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SEMINOLE COUNTY GOVERNMENT AGENDA MEMORANDUM

SUBJECT: Subgrant Ac	preement for Equipment for Florida Strategy
DEPARTMENT: Public	Safety DIVISION: EMS/Fire/Rescue
AUTHORIZED BY:Kepr	eth M. Roberts_CONTACT: Terry L. SchenkEXT5002
Agenda Date 3/25/03	Regular Consent Work Session Briefing Public Hearing 1:30 Public Hearing 7:00

MOTION/RECOMMENDATION:

Approve and authorize Chairman to execute "Subgrant Agreement for Equipment for Florida Strategy" between Seminole County and the Florida Department of Community Affairs.

BACKGROUND:

In the wake of the September 11th, 2001, terrorist attack on America, local, state and federal response agencies are taking steps to address the issue of "domestic security." One of the highest priorities in the State of Florida is the establishment of urban search and rescue (USAR) teams in Northeast and Central Florida to add to the capabilities that already exist in the South Florida and Tampa Bay areas. The U.S. Department of Justice, Office of Domestic Preparedness, has approved approximately 1.8 million dollars in grant funding for the establishment of a USAR team in Central Florida. Seminole County, as a member of the Central Florida Urban Search and Rescue Consortium has been allocated equipment valued at \$600,000 for our role as a primary participant in regional emergency response.

Reviewed by	
Co Atty:	-
DFS:	
Risk Mgmt	
DCM:	
CM: 10	
File No. <u>CPSF01</u>	

Contract Number: ____-NF-00-00-00-

CFDA Number: 16.007

SUBGRANT AGREEMENT FOR EQUIPMENT FOR FLORIDA STRATEGY (DOJ Funding Cycle 2002-04)

THIS AGREEMENT is entered into by and between the State of Florida, Department of Community Affairs, with headquarters in Tallahassee, Florida (hereinafter referred to as the "Department"), and Seminole County Fire Rescue (hereinafter referred to as the "Recipient").

THIS AGREEMENT IS ENTERED INTO BASED ON THE FOLLOWING FACTS:

A. WHEREAS, the State of Florida is vulnerable to a wide array of disasters, which includes disasters caused by terrorist acts; and

B. WHEREAS, the parties desire to improve the capability and the coordination of the State of Florida and its local and regional agencies of government to respond to terrorist acts; and

C. WHEREAS, the Department has prepared and had approved by the U.S. Department of Justice, the State and Local Domestic Preparedness Equipment Program Florida Strategy, dated September 20, 2001 ('the Florida Strategy"), to allow the State of Florida to participate in the State and Local Domestic Preparedness Equipment Program; and

D. WHEREAS, the Department has received these grant funds from the federal government and has the authority under the Emergency Management Act, as amended, to subgrant these funds and to otherwise provide assistance to improve the disaster response capabilities of local governments; and

E. WHEREAS, the Recipient represents that it is fully qualified and eligible to receive these grant funds to provide the services identified herein; and

F. WHEREAS, the Department has authority pursuant to Florida law to disburse the funds under this Agreement.

NOW, THEREFORE, the Department and the Recipient do mutually agree as follows

(1) SCOPE OF WORK.

The Recipient shall fully perform the obligations in accordance with the Scope of Work, Attachment B of this Agreement.

(2) INCORPORATION OF LAWS, RULES, REGULATIONS AND POLICIES.

Both the Recipient and the Department shall be governed by applicable State and Federal laws, rules and regulations, including but not limited to those identified in Attachment A.

(3) PERIOD OF AGREEMENT.

This Agreement shall begin upon execution by both parties and continue for the normal operating lifetime or shelf life of said goods and equipment, unless terminated earlier in accordance with the provisions of paragraph (7) of this Agreement. The condition and/or depletion of equipment will be reported annually as required by the Scope of Work, Attachment B of this Agreement.

(4) MODIFICATION OF CONTRACT.

Either party may request modification of the provisions of this Agreement. Changes, which are mutually agreed upon, shall be valid only when reduced to writing, duly signed by each of the parties hereto, and attached to the original of this Agreement.

(5) <u>RECORDKEEPING</u>

(a) As applicable, Recipient's performance under this Agreement shall be subject to the federal "Common Rule: Uniform Administrative Requirements for State and Local Governments" (53 Federal Register 8034) or OMB Circular No. A-110, "Grants and Agreements with Institutions of High Education, Hospitals, and Other Nonprofit Organizations," and either OMB Circular No. A-87, "Cost Principles for State and Local Governments," OMB Circular No. A-21, "Cost Principles for Educational Institutions," or OMB Circular No. A-122, "Cost Principles for Nonprofit Organizations." If this Agreement is made with a commercial (for-profit) organization on a cost-reimbursement basis, the Recipient shall be subject to Federal Acquisition Regulations 31.2 and 931.2

(b) The Recipient shall retain sufficient records demonstrating its compliance with the terms of this Agreement for a period of five years from the date the audit report is issued, and shall allow the Department or its designee, Comptroller, or Auditor General access to such records upon request. The Recipient shall ensure that audit working papers are made available to the Department or its designee, Comptroller, or Auditor General upon request for a period of five years from the date the audit report is issued, unless extended in writing by the Department, with the following exceptions:

If any litigation, claim or audit is started before the expiration of the five year period and extends beyond the five year period, the records will be maintained until all litigation, claims or audit findings involving the records have been resolved.

Records for the disposition of non-expendable personal property valued at
 \$5,000 or more at the time of acquisition shall be retained for five years after final disposition

3. Records relating to real property acquisition shall be retained for five years after closing of title.

(c) All records, including supporting documentation of all program costs, shall be sufficient to determine compliance with the requirements and objectives of the Scope of Work Attachment B - and all other applicable laws and regulations

(d) The Recipient, its employees or agents, including all subcontractors or consultants to be paid from funds provided under this Agreement, shall allow access to its records at reasonable times to the Department, its employees, and agents. "Reasonable" shall be construed according to the circumstances but ordinarily shall mean during normal business hours of 8:00 a.m. to 5:00 p.m., local time, on Monday through Friday. "Agents" shall include, but not be limited to, auditors retained by the Department.

(e) Any additional terms and conditions pertaining to recordkeeping and all terms and conditions pertaining to property management and procurement under this Agreement are set forth in attachments

(6) <u>LIABILITY</u>.

(a) Unless Recipient is a State agency or subdivision as defined in Section 768.28, Fla.Stat., the Recipient shall be solely responsible to parties with whom it shall deal in carrying out the terms of this agreement, and shall save the Department harmless against all claims of whatever nature by third parties arising out of the performance of work under this agreement. For purposes of this agreement, Recipient agrees that it is not an employee or agent of the Department, but is an independent contractor.

(b) Any Recipient who is a state agency or subdivision, as defined in Section 768.28, <u>Fla.</u> <u>Stat.</u>, agrees to be fully responsible to the extent provided by Section 768.28, <u>Fla. Stat.</u>, for its negligent acts or omissions or tortious acts which result in claims or suits against the Department, and agrees to be liable for any damages proximately caused by said acts or omissions. Nothing herein is intended to serve as a waiver of sovereign immunity by any Recipient to which sovereign immunity applies. Nothing herein shall be construed as consent by a state agency or subdivision of the State of Florida to be sued by third parties in any matter arising out of any contract.

(7) DEFAULT; REMEDIES; TERMINATION.

(a) If the necessary funds are not available to fund this Agreement as a result of action by Congress, the state Legislature, the Office of the Comptroller or the Office of Management and Budgeting, or if any of the following events occur ("Events of Default"), all obligations on the part of the Department to make any further donations or payment of funds hereunder shall, if the Department so elects, terminate and the Department may, at its option, exercise any of its remedies set forth herein, but the Department may make any payments or parts of payments after the happening of any Events of Default without thereby waiving the right to exercise such remedies, and without becoming liable to make any further payment:

1. If any warranty or representation made by the Recipient in this Agreement or any previous Agreement with the Department shall at any time be false or misleading in any respect, or if the Recipient shall materially fail to keep, observe or perform any of the terms or covenants contained in this Agreement or any previous agreement with the Department, and has not cured such in timely fashion, or is unable or unwilling to meet its obligations thereunder;

2. If any material adverse change shall occur in the financial condition of the Recipient at any time during the term of this Agreement from the financial condition revealed in any reports filed or to be filed with the Department, and the Recipient fails to cure said material adverse change within thirty (30) days from the time and date written notice is sent by the Department.

 If any reports required by this Agreement have not been submitted to the Department or have been knowingly submitted with substantial information that is incorrect, incomplete or insufficient information;

4. If the Recipient has failed to perform and complete in timely fashion any of the

services required under the Scope of Work attached hereto as Attachment B.

(b) Upon the happening of an Event of Default, then the Department may, at its option, upon thirty (30) calendar days prior written notice to the Recipient and upon the Recipient's failure to timely cure, exercise any one or more of the following remedies, either concurrently or consecutively, and the pursuit of any one of the following remedies shall not preclude the Department from pursuing any other remedies contained herein or otherwise provided at law or in equity:

1. Terminate this Agreement, provided that the Recipient is given at least thirty (30) days prior written notice of such termination. The notice shall be effective when placed in the United States mail, first class mail, postage prepaid, by registered or certified mail-return receipt requested, to the address set forth in paragraph (8) herein;

2. Commence an appropriate legal or equitable action to enforce performance of this Agreement;

3. Exercise any corrective or remedial actions, to include but not be limited to, requesting additional information from the Recipient to determine the reasons for or the extent of non-compliance or lack of performance, issuing a written warning to advise that more serious measures may be taken if the situation is not corrected, advising the Recipient to suspend, discontinue or refrain from incurring costs for any activities in question or requiring the Recipient to reimburse the Department for the amount of costs incurred for any items determined to be ineligible;

4. Exercise any other rights or remedies which may be otherwise available under

(c) The Department may terminate this Agreement for cause upon such written notice as is reasonable under the circumstances. Cause shall include, but not be limited to, misuse of funds; fraud; lack of compliance with applicable rules, laws and regulations; failure to perform in a timely manner; and refusal by the Recipient to permit public access to any document, paper, letter, or other material subject to disclosure under Chapter 119, <u>Fla. Stat.</u>, as amended.

law;

(d) Non compliance with any terms of this Agreement and the Scope of Work, Attachment B of this Agreement, by the Recipient shall result in termination of Agreement, which will

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require return of the said goods and equipment to the Department.

(e) Suspension or termination constitutes final agency action under Chapter 120, <u>Fla.</u> <u>Stat.</u>, as amended. Notification of suspension or termination shall include notice of administrative hearing rights and time frames.

(f) In addition to any other remedies, the Recipient shall return to the Department any granted equipment or supplies which were used for ineligible purposes under the program laws, rules, and regulations governing the use of the funds under the program.

(g) This Agreement may be terminated by the written mutual consent of the parties. In addition, the Recipient or the Department has the option to unilaterally terminate this Agreement. Upon termination of the Agreement, either by mutual consent or unilateral action of either party, all supplies and equipment must be returned to the Department by the Recipient.

(8) NOTICE AND CONTACT.

(a) All notices provided under or pursuant to this Agreement shall be in writing, either by hand delivery, or first class, certified mail, return receipt requested, to the representative identified below at the address set forth below and said notification attached to the original of this Agreement.

(b) The Department designates Debbie Boyette, Division of Emergency Management, as the Department's Contract Manager. All communications, written or oral, relating to this Agreement shall be directed to her at:

> Department of Community Affairs Division of Emergency Management 2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100 Telephone: 850/413-9972 Fax: 850/488-5777 Email: debbie.boyette@dca.state.fl.us

The Project Officer for this Agreement is Phillip Johnson. He can be contacted for technical assistance relating to this Agreement at the above address, telephone 850/410-1599, or e-mail phillip.johnson@dca.state.fl.us.

(c) The name and address of the Representative of the Recipient responsible for the administration of this Agreement is:

Malcom Trigg Seminole County Fire Rescue 150 Bush Boulevard Sanford, Florida 32773 Telephone: 407/665-5122 Fax: 407/665-5138 Email: mtrigg@co.seminole.fl.us

(d) In the event that different representatives or addresses are designated by either party after execution of this Agreement, notice of the name, title and address of the new representative will be rendered as provided in(8)(a) above.

(9) OTHER PROVISIONS

(a) The validity of this Agreement is subject to the truth and accuracy of all the information, representations, and materials submitted or provided by the Recipient in this Agreement, in any subsequent submission or response to Department request, or in any submission or response to fulfill the requirements of this Agreement, and such information, representations, and materials are incorporated by reference. The lack of accuracy thereof, or any material changes shall, at the option of the Department and with thirty (30) days written notice to the Recipient, cause the termination of this Agreement and the release of the Department from all its obligations to the Recipient

(b) This Agreement shall be construed under the laws of the State of Florida, and venue for any actions arising out of this Agreement shall lie in Leon County. If any provision hereof is in conflict with any applicable statute or rule, or is otherwise unenforceable, then such provision shall be deemed null and void to the extent of such conflict, and shall be deemed severable, but shall not invalidate any other provision of this Agreement.

(c) No waiver by the Department of any right or remedy granted hereunder or failure to insist on strict performance by the Recipient shall affect or extend or act as a waiver of any other right or remedy of the Department hereunder, or affect the subsequent exercise of the same right or remedy by the Department for any further or subsequent default by the Recipient. Any power of approval or disapproval granted to the Department under the terms of this Agreement shall survive the terms and life of this Agreement as a whole.

(d) The Agreement may be executed in any number of counterparts, any one of which

may be taken as an original.

(e) The Recipient agrees to comply with the Americans With Disabilities Act (Public Law 101-336, 42 U.S.C. Section 12101 <u>et seq.</u>), if applicable, which prohibits discrimination by public and private entities on the basis of disability in the areas of employment, public accommodations, transportation, State and local government services, and in telecommunications.

(f) A person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime or on the discriminatory vendor list may not submit a bid on a contract to provide any goods or services to a public entity, may not submit a bid on a contract with a public entity for the construction or repair of a public building or public work, may not submit bids on leases of real property to a public entity, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with a public entity, and may not transact business with any public entity in excess of Category Two for a period of 36 months from the date of being placed on the convicted vendor or discriminatory vendor list.

(g) With respect to any Recipient which is not a local government or state agency, and which receives funds under this Agreement from the federal government, by signing this Agreement, the Recipient certifies, to the best of its knowledge and belief, that it and its principals:

1. are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by a federal department or agency;

2. have not, within a five-year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state or local) transaction or contract under public transaction; violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;

 are not presently indicted or otherwise criminally or civilly charged by a governmental entity (federal, state or local) with commission of any offenses enumerated in paragraph 9(g)2. of this certification; and

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4. have not within a five-year period preceding this Agreement had one or more public transactions (federal, state or local) terminated for cause or default.

Where the Recipient is unable to certify to any of the statements in this certification, such Recipient shall attach an explanation to this Agreement.

(10) AUDIT REQUIREMENTS.

(a) The Recipient agrees to maintain financial procedures and support documents, in accordance with generally accepted accounting principles, to account for the receipt and expenditure of federal resources under this Agreement.

(b) These records shall be available at all reasonable times for inspection, review, or audit by state personnel and other personnel duly authorized by the Department. "Reasonable" shall be construed according to circumstances, but ordinarily shall mean normal business hours of 8:00 a.m. to 5:00 p.m., local time, Monday through Friday.

(c) The Recipient shall also provide the Department with the records, reports or financial statements upon request for the purposes of auditing and monitoring the federal resources awarded under this Agreement.

(d) If the Recipient is a State or local government or a non-profit organization as defined in OMB Circular A-133, as revised, and in the event that the Recipient expends \$300,000 or more in Federal awards in its fiscal year, the Recipient must have a single or program-specific audit conducted in accordance with the provisions of OMB Circular A-133, as revised. EXHIBIT 1 to this Agreement indicates Federal resources awarded through the Department by this Agreement. In determining the Federal awards expended in its fiscal year, the Recipient shall consider all sources of Federal awards, including Federal resources received from the Department. The determination of amounts of Federal awards expended should be in accordance with the guidelines established by OMB Circular A-133, as revised. An audit of the Recipient conducted by the Auditor General in accordance with the provisions of OMB Circular A-133, as revised, will meet the requirements of this paragraph.

In connection with the audit requirements addressed in Paragraph 10(d) above, the Recipient shall fulfill the requirements relative to auditee responsibilities as provided in Subpart C of OMB Circular A-

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133, as revised.

If the Recipient expends less than \$300,000 in Federal awards in its fiscal year, an audit conducted in accordance with the provisions of OMB Circular A-133, as revised, is not required. In the event that the Recipient expends less than \$300,000 in Federal awards in its fiscal year and elects to have an audit conducted in accordance with the provisions of OMB Circular A-133, as revised, the cost of the audit must be paid from non-Federal resources (i.e., the cost of such audit must be paid from Recipient resources (i.e., the cost of such audit must be paid from other than Federal entities).

(e) Copies of reporting packages for audits conducted in accordance with OMB Circular

A-133, as revised, and required by subparagraph (d) above shall be submitted, when required by Section .320 (d), OMB Circular A-133, as revised, by or on behalf of the Recipient <u>directly</u> to each of the following: The Department of Community Affairs at each of the following addresses:

> Department of Community Affairs Office of Audit Services 2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100

> > and

Department of Community Affairs Division of Emergency Management 2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100

The Federal Audit Clearinghouse designated in OMB Circular A-133, as revised (the number of copies required by Sections .320(d)(1) and (2), OMB Circular A-133, as revised, should be submitted to the Federal Audit Clearinghouse), at the following address:

Federal Audit Clearinghouse Bureau of the Census 1201 East 10th Street Jeffersonville, IN 47132

Other Federal agencies and pass-through entities in accordance with Sections .320 (e) and (f), OMB

Circular A-133, as revised.

(f) Pursuant to Section .320 (f), OMB Circular A-133, as revised, the Recipient shall

submit a copy of the reporting package described in Section .320 (c), OMB Circular A-133, as revised, and

any management letter issued by the auditor, to the Department at each of the following addresses:

Department of Community Affairs Office of Audit Services 2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100

and

Department of Community Affairs Division of Emergency Management 2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100

(g) Any reports, management letter, or other information required to be submitted to the Department pursuant to this Agreement shall be submitted timely in accordance with OMB Circular A-133, Florida Statutes, and Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General, as applicable

(h) Recipients, when submitting financial reporting packages to the Department for audits done in accordance with OMB Circular A-133 or Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General, should indicate the date that the reporting package was delivered to the Recipient in correspondence accompanying the reporting package

(i) The Recipient shall retain sufficient records demonstrating its compliance with the terms of this agreement for a period of five years from the date the audit report is issued, and shall allow the Department, or its designee, the Comptroller, or Auditor General access to such records upon request. The Recipient shall ensure that audit working papers are made available to the Department, or its designee, the Comptroller, or Auditor General access from the date the audit report is issued, unless extended in writing by the Department.

(11) TERMS AND CONDITIONS.

The Agreement contains all the terms and conditions agreed upon by the parties.

12) ATTACHMENTS.

(a) All attachments to this Agreement are incorporated as set out fully herein.

(b) In the event of any inconsistencies or conflict between the language of this

Agreement and the attachments hereto, the language of such attachments shall be controlling, but only to the extent of such conflict or inconsistency.

(c) This Agreement has the following attachments:

Exhibit 1: Funding Sources

Attachment A: Program Rules and Regulations

Attachment B: Scope of Work and Equipment List

(13) FUNDING/CONSIDERATION

This is a goods, equipment and supplies grant Agreement. The Department will grant to the Recipient certain equipment and supplies in order to fulfill the purposes of the Florida Strategy.

(14) STANDARD CONDITIONS.

The Recipient agrees to be bound by the following standard conditions:

(a) The State of Florida's performance and obligation to pay under this Agreement is

contingent upon an annual appropriation by the Legislature, and subject to any modification in accordance with Chapter 216, <u>Fla. Stat.</u>, or the Florida Constitution.

(b) All bills for fees or other compensation for services or expenses shall be submitted in detail sufficient for a proper preaudit and postaudit thereof.

(c) If otherwise allowed under this Agreement, all bills for any travel expenses shall be submitted in accordance with Section 112.061, <u>Fla. Stat</u>.

(d) The Department of Community Affairs reserves the right to unilaterally cancel this Agreement for refusal by the Recipient to allow public access to all documents, papers, letters or other material subject to the provisions of Chapter 119, <u>Fla. Stat</u>., and made or received by the Recipient in conjunction with this Agreement.

(e) The State of Florida will not intentionally award publicly-funded contracts to any contractor who knowingly employs unauthorized alien workers, constituting a violation of the employment

provisions contained in 8 U.S.C. Section 1324a(e) [Section 274A(e) of the Immigration and Nationality Act ("INA")]. The Department shall consider the employment by any contractor of unauthorized aliens a violation of Section 274A(e) of the INA. Such violation by the Recipient of the employment provisions contained in Section 274A(e) of the INA shall be grounds for unilateral cancellation of this Agreement by the Department.

(15) LEGAL AUTHORIZATION

The Recipient certifies with respect to this Agreement that it possesses the legal authority to receive the funds to be provided under this Agreement and that, if applicable, its governing body has authorized, by resolution or otherwise, the execution and acceptance of this Agreement with all covenants and assurances contained herein. The Recipient also certifies that the undersigned possesses the authority to legally execute and bind Recipient to the terms of this Agreement.

(16) RECEIVING AND INSPECTION CONTACT.

The name of the person responsible to sign for and inspect all goods and equipment provided under this agreement is Malcolm Trigg at the shipping address:

Fire Rescue Warehouse 203 West County Home Road Sanford, Florida 32773 IN WITNESS WHEREOF, the parties hereto have caused this contract to be executed by their

undersigned officials as duly authorized.

Recipient SEMINOLE COUNTY BOARD OF COUNTY COMMISSIONERS	STATE OF FLORIDA DEPARTMENT OF COMMUNITY AFFAIRS
BY:	BY:
Name: Daryl G. McLain	W. Craig Fugate, Director
Chairman	Division of Emergency Management
	Date:
SAMAS <u>#</u>	
FEID # _596000856	
As authorized for execution by the Board of County Commissioners at their, 20 regular meeting.	
ATTEST:	
MARYANNE MORSE Clerk to the Board of County Commissioners of Seminole County, Florida.	
For the use and reliance of Seminole County only approved as to form and legal sufficiency	
County Attorney	

EXHIBIT – 1

FEDERAL RESOURCES AWARDED TO THE RECIPIENT PURSUANT TO THIS AGREEMENT CONSIST OF THE FOLLOWING:

NOTE: If the resources awarded to the recipient represent more than one Federal program, provide the same information shown below for each Federal program and show total Federal resources awarded.

Federal Program: United States Department of Justice, Office of Justice Programs (Funding Cycle 2002-04) CFDA: 16.007 Equipment Value: \$600,000

COMPLIANCE REQUIREMENTS APPLICABLE TO THE FEDERAL RESOURCES AWARDED PURSUANT TO THIS AGREEMENT ARE AS FOLLOWS:

NOTE: If the resources awarded to the recipient represent more than one Federal program, list applicable compliance requirements for each Federal program in the same manner as shown below.

Federal Program:

Department of Justice Domestic Preparedness Equipment Grant must be used to purchase equipment for use in Domestic Preparedness off the Department of Justice Authorized Equipment List.

STATE RESOURCES AWARDED TO THE RECIPIENT PURSUANT TO THIS AGREEMENT CONSIST OF THE FOLLOWING:

Chemical, Biological and Radiological Detection Equipment, Personal Protective Equipment, Decontamination Equipment, and Communications Equipment.

SUBJECT TO SECTION 215.97, FLORIDA STATUTES:

N/A

COMPLIANCE REQUIREMENTS APPLICABLE TO STATE RESOURCES AWARDED PURSUANT TO THIS AGREEMENT ARE AS FOLLOWS:

N/A

NOTE: Section .400(d) of OMB Circular A-133, as revised, and Section 215.97(5)(a), Florida Statutes, require that the information about Federal Programs and State Projects included in Exhibit 1 be provided to the recipient.

Attachment A

Program Statutes and Regulations

Chapter 252, Florida Statutes

28 C.F.R.

Attachment B

Scope of Work (USAR)

If applicable to the Recipient, this agreement is entered into as an addendum to current statewide mutual aid agreements and is for the purpose of receiving specialized equipment and participation as a State of Florida Response Asset.

The Recipient shall maintain ownership (limited by Paragraph 5 below) of said goods and equipment, in a satisfactory operational condition, provided to it under this agreement (see Equipment List below) for the normal expected operating lifetime or shelf life of said goods and equipment. This includes routine maintenance, repairs, calibration, etc. The Recipient is not responsible for replacing goods or equipment that has reached the end of its normal life expectancy or exceeded its posted shelf life. The Recipient shall replace and potentially be reimbursed through local, state, or federal reimbursement processes or agreements for, all disposable goods and supplies expended for emergency Management Plan. The Recipient will be given preference with respect to access to additional funding that may allow for equipment maintenance, replacement or repair, as well as training and exercises. At this time the parameters to any additional monies have not been defined. Recipient will be notified if additional monies become available.

The equipment, goods, and supplies ("the eligible equipment") provided under this agreement are for the purposes specified in the State and Local Domestic Preparedness Equipment Program Florida Strategy, hereinafter referred to as the "Florida Terrorism Strategy" or the Florida Comprehensive Emergency Management Plan. The Recipient specifically agrees to:

- 1 Participate as a primary partner and Member of the Central Florida Urban Search and Rescue Team Consortium (FL-TF4) in jointly providing, at a minimum, a "Type II" urban search and rescue capability to the citizens of Florida.
- 2. Upon notification by the Department, the Recipient will, in accordance with the statewide mutual aid agreement or other emergency response purpose as specified in the "Florida Terrorism Strategy" and within the State approved guidelines established by FL-TF4 governing documents and procedures," respond with appropriate equipment and personnel to incidents requiring an urban search and rescue effort, for so long as this Agreement remains in effect. Prior to requesting a response, the Department will take prudent and appropriate action to determine that the level or intensity of the incident is such that the specialized equipment and resources of a Type II Urban Search and Rescue Team are necessary to mitigate the outcome of the incident. Any State request for deployment of FL-TF4 shall be preceded by a "Mission Number" to be issued by the State of Florida, Division of Emergency management, or other mechanism that provides for the reimbursement of costs associated with said deployment.
- 3 During the term of this agreement, the Recipient shall participate in not less than three (3) regional training events per year, and in not less than one (1) regional exercise or terrorist event simulation per year as directed by the Department.
- 4 The Recipient shall submit an annual report to the Department, which is due to be received by the Department no later than January 31 for the previous calendar year. This Report will verify the participation in the activities as required by Paragraph 3, as well as the condition and/or depletion of the equipment.
- 5 The Recipient shall not transfer, rent, sell, lease, alienate, donate, mortgage, encumber or otherwise dispose of the eligible equipment without the prior written consent of the Department.

Equipment List

QTY	Description
1	Air bag, lifting, high-pressure, Kevlar, 40-50 ton capacity
1	Air bag, lifting, high-pressure, Kevlar,36 ton capacity, rectangular shape
2	Air bag, lifting, high-pressure, Kevlar, 3 ton capacity
2	Air bag, lifting, high-pressure, Kevlar, 5 ton capacity
1	Air bag, lifting, high-pressure, Kevlar, 16-20 ton capacity
1	Air bag, lifting, high-pressure, Kevlar, 28-34 ton capacity
2	Air bag, lifting, high-pressure, Kevlar, 8-15 ton capacity
2	Air bag, lifting, high-pressure, Kevlar, 70 ton capacity
2	Air bag, lifting, high-pressure, Kevlar, 1 ton capacity
'1	Air bag pressure regulator, 135 - 6000 psi
1	Air bag air source adapter kit, high-pressure
1	Air bag manifold/control valve, high-pressure
3	Air bag, lifting, Pressure relief valve, in-line, w/ hose, red
4	Air bag, lifting, Hose, 32', yellow
2	Air bag, lifting, Hose, 32', red
9	Air bag relief valve, for high-pressure air bags
1	Chisel Kit, pneumatic (300 psi), complete, w/ accessories
1	Chisel, pneumatic, chisel, Bull point 16"
1	Chisel, pneumatic, chisel, Dual cutter 10"
1	Chisel, pneumatic, Dual cutter & bull point 11"
1	Chisel, pneumatic, Plug driver
6	Chisel, pneumatic, Rubber plugs
1	Air bag, lifting, low-pressure set, complete, 15 Ton Maximum
1	Gun, nail, pneumatic, 8D through 16D general purpose
3	Gun, nail, pneumatic, Air hose, 50' sections
1	Gun, nail, pneumatic, Nails, 8D,
1	Gun, nail, pneumatic, Nails, 16D,
2	Shore, Expandable to approximately 28"
2	Shore, Expandable to approximately 37"
2	Shore, Expandable to approximately 49"
2	Shore, Expandable to approximately 67"
2 2	Shore, Expandable to approximately 97"
	Shore, Expandable to approximately 144"
2	Shore, Expandable to approximately 198"
2	Shore, Expandable, Load cell, (to attach to shore)
15	Shore, Expandable, Swivels (not to exceed 23 degree's)
15	Shore, Expandable, Base, flat
2	Shore, Expandable, Extension, 12"
2	Shore, Expandable, Extension, 18" - 24"

 Shore, Expandable, Extension, 24" - 36" Shore, Expandable, Nailing blocks Shore, Expandable, Regulator, Pneumatic Shore, Expandable, Controller, Dead man Cutter, Rebar, electric, maximum cutting capacity 1", or equivalent Cutter, Rebar, electric, replacement tip set Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb. Moil/Bull point, 11" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Moil/Bull point, 11" x 18" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill bits, carbide tip, 1/4" - 5/8" Drill Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, Bit, 17" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Adapter, SDS Hamm	2	Share Expandeble Extension 241 201
 Shore, Expandable, Regulator, Pneumatic Shore, Expandable, Hose, Air, 25' Shore, Expandable, Controller, Dead man Cutter, Rebar, electric, maximum cutting capacity 1", or equivalent Cutter, Rebar, electric, replacement tip set Hammer, Demolition, electric, 40 lb., kit Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill Dits, steel, 1/8" - 5/8" Drill Bits, carbide tip, 14" - 5/8" Drill Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped. Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 24", diamond carbide tipped Hammer, electric, rotary, Bit, 24", diamond carbide tipped Hamm	2	
 Shore, Expandable, Hose, Air, 25' Shore, Expandable, Controller, Dead man Cutter, Rebar, electric, maximum cutting capacity 1", or equivalent Cutter, Rebar, electric, replacement tip set Cutter, Rebar, electric, replacement tip set Cutter, Rebar, electric, replacement tip set Hammer, Demolition, electric, 40 lb., kit Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb. Moil/Bull point, 18" Hammer, Demolition, 40 lb., Chisel point, 1* x 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Hammer, Demolition, 60 lb., Chisel point, 11" Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, Bit, 11" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Bit, 1-1/2" Hammer, electric, rotary, Bit, 14" diamond carbide tipped Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull Hammer, electric, ro	ļ	
 Shore, Expandable, Controller, Dead man Cutter, Rebar, electric, maximum cutting capacity 1", or equivalent Cutter, Rebar, electric, replacement tip set Cutter, Rebar, electric, maximum cutting capacity 5/8", or equivalent Cutter, Rebar, electric, replacement tip set Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb. Moil/Bull point, 18" Hammer, Demolition, 40 lb. Ani/Bull point, 18" Hammer, Demolition, 40 lb. Ani/Bull point, 18" Hammer, Demolition, 40 lb. Ani/Bull point, 11" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/4" - 1-1/2" Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1.1/2" diamond carbide tipped Hammer, electric, rotary, Bit, bull point, 10" Ha	2	
1 Cutter, Rebar, electric, maximum cutting capacity 1", or equivalent 1 Cutter, Rebar, electric, replacement tip set 1 Hammer, Demolition, 40 lb. Moil/Bull point, 10" 2 Hammer, Demolition, 40 lb., Chisel point, 1" x 10" 2 Hammer, Demolition, 40 lb., Chisel point, 1" x 11" 1 Hammer, Demolition, 60 lb., Moil/Bull point, 10" 1 Hammer, Demolition, 60 lb., Moil/Bull point, 10" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case 1 Drill bits, steel, 1/8" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill bits, carbide tipped, 2 Hammer, electric, rotary, Bit,		
 or equivalent Cutter, Rebar, electric, replacement tip set Cutter, Rebar, electric, replacement tip set Cutter, Rebar, electric, replacement tip set Hammer, Demolition, electric, 40 lb., kit Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb. Moil/Bull point, 18" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, electric, 60 lb., w/ case Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 11/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped. Hammer, electric, rotary, Bit, 11/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rotar	2	
1 Cutter, Rebar, electric, maximum cutting capacity 5/8", or equivalent 1 Cutter, Rebar, electric, replacement tip set 1 Hammer, Demolition, 40 lb. Moil/Bull point, 10" 2 Hammer, Demolition, 40 lb. Moil/Bull point, 18" 2 Hammer, Demolition, 40 lb., Chisel point, 1" x 10" 2 Hammer, Demolition, 40 lb., Chisel point, 1" x 10" 2 Hammer, Demolition, 60 lb., Moil/Bull point, 18" 1 Hammer, Demolition, 60 lb., Moil/Bull point, 11" 1 Hammer, Demolition, 60 lb., Moil/Bull point, 11" 1 Hammer, Demolition, 60 lb., Moil/Bull point, 11" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Hammer, electric, 1/2" variable speed, industrial grade w/ case 1 Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case 1 Drill bits, steel, 1/8" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill bits, carbide tipped, 1 Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1.1/2" diamond carbide tipped		or equivalent
 5/8", or equivalent Cutter, Rebar, electric, replacement tip set Hammer, Demolition, electric, 40 lb., kit Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 11" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 2/4", diamond carbide tipped	1	Cutter, Rebar, electric, replacement tip set
 Hammer, Demolition, electric, 40 lb., kit Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 11" Hammer, Demolition, 40 lb., Chisel point, 1" x 11" Hammer, Demolition, 40 lb., Chisel point, 1" x 11" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 11" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, chisel point, 10"<	1	
 Hammer, Demolition, 40 lb. Moil/Bull point, 10" Hammer, Demolition, 40 lb. Moil/Bull point, 18" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., W/ case Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill actensions Drill Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped. Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped <	1	Cutter, Rebar, electric, replacement tip set
 Hammer, Demolition, 40 lb.Moil/Bull point, 18" Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 18" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 10" Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 10" Hammer, electric, rotary, Bit, 10" Hammer, electric, rotary, Bit, 10"<th>and the second block of a second seco</th><th>Hammer, Demolition, electric, 40 lb., kit</th>	and the second block of a second seco	Hammer, Demolition, electric, 40 lb., kit
 Hammer, Demolition, 40 lb., Chisel point, 1" x 10" Hammer, Demolition, 40 lb., Chisel point, 1" x 18" Hammer, Demolition, electric, 60 lb., w/ case Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill, Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric,		Hammer, Demolition, 40 lb. Moil/Bull point, 10"
 Hammer, Demolition, 40 lb., Chisel point, 1" x 18" Hammer, Demolition, electric, 60 lb., w/ case Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 11" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill Ammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Points, bull Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rota		Hammer, Demolition, 40 lb.Moil/Bull point, 18"
 Hammer, Demolition, electric, 60 lb., w/ case Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill bits, carbide tip, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Rit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Rit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, thisel point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rotary, Bit, chisel point, 10" <		Hammer, Demolition, 40 lb., Chisel point, 1" x 10"
 Hammer, Demolition, 60 lb., Moil/Bull point, 10" Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill extensions Drill, Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Chisels, cold Hammer, electric, rotary, Bit, 2½", diamond carbide tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 10" Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer	2	Hammer, Demolition, 40 lb., Chisel point, 1" x 18"
 Hammer, Demolition, 60 lb., Moil/Bull point, 18" Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill, Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, Chisel point, 10" Saw, electric (or battery powered), reciprocating, variable speed, heavy duty, w/ case Saw, reciprocating, Bottle, spray, plastic, w/ soap 	1	Hammer, Demolition, electric, 60 lb., w/ case
 Hammer, Demolition, 60 lb., Chisel point, 10" Hammer, Demolition, 60 lb., Chisel point, 1" x 18" Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill, Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Points, bull Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hose, Fire, Adapter, 3" to 1-1/2" Hose, Fire, Adapter,	1	Hammer, Demolition, 60 lb., Moil/Bull point, 10"
1 Hammer, Demolition, 60 lb., Chisel point, 1" x 18" 1 Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case 1 Drill bits, steel, 1/8" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill extensions 1 Drill, Ship Augers, 1/2" - 1-1/2" 1 Die grinder (Wizzer saw) electric or pneumatic 1 Hammer, electric, rotary, HD 1-1/2" (min.) 2 Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, 2 Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped 1 Hammer, electric, rotary, Adapter, "B" taper 1 Hammer, electric, rotary, Adapter, SDS 3 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 1 Hammer, electric, rotary, Bit, 2½" 4 Hammer, electric, rotary, Bit, bull point, 10" 2 Hammer, electric, rotary, Bit, bull point, 10" 3 Hammer, electric, rotary, Bit, chisel point, 10" 4 Hammer, electric, rotary, Bit, chis	in the second	Hammer, Demolition, 60 lb., Moil/Bull point, 18"
1 Drill/Hammer, electric, 1/2" variable speed, industrial grade w/ case 1 Drill bits, steel, 1/8" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill extensions 1 Drill, Ship Augers, 1/2" - 1-1/2" 1 Die grinder (Wizzer saw) electric or pneumatic 1 Hammer, electric, rotary, HD 1-1/2" (min.) 2 Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, 2 Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped 2 Hammer, electric, rotary, Adapter, "B" taper 1 Hammer, electric, rotary, Adapter, SDS 3 Hammer, electric, rotary, Chisels, cold 2 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 2 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 2 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 2 Hammer, electric, rotary, Bit, bull point, 10" 2 Hammer, electric, rotary, Bit, chisel point, 10" 2 Hammer, electric, rotary, Bit, chisel point, 10" 2		Hammer, Demolition, 60 lb., Chisel point, 10"
I grade w/ case 1 Drill bits, steel, 1/8" - 5/8" 1 Drill bits, carbide tip, 1/4" - 5/8" 1 Drill extensions 1 Drill, Ship Augers, 1/2" - 1-1/2" 1 Die grinder (Wizzer saw) electric or pneumatic 1 Hammer, electric, rotary, HD 1-1/2" (min.) 2 Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, 2 Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped 2 Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped 2 Hammer, electric, rotary, Adapter, "B" taper 1 Hammer, electric, rotary, Adapter, SDS 3 Hammer, electric, rotary, Chisels, cold 2 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 3 Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped 4 Hammer, electric, rotary, Bit, Sull point, 10" 2 Hammer, electric, rotary, Bit, bull point, 10" 2 Hammer, electric, rotary, Bit, chisel point, 10" 3 Hammer, electric, rotary, Bit, chisel point, 10" 4 Hammer, electric, rotary, Bit, chisel point, 10"	1	Hammer, Demolition, 60 lb., Chisel point, 1" x 18"
 Drill bits, steel, 1/8" - 5/8" Drill bits, carbide tip, 1/4" - 5/8" Drill extensions Drill, Ship Augers, 1/2" - 1-1/2" Die grinder (Wizzer saw) electric or pneumatic Hammer, electric, rotary, HD 1-1/2" (min.) Hammer, electric, rotary, Bit, spline shank, 3/8" diamond carbide tipped, Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Bit, 1-1/2" diamond carbide tipped Hammer, electric, rotary, Adapter, "B" taper Hammer, electric, rotary, Adapter, SDS Hammer, electric, rotary, Chisels, cold Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, 2½", diamond carbide-tipped Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, bull point, 10" Hammer, electric, rotary, Bit, chisel point, 10" Hose, Fire 1½" (NST thread) 50' Hose, Fire, Adapter, 3" to 1-1/2" Saw, electric (or battery powered), reciprocating, variable speed, heavy duty, w/ case Saw, reciprocating, Bottle, spray, plastic, w/ soap 		•
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2 Saw, electric (or battery powered), reciprocating, variable speed, heavy duty, w/ case Saw, reciprocating, Bottle, spray, plastic, w/ soap		Hose, Fire, Adapter, 2-1/2" to 1-1/2"
Saw, reciprocating, Bottle, spray, plastic, w/ soap		
	1	Saw, reciprocating, Bottle, spray, plastic, w/ soap

	Saw, reciprocating, Blades reciprocating bi-metal,
50	shatterproof
50	Saw, reciprocating, Blades reciprocating wood- cutting, shatterproof
2	Saw, reciprocating, Battery, spare (if battery powered)
1	Saw, reciprocating, Battery Charger (if battery powered)
1	Saw, chain, electric, 12" bar
1	Saw, chain, electric, Bar, spare, 12"
3	Saw, chain, electric, Chains (spare) for electric saw, standard
1	Saw, chain, electric, Saw maintenance kit, field, (bar oil, hand tools, belt or scabbard)
1	Saw, circular, electric, 10-1/4" heavy-duty w/ case
1	Bench top electric sharpening kit
1	Chain repair kit
1	Spool, Chisel chain (100') with crimping tool
1	Saw, circular, electric, 7-1/4" heavy-duty w/ case
6	Saw, circular, Blades, 7¼" circular carbide tip, combination rip/crosscut
6	Saw, circular, Blades, 10-1/4" circular, carbide tip, combination rip/crosscut
1	Saw, band, portable deep cut kit, 4 3/4" cut depth
6	Saw, band, blade, flex-back/bi-metal assorted
1	Saw. band, maintenance kit
: 1	Breaker, hydraulic, Stanley, 90 lb.
1	Breaker, hydraulic, Stanley, Moil point bit, 14"
1	Breaker, hydraulic, Stanley, Chisel, 3" x 14"
	Breaker, hydraulic, Stanley, Chisel, 1" x 14"
	Breaker, hydraulic, Stanley, 45 lb.
	Breaker, hydraulic, Stanley, Moil point bit, 14"
	Breaker, hydraulic, Stanley, Chisel, 3" x 14"
	Breaker, hydraulic, Stanley, Chisel, 1" x 14"
1	Concrete chain saw, hydraulic, diamond blade, Stanley DS-11 or equivalent
1	Concrete chain saw, hydraulic, Diamond segment chain, 15" (hard concrete, heavy steel reinforcing)
1	Concrete chain saw, hydraulic, Diamond segment chain, 15"(medium concrete, moderate steel reinforcing)
1	Concrete chain saw, hydraulic, Chain service kit
1	Concrete chain saw, hydraulic, Saw bar, 15"
1	Concrete chain saw, hydraulic, Water pump accessory
1	Cut off saw, hydraulic, Stanley CO-23 or equivalent
2	Concrete chain saw, hydraulic, Metal cutting abrasive wheel, 14" diameter X 1" arbor
2	Cut off saw, hydraulic, blade, Diamond tipped dry cutting 14" x 1" arbor
2	Concrete cutting abrasive wheel 14" x 1" arbor
	Hammer drill, hydraulic, Stanley HD-45 or equivalent
1	Hammer drill, hydraulic, Bit, carbide, 1" X 24"
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 Hammer drill, hydraulic, Bit, carbide, 1½" X 24 Hammer drill, hydraulic, Bit, carbide, 2" X 24" Hammer drill, hydraulic, Service and maintena Hydraulic Vehicle Rescue System Power unit hydraulic, gasoline, 4-cycle Hydraulic Vehicle Rescue System, Fuel Filter Hydraulic Vehicle Rescue System, Spark plug Hydraulic Vehicle Rescue System, Spreader Hydraulic Vehicle Rescue System, Spreader Hydraulic Vehicle Rescue System, Ram, hydr min. 48" length Hydraulic Vehicle Rescue System, Ram, hydr min. 28" length Hydraulic Vehicle Rescue System, Ram, hydr min. 28" length Hydraulic Vehicle Rescue System, Ram, hydr min. 18" length Hydraulic Vehicle Rescue System, Mose, hyd 25-foot section Hydraulic Vehicle Rescue System, Manifold w dump valve Hydraulic Vehicle Rescue System, Manifold w dump valve Hydraulic Vehicle Rescue System, Manifold w dump valve Hydraulic Vehicle Rescue System, Pump, ma hydraulic Power unit, hydraulic, medium-duty, compact, Stanley HP-1 or equivalent Power unit, hydraulic, Couplings, flush face, 3 NPT Power unit, hydraulic, Couplings, flush face, 1 NPT Power unit, hydraulic, Air filter Power unit, hydraulic, Service and maintenan consisting of hydraulic, Service and	ance kit s s js aulic, aulic, raulic, t for
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4 powered chain saw, roller tip	or gas
10 Saw, chain, 16" gasoline-powered, Filters and plugs for Stihl or equivalent gas-powered cha	
4 Saw, chaps	
 Saw, chain, 16" gasoline-powered, Saw maintenance kit, field, (fuel/oil mix, bar oil, har tools, belt or scabbard) 	
1 Saw, gasoline, 14" or 16" power rotary blade, arbor, w/case	סו
4 Saw, gasoline, 14" or 16" power rotary blade, Filters/spark plugs	

2	Saw, gasoline, 14" or 16" power rotary blade, Belts, drive
5	Saw, gasoline, 14" or 16" power rotary blade, Blades, diamond tip, reinforced concrete-cutting
2	Saw, gasoline, 14" or 16" power rotary blade, Blade, carbide tip
10	Saw, gasoline, 14" or 16" power rotary blade, Blade, steel cutting abrasive
1	Saw, gasoline, 14" power rotary blade, ring
2	Saw, gasoline, 14" power rotary blade, diamond tip
2	Saw, gasoline, 14" power rotary blade, carbide tip
1	Nail, Gun, piston-activated, 27 caliber-autofeed, w/ case and accessories
500	Nail, Gun, piston-activated, Pins, 2", HD, w/ washers
500	Nail, Gun, piston-activated, Pins, 3¼", HD, w/ washers
500	Nail, Gun, piston-activated, Loads, medium
500	Nail, Gun, piston-activated, Loads, HD
1	Torch, oxy/acetylene, portable kit, w/ attachments (gauges, hoses, wands)
	Torch oxy/acetylene kits, large, w/attachments
1	(gauges, hoses, wands, adapters and safety
	equipment) minus bottles
10	Torch oxy/acetylene, Rotating strikers
1	Torch, exothermic, complete
25	Torch, exothermic, Rods, spare
1	Axe, flat head, with fiberglass handle
4	Bar, pry, pinch point 60"
2	Bar, wrecking 18"
3	Bar, pry, pinch point 48"
4	Bar, wrecking 30"
6	Belt, carpenter, quick disconnects, with 2 pouches
3	Bucket, plastic, 5 gallon, with handle
3	Bucket, collapsible, 12" X 17"
2	Carrier, debris, 4' x 4'
1	Chalk, line, 50'
2	Chisel, cold, diamond point, 8"
2	Chisel, cold, floor, 12"
1	Chisels, wood, assorted (not to exceed 8 chisels total)
1	Cutter, bolt, 18"
1	Cutter, bolt, 36"
1	Cutter, pipe, multiple head, 1 - 2-1/2"
1	Cutter, wire and cable, 28", fiberglass handles
1	Ellis, jack, 4X4, 25#
2	Ellis, jack, post cap screw, 4X4, w/ adjustable base
13	Ellis, clamps
1	Ellis, swivel base, 4X4
2	Hacksaw, high tension, contractor grade
13	Hacksaw, Blades, 12" - 18 teeth per inch, shatterproof
13	Hacksaw, Blades, 12" - 24 teeth per inch shatterproof

4	Hammer, sledge, 4 lb., 16" fiberglass handle
2	Hammer, sledge, 8 lb., fiberglass handle
2	Hammer, sledge 12 lb., fiberglass handle
6	Hammer, framing straight claw, 22 oz., steel, mill face
3	Hand truck, convertible into dolly, with pneumatic tires
1	Hatchet, carpenter's
2	Jack, hydraulic, 10 ton, low profile
2	Jack, hydraulic, 20 ton, low profile
6	Knife, utility, retractable blade, w/spare blades
1	Pick, 36" or standard
2	Pulaski tool, standard
1	Saw, keyhole
1	Saw, 8-point, cross cut, hand
2	Sheeting, plastic, 6 mil x 50' x 100'
3	Shovel, 60", straight handle, spade point
1	Shovel, 30", D handle, square point
4	Entrenching tool, shovel, w/folding pick, O/A length 30"
6	Snips, tin, aviation type
1	Tamper, top post hole digger, one piece, high carbon steel, 69"
6	Tarpaulin, polyethylene 12' x 18', heavy duty grommets
3	Wedge, steel, 4 lb. square head
1	Wrench, pipe, 36" aluminum
1	Wrench, pipe, 18" aluminum
1	Wrench, pipe, 12" aluminum
6	Adapter, L5-20 three prong twist-lock female to three prong household male, 10/3 wire, 18" length
6	Adapter, L5-20 three-prong, twist-lock male to three- prong household female with 10/3 wire, 18" length
15	Element, replacement, Halogen quartz, 300 - 500 watts
6	Light, flood, Halogen quartz, 300 - 500 watts
1	Light, drop, tube, florescent, 8 watt, 50'cord, explosion proof
3	Stand, light, with 10' telescoping base with collapsible legs, for halogen quartz, 500 watts, flood
1	Cable, come-along, 3-ton
2	Swivel Hoist Rings, 1/2" Steel, Crosby or other USA equivalent
4	Eye Nuts, 1/2", Steel, Crosby or other USA equivalent
25	Anchors, Wedge, concrete, 1/2" x 5-1/2", Ramset or Hilti GUNAMBO
1	Wrench, Torque 1/2" drive, 250 Ft. Lb. Capacity, W/Socket
1	Chain, 3/8"x10', grade 8, lifting, with Clevis, slip hooks and latches
1	Chain, 3/8"x 20', grade 8, lifting, with Clevis, slip hook and latches

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4	Shackles, Screw Pin, 1-1/4", 12 ton
	Shackles, Screw Pin, 5/8" 3-1/4 ton
2	Sling, Polyester roundsling, 20 ft. endless, 17,000 lb. choker capacity
2	Sling, Polyester roundsling, 10 ft. endless, 17,000 lb. choker capacity
2	Slings, Synthetic, Heavy duty, 3" x 6', Type 3, Flat Eye, One Ply 3800 Lb. Choker Capacity
2	Slings, Wire Rope, IPS, Mechanical Splice, 7/16" x 8', 2400 lb. Choker Capacity
6	Slip hooks, clevis, with gate
2	Turnbuckle, 1", jaw-jaw, 12" take-up, 10,000 lb. capacity
1	Rope, slings, RSI OMNI or equivalent
1	Rope pulley, 4", rescue grade, prusik-minding, 1/2" diameter aluminum frame, double sheave
1	Rope hauling system, 4:1 advantage w/ 240 ft. of lifeline, static kernmantle, 1/2" diameter, minimum tensile strength (MTS) 9,000 lbs. must meet or exceed NFPA 1983, with bag
4	Rope descenders, figure 8, with ears, MTS (min. tensile strength) 10,000 lbs.
2	Rope ascenders, caming device for 1/2" rope
4	Rope harness, full body (OSHA confined space standard compliant)
2	Racks, Rigging, RSI
4	Rack, Rappel, 6 bar
1	Rope edge roller
4	Rope log, book, rope usage
2	Rope bags, rescue hardware bag, Cordura, 20" x 10" x 4"
4	Rope pulley, 2", rescue grade, prusik-minding, aluminum frame, single sheave for ½" rope
6	Rope harness, seat, NFPA-approved, adjustable
2	Rope, pulley, 4", rescue grade, prusik-minding, aluminum frame, single sheave for ½" rope
1	Rope, lifeline, 300' lengths of nylon static, Kernmantle, 1/2" diameter, minimum tensile strength (MTS) 9000 lbs., must meet or exceed NFPA 1983, w/ bag and edge guards
3	Rope, lifeline, 200' lengths of nylon static, Kernmantle, 1/2" diameter, minimum tensile strength (MTS) 9000 lbs., must meet or exceed NFPA 1983, w/ bag and edge guards
20	Rope carabiners, steel, locking "D", extra large, 10,000 tensile strength, must meet NFPA 1983/ANSI/OSHA requirements
4	Rope line, nylon, tag, 200' lengths of 8mm, MTS 2,600 lbs., must meet or exceed NFPA 1983, w/ bag
200	Rope cord, prussik, 8mm
200	Rope webbing, tubular, 2", MTS 6,000 lbs.
2	Rope throw, water rescue, 75', with bags

1	Tripod, tubular aluminum legs adjusting between 6' and 8', minimum work load of 600 lbs.
1	Blower, ventilation, for confined space, electric, with 15' of 8" extension hose, or equivalent (NIOSH/OSHA compliant and intrinsically rated)
2	Breathing apparatus, airline-supplied (SABA), with 10-minute escape cylinder, NIOSH/OSHA approved
1	Breathing apparatus, Cylinders (spare), 10-minute, 4500 psi
3	Breathing apparatus, Cylinder (spare), 1-hour, 4500 psi
1	Breathing apparatus, Mask (spare), face piece, compatible w/ SCBA, supplied air system
15	Breathing apparatus, Line, supply, 50', breathing air quality, compatible with SCBA and supplied air system
1	Aircart, portable supplied air system, NIOSH/OSHA compliant or equivalent
3	Breathing apparatus, self-contained (SCBA), 4500 psi, with 30-minute cylinders, compatible with supplied air system identified in this document
4	Breathing apparatus, Cylinders (spare) 30-minute, 4500 psi
2	Extinguisher, water, backpack-type
2	Extinguisher, dry chemical, 20 lb., ABC-type
1	Blower, ventilation, heater (electric or LP with accessories)
1	Lockout/Tagout kit, confined space
10	Permit, confined space entry, pre-made
1	Sprayer, pressure, 2-1/2 gallon, Hudson pump type or equivalent
1	Communications system, hard-wire, 29CFR 1910.146 compliant (sufficient to support item R-G- 04)
1	Camera, digital, zoom capable
1	Camera, digital, Carry case
1	Camera, digital, Flash
1	Camera, digital, Charger
1	Camera, digital, Laptop link cable
1	Clinometer, foresters type, calibrated for 100 feet
1	Camera, digital, zoom capable
1	Camera, digital, Carry case
1	Camera, digital, Flash
1	Camera, digital, Charger
1	Camera, digital, Laptop link cable
1	Search Cam, telescoping with color monitor, w/ accessories, two additional batteries, recharging system and storage case
1	Concrete coring tool, gasoline-powered, capable of cutting 2" diameter hole up to 8" deep, including 4 2"-diameter concrete and wood bits (8" working lengths)

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1	Fiberscope, 12 mm diameter or less, at least 47" working length, complete with carrying case and accessories, plus two (2) AC/DC kit, light source, battery, connecting cable housed in a carrying case (and two additional sets of batteries) (Olympus Indust
1	Borescope system (16mm maximum scope w/ 50" - 70" working length) w/ case, AC/DC light source, back pack, etc. Video camera, adapter and monitor optional (Olympus Industrial or equivalent)
1	Piping kit (consists of ½" EMT, thin wall conduit or PVC w/ 45o and 90o elbows to protect flexible fiberoptic tubing in debris piles)
2	Visual inspection device, Snake-Eye US&R kit, or equivalent (NOTE: These items are counted as one item when following selection criteria for visual search equipment of the four listed types.)
1	Cutter, Bolt, 12" or 14"
1	Bullhorn hailing devices
1	Hammer, sledge, 10 or 12 lb.
1	Listening device, portable electronic, using combination seismic and acoustic surveillance and location device (minimum of six sensors to allow for triangulation) Should have 2-way communications capability with victim
1	Concrete coring tool, gasoline-powered, capable of cutting 2" diameter hole up to 8" deep, including 4 2"-diameter concrete and wood bits (8" working lengths)
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1	Borescope system (16mm maximum scope w/ 50" - 70" working length) w/ case, AC/DC light source, back pack, etc. Video camera, adapter and monitor optional (Olympus Industrial or equivalent)
1	Piping Kit, 1/2" EMT, thin wall conduit or PVC w/ 45 and 90o elbows
2	Listening device, Wall Clamps
1	Pry axe, (w/ standard claw and leather sheath)
2	Reciprocating saw, gasoline or battery powered
1	Reciprocating saw, Battery (if battery powered)
1	Reciprocating saw, Battery Charger (if battery powered)
24	Reciprocating saw, Blades, assorted wood and metal cutting, 6" and 12"
1	Entrenching tool, shovel, with folding pick
24	Radio, hand-held, UHF/FM, 406-420 MHz, minimum 16 channel, field-programmable, with flexible antenna, Ni-Cad battery, and speaker/microphone. (per FEMA standards)

2	Radio, Hand-held, Air Operations VHF-AM, field programmable, with flexible antenna, Ni-Cad battery, carrying case and speaker microphone
2	Radio, Hand-held, VHF/FM 138-174 MHz, field programmable, with flexible antenna, Ni-Cad battery, battery charger, carrying case and speaker microphone (per FEMA specifications)
1	Radio base station (40 watt) UHF/FM 406-420 MHz, minimum 16 channel, field programmable, with 3db gain antenna (min), coaxial cable, AC/DC power supply, remote capability and remote set
2	Radio mobile (40 watt) UHF/FM 406-420 MHz, minimum 16 channel, field programmable, with magnetic mount antenna, cigar lighter adapter, AC/DC power supply and external speaker if required
1	Radio Service Software, Software required to support communications equipment requirements
2	Charger, 6-gang, 110 volts AC/12 volts DC, rapid rate charging
2	Charger, 12VDC for Deep Cycle Battery
2	GPS (global positioning satellite) receivers, hand held portable, mapping capable, battery operated, with Carrying case, Lanyard, Data cable, Magnetic mount antenna and Cigar lighter adapter
1	AMSC transportable satellite system (Mitsubishi ST- 111 or equivalent) with data and dispatch capability, (to be used with future FEMA US&R talk groups) and PTT microphone, AC/DC power supply, batteries, antenna extension cord and magnetic mount for dome
1	Telephone, cellular, portable, minimum 0.6 watts, with carrying case, spare batteries, battery charger, cigar lighter attachment, magnetic mount antenna, user guide, and renewable yearly service
1	Telephone, cellular, portable, minimum 3 watts, with carrying case, spare batteries, battery charger, cigar lighter adapter, magnetic mount antenna, user guide, and renewable yearly service
1	Telephone instruments, 2500 standard, pulse/DTMF capable with modular phone cords and connectors. (FOR ON SITE COMMUNICATIONS WHEN DIAL TONE IS AVAILABLE)
4	Repeater, UHF/FM programmable, 35 watts minimum, field programmable, 402-470 MHz frequency range, with antenna feed line, with CTCSS encode/decode capability, portable (50 pounds in weight maximum)
2	Antenna, directional, (Yagi), 406-420 MHz 3dB gain
3	Antenna, 3-9dB gain, omni-directional, 406-420 MHz
1	Mast, antenna, 35 ft. with grounding kit, antenna guy kits (non metallic guys)
	Antenna, directional (Yagi), 406-420 MHz 9dB gain

1	Duplexers, tuned to current FEMA US&R channel plan
1	Radio, HF portable, 3-30 MHz, 25 watts minimum, SSB, with battery, battery charger, antenna, handser and external antenna (i.e. GRC-213)
2	Mast, antenna, 30 ft. with guys/stakes and grounding kit
1	Antenna, Half wave, with feed line (50'), insulators, radiating elements and balun
1	Antenna, Near Vertical Incident Skywave (NVIS) (i.e AS-2259/GR)
1	Radio Service Software, Software required to support repeater equipment requirements
5	Antenna, mobile, magnetic mount, with adapters for portable radios, 406-420 MHz, 3-5 db gain
4	Antennas, flexible, rubber, 406-420 MHz, (spares for UHF portables)
5	Cable, coaxial , 50' lengths, with connectors (50 ohm low loss cable)
1	Cable, cloning, for portable UHF radio
2	Head sets, with noise-canceling microphones with radio interface cable
1	Multi-meter (volt/ohm meter), digital
1	Radio programming software w/ interface box and cables
1	Scanner, programmable, all band, (narrow band capable) with antenna, 12 VDC/110 VAC capability
4	Speaker/microphone (spares for UHF portables)
20	Ear microphone interface box for UHF portables
20	Ear microphone ear pieces, disposable (one per TF member for hygiene)
24	Waterproof bags, for portable radios
50	Battery pack, Alkaline, UHF, disposable (clamshell or battery pack)
50	Battery, Ni-Cad, for UHF radios, rechargeable, highest capacity recommended
1	Battery, Ni-Cad, VHF/AM rechargeable (spares for air operations radio)
1	Battery, Ni-Cad, VHF/FM rechargeable battery packs (spares)
3	Battery, 12VDC deep cycle, non spillable, for repeaters, base station and mobile radios
2	Conditioner, electric power line (for use with satellite telephone/computers)
2	Generator, Power systems kit, including: Portable generator (gasoline), lightweight (approximately 50 pounds), 1000 Watts Output, 4.2 amps/120 volts, voltage regulated with surge protection, noise suppressor, spark arrester, fitted for a auxiliary fuel su
1	Inverter, power, DC/AC, minimum 250 watts
and the second	Support tools and accessories

2	Computer, Laptop, with charger, 2 spare batteries, AC adapter, cigar light adapter and associated cables to interface with applicable peripherals. Mee or exceed FEMA minimum ISM standards applicable at time of purchase. Installed software package to me
1	Computer, Wireless Networking Kit, which includes
1	Computer, Access point, Breezecom AP-10D, including PCMCIA ethernet card
2	Computer, Breezecom SA-PC, PCMCIA network card for laptops
1	Computer, antenna, Omni7.2 dB gain omni- directional
1	Computer, antenna, Uni-2424 dB gain directional
1	Computer, Surge suppressor//Power stripFor AP- 10D (High Quality)
2	Computer, Printer, portable, with toner and ink cartridge
2	Sheeting, plastic, 20' x 100', maximum of 9 mil thickness
2	Tent, 18' Octagon, (Western Shelter type or equivalent) With floor, work station, single door, lighting kit, screen wall option, fly or double roof, printed T.F. ID on roof and wiring harness kit
24	Bag, Sleeping, general purpose, rated to 0 degrees Fo, synthetic
6	Tents, 6 to 8-person size, including all hardware
1	Tents, 19 ft. X 35 ft. (Western Shelter-type or equivalent) With floor, work station, lighting kit, screen wall option, fly or double roof, printed T.F. ID on roof, double door system and wiring harness kit
1	Shower System, 2-stall(Western shelter type or equivalent) with gray water bladder, distribution system, potable water bladder, water heater and pump
2	Toilets, portable latrine system, utilizing bio-bags, with privacy shelter
500	Bags, biodegradable, for latrine system
300	Towels, throw-away, bath size
1000	Wet Wipes, moistened towelettes, antibacterial
2	Bleach, liquid, Gallon
24	Alarm Device, Audible, personal
240	Cartridges, respirator, high efficiency filters, HEPA or equiv
2	Detector, current, AC voltage detection-type, Delsa hotstick or equivalent
24	Eye wear, safety, meets ANSI 287.1, shatter prf, w/ side shields
24	Goggles, safety, polycarbonate (to fit over eye glasses)
6	Headsets, hearing protection, muff style, meet ANSI S3.19-1974, NRR 29dB

1	Horns, air, aerosol, w/ 1 replacement cartridge
1	Line, utility, nylon shroud, 1/8" x 700 yards
200	Masks, particle, non-toxic (3M N95 or equivalent)
33	Respirator, full face piece, cartridge-type
33	Respirator, half face piece, cartridge-type
1	FAX machine, portable (copier/printer/fax), 110V, plain paper-type, w/accessories
1	Camera, digital, zoom capable
1	Camera, digital, carrying case
1	Camera, digital, flash
1	Camera, digital, charger
1	Camera, digital, laptop link cable
1	Resource Status Kit, ICS, including "T" cards and holders
33	Respirator, half face, cartridge type, with cartridges
2	Generator, 5000W, auto idle, manual start, spark arrestor, overload protection, 20A and one 30A twist-lock receptacles, w/ wheel kit, spark plugs, filters, tool kit (Honda EM5000 or equivalent)
1	Generator, 5000W minimum, w/ welding kit, auto idle, manual start, spark arrestor, overload protection, wheel kit, spark plugs, filters, tool kit, welding safety equipment and welding supplies
1	Generator, 1000W, portable, lightweight with spark plugs, filters, and tool kit
1	Megaphone, battery-type, w/ built-in siren
25	Adapter, 20A, NEMA L5-20, twist lock male to 20 a household 3-prong female
25	Adapter, 20A, NEMA L5-20, twist lock female to 20a household 3-prong male
1	Air compressor, breathing air, 4500 psi min (Utilus or equiv)
1	Air compressor, pneumatic, gasoline-powered, 5.5 HP, dual tank, 8.8 CFM
11	Rod, grounding, w/ clamp and grounding wire (one per generator)
1	Adapter, ground rod, for demolition hammer
2	Cylinder, Propane, 15 gallon. Must meet all DOT Title 49CFR and IATA Specifications.
10	Cover, Salvage 12 ft. X 18 ft.
3	Surge protector, 110V
2	Wire, 12/3, S.O., 250 ft. rolls
2	Wire, 10/3 S.O., 250 ft rolls
1	Cleaner, electric motor, CRC
3	Funnels, long neck, with filter screens
1	Gas, dry, or equivalent
10	Can, gasoline, plastic, 1-gallon capacity
1	Gun, soldering, with solder
1	Hardware kit, assorted nuts, bolts, washers, SAE 1/8"- 1/2", various lengths
1	Lubricant, WD-40
1	Oil, 2 cycle additive (universal)

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1	Pump, fuel, manual, HAZCO PATAY, 20' lift, with 15' non-collapsible 1" hose, and 15' of 1" discharge hose, compatible with hydrocarbons, or equivalent
• 1	Stapler, Arrow T-50 or equivalent
3	Staples, 1/2", for Arrow T-50
.1	Starting fluid, EZ start
1	Terminal kit, solder-less, with crimping tool
1	Tester, electrical, A/C, D/C, OHMS, 100-200, (Beckman/equiv)
2	Tie, wraps, nylon, kit of assorted sizes
1	Tool kit, mechanics, all purpose general, Sears model or equivalent, parts to be specified
10	Container, POP certified, 5-gallon, with spout (Container NSN # 7240-01-337-5258 & Spout NSN # 7240-00-177-6155)
1	Oil, Engine multi-grade
1	Pump, Transfer (Black & Decker, Jack Rabbit, or equivalent)
1	Trailer
20	Storage Containers

Approximate Value

\$600,000.00