foam Rolls	2 Floor Wats	5 Weighted Balls	1 Bal Rack	2 Shaight Bars	1. Bent Bar	1 Kertle Ba

Small Ball Small Ball Ball Ball Ball Ball Ball Ball	10 H 40 H	i de		(C) 87		C (1)	100
5 Field Forders 5 Field Forders 1,200 of 5 1,500 of 5 1,000 of 5 <	TO THE PERSON OF	v		io io	- 60	72 not - 8	3.00
Stair Master Stai	Same Houses	17		75.00	8		45 00
Charlonary Bilke	1 Star Master	10		1,200 00			726.00
Secrit Canaly	1 Stationary Bike	, gis		250 00			150.00
6 Beds, Matresses, New	1 Life Fitness Truedmill	in	-	1,260.00			720 00
6 Bects, Matressea New 5 200.00 5 1,200.00 5 (480.00) 5 5 5 100.00 5 5 00.00 5 (180.00) 5 5 5 100.00 5 5 00.00 5 (180.00) 5 5 00.00 5 10.00 5 00.00 5 (180.00) 5 5 00.00 5 10.00 5 00.00 5 (180.00) 5 10.00 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 (180.00) 5 10.00 5 10.00 5 (180.00) 5 (180.00) 5 10.00 5 (180.00) 5 (180.	1 Sec.	VI.	13	100 00	15		80.00
Bedick Matresses New \$ 700.00 \$ 1,200.00 \$ 1,200.00 \$ 700.00 \$ 1,200.0	500.8						
Night Stands 2 100,00 \$ 500 cg \$ (200,00) \$ Clear Chaires Stap Stools \$ 45,00 \$ (180,00) \$ 20,00 \$ (180,00) \$ 20,00 \$ 20,00 \$ (180,00) \$ 20,00 \$ (180,00) \$ \$ <td></td> <td>W</td> <td>200,007</td> <td>1,200.00</td> <td>101</td> <td></td> <td>720.00</td>		W	200,007	1,200.00	101		720.00
Stock		v)		500 00	.us	-	300.00
Starp Stools \$ 100 \$ \$ 90.00 \$ (36.00) \$ \$ 40.00 \$ \$ 90.00 \$ (36.00) \$ \$ 40.00 \$ \$ 90.00 \$ (36.00) \$ \$ 40.00 \$ <		0>		450.00			270.00
Lämps 8 -0.00 \$ 90,00 \$ (H 0.0) \$ Sonal Trask Carris \$ 5.00 \$ 36.00 \$ (H 0.0) \$ Sonal Trask Carris \$ 15.00 \$ 45.00 \$ (H 0.0) \$ Sonal Trask Carris \$ 15.00 \$ 45.00 \$ (H 0.0) \$ Sonal Trask Carris \$ 10.00 \$ 40.00 \$ (H 0.0) \$ Dining Table \$ 10.00 \$ 10.00 \$ (H 0.0) \$ Microwadze \$ 10.00 \$ 10.00 \$ (H 0.0) \$ Microwadze \$ 10.00 \$ 20.00 \$ (H 0.0) \$ Assanted Meiner \$ 10.00 \$ 20.00 \$ (H 0.0) \$ Assanted Meiner \$ \$ \$ \$ \$ \$ \$ \$		w		90.00	57		54.00
State Trash Carts \$ 500 \$ \$ 500 \$ \$ (460) \$ Small Trash Carts \$ 200 \$ \$ 200 \$ \$ (460) \$ Scoole \$ 1500 \$ \$ (1800) \$ \$ (460) \$ Dining Chairs \$ 10000 \$ \$ (1800) \$ \$ (1800) \$ Curing Chairs \$ 10000 \$ \$ (1800) \$ \$ (1800) \$ Curing Table \$ 10000 \$ \$ (1000) \$ \$ (1000) \$ Microwaves \$ 10000 \$ \$ (1000) \$ \$ (1000) \$ Microwaves \$ 10000 \$ \$ (1000) \$ \$ (1000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Assatical Kinves \$ 2000 \$ \$ (1000) \$ \$ (2000) \$ Dysor Vacuum \$ 20		99		90,06	44		54.00
Small Trash Caris \$ 2.00 S 45.00 S (480) E Stoole \$ 15.00 S 45.00 S (18.00) S Dining Chairs \$ 15.00 S 45.00 S (18.00) S Dining Table \$ 100.00 S (40.00) S (40.00) S Dining Table \$ 100.00 S (40.00) S (40.00) S Microwakes \$ 100.00 S (40.00) S (40.00) S Assarted Cock S 20.00 S (40.00) S (70.00) S Assarted Cock S 20.00 S (16.00) S (16.00) S Assarted Cock S 20.00 S (16.00) S (16.00) S Cock Fore S 20.00 S (16.00) S (16.00) S Cock Fore S 20.00 S (16.00) S (16.00) S	7 Alarm Clocks	v		35.00	6		21.00
Stools \$ 15.00 S 46.00 S (18.00) S Ching Table \$ 15.00 S 100.00 S (108.00) S Coffice Maker \$ 100.00 S 100.00 S (40.00) S Coffice Maker \$ 100.00 S 100.00 S (40.00) S Allative Maker \$ 20.00 S (40.00) S (40.00) S Allative Maker \$ 20.00 S (40.00) S (40.00) S Assanted Minicola \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays, Pots, Pers, Ell. \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays, Pots, Pers, Ell. \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays, Pots, Pers, Ell. \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays, Pots, Pers, Ell. \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays \$ 20.00 S (10.00) S (10.00) S Assanted Cacking Trays \$ 20.00 S (10.00) S (10.00) S Assanted Maker \$ 20.00 S		470		20.00	41		1,20
Specific \$ 15.00 S \$ 45.00 S \$ 45.00 S \$ (18.00) S \$							
Coffice Maker 5 45 ft 3 27000 5 (108.00) 5 Coffice Maker 5 100.00 5 100.00 5 (40.00) 5 Microwakes 5 100.00 5 100.00 5 (40.00) 5 Microwakes 5 100.00 5 100.00 5 (40.00) 5 Assated 6 5 20.00 5 (40.00) 5 (74.00) 5 Assated 6 6 5 20.00 5 (74.00) 5 (74.00) 5 Assated 6 6 5 20.00 5 (74.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) 5 (70.00) <td< td=""><td>3 Stools</td><td>83</td><td>15.30 \$</td><td>\$0.00</td><td>55</td><td>(18:00) \$</td><td>27.00</td></td<>	3 Stools	83	15.30 \$	\$0.00	55	(18:00) \$	27.00
Dining Table S 100.00 S 100.00 S (40.00) S Coffce Maker 5 100.00 S 100.00 S (40.00) S Microwakes 5 100.00 S 100.00 S (40.00) S Toasters 7 20.00 S 70.00 S (40.00) S Assanted Knives S 20.00 S (70.00) S (40.00) S Assanted Knives S 20.00 S (70.00) S (70.00) S Assanted Cack ing Trays, Pois, Pairs, Elg. S 20.00 S (70.00)	6 Dining Chairs	in	45.00 \$	270.00		3 (00'80;)	162.00
Coffce Maker 5 100 60 5 100 00 5 100 00 5 Microwaves Toasters 5 100 00 5 200 00 5 (40.00) 5 Assured Knives 5 20 00 5 20 00 5 (74.00) 5 Assured Knives 5 20 00 5 20 00 5 (74.00) 5 Assured Knives 5 20 00 5 20 00 5 (70.00) 5 Assorted Cocking Trays, Pots Paris, Elg. 5 5 10.00 5 20.00 5 (70.00) 5 Assorted Cocking Trays 5 10.00 5 20.00 5 (70.00) 5 Cock Pous 5 20.00 5 20.00 5 (10.00) 5 Cock Pous 5 20.00 5 20.00 5 (10.00) 5 Cutung Boards 5 20.00 5 20.00 5 (10.00) 5	1 Dining Table	10		100.001	5 5		60.00
Microwakes S 100 till S 20000 S S S S S S S S S	1 Coffee Maker	10	- 4	10.001	10	(40.00)	50.00
Toasters S 20 00 S 40 00 S (16,00) S Assanted Knivces S 20 00 S 20 00 S (6,00) S Assanted Cacking Trays, Pots Peirs, Eld. S 10,00 S 20,00 S (8,00) S Crock Pots S 10,00 S 20,00 S (8,00) S Crock Pots S 10,00 S 20,00 S (10,00) S Crock Pots S 10,00 S 20,00 S (10,00) S Crock Pots S 10,00 S 20,00 S (10,00) S Large Dust Mac S 10,00 S 70,00 S (10,00) S Large Dust Mac S 200 S 70,00 S (10,00) S Cuting Boards S 200 S 70,00 S (16,00) S Tresh Cans S <t< td=""><td>2 Microwaves</td><td>107</td><td>100 CH S</td><td>200,00</td><td>20</td><td>\$ (00.08)</td><td>120.00</td></t<>	2 Microwaves	107	100 CH S	200,00	20	\$ (00.08)	120.00
Assanted Kninces Assanted Kninces Assanted Cocking Trays, Pots Peris, Elc. 9 50 to 5 50 00 5 (2000) 8 (4000 5 50 00 5 50 00 5 (4000 5 5 60 00 5 50 00 5 5 (4000 5 5 60 00 5 60 00 5 60 00 5 (4000) 8 (400	2 Toasters	in		40.00	10		24 00
Assorted Cocking Trays, Pots Pers, Elc. \$ 50 to 5 \$ 50.00 \$ \$ (8.00 \$ \$ 35 gal Trash Carts Cocki Pots George Foreman Grill \$ 10.00 \$ 20.00 \$ (8.00 \$ \$ (12.00) \$	1 Assorted Knives	in		29 11(2	\$ (00.8)	12.00
35 gal Trash Carry 3 gal Trash Carry 3 (10.00 s) 20.00 s) (10.00	Trays, Pots, Paris,	D+	50.00 \$	50.05	10	(20.00) 8	30.00
Crock Pote S 10.00 \$ 25.00	2,35 gal Trash Caris	in	10.00 \$	20.00	5		12.00
George Foreman Grill \$ 25.00 s 25.00 s (10.00) s Dyson Vacuum \$ 400.00 s (16.00) s 2.00 s Large Dust Mor \$ 5.00 s 6.00 s (16.00) s Large Dust Mor \$ 10.00 s 70 int. s (8.00) s Electric Works \$ 2.00 s 70 int. s (8.00) s Cuting Boards \$ 2.00 s 70 int. s (8.00) s Tresh Care \$ 2.00 s 70 int. s (15.00) s Fire Extriguinations \$ 10.00 s (2.00) s (2.00) s Fire Extriguinations \$ 10.00 s (2.00) s (2.00) s Floor Mats \$ 7.00 s 2.000 s (71.00) s	3 Chock Pols	va	10.00 \$	30.05	The C	(12.20) \$	18.00
Dyson Vacuum \$ 400,00 \$ (160.00) \$ Large Dust Much \$ 5.00 \$ 5.00 \$ (2.00) \$ Large Dust Much \$ 5.00 \$ 70,00 \$ (2.00) \$ Electric Works \$ 10.00 \$ 70,00 \$ (10.00) \$ Cuting Boards \$ 2.00 \$ 70,00 \$ (10.00) \$ Tresh Care \$ 2.00 \$ (1.00) \$ (10.00) \$ Tresh Care \$ 10.00 \$ (1.00) \$ (10.00) \$ Fire Extinguishers \$ 10.00 \$ (2.00) \$ (2.00) \$ Bathroam Renches \$ 20.00 \$ (1.20) \$ (10.00) \$ Floor Mats \$ 7.00 \$ (1.20) \$	1 George Forestian Grill	UP	25.00 \$	25.00	5	\$ (00.01)	15 00
Large Dust Map 5 5.00 5 5.00 5 (2.03) 5 Electric Works. 5 10.00 5 70 ILL 5 (8.03) 5 Electric Works. 5 10.00 5 70 ILL 5 (8.03) 5 Cluting Boards 5 2 ILL 5 10.00 5 (16.03) 5 Tresh Carse 5 2 ILL 5 10.00 5 (16.03) 5 Clocks 5 10.00 5 (2.03) 5 ILL 6 ILL 6 ILL 7 ILL	1 Dyson Vacuum	w		400,00	w	(169.00) \$	240,00
Electric Works. \$ 10,00 S. 70 Nb. \$ (8 00) S. Cutung Boards. \$ 2 nb. \$ 6,00 S. (750) S. Television Trays. \$ 10,00 S. (15,00) S. Trash Canse. \$ 2,00 S. (16,00) S. Trash Canse. \$ 10,00 S. (16,00) S. Fire Extinguishers. \$ 10,00 S. (20,00) S. (20,00) S. Fire Extinguishers. \$ 10,00 S. (20,00) S. (20,00	* Large Dust Men	vs	5.00 \$	5.00	100	(200) \$	3.00
Cuting Boards \$ 2 no. 8 0.00 \$ (3.20) \$ Television Trays \$ 10.00 \$ (16.00) \$ Tresh Carse \$ 2 25 \$ (40.00 \$ (4.60) \$ Fire Extinguishers \$ 14.00 \$ (4.60) \$ Fire Extinguishers \$ 10.00 \$ (4.60) \$ Bathroam Renches \$ 10.00 \$ (7.00) \$ Floor Mats \$ 7.00 \$ (1.20) \$		99	10.90 \$	20.02	W.		12.00
Television 179ys \$ 10.00 \$ \$ (16.00) \$ Tresh Carse \$ 2.00 \$ \$ (5.60) \$ Clocks \$ 10.00 \$ \$ (4.00) \$ Fire Extinguishers \$ 10.00 \$ \$ (20.00) \$ Bathroam Renches \$ 20.00 \$ \$ (20.00) \$ Floor Mats \$ 7.00 \$ \$ 28.00 \$ \$ (10.20) \$		67	2 30 8	8.00	00	(3.20) 8	4.80
Tresh Canse \$ 2 Ltd \$ 14,36 \$ 5 660 \$ Clocks \$ 5 60 \$ (4.60) \$ (4.60) \$ Fire Extinguishers \$ 10.00 \$ 50.00 \$ (7.10) \$ Bathroum Renches \$ 5.00 \$ 7.00 \$ (3.00) \$ Floor Mats \$ 7.00 \$ 28.00 \$ (1.20) \$		95	\$ 00.01	40.04	5	(16 00) \$	24.90
Tresh Carts \$ 2 Ed \$ 14.00 \$ (4.60) \$ Clocks \$ 5 50.00 \$ (4.60) \$ Fire Estinguishers \$ 10.00 \$ 50.00 \$ (7.10) \$ Bathroom Renches \$ 5 00 \$ 70.00 \$ (7.20) \$ Floor Mats \$ 7 00 \$ 28 00 \$ (1.20) \$					8	1	
Clocks \$ 10.00 \$ (4.00) \$ Fire Extinguishers \$ 10.00 \$ 50.00 \$ (71.00) \$ Bathroom Rendhes \$ 50.00 \$ 70.00 \$ \$ 70.00 \$ (71.20) \$ Room Mats \$ 70.00 \$ (71.20) \$	7 Tresh Cans	44	2.00 \$	14.01	40	\$ (59'5)	8.40
Fire Extinguishers 5 10:00 5 50:00 S (21.00) S Edition Renches 5 5:00 S 28:00 S (3.00) \$ Floor Mats 5 7:00 S 28:00 S (1.20) S		10	5 60 3	10.00	00	S (00.5)	6,00
Editricom Renches 5 5.00 8 70 to 3 (8,00) \$. Floor Mats 5 7 to 9 8 28.00 5 (11.20) \$.	5 Fire Extragmishers	16	10.00 5	50.05	19	\$ (00016)	30.00
Floor Mats 5 7 (ty 8 28 00 5 (1120) 5	4 Bathroom Renobes	**	5 00 S	20 05	5 5	\$ (90'8)	12.00
	14 Roor Mats	99			5	5.4	16.80

Station 17

Dorm Rooms					
6 Mattresses	S	300.008	\$ 900.00	(1,200,00) \$	500.00
E Box Springs	10	230 003	1,200.00 \$	\$ (000,008)	400.00
4 Norm Clock	(P)	6 00 5	20.00 \$	(13.33) \$	6.67
6 Trash Can	or	5 00 8	30.00 \$	(20.00) \$	10.00
1 Power Strip Exception Cont.	65		5.00 \$	(3.53) S	1.67
6 Rolfing Chair	sai	78.00 5	450.00 \$	\$ (00:000)	150.00
S Desk Light	00	5.00	15,00 \$	\$ (00:001)	9.00
Laundry Rosm.					
1 End Table	.00	\$ 00.00	5000	(33.33) \$	18.67
* Laundry Beskot	vì		5,00 \$		1.67
Men's Bathroom.					
1 Case of Bars of Soop	×A	\$ 00.6	5.00.5	44	5.00
5 gel. of Bleach	60	\$ 00 \$	\$ 00.8	1/2	5.00
12 Rols Tolet Paper	10	0.50 \$	8 00'9	4/9	6.00
3 Packs of Paper Towers	+11	8 00	3.00 \$	50	3.00
Women's Bathroom.					
1 Shower Wat	W	5 00 9	5 003 5	3,333 \$	29 4
6 Rolls of Tailet Paper	109	8 09'0	3.00.5	44	3.00
2 Packs Paper Towers	W.	6.50 5	1.00	S	1.00
Kitchen/Day Room					
. Kitchen Lable	40	200.00	200.00	(133.33) \$	66.67
6 Charls for Attoact Table	iv.	45 (9) S	270,06 \$	(180.03) \$	90:00
3 Shing Swols	19	10.00 \$	30.00 \$	\$ (00.00)	10,00
G Recimens	479	8 00.099	3.900.00 \$	(2,600,00) \$	1,300.00
1 Collec Table	10	Supply S	\$ 00.00	(143,33) \$	16.67
2 Lamps	de	5 00 5	10.00 \$	\$ (49'9)	3.33
1 40" Talevision, New	17	1,000,00	1,000.00 \$	(866.67) \$	333,33
1 VCR DVD Player	60	S0.00 S	50.00 5	(388.88) \$	10 01
39 Training Victors	in)	5.00.6	195.00 \$	(130.00) \$	65.00
1 Commercial Coffee Maker	60	\$ 00'001	100,00	(68.67) \$	33.33
Toggter	u)	10,00 \$	10.00 \$	8 (189)	m
* losser Oven	ub.	10.00 \$	15.00 \$	(10.00) \$	5.00
2 Large Trash Cans	05	5.00.5	10.00 \$	(5.87) \$	到

3 File Cabricks	105	100.00 \$	300,00	45	\$ (00,002)	100.00
3 SPCINOS.	in.	50.00 8	150.00	o'ir	(100.00) \$	100.00
2 Trash Cans	w	8 00 B	00'01	30	(6.67) \$	3.33
1 Paper Shredder	N	10.00 \$	10 50	47	(6.67' 8	333
1 Penol Sharpener	s)	2.00 \$	2:00	63	(1.33) \$	180
56 Binders	6	3.00 \$	68.00	10)	(112.00) \$	DD: 94
Tirefighting Training Books, Library	16	400.00	400 00	ur	(266.87) \$	ののののかのか
Front Entry						
2 Chairs	in	45,00 \$	99.00	60	\$ (00.09)	30.00
1 Fable Small	in	50.00 \$	50.00	N	(33,33) \$	10.67
1 End Table	in	25.00 \$	55.00	co		6.33
1 Blood Pressure Machine, Stellioscope	01	5.00.8	2.00	67	(8.88) \$	18.
WESTIL KOOK	4					
III LESQUIIII	4		1,200.00	'n	(800,00) \$	400.00
Pare Book Frame Ser	40	800,000	多田	10	(553.33) \$	266.87
Stair Master	**	1,200.00 \$	- 200.00	64	(BCG.00) \$	400 00
Stationary Eike	60	250.00 \$	250.0C	66	(168.87) S	83.33
: Detecto Scole	10	100,001	100.00	49	(68 67) \$	35.33
1 Bosu Ball Set	1/2	70.00 \$	70.00	60	(46.67) 5	28.83
7 Floor Mat Set	44	100.00	100.00	on	\$ (19,99)	33.33
1 At Wheel	500	5.00.3	5-00	69.	(3.33) *	75.
1 Presiden Senich	vi	400.00	400 00 PG	in	\$ (78 HE)	133 33
1 Incline Sench	W+	400.00	200 00	10	(256.67) \$	133.33
1 Bench Preiss	14	850.00 S	650 00	id.	(423.23) \$	210.67
1 Seated Rowing Machine	w	\$ 00.002	200,005	ur	(123 33) 5	58.67
Rubber Floor Mat	40	\$ (00'00)	2000€	w	\$ (26.67) \$	33.33
Fan	69	30.00 \$:0.00	×	(e.e7) %	6,00
 Weight Litting Chair 	A	400.00%	400.00	W	1266 677 \$	133.33
1 Dumbbell Set 40 pc Set 5 to 100 th	1/1	1,000,00	1.000.00	is.	(566,67) \$	333 35
1 Weight Plates 58 pc Sot 251 b to 100 lb	40	350 CO \$	350.00	65	(233,33) \$	116,67
2 Weight Bars	W	BD 08	180 00	is.	\$ (00.001)	60.00
1 Curl Bar	vi	75.00 2	75.00	60	450.00) \$	25.00
1 Reebok Step	49	25.00 %	29.00	Û	\$ (76.57)	H 33
1 Rubber Bands	69	25.00 \$	75.00	*	(50.00) \$	25.00
1 Lag Press Mechine	16	\$ 00.009	900 (IC)	99	(800 pp) S	300.00
* Jumping Robe	.07	5.00.8	5.00	69	(3.33) \$	1.67
Medicine Ball Set 5-033-0	w	40.00 \$	40,00	6	(26.67) \$	13.33
Station Supplies:						
Batteries 20 Ct, rtf C, 50.9 Volt, 100 AAA,						
1 1/20 Auf (ig. 25 Each	vi	84,50 8	64.50	100		84 50
Can Cana Chart Carter						

5.00	5.00	24.00	5.00	30.00	25.00	5.00	00'9	6.50	25 00	20,00	10.00	18.00	26.00	30,00	20.00	20.05	16.00	15.00	8.00	12,00	3.00	3.00	10.00	15.00	2.00	18.00	18,60	6,00	12,00	Z6,00	10.00	3.00	6.00	30.00		15.00	25.00	166.67	50.00	10.67
90	5			10	40	1	1			1	92				5	**	50	59	479	100	1	629	ize	w	49		1	59	19	1	UN:	+ 17		+		(30,00) 5	\$ (00.05)	3 (88 888)	w/r	(21,35) \$
20.52	5.000 \$	54.00 \$	5.00.3	30.00 \$	25.00.5	5.00.8	6,00.5	8.00.8	25 00 8	20.00 \$	10,00 \$	18 DO S	25.00 \$	30.00	20.00 5	40-00- 5	16.00 \$	15.0€ €	8.00 \$	12.00 \$	3.90 \$	3.00 \$	70.00 \$	15.00 \$	2.00 \$	18 00 8	18.00 5	G 00 S	12.00 8	\$ 00 dp	\$ 00.01	8.00 \$	8 00 8	30.00 \$		45.00 \$	75.00 \$	\$ 00.003	50.00 \$	32 00 5
1,00 \$	2.50 \$	\$ 00%	5.00 \$	10.00 \$	5.00.5	5.00 \$	2 00 5	2.00 \$	\$ 00'\$	8 123 8	1 00 5	5 00.0	2 00:01	10.00 \$	10.00 \$	0.00	2.00 \$	5 8 1	2 00 2	2.00 \$	\$ 100 .	1 00 \$	\$ 60.5	8 00 S	1.00 5	8.00.8	2,00 \$	2 00 2	2.90 \$	5.00. 5	10.00 \$	2.30 \$	2.00 \$	8 002		45.00.5	75 EB S	250 ou S	10.00 \$	5 00 7
u).	**	01	40	09	08	1/3	41)	in	10	60	67	in	M	U)	W.	69	w)	ø	or	40	49	10	1/9	49	so.	Un	47	U)	(6)	v?	99	40	S	4/4		65	179	144	55	121.
5 Surface Cleaner	2 Hoves SGS Pads	a Simple Green	1 Case Disported Hand Soan	3 Scene Tape	a Switter Dusters	1 Case Plastic Garbage Rags	3 Cer Wesh Shap	3 Dieh Washer Soap	5 Laundry Soap	4 Disattectort Ossanar	10 Windshield Wash	2 Chain Saw Bar Oil	2.5 Cases Total Paper	3 Cases Paper Towels	2 Cases Paper Wipes	4 Cases Bathroom Halid Towels	9 May Heads	15 40 Watt Buibs	- Car Wash Witts	6 Car Wash Brushes	3 Bleach	of Dish Soan	2 Cases Zip Luck Bags	3 Boxes Uringl Blocks	2 Chlorpx	2 Boxes Ear Plugs	9 Settles Glue	3 Electric Tape	h Masking Tape	8 Pacs Floor Buller	1 Garden Hose	4 WINAS	3 Pints Paint Thinner	15 Car Cleaning Products	Spanishus Boy.	1 Shop Vauum	- Battery Charger	2: Broycles	5 Scene Tape	6 Water Cases

	,		Ą		ň		(0.0)
Delta Lateral	9 4	9		1	2		
THUR	•	(W) C:		20.00	6		2000
3 LOCKETS	47	100.00	vi	300 00	U)	(200 005) \$	100.00
24 Chairs	S	45 00		1,080,00	100	(720.00) \$	380.00
4 Tebles	vs	200 00	Vo.	806.00	US	(FEE 38) \$	288.67
FF From Office							
2 Shredders	97	10.00	99	20.00	0/2	(13.33) \$	6.67
Fax Machine	47	75.00	vi	75.00	US		25 00
3 Rolling Chairs	u)	50.00	u)	150.00	63	(100,001)	50.00
1 Steneo	160	20.00		20.00	U)		6.67
5 Soxes Printer Paper	100	25.06		112.50	US		37.50
Lebel Machine	49	10.00	U	10.00	vī	[6.67] \$	3 33
TOTAL	50	13,173,50	0.00	23,166.00	60	(14 936.33) \$	6,215.67
Station 20 Apparatus Day							
Creeper	vs.	25,00	ots	25 00	Ġ	(18.87) \$	(F) (B)
Measure Master		20.00	va	20.00	fu.	(*3.33) \$	8 47
Craftsman Double Stack Tool Box. Ass	\$ 750	00'000'1	C)	1,000.00	MV.	(596.67) \$	333 33
Small Top Boxes with Tools	str.	25.00	us.	50,00	(p)	(33.33) \$	16.67
Makita Circular Saw	vi	20.0x	OI	40.00	00	(28.67) \$	13.33
Battery Charger	44	50.00	u)	00'00:	673	\$ (29.99)	33.33
G Bench Grinder	vi	25.00	LO.	25.00	V.	\$ (16.67) \$	833
Fastener Box	19	5.00	ort.	5.00	40	(3.33) &	1.67
Floor Mals	vi	5.00	100	75.00	5	\$ (00.06)	25.00
Diesel Fuel Caddy	L/I	50.00	61	50.00	10	(33,33) \$	16.67
Flammable Liquid Cabinet, Misc. Fl.s.	100	250 00	tin.	258 00	100	(166.67) \$	83 33
Mop Bucket	1/2	75.00	N2	150.00	un.	(100.00) \$	60.09
Mob	W	10.00	er.	10.00	4/1	\$ (29.9)	3 33
Brushes with Handles	971	5.60	ы	25.00	69	(16.67) \$	(C)
Push Broams	92	10.00	LIO.	20.00	sh.	(13.33) \$	5.87
aafaanbs	47	20.00	L'I	40.00	10	\$ [76.67]	13.33
Hose Testor	U)	2,000.00	w	2,000 00	4/9	(1, 333, 33) \$	29 999
Wash Mitts	149	20 8		20 00	100	(13.33) \$	0.67
Shop Vacuum	vi	25.60	ort	25.00	in	[76.67] \$	333
Trash Can.	6/3	5.00	1/3	5.00	40	(3.33) \$	187
Tollet Bowl Brash with Holder	w	2.60	N)	2.00	60	•	2.00
Weight Bench	67						
Pressure Washer	un.	250.00		250.00	65	\$ (786.67) \$	63.33
Leaf Blower	w	20 00		50,00	W	(38.33) \$	16.67
Store Moreons	40	0.0	4	400	*	The second second	

	Table.	UZ.	200.06	on.	200.00	16	(133.33) \$	66.67
9	Chales	63	45,00	,vn	270.00	18	(180 B) S	80.00
*	50" Sosker Hose	5/1	20.00	63	20.00	10	(13.35) \$	5.57
*	of Garder Hose	in	10 00	200	10.00	1/4	\$ (29'9)	3.33
0	Trash Cans	40	10.00	10	20.00	30	(13,33) £	6.67
_	Barbeque, Needs Replacement	en.		10	1	07	10.	,
Dorm Rooms								
**	A Person Luckors	17	100.00	16	400.00	w	(266.67) \$	133.33
-41	Night Stands	10	25.00	·n	100.00	.00	(56.67) \$	33,33
0	Mattressess	56	100,00	10	00'003	100	(500 DO) S	200.00
180	Box Springs	u\$	50.00	69	300.00	4	(200,00) \$	900 00
7	Garbage Cans.	w	5.00	01	20.00	IA.	(13.33) 5	6.67
-41	Chairs	ch	45,00	*2	180.00	100	112B DG) S	90.00
ч	Lamps	100	10.00	us	20.05	we	(26.67) \$	12.83
Salfrooms								
4	Garbage Cans.	53	5,00	v	20.00	in.	(13.33) \$	5.67
	Scale	in	25.00	63	25,00	vi	(18.67) S.	60 60 60
-	Launday Tub	ys.	5 (10)	n	5,00	Di.	(3,33) \$	1.67
Day Room								
5	Sony 40" LCD Televisio, New	u).	7,750.00	41	1,150,00	05	50	1,150.00
Ci	End Tables	70.	25.00	Liv.	50.00	in	(31,33) \$	\$6 B.7
17	Register	us	an age	w	2,600.03	10	(1,733,33) \$	069.67
-	Lamp	47	10.00	122	10.00	56	\$ (18.8)	3 33
Kitchen								
***	Tousier	of	10,00	tr)	10:00	es.	2 (76.6)	3.33
ZN	Microwave	17	100.00	00	200.00	60	(133,33) \$	66.67
+	Coffee Maker	60	100.00	(25)	100.00	in.	(68.87) \$	33.33
:0	Cutting Boards	10	2.00	67)	9.00	49	(5.83) \$	2.87
	Trash Cem	in	5.03	40	5.00	60	(3,33) \$	187
	ne Machine	14	50.00	(rt	56,00	10	(32.33) 5	16.67
	Table	673	100 001	in	100.00	10	(6h 67) S	33,33
60	Citans	S	25.50	5/9	150.00	10	1.00.007	50.00
	Mist. Kitchen Wares. Plates, Gasses,							
1	Silverware, Etc.	60	369.00	15	300.00	00	\$ (200.007)	100,00
Weight Room								
	Clatonary Bike	100	250 08	63	250.00	47		888.388
	Leg Press	17	00 006	of.	900.00	10	\$ (00,009)	300.00
-	Tread Mm	6/9	1,230,30	17	1,200.06		\$ 100 00x)	400.00

Proaction Curt Search Upright Seating Search Dumbbells, 5, 100 lbs Dumbbells, 5, 100 lbs Dumbbells, 5, 100 lbs Dumbbells, 5, 100 lbs Assorted Balance Balls Advistoric Step As Plane 2 ft 100 lbs Para Body Frama Set Bench Curt Ber	60 NB NS NS ES	09 00	400.00	w	400.00	10	(288 67) S	538.33
	W 05 47 45		00.00					
	0.07				400.00	47	(265.67) \$	132.33
		*	00 000	10	30'000'-	W	(688.67) \$	353,53
	Ů,		200,002	0	400 00	vi	(268 H7) \$	133 33
			400.00	w	400.0c	U)	(266.87) \$	135 23
	-		10.00	in	56.00	10	(33,33) \$	16.67
	Vi.	26	10,00	UI	30.00	61	(20,00) \$	10.00
	4,		25.00	w	25.00	vi	(16.67) \$	H 33
	67		10,00	u»	256.00	ın	(196.67) \$	63.33
	~		SHO DE	101	800.00	T)	(533,33) \$	266 67
	Ų1		100,007	02	200 000	60	(133.33) \$	68.67
	67		20.00	63	56.00	w	(33.33) \$	18.67
4	9)		5.00	61	5.00	us		4 E7
Conference Room								
Char Dolly	. 47		25.00	in	25.00	144	(16.87) \$	33
28 Plastic Until 8	6.4		45 00	1.7	1,260.00	in	2 (00.00.00)	42011
S Dioth Office Chains	49		75.00	in	375.00	44	\$ (00:052)	125.00
5 Office Chairs	(11)		45.00	40	135.00	(6)		45.00
1 Diewsten, Did	429		50.00	in	50.00	15	\$ (SE SE)	16.67
1 Coffee Machine	41		00 001	40	100.00	10	(66.67) \$	33,33
1 Removable Ghawing System		01	50 00	100	50.00	107	(33.33) \$	16.67
1 Extra Sedding			250 00	urt	250 110	in	(168667) \$	100
aundry Room								
1 Washer	*		00.027	60	750.00	10	\$ (00'005)	250.00
1 Dryer	677		PER INT	ed.	(60.00)	Q.	\$ (500.003)	250.30
2. Plastic Trash Cans.	Act		10.00	1/0	20.00	1/9	(13,33) 8	9.54
Supplies - Batterles, Light Butos, Laundy Delergent Paper Towels, Wax, Deucer Bar Dit, Smolto Alanns, Fuscs, 1 Glue Table Strade Ones Pro		16	00.00	10	9			9
			2					3
2 Officer Cherts	10		75.00	13	225.00.	ve	\$ 100 0840	75.00
of Trach Caris		14	5.00	10	15.00	*	(10.00) \$	200
Officer Supplies - Pens, Paper, Staples	her, Staples,							
Tape Paper Clips, Printer Cartridges	artridges							
1 Etc.	in.		25 00	10	25.00	ur.	(AE	25.00
1 Dyson Vacuum	20		400 00	56	400.00	50	(266.67) \$	(33,33
3 File Cabinuts	5		402.00	42	309.00	40	S (DO ORG)	100.00
1 Bunker Gear Sewing Machine	10		100.001	11/2	100,00	w	\$ (29,99)	33,33
TOTAL STA 20	8		17,664.00	60	24 350 00	10	(15,382.00) 5	8.518.00
ENAL TOTALS			42 649 46		24 000 00		2 120 000 001	an ave on