



National US&R Response System Equipment Plan

Fiscal Year 2017 Report to Congress

June 6, 2018

Message from the Administrator

I am pleased to present the following report, “National Urban Search & Rescue Response System Equipment Plan,” as prepared by the Federal Emergency Management Agency (FEMA). This report was written in response to direction contained in the Section 327 of the *Robert T. Stafford Disaster Relief and Emergency Assistance Act*, as amended by the *National Urban Search and Rescue Response System Act of 2016*, (Pub. L. No. 114-326).

The report provides a plan, including implementation steps and timeframes, to finance, maintain, and replace System equipment in FEMA’s National Urban Search and Rescue Response System.

Pursuant to Congressional requirements, this report is being provided to the following Members of Congress:

The Honorable Ron Johnson
Chairman, Senate Homeland Security and Governmental Affairs Committee

The Honorable Claire McCaskill
Ranking Member, Senate Homeland Security and Governmental Affairs Committee

The Honorable Bill Shuster
Chairman, House Transportation and Infrastructure Committee

The Honorable Peter A. DeFazio
Ranking Member, House Transportation and Infrastructure Committee

The Honorable John R. Carter
Chairman, House Appropriations Subcommittee on Homeland Security

The Honorable Lucille Roybal-Allard
Ranking Member, House Appropriations Subcommittee on Homeland Security

The Honorable John Boozman
Chairman, Senate Appropriations Subcommittee on Homeland Security

The Honorable Jon Tester
Ranking Member, Senate Appropriations Subcommittee on Homeland Security

Inquiries relating to this report may be directed to FEMA’s Congressional Affairs Division at (202) 646-4500.

Sincerely,

A handwritten signature in blue ink, appearing to read 'B Long', is positioned above the printed name of the Administrator.

Brock Long
Administrator

Executive Summary

Section 327 of the *Robert T. Stafford Disaster Relief and Emergency Assistance Act*, as amended by the *National Urban Search and Rescue Response System Act of 2016*, (Pub. L. No. 114-326) directs the Federal Emergency Management Agency (FEMA) to report on the development of a plan, including implementation steps and timeframes, to finance, maintain, and replace System equipment in FEMA's National Urban Search and Rescue Response System.

The National Urban Search and Rescue (US&R) Response System (the System) is an essential element of FEMA's emergency response capabilities that provides a coordinated, national, all-hazards capability for locating, extricating, and stabilizing survivors of structural collapse and other hazards resulting from natural and man-made causes, including those involving terrorism, contaminated environments, and weapons of mass destruction.

To fulfill the requirement in the *National Urban Search and Rescue Response System Act of 2016*, FEMA, in collaboration with the System and its Strategic Group, examined current and historical US&R response requirements, levels of appropriated funding, US&R task force preparedness sustainment and support costs, and existing and emerging equipment capabilities and requirements. Based on the assessment, FEMA developed a comprehensive plan that identifies specific replacement costs for individual items of equipment. This plan also includes a corresponding prioritization strategy.

The equipment recapitalization plan presented in this report exhibits effective fiscal stewardship by recapitalizing only the portion of equipment caches that are becoming or have become obsolete. The recapitalization cost was calculated by reviewing the full cache inventory and obtaining market estimates for the cost to replace specific items that were identified as requiring replacement. The full equipment cache for a single task force contains approximately \$7M worth of equipment, and the entire System maintains approximately \$196M worth of equipment. However, the prioritization plan identified only those pieces of equipment requiring recapitalization because they are expiring, are not functional, or have become unsupported or obsolete for a total of \$56,137,454.24. FEMA identified \$1,376,000 in Fiscal Year (FY) 2016 and \$3,273,508 in FY 2017 to begin recapitalizing equipment, reducing the total requirement to \$51,487,946.24.

FEMA has funded equipment recapitalization to the extent possible within current appropriated amounts, while maintaining sufficient funding for training and program management for the 28 task forces, each of which has its own unique requirements. Each Sponsoring Agency is directed through the annual US&R Readiness Cooperative Agreement – Statement of Work to dedicate a portion of their appropriated funding for “Equipment and Vehicle Acquisition and Lifecycle Management.” In FY 2017, \$135,499 per task force was allotted to address equipment and vehicle maintenance, acquisition and lifecycle management, leaving remaining Cooperative Agreement funding for necessary operations and specialized training.

If FEMA is required to fund the System's equipment recapitalization at current appropriated levels, the System could only do so by reducing the additional technical capabilities developed at the direction of Congress following the attacks of September 11, 2001. Originally created for response to structural collapse incidents, the System has since built additional capabilities for more specialized threats, including operating in Chemical, Biological, Radiological, and Nuclear (CBRN) and swift water rescue environments, pursuant to additional funding provided by Congress. Within current appropriated levels, equipment recapitalization would be funded by

significantly reducing current levels of training and exercises for the task forces, particularly trainings related to hazard-specific threats like CBRN and swift water rescue.

The recent responses to Hurricanes Harvey, Irma, and Maria highlight the value of the System's capabilities, specifically swift water rescue. In response to Hurricane Harvey alone, all 28 task forces supported one of the largest and longest sustained search and rescue missions in FEMA's history, having saved or assisted 6,453 individuals affected by catastrophic flooding. Across all three hurricanes, FEMA's 28 System task forces demonstrated their ability to rapidly deploy search and rescue resources to assist state, local, tribal, and territorial governments during concurrent major disaster operations by saving or assisting more than 8,800 lives and searching more than 30,909 structures.

Reprioritizing funding within the existing grant authority towards cache recapitalization could buy down risk of equipment failure, but in turn may result in emerging risks associated with training and qualification of task force members and limiting response capabilities strictly to structural collapse. This could reduce the Federal Government's ability to conduct search and rescue operations in specialized threat scenarios, such as CBRN and swift water rescue.



National US&R System Equipment Plan Fiscal Year 2017 Report to Congress

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I. Legislative Language

Section 327 (42 U.S.C. § 5165f(o)) of the *Robert T. Stafford Disaster Relief and Emergency Assistance Act*, as amended by the *National Urban Search and Rescue Response System Act of 2016*, (Pub. L. No. 114-326) includes the following requirement:

Not later than 180 days after December 16, 2016, the Administrator shall submit to the appropriate congressional committees (as defined in section 2 of the Homeland Security Act of 2002 (6 U.S.C. 101)) a report on the development of a plan, including implementation steps and timeframes, to finance, maintain, and replace System equipment.

II. Background

In 1990, following the Federal Government's responses to Hurricane Hugo and the Loma Prieta earthquake, Congress tasked the Federal Emergency Management Agency (FEMA) to develop a national civilian urban search and rescue capability. Several advanced urban search and rescue teams had already been developed by individual fire departments in regions where special risks existed. FEMA began to develop the National Urban Search & Rescue (US&R) Response System (the System) with support from federal, state, and local authorities, fire departments, the Nation's top technical rescue specialists, and other interested groups.

Since the System was created in 1990, rapid improvements have been made to capabilities, organization, and training in the field of technical rescue. New performance standards, training, and legislative initiatives for technical rescue operations have matured the System to be capable of responding to some of the Nation's most complex and challenging threats.

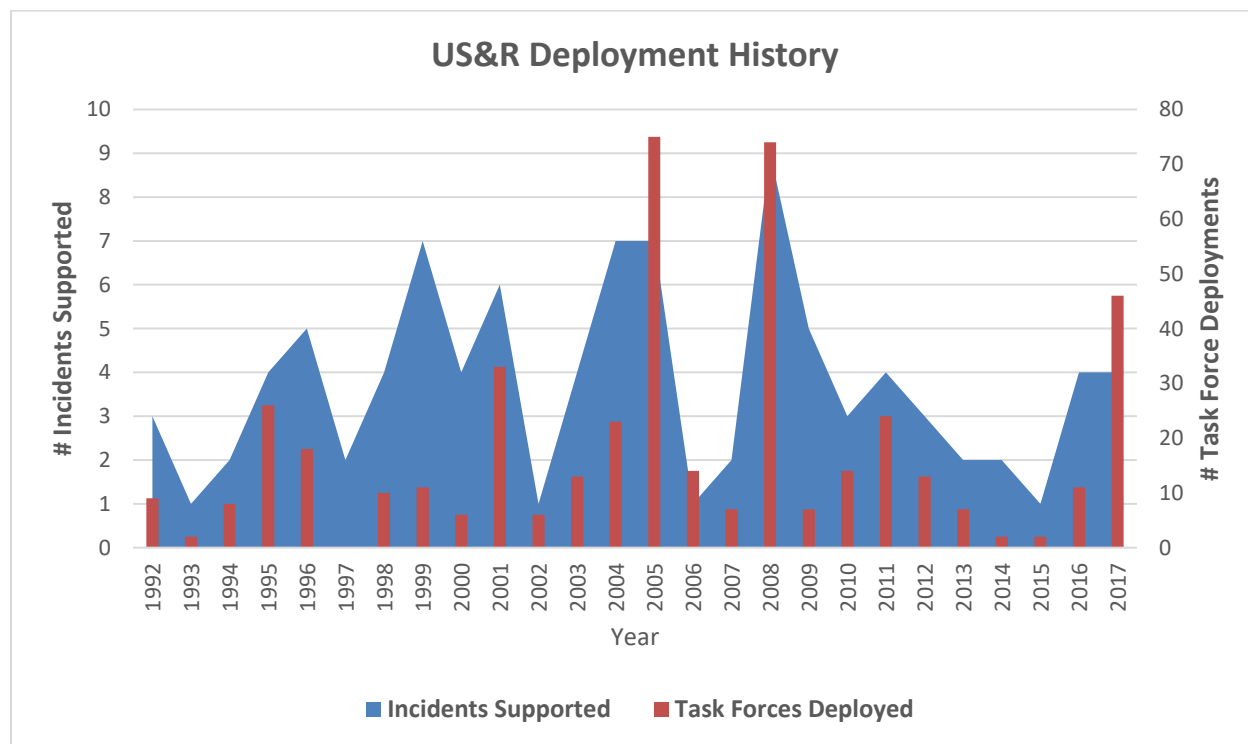
The System is designed to assist state and local governments in responding to structural collapse incidents and other hazards when the President declares a Major Disaster or Emergency under the *Robert T. Stafford Disaster Relief and Emergency Assistance Act (Stafford Act)*, 42 U.S.C. 5121 et seq. FEMA administers the System through a cooperative agreement with the Sponsoring Agencies for each of the 28 task forces that comprise the System. Each task force is a state or local asset, but can be federalized and deployed by FEMA as needed for nation-wide responses.

The System consists of 28 task forces and approximately 6,000 members. The task forces are strategically located throughout the continental United States to ensure that heavy search and rescue task forces can rapidly deploy to disasters anywhere in the country within 16 hours. These task forces provide a coordinated, national-level, all-hazards capability for locating, extricating, and stabilizing survivors of structural collapse and other hazards resulting from natural and man-made causes in austere and potentially contaminated environments. The System coordinates, develops, and maintains these capabilities to augment state and local resources in disaster environments.

Major System objectives include:

- Providing a Federal-level national US&R capability that delivers lifesaving resources to survivors of structural collapse and other hazards;
- Assisting state and local partners to save lives and to stabilize the response to an incident within 72 hours;
- Ensuring operational readiness and qualifications of the 28 task forces and three Incident Support Teams (ISTs) to deploy within required timelines and provide effective search and rescue assistance; and
- Administering readiness cooperative agreements with 28 Sponsoring Agencies in order to provide specialized equipment, training, program management, and storage and maintenance to build and maintain the readiness of each task force.

System resources were deployed in response to many significant disasters, including the bombing of the Alfred P. Murrah Federal Building in Oklahoma City (1995), the September 11 terrorist attacks (2001), Hurricane Katrina (2005), the Haiti Earthquake (2010), Hurricane Sandy (2012), Hurricane Matthew (2016), and Hurricanes Harvey, Irma, and Maria (2017), among others. Between 1992 and 2016, System resources responded to approximately 93 incidents, deploying over 72 ISTs, 415 task forces, and 43 miscellaneous resources. The effectiveness of this capability is demonstrated by the number of lives saved by System operations: For example, more than 6,000 survivors were rescued during Hurricane Katrina, and more than 600 survivors were rescued during Hurricane Matthew. Most recently, System task forces saved or assisted 6,453 survivors during Hurricane Harvey, 1,590 survivors during Hurricane Irma, and 837 survivors during Hurricane Maria.



Each System task force must maintain a standardized cache of critical equipment that provides the necessary tools for the System to conduct critical life-saving search and rescue operations. Because of the expeditionary nature of the System, these teams are often some of the first federal teams to arrive to a disaster area. When this occurs, additional supporting infrastructure may not be available for days. Therefore, self-sufficiency is critical to the team's success and safety. Examples of critical items in the cache that enable System task forces to be self-sufficient include radios and other communication equipment for operational coordination, command, and control; technical search equipment such as high-resolution search cameras, as well as listening devices to locate survivors buried in collapse void spaces; rescue equipment such as hydraulic power tools to extract survivors from confined areas; and medical supplies to stabilize survivors.

One of the most significant challenges to sustaining the System’s life-saving capabilities is the ability to prioritize and finance the maintenance and replacement of equipment for each task force. This challenge was described by the United States Government Accountability Office (GAO) in its Report to Congressional Requesters – GAO 16-87 “Disaster Response: FEMA Has Made Progress Implementing Key Programs, but Opportunities for Improvement Exist” in February 2016. Its findings include:

The Federal Emergency Management Agency (FEMA) has taken steps to implement, assess, and improve select disaster response programs, but GAO identified opportunities to strengthen program management. Specifically, GAO found that FEMA uses leading management practices in implementing its Urban Search and Rescue (US&R) program. For example, FEMA has aligned the mission of the US&R Program--to save lives and reduce suffering in communities impacted by a disaster-- with its goal setting efforts in its US&R Strategic Plan. It also communicates program risks to stakeholders and assesses performance so the program can be continuously strengthened. However, all nine US&R task forces GAO interviewed reported challenges funding the maintenance and replacement of their aging equipment to ensure that it is not outdated and adheres to manufacturer standards. FEMA has not developed a plan to prioritize and fund the replacement of this equipment and doing so would help ensure that these task forces are capable of meeting their important response mission.

The report contained four recommendations with which the Department of Homeland Security concurred. In the only recommendation directed to the System, the GAO specifically recommended that the Secretary of Homeland Security direct the FEMA Administrator to:

Recommendation 1: *Develop a comprehensive plan to prioritize and finance the replacement of equipment for the Urban Search and Rescue (US&R) task forces.*

Section 327 (42 U.S.C. § 5165f(o)) of the *Robert T. Stafford Disaster Relief and Emergency Assistance Act*, as amended by the *National Urban Search and Rescue Response System Act of 2016*, (Pub. L. No. 114-326) requires the Administrator to submit a report on the development of a plan, including implementation steps and timeframes, to finance, maintain, and replace System equipment, to the appropriate Congressional committees. This report is submitted to fulfill this requirement.

The recapitalization plan supports FEMA’s 2018 Annual Planning Guidance, Goal 1: Ready the Nation for Catastrophic Disasters.

III. Results/Data Report/Expenditure Plan

FEMA, in coordination with the System and its Strategic Group, assessed the most feasible and effective way to address equipment recapitalization requirements for System task forces. This informed the comprehensive analysis of System equipment requirements and resulted in the development of a corresponding recapitalization plan that is prioritized by FEMA to maintain the readiness of the System to respond to Emergencies, Major Disasters, and catastrophic incidents.

The equipment recapitalization plan presented in this report exhibits effective fiscal stewardship by recapitalizing only the specific equipment items that are becoming or have become obsolete. The full equipment cache for a single task force contains approximately \$7M worth of equipment, and the entire System maintains approximately \$196M worth of equipment. However, the prioritization plan identified only those pieces of equipment requiring recapitalization because they are expiring, are not functional, or have become unsupported or obsolete for a total of \$56,137,454.24. After FEMA identified \$1,376,000 in Fiscal Year (FY) 2016 and \$3,273,508 in FY 2017 to provide additional funding for the System's equipment recapitalization, the total requirement was reduced to \$51,487,946.24

The plan includes but is not limited to: Communications, Technical/Hazmat, Logistics, Rescue, and Medical equipment that accounts for new technology; the recapitalization of the System's three IST and seven Hazardous Materials Equipment Push Package equipment caches; the purchase of life-saving medical equipment; and the replacement of transportation assets that have reached end of life and are critical to facilitate the movement of personnel and equipment to, within, and from disaster areas.

The recapitalization cost was calculated by reviewing the full cache inventory and obtaining market estimates for the cost to replace specific items that were identified as requiring replacement. A summarized list of the equipment that requires replacement is provided below (*See 'Section VI. Appendix' for the detailed priority list of equipment, cache items, and unit costs*).

Equipment Type	Per Task Force	28 Task Forces
Communications	\$1,159,985	\$32,479,583
Technical	\$59,454	\$1,664,711
Hazmat	\$12,999	\$363,972
Logistics	\$37,019	\$1,036,545
Rescue	\$101,896	\$2,853,087
Medical	\$383,556	\$10,739,555
Vehicles	\$250,000	\$7,000,000
TOTALS	\$2,004,909	\$56,137,454*

*The equipment requiring recapitalization initially totaled \$56,137,454; to date the system has reduced the amount to \$51,487,946.24

While the recapitalization plan is being refined and socialized, FEMA continues to use available funding to replace the most critical equipment requirements. For example, as referenced in the GAO 16-87 report, self-contained breathing apparatus cylinders were replaced for all task forces

in September 2015. In addition, FEMA has completed and implemented the plan to establish three-year periods of performance for executing US&R Readiness Cooperative Agreements. This will allow System Sponsoring Agencies more flexibility to utilize overlapping periods of performance to assemble the level of funding required to procure expensive replacement items over a multi-year schedule.

IV. Analysis/Discussion

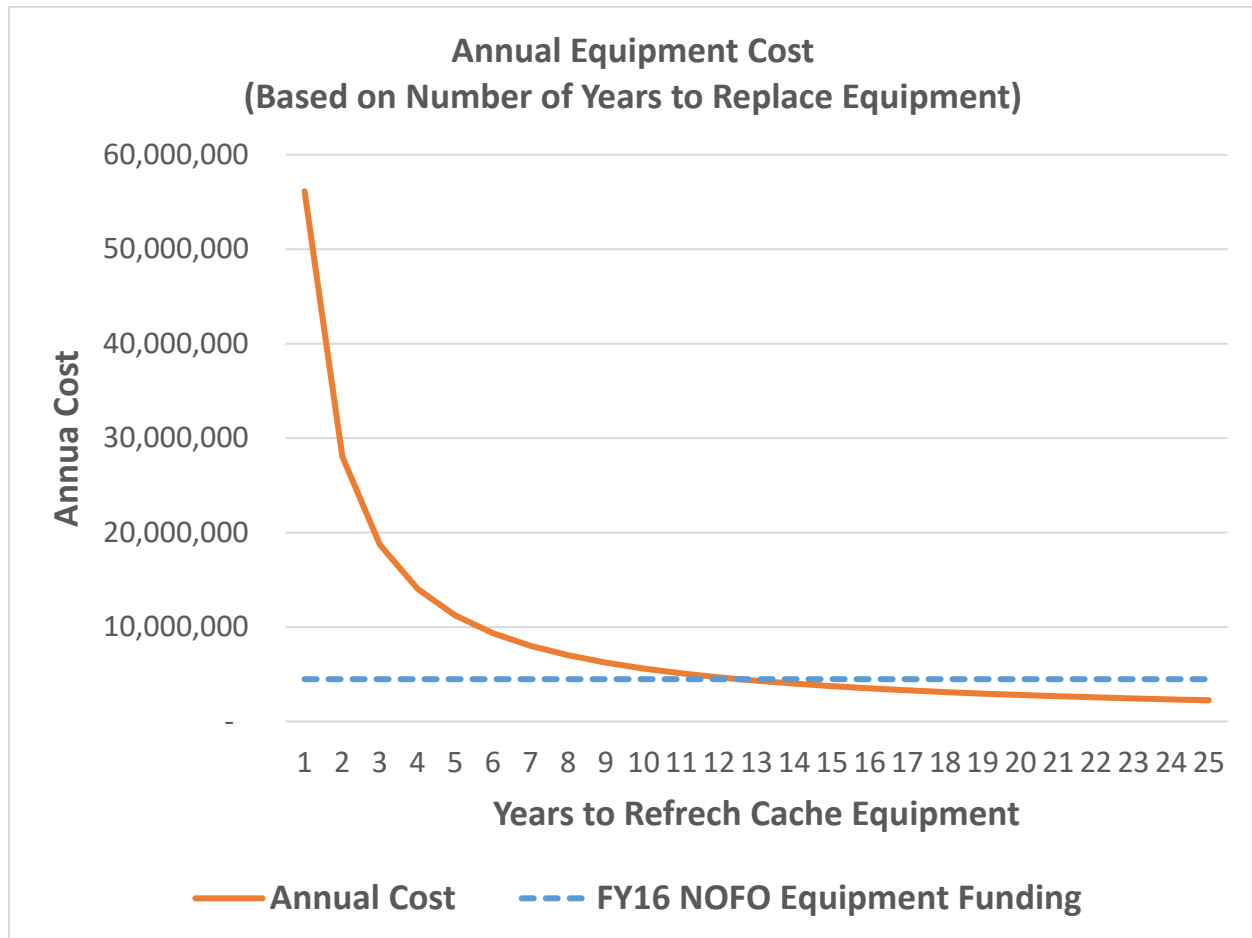
Over the past several fiscal years, the System's annual budget request of \$27M has been increased by approximately \$7.6M by the Congress, raising the System's annual enacted appropriation to more than \$35M for each fiscal year. The annual request of \$27M allows the System to maintain its core mission of Heavy Search and Rescue. Recently enacted funding levels have enabled the System to make significant gains in mission diversification, sustainability, readiness, and program evaluation. The funding builds a sufficient training and exercise program to ensure proficiency among task force members, including participation in training specific to CBRN and water rescue operations. The FY 2016 and FY 2017 enacted amounts enabled the System to further develop significant operational capabilities for US&R operations in response to flooding missions and for operations in a CBRN environment. It also allowed significant upgrades and revisions to the National US&R Training catalog and the recently implemented Learning Management System. Additionally, it increases the amount of training able to be provided to the task forces through the National Training Contract and the Inter-Agency Agreement with the U.S. Army Corps of Engineers. This level of funding also increases the frequency of on-site Administrative Readiness Evaluations for each task force from once every seven years to once every three years. However, the enacted appropriation level for the past several fiscal years provides limited additional funding for equipment recapitalization and maintenance. For example, in FY 2017, Congress appropriated approximately \$38M for the System, with specific direction to use the additional \$3.1M above the FY 2016 enacted appropriation to address equipment capitalization for the most recent task force added to the System, New Jersey Task Force-1.

Fiscal Year	Request	Appropriation
2008	\$ 30M	\$ 32.5M
2009	\$ 25M	\$ 32.5M
2010	\$ 28M	\$ 32.5M
2011	\$ 28M	\$ 35.25M
2012	\$ 29M	\$ 41.25M
2013	\$ 27.5M	\$ 35.18M
2014	\$ 27.5M	\$ 35.18M
2015	\$ 27.5M	\$ 35.18M
2016	\$ 27.5M	\$ 35.18M
2017	\$ 27.5M	\$ 38.28M

The additional funding provided by Congress has increased the Sponsoring Agencies' ability to sustain management functions, equipment cache storage and maintenance, training and exercises, medical screening for task force members, and administrative program staffing support.

Additionally, the *National Urban Search and Rescue Response System Act of 2016* (P.L. 114-326) directed FEMA to report on the development of a plan, including implementation steps and timeframes, to finance, maintain, and replace System equipment. Recapitalization of the System's equipment is critical to delivering life-saving capabilities for disaster survivors as the equipment caches are now dated and may be at risk of failure. Communications equipment is particularly vital for reasons of interoperability and support. Not obtaining this equipment will have a detrimental

impact on disaster survivors, as well as state and local search and rescue capabilities within the 28 jurisdictions when operating under State or local authorities. Any reduction to the previously enacted appropriation levels would extend the timeline required to implement the recapitalization plan for System. The graph below depicts the number of years required to implement the equipment recapitalization plan based on potential levels of funding provided for recapitalization.



At the recently appropriated funding levels, each Sponsoring Agency is directed in their annual US&R Readiness Cooperative Agreement – Statement of Work to dedicate a portion of their appropriated funding for “Equipment & Vehicle Lifecycle Management, Acquisition, Shipping and Maintenance”. While the exact amount varies among the 28 task forces from year-to-year, the recommended amount for each task force for FY 2017 was approximately \$135,499, which was approximately 12 percent of each Cooperative Agreement total award amount. In FY 2016, \$158,339 per task force was allotted to address equipment and vehicle acquisition and lifecycle management. The recommended funding for each task force as issued in the FY 2017 Notice of Funding Opportunity (NOFO) is provided below. It is important to note, the final amount allocated to equipment maintenance and recapitalization varies in the cooperative agreement application submitted by each Sponsoring Agency. The highlighted rows below include the funding levels recommended for equipment recapitalization and maintenance.

FY 17 Cost Category	Allocation per Task Force	Total System
Program Management- General	\$ 649,758	\$ 18,193,224
Task Force Travel	\$ 50,000	\$ 1,400,000
US&R Branch Directed Travel	\$ 60,000	\$ 1,680,000
Readiness Assessment Visits	\$ 5,000	\$ 140,000
Training- Support & Travel for Train/Exercise	\$ 80,764	\$ 2,261,392
Equipment & Vehicle Lifecycle Management, Acquisition, Shipping and Maintenance	\$ 135,499	\$ 3,793,972
Mobile Data Collection/Devices	\$ 20,000	\$ 560,000
Storage / Maintenance	\$ 150,000	\$ 4,200,000
Total Coop Agreement Base Funding	\$ 1,151,021	\$ 32, 228,588

While this funding is not exclusively used for cache recapitalization, as ongoing repair and maintenance of equipment and vehicles is also funded through this line, the enacted appropriation levels for past ten fiscal years allows some task forces to pay down their most urgent cache shortfalls. Depending on the specific cost requirements for any particular task force, to include labor contracts and other unique requirements at the local level, some task forces do not have sufficient funds to cover equipment maintenance and refresh at this level.

If FEMA is required to fund the System's equipment recapitalization at current appropriated levels, the System would do so by reducing the additional technical capabilities developed at the direction of Congress following the attacks of September 11, 2001. Originally created for response to structural collapse incidents, the System has since built additional capabilities for more specialized threats, including operating in Chemical, Biological, Radiological, and Nuclear (CBRN) and swift water rescue environments, pursuant to additional funding provided by Congress. Within current appropriated levels, equipment recapitalization would be funded by significantly reducing current levels of training and exercises for the task forces, particularly trainings related to hazard-specific threats like CBRN and swift water rescue.

The recent responses to Hurricanes Harvey, Irma, and Maria highlight the value of the System's capabilities, specifically swift water rescue. In response to Hurricane Harvey alone, all 28 task forces supported one of the largest and longest sustained search and rescue missions in FEMA's history, having saved or assisted 6,453 individuals affected by catastrophic flooding. Across all three hurricanes, FEMA's 28 System task forces demonstrated their ability to rapidly deploy search and rescue resources to assist state, local, tribal, and territorial governments during concurrent major disaster operations by saving or assisting more than 8,800 lives and searching more than 30,909 structures.

Reprioritizing funding within the existing grant authority towards cache recapitalization could buy down risk of equipment failure, but in turn may result in emerging risks associated with training and qualification of task force members and limiting response capabilities strictly to structural

collapse. This could endanger the responders, jeopardize mission success, and eliminate the Federal Government's ability to conduct search and rescue operations in specialized threat scenarios, such as CBRN and swift water rescue.

V. Conclusion/DHS Action Plan

The completion of the equipment recapitalization plan will allow the System to recapitalize the equipment necessary to maintain its ability to meet mission requirements. The equipment recapitalization plan will allow the System to update critical cache equipment that is expiring, obsolete, or no longer supported by the manufacturer. One example of this is the System's portable radios which will no longer be supported by the manufacturer by 2020, and if not replaced, will jeopardize communications between team members. Additionally, the System will be able to manage the lifecycle of the caches moving forward, following a prioritized lifecycle replacement plan for a significantly lower investment. Funding the recapitalization will alleviate the risk of dispatching task forces to incidents with inadequate or outdated equipment and potentially endangering first responders, the survivors, and the mission. All identified equipment could be purchased in a single fiscal year, or over a longer period of time, as budget levels dictate.

The System can implement the recapitalization plan in the period of time recommended as determined by the appropriation provided to the System in a given fiscal year. However, the System has used funding to pay down some of the equipment recapitalization using existing appropriated funds. At this time, repurposing additional funding from existing grant levels to fund the replacement of equipment is not recommended, because this will likely require reducing funding to training, exercises, and evaluations. Reducing funding for such activities could reduce the readiness of the teams and qualification of team members, which would threaten operations as significantly as the denigration of equipment in the caches.

If FEMA is required to fund the System's equipment recapitalization at current appropriated levels, the System could only do so by reducing the additional technical capabilities developed at the direction of Congress following the attacks of September 11, 2001. Originally created for response to structural collapse incidents, the System has since built additional capabilities for more specialized threats, including operating in CBRN and swift water rescue environments, pursuant to additional funding provided by Congress. Within current appropriated levels, equipment recapitalization would be funded by significantly reducing current levels of training and exercises for the task forces, particularly trainings related to hazard-specific threats like CBRN and swift water rescue.

VI. Appendix

Cache equipment that would be replaced due to expiration, obsolescence, or no longer being supported by the manufacturer (\$4,649,508 of Communications equipment was funded at the end of FY16 and FY17).

SECTION	GROUP	Description	FEMA Cache Item Number	Type I Qty	Unit of Issue
COMMUNICATIONS	RADIOS (Marine)	Radio, Handheld, Portable, Marine Band w/Antenna & Belt Clip	CA-0116.00	4	each
COMMUNICATIONS	RADIOS (Marine)	Battery, Marine Radio	CA-0116.01	4	each
COMMUNICATIONS	RADIOS (Marine)	Charger, Desktop, Marine Radio includes all 3 items: Charger Base #BC-119N-01, A/C Adapter #BC145SA-31 for Charger Base, and Adapter Cup #AD123	CA-0116.02	4	each
COMMUNICATIONS	RADIOS (Marine)	Adapter, 12V Power Adapter, Cigarette Lighter Type	CA-0116.03	4	each
COMMUNICATIONS	RADIOS (Marine)	Antenna, Marine Radio, Spare	CA-0116.04	2	each
COMMUNICATIONS	RADIOS (Marine)	Belt Clip, Marine Radio, Spare	CA-0116.05	2	each
COMMUNICATIONS	RADIOS (Portable)	Transportable Astro Lunch Box Mobile, w/ accessories	CA-0117.00	2	each
COMMUNICATIONS	RADIOS (Crypto)	Keyloader, Radio, Encryption - KVL4000, KIT (TO INCLUDE FOLLOWING ITEMS)	CA-0118.00	1	each
COMMUNICATIONS	RADIOS (Base Radio)	Radio, Base Station, Intergrated Base Rapid Deployment Kit for Below to include 6U Rack mount case, 19inch rack mount shelves, (2) Marine grade 10 Amp ATM Fused cigarette lighter plugs, Front and rear mounted LED lighting, mic clips, rear mounted 1 U plate with (4) bulhead "N" Connectors, (4) RG-214 Low loss jumper/Patch coax cables with male mini UHF RF connector on one 1 side and Male N on the other. Jumpers are to have heat shrinked connector barrels. AC/DC Transfer switch, DC ICT 30 Amp power supply, Blue Sea Fuse block, All Motorola accs, speaker, accs B+ Voltage, primary DC Power cable and mounting bracket, Low Voltage discinnect, Power poles with fron mounted chasis mount 30AMP rated connector, (4) Mag mounts antennas with 25ft of low loss coax terminated with Male "N" connectors.	CA-0119.00	2	each
COMMUNICATIONS	RADIOS (Base Radio)	Radio, Mobile R1 UHF 380-470 MHz & VHF 136-174 MHz (Flashcode to meet MERS requirments)	CA-0119.01	2	each
COMMUNICATIONS	RADIOS (Base Radio)	Radio, R1 UHF 380-470 MHz & 700/800 MHz (Flashcode to meet MERS requirments)	CA-0119.02	2	each
COMMUNICATIONS	RADIOS (Base Radio)	Antenna Base, Omnidirectional 3db gain female N connector 746-869MHz	CA-0119.03	4	each

COMMUNICATIONS	RADIOS (Base Radio)	Antenna, Mobile 762-870 3db co-linear	CA-0119.04	4	each
COMMUNICATIONS	RADIOS (Mobile)	Radio, Mobile R1 UHF 380-470 MHz & VHF 136-174 MHz (Flashcode to meet MERS requirments) (10 for Vehicles)	CA-0120.00	10	each
COMMUNICATIONS	RADIOS (Remote DC)	Radio, DC Remote for US&R Cache handheld radios. Pelican case remote, XTS & APX Battery Eliminator(s), external antenna connection. Like a NIFC 4330.	CA-0121.00	2	each
COMMUNICATIONS	RADIOS (Portable/Handheld)	Radio, Handheld R1 UHF 380-470 MHz & VHF 136-174 MHz (Flashcode to meet MERS requirments)	CA-0122.00	86	each
COMMUNICATIONS	RADIOS (Portable/Handheld)	Radio, Handheld R1 UHF 380-470 MHz & 700/800MHz (Flashcode to meet MERS requirments)The above associated items CA-0108.01-.07 are allotted for and compatible with this item.	CA-0123.00	4	each
COMMUNICATIONS	RADIOS (Remote IP)	Radio, Remote (IP), Consollete with remote deskset. Dual Band UHF R1 380-470 Secondary VHF 136-174	CA-0124.00	1	each
COMMUNICATIONS	COMPUTER/ NETWORKING	Computer, Laptop, Tablet or Touch GUI Device w/applicable applications to US&R. w/Charger, Case, and associated cables and accessories to interface with applicable peripherals.	CI-0101.00	12	each
COMMUNICATIONS	COMPUTER/ NETWORKING	Mircrosoft Office (Latest Edition)	CI-0101.01	14	each
COMMUNICATIONS	COMPUTER/ NETWORKING	Adobe Acrobat Pro (Latest Edition)	CI-0101.02	14	each
COMMUNICATIONS	COMPUTER/ NETWORKING	Anti Virus (Latest Edition)	CI-0101.03	14	each
HAZMAT	RADIATION EQUIPMENT	NanoRaider ZH, Isotope Identifier, Color Display, 3 CdZnTe Detectors, Digital Signal Processing Electronics, Web Server, Bluetooth, USB Capable, Reachback capability, w/accessories and carrying case	HB-0119.00	1	each
LOGISTICS	CACHE TRANSPORTATION / SUPPORT	Portable aluminum aircraft ramps set (20,000# per axle rating) DAMAS C130 low clearance Extended shoring (Configuration Determined per TF)	LI-0121.00	1	set
LOGISTICS	CACHE TRANSPORTATION / SUPPORT	Container, ATA300F Compliant, for transport of Oxygen Cylinders, flame and penetration requirements set forth in 49CFR	LI-0122.00		each
LOGISTICS	TASK FORCE SUPPORT	Work Area Rapid Deployment LED Lighting System, Spot or Scene (12 Total - Type Determined by TF)	LH-0135.00	12	each
RESCUE	PNEUMATIC POWERED TOOLS	Raker System, FEMA, 6ft, complete	RA-0118.00	2	kit
RESCUE	HYDRAULIC POWERED TOOLS	Pump, Manual, Hydrafusion	RC-0112.00	2	each
RESCUE	HYDRAULIC POWERED TOOLS	Strut, 4" lift, Hydrafusion	RC-0112.01	2	each

RESCUE	HYDRAULIC POWERED TOOLS	Strut, 10" lift, Hydrافusion	RC-0112.02	2	each
RESCUE	HYDRAULIC POWERED TOOLS	Strut, 16" lift, Hydrافusion	RC-0112.03	2	each
RESCUE	HYDRAULIC POWERED TOOLS	Chain Wedge For 3/8" Chain,	RC-0112.04	4	each
RESCUE	HYDRAULIC POWERED TOOLS	Combi Tool, Hydraulic Vehicle Rescue System, Battery Powered	RC-0113.00	2	each
RESCUE	HYDRAULIC POWERED TOOLS	Battery Pack, w/ For Hydraulic Vehicle Rescue System	RC-0113.01	3	each
RESCUE	HYDRAULIC POWERED TOOLS	Cutter, Hydraulic Vehicle Rescue System, Battery Powered	RC-0113.02	1	each
RESCUE	HYDRAULIC POWERED TOOLS	Spreader, Hydraulic Vehicle Rescue System, Battery Powered w/ 1 battery	RC-0113.03	1	each
RESCUE	HYDRAULIC POWERED TOOLS	Ram, Hydraulic Vehicle Rescue System, Battery Powered	RC-0113.04	1	each
RESCUE	HYDRAULIC POWERED TOOLS	Adapter, 110 VAC, for Hydraulic Vehicle Rescue System	RC-0113.05	2	each
RESCUE	HYDRAULIC POWERED TOOLS	Battery, 28 VDC (Milwaukee) 3000mah for Hydraulic Vehicle Rescue System	RC-0113.06	13	each
RESCUE	HYDRAULIC POWERED TOOLS	Charger, Triple Bank, for Hydraulic Vehicle Rescue System	RC-0113.07	2	case
RESCUE	HYDRAULIC POWERED TOOLS	Charger, RoboPak Battery Pack	RC-0113.08	3	each
RESCUE	HYDRAULIC POWERED TOOLS	Adapter, RoboPak to Genesis/Milwaukee	RC-0113.09	3	each
TECHNICAL	TECHNICAL SEARCH EQUIPMENT	Camera, Search, telescoping with color monitor, w/ accessories, two additional batteries, recharging system and storage case.	TF-0101.00	2	
TECHNICAL	TECHNICAL SEARCH EQUIPMENT	Camera, Search, Mongoose or equivalent	TF-0106.00	2	
TECHNICAL	TECHNICAL SEARCH EQUIPMENT	GPS (global positioning satellite) receivers, handheld portable, WAAS capable, compatible with Garmin Mapsource software, battery operated, with Carrying case, Lanyard, USB data cable, external magnetic mount antenna and Cigar lighter adapter	TF-0116.00	24	each

TECHNICAL	TECHNICAL SEARCH EQUIPMENT	Software, Mapping GPS, (2 applications) Garmin City Navigator, DeLorme Street Atlas USA, Topo USA	TF-0117.00	2	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Antibiotics/Antifungals	MA-0000.00	Type I Qty	Unit of Issue
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Amoxicillin/Clavulanic Acid, 875 mg, (NDC 93227534)	MA-0101.00	100	tablets
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Bacitracin Ointment, 15gm tubes, TOP	MA-0103.00	48	tubes
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Betadine Solution, 8oz bottle	MA-0104.00	24	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Betadine Ointment, packets or tubes	MA-0106.00	50	pkg
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Ceftriaxone, 1gm unit doses, IM or IV, (NDC 517871110)	MA-0107.00	16	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Cephalexin, 500mg, PO (NDC 93314701)	MA-0108.00	300	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Cephazolin, 1gm unit doses, IV, Vials (NDC 781345196)	MA-0110.00	25	vials
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Ciprofloxacin, 500mg, PO, (NDC 85175402)	MA-0111.00	400	tablets
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Clotrimazole / Lotrimin cream,	MA-0112.00	20	tubes
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Azlthromycin, 500mg tab, PO, (NDC 93716956)	MA-0114.00	200	tablets
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Flagyl, 500mg unit dose, IV, or equivalent	MA-0115.00	10	vials
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Fungal Powder (Tinactin or equivalent), small cans, TOP	MA-0116.00	25	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Silver Sulfadiazine Cream, 1%, 50gm bottles, TOP (NDC 49884060036)	MA-0119.00	24	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Vancomycin, 1gm unit doses, IV (NDC 409653301)	MA-0120.00	12	vials
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Acetazolamide, 250mg, PO,	MA-0131.00	250	each
MEDICAL	ANTIBIOTICS / ANTIFUNGALS	Septra DS / Bactrim, tablets	MA-0155.00	100	each

MEDICAL	PATIENT COMFORT MEDICATIONS	Patient Comfort Medications	MB-0000.00	Type I Qty	Unit of Issue
MEDICAL	PATIENT COMFORT MEDICATIONS	Antacid/Simethicone, PO	MB-0101.00	250	each
MEDICAL	PATIENT COMFORT MEDICATIONS	Zofran tablets, 8mg	MB-0102.00	50	tablets
MEDICAL	PATIENT COMFORT MEDICATIONS	Ducusate Sodium 100mg or equivalent	MB-0104.00	50	tablets
MEDICAL	PATIENT COMFORT MEDICATIONS	Hemorrhoidal Rectal Suppositories (Anusol HC or equivalent)	MB-0105.00	10	each
MEDICAL	PATIENT COMFORT MEDICATIONS	Pseudephedrine, 60mg tablets, PO, (NDC 93725201)	MB-0110.00	200	tablets
MEDICAL	PATIENT COMFORT MEDICATIONS	Transdermal Patch/Scopolamine, 1.5 mg	MB-0111.00	10	each
MEDICAL	PATIENT COMFORT MEDICATIONS	Bisacodyl, (Dulcolax), 5mg, PO	MB-0116.00	20	each
MEDICAL	PATIENT COMFORT MEDICATIONS	Powder, Gold Bond, or equivalent, 4oz bottle	MB-0117.00	12	bottle
MEDICAL	PATIENT COMFORT MEDICATIONS	Ondansetron (Zofran), 2ml vital, (NDC 409475503)	MB-0118.00	50	each
MEDICAL	PAIN MEDICATIONS	Pain Medications	MC-0000.00	Type I Qty	Unit of Issue
MEDICAL	PAIN MEDICATIONS	Acetaminophen, 325mg tablets, PO	MC-0102.00	500	tablets
MEDICAL	PAIN MEDICATIONS	Aspirin, 325mg tablets, PO	MC-0103.00	300	tablets
MEDICAL	PAIN MEDICATIONS	Ibuprofen, 800mg tablets, PO	MC-0105.00	500	each
MEDICAL	PAIN MEDICATIONS	Morphine Sulfate, 10 mg injectable, (NDC 10019017844)	MC-0107.00	50	vials

MEDICAL	PAIN MEDICATIONS	Oxycodone, 5mg/Acetaminophen, 325mg tablets, PO	MC-0108.00	200	tablets
MEDICAL	PAIN MEDICATIONS	Ketorolac, 30 mg/ml Single dose vial, IV, IM (NDC 409228761)	MC-0111.00	100	each
MEDICAL	PAIN MEDICATIONS	Diprivan /Propofol 10mg/ml 100 ml vial	MC-0113.00	10	bottle
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Sedatives / Anesthetics / Paralytics	MD-0000.00	Type I Qty	Unit of Issue
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Diazepam 5mg Tabs PO, (NDC 172392660)	MD-0102.00	20	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Fentanyl Citrate, 50mcg/cc, 2ml amp (NDC 1001903727)	MD-0103.00	25	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Haloperidol, Injection, 5mg/ml, 1ml amps	MD-0104.00	4	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Ketamine Injection 500 mg vial	MD-0106.00	20	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Lidocaine, Injection, 1%, multi-use 50ml vial (NDC 409427602)	MD-0107.00	10	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Midazolam, Injection, 5mg/ml, 5ml amps (NDC 409230801)	MD-0108.00	15	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Succinylcholine, 200mg/10ml vial (NDC 409662902)	MD-0109.00	10	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Vecuronium, Injection, 10mg vials (NDC 41616093144)	MD-0111.00	20	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Bupivacaine 0.5% 30 ml vial (NDC 74161050)	MD-0112.00	4	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Lidocaine, Injection, 1% w/ epinephrine, multi-use 50ml vial (NDC 409317803)	MD-0113.00	10	each
MEDICAL	SEDATIVES / ANESTHETICS / PARALYTICS	Lorazepam, 2mg/ml, 5cc vial	MD-0115.00	25	each

MEDICAL	STEROIDS	Steroids	ME-0000.00	Type I Qty	Unit of Issue
MEDICAL	STEROIDS	Prednisone, 20mg tablets, PO, (NDC 143147701)	ME-0102.00	100	tablets
MEDICAL	STEROIDS	Triamcinolone Cream, 0.1%, 15gm tube, TOP (NDC 45802006405)	ME-0103.00	20	each
MEDICAL	STEROIDS	Decadron, 4mg/ml, 5ml vial (NDC 517490524)	ME-0104.00	4	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Miscellaneous Medications	MF-0000.00	Type I Qty	Unit of Issue
MEDICAL	MISCELLANEOUS MEDICATIONS	Charcoal, activated, 50 gr tube	MF-0102.00	5	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Antivenin-Crotalid 10 ml vials, IV (mission specific)	MF-0103.00	10	vials
MEDICAL	MISCELLANEOUS MEDICATIONS	H2 Blocker, e.g.Cimetadine, PO	MF-0104.00	100	tablets
MEDICAL	MISCELLANEOUS MEDICATIONS	Insulin, Regular Human, Injection, 100u vials, IV/SC	MF-0107.00	2	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Magnesium Sulfate 50%, 5gm/10ml, vials (NDC 517261025)	MF-0108.00	6	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Mannitol, 25%, 12.5gm/50ml amp vials, IV (NDC 409403101)	MF-0109.00	10	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Phenytoin, Injection, 50mg/ml, 1gm vials, IV	MF-0111.00	2	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Phenytoin, 100mg, PO, (NDC 10019051001)	MF-0112.00	30	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Polystyrene Resin (Kayexalate), 1 lb jar, PO, or equivalent	MF-0113.00	1	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Pralidoxime, 1gm vials (NDC 60977014101)	MF-0115.00	30	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Truvada, 300mg (TENOFADIR/EMTRICITABINE) or current CDC recommendation	MF-0116.00	30	tablets
MEDICAL	MISCELLANEOUS MEDICATIONS	Isentress (RALTEGRAVIR), 400mg or current CDC recommendation	MF-0118.00	60	tablets
MEDICAL	MISCELLANEOUS MEDICATIONS	Etomidate, 2mg/ml, 20mg vial (NDC 74669502)	MF-0119.00	10	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Diphenhydramine, 25mg, PO,	MF-0120.00	100	each

MEDICAL	MISCELLANEOUS MEDICATIONS	Diphenhydramine, Injection, 50mg/ml, 50mg vials, IM/IV, (NDC 641037625)	MF-0121.00	16	vials
MEDICAL	MISCELLANEOUS MEDICATIONS	Dextrose, 50%, 25gm amps, pre-filled	MF-0122.00	20	each
MEDICAL	MISCELLANEOUS MEDICATIONS	Naloxone, 1mg/ml, 2mg vial	MF-0123.00	10	vials
MEDICAL	MISCELLANEOUS MEDICATIONS	Fexofenadine, 180mg, PO, (NDC 93725201)	MF-0124.00	100	each
MEDICAL	INTRAVENOUS FLUIDS / VOLUME EXPANDERS	Intravenous Fluids / Volume Expanders	MG-0000.00	Type I Qty	Unit of Issue
MEDICAL	INTRAVENOUS FLUIDS / VOLUME EXPANDERS	D5 1/2 Normal Saline, 1000cc	MG-0101.00	28	each
MEDICAL	INTRAVENOUS FLUIDS / VOLUME EXPANDERS	D5W 100 or 150 ml bags	MG-0102.00	15	each
MEDICAL	INTRAVENOUS FLUIDS / VOLUME EXPANDERS	Normal Saline, 1000cc	MG-0104.00	70	each
MEDICAL	INTRAVENOUS FLUIDS / VOLUME EXPANDERS	Normal Saline, 100 or 150 ml bags	MG-0106.00	15	each
MEDICAL	IMMUNIZATIONS / IMMUNE GLOBULIN	Immunizations / Immune Globulin	MH-0000.00	Type I Qty	Unit of Issue
MEDICAL	IMMUNIZATIONS / IMMUNE GLOBULIN	Hepatitis B Immune Globulin, 5ml vials (NDC 58160082111)	MH-0101.00	2	each
MEDICAL	IMMUNIZATIONS / IMMUNE GLOBULIN	Rabies Immune Globulin-Human, 1500IU, 10ml vials (NDC 5390505101)	MH-0102.00	2	each
MEDICAL	IMMUNIZATIONS / IMMUNE GLOBULIN	Rabies Vaccine (Human Diploid Cell), 1ml/unit dose (NDC 49281025010)	MH-0103.00	4	each
MEDICAL	IMMUNIZATIONS / IMMUNE GLOBULIN	TDAP/tetanusAdacel 0.5 ml SDV (NDC 492810400010)	MH-0104.00	5	each
MEDICAL	CANINE TREATMENT	Canine Treatment	MI-0000.00	Type I Qty	Unit of Issue
MEDICAL	CANINE TREATMENT	Atropine eye drops	MI-0103.00	3	each

MEDICAL	CANINE TREATMENT	Dexamethasone, 2 mg/ml (100 ml vial) or other available amount	MI-0106.00	2	vial
MEDICAL	CANINE TREATMENT	Merck Veterinary Manual, 10th Edition or newer	MI-0107.00	1	each
MEDICAL	CANINE TREATMENT	Metasplint, Canine, sized to meet canine needs; (or equivalent Sam Splint) 6 total, 2 of each size - small, medium, large	MI-0109.00	6	each
MEDICAL	CANINE TREATMENT	Muzzle, adjustable, basket type, leather or nylon, 3 total - 1 each: medium, large, extra large	MI-0110.00	3	each
MEDICAL	CANINE TREATMENT	Vetwrap, 3" rolls, 12/box	MI-0112.00	1	box
MEDICAL	CANINE TREATMENT	Tape, Cloth, Porous, 1" rolls, 12/box	MI-0113.00	1	box
MEDICAL	CANINE TREATMENT	Tube, Stomach, K9, 4 total: 2 small, 2 medium	MI-0115.00	4	each
MEDICAL	CANINE TREATMENT	Acepromazine, 10mg/ml, 50 ml bottle, Vet use only	MI-0118.00	1	vial
MEDICAL	CANINE TREATMENT	Apomorphine, 6mg Tabs	MI-0119.00	8	each
MEDICAL	CANINE TREATMENT	Flagyl, 250mg, Tab (metronidazole) 100/bottle	MI-0124.00	2	bottle
MEDICAL	CANINE TREATMENT	Flagyl, 500mg, Tab (metronidazole) 100/bottle	MI-0124.01	2	bottle
MEDICAL	CANINE TREATMENT	Robitussin DM Syrup, 8oz.	MI-0125.00	2	each
MEDICAL	CANINE TREATMENT	Butorphanol, 10 mg vial (Torbugesic, 10 mg/ml), (Vet use only) (Optional Purchase)	MI-0126.00	6	vial
MEDICAL	CANINE TREATMENT	Antisedan, Injectable (atipamezole HCl), (Vet use only) (Optional Purchase)	MI-0127.00	2	vial
MEDICAL	CANINE TREATMENT	Domitor or Dexdomitor, Injectable (medetomidine HCl/Dexmedetomidine HCl), (Vet use only) (Optional Purchase)	MI-0128.00	2	vial
MEDICAL	CANINE TREATMENT	Shears or K9 clippers, Rechargeable, w/#40 Blade	MI-0129.00	1	each
MEDICAL	CANINE TREATMENT	Tramadol 50 mg Tablets, 100/btl (Ultram, Tramal)	MI-0131.00	1	bottle
MEDICAL	CANINE TREATMENT	Deramaxx Tablets, 100 mg, 90/btl, or equivalent (Rimadyl, Etogesic, Metacam, Piroxicam) (Vet use only) (Optional Purchase)	MI-0132.00	1	bottle
MEDICAL	CANINE TREATMENT	4-Methylprazole (Fomepizole) Antizol-Vet 1.5 ml vial	MI-0133.00	1	vial

MEDICAL	CANINE TREATMENT	Animax, 15 ml btl, or equivalent (Panalog, otomax 15 gm), (Vet use only) (Optional Purchase)	MI-0134.00	4	bottle or tube
MEDICAL	CANINE TREATMENT	Mask, Anesthesia Induction, Canine, Small	MI-0135.00	1	each
MEDICAL	CANINE TREATMENT	Mask, Anesthesia Induction, Canine, Large	MI-0135.01	1	each
MEDICAL	CANINE TREATMENT	Mask, Anesthesia Induction, Canine, Extra Large	MI-0136.00	1	each
MEDICAL	CANINE TREATMENT	Betagen Spray, 120 ml, or equivalent (antibiotic with steroid spray, like Gentocin spray with betamethasone), (Vet use only) (Optional Purchase)	MI-0138.00	1	bottle
MEDICAL	CANINE TREATMENT	Cast Padding, 3", 24/pkg	MI-0139.00	1	pkg
MEDICAL	CANINE TREATMENT	Neosporin w/ steroid Ophthalmic Oint, 3.5 gram (any triple antibiotic with steroid)	MI-0140.00	5	tubes
MEDICAL	CANINE TREATMENT	Neosporin w/o steroid Ophthalmic Oint, 3.5 gram (any triple antibiotic without steroid)	MI-0140.01	5	tubes
MEDICAL	CANINE TREATMENT	Euthanasia Solution, 100 ml/bottle, (Vet use only) (Optional Purchase)	MI-0141.00	1	bottle
MEDICAL	CANINE TREATMENT	Handbook, Drug Dose, Plumb, 6th edition or newer	MI-0142.00	1	each
MEDICAL	CANINE TREATMENT	Handbook, Toxicology and Poison	MI-0143.00	1	each
MEDICAL	CANINE TREATMENT	Powder, Styptic, 6 oz (42 grams) / bottle	MI-0144.00	2	each
MEDICAL	CANINE TREATMENT	Handbook, Emergency, BSAVA Manual of Canine and Feline Emergency and Critical Care, by Lesley G. King (Editor), Richard Hammond (Editor)	MI-0145.00	1	each
MEDICAL	CANINE TREATMENT	Shears, Trimming, battery operated	MI-0146.00	2	each
MEDICAL	CANINE TREATMENT	Trimmers, Nail, K9, Heavy Duty, (pliers style)	MI-0147.00	2	each
MEDICAL	CANINE TREATMENT	Cerenia (maropitant citrate) 10 mg/ml or (Zofran, Anzemet) 20 ml vial	MI-0148.00	1	vial
MEDICAL	CANINE TREATMENT	Cerenia tablets 60 mg, 4 tablets/box	MI-0149.00	3	box
MEDICAL	CANINE TREATMENT	Dexamethasone Na Phos 4 mg/ml; 100 ml/bottle	MI-0150.00	1	bottle
MEDICAL	CANINE TREATMENT	Suture, Synthetic, Absorbable, 2-0 monofilament, on an FS-1 cutting needle, (Polydioxanone (PDS, Maxon), polyglactone (Monocryl) 36/box	MI-0151.00	1	box

MEDICAL	CANINE TREATMENT	Glue, Tissue	MI-0152.00	4	each
MEDICAL	CANINE TREATMENT	Canine Probiotic, 15/box	MI-0153.00	1	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Basic Airway Equipment	MJ-0000.00	Type I Qty	Unit of Issue
MEDICAL	BASIC AIRWAY EQUIPMENT	Mask, Bag Valve, PEDI disposable, (ambu or equivalent)	MJ-0102.00	4	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Cannula, Nasal O2, Adult	MJ-0103.00	25	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Mask, Oxygen, pediatric, with tubing, 100% non-rebreather	MJ-0105.00	6	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Mask, Oxygen, 100% non-rebreather type with tubing	MJ-0106.00	30	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Airways, Nasopharyngeal, Kit, to include sizes 20 - 36	MJ-0107.00	10	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Nebulizer set ups, adult	MJ-0108.00	50	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Airways, Oropharyngeal, Kit	MJ-0109.00	10	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Tubing, Oxygen Extension, 25-50' starred lumen	MJ-0110.00	6	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Tubing, Oxygen Extension, 7' starred lumen	MJ-0111.00	6	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Mask, Pocket Style, Emergency Resuscitation	MJ-0112.00	84	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Connectors, Oxygen Tubing, Double Male+A609	MJ-0113.00	32	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Tubing, Suction, spare	MJ-0114.00	2	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Canister, Suction, spare	MJ-0115.00	2	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Suction Unit, with Rechargeable battery and DC cord	MJ-0116.00	2	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Suction, Manual, with Tonsil-style tip	MJ-0117.00	8	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Valve, Diverter, 5-way, 2-15 LPM,	MJ-0118.00	2	each

MEDICAL	BASIC AIRWAY EQUIPMENT	Case, Carrying case Oxygen D cylinder size, deluxe or EQ	MJ-0119.00	7	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Cylinder, oxygen, aluminum, D size (or 10 ea. Jumbo "D" cylinder)	MJ-0120.00	14	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Oxygen Regulator, with 2 Diss ports with check valves. 1 litter to 25 lpm flow rates.	MJ-0121.00	7	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Regulator, Compressed gas, SCBA (CGA 357) to DISS Port, 45-70 PSI	MJ-0123.00	2	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Catheter, Adult, Suction with Thumb Port 14FR	MJ-0126.00	10	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Catheter, Pedi, Suction with Thumb Port, 6 FR	MJ-0127.00	6	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Catheter, Adult, Suction Yaunker	MJ-0128.00	10	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Aero Chamber Spacer Device, or equivalent	MJ-0129.00	8	each
MEDICAL	BASIC AIRWAY EQUIPMENT	Mask, Bag Valve, adult, disposable compact module	MJ-0130.00	12	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Advanced Airway Equipment	MK-0000.00	Type I Qty	Unit of Issue
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Stylets, Endotracheal Tube, pediatric size	MK-0105.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Detector, CO2, Endotracheal Tube, electronic	MK-0106.00	6	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Adapter, Adult/PEDI, CO2 box/25	MK-0106.01	1	box
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Securing Devices, Endotracheal Tube	MK-0107.00	12	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Stylets, Endotracheal Tube, adult size	MK-0108.00	12	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 4.0	MK-0110.00	8	each

MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 3.5	MK-0111.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 3.0	MK-0112.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 7.0	MK-0113.00	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 4.5	MK-0114.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 6.0	MK-0115.00	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 5.0	MK-0116.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 5.5	MK-0116.01	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tubes, Endotracheal, 8.0	MK-0117.00	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Tube, Endotracheal, 10.0	MK-0118.00	2	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	ETT Heat-Moisture Exchangers, disposable	MK-0119.00	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Forcep, Magill, Pediatric	MK-0120.00	9	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Forcep, Magill, Adult	MK-0121.00	9	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Handle, Laryngoscope, Fiberoptic, Non-Disposable, with batteries (C-cell)	MK-0122.00	2	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Blade, Laryngoscope, fiberoptic, non-disposable, including: Macintosh #3, 4 Miller #0, 1, 2, 3, (Tactical Laryngoscope set)	MK-0122.01	2	sets

MEDICAL	ADVANCED AIRWAY EQUIPMENT	Handle, Laryngoscopy, Fiberoptic, Disposable	MK-0123.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Blade, Laryngoscope, fiberoptic, disposable, including: Macintosh #3, 4 Miller #0, 1, 2, 3, (Tactical Laryngoscope set)	MK-0123.01	8	sets
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Video Intubation Device, Laryngoscopy, non-rechargeable, w/necessary cables, complete w/blades	MK-0123.02	2	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Valve, Positive End-Expiratory Pressure (PEEP), adjustable 0-15, disposable	MK-0125.00	12	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Ventilator, Automatic Emergency, w/accessories & case	MK-0136.00	2	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Circuits, Ventilator, Wye, Disposable for Automatic Emergency Ventilator	MK-0136.01	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Mask, CPAP, for Automatic Emergency Ventilator	MK-0136.02	10	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Whistle Airway Monitor	MK-0138.00	12	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Airway, Non-visualized airway, Adult, LMA, or equiv.	MK-0140.00	6	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Thoracostomy Procedure Kit	MK-0141.00	9	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Cricothyroidotomy, Surgical, Kit	MK-0142.00	8	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Vent Thoracic, Chest decompression	MK-0144.00	4	each
MEDICAL	ADVANCED AIRWAY EQUIPMENT	Escherman bougie/ Flex guide or equivalent	MK-0145.00	10	each
MEDICAL	RESPIRATORY TREATMENT MEDS	RESPIRATORY TREATMENT MEDS	ML-0000.00	Type I Qty	Unit of Issue

MEDICAL	RESPIRATORY TREATMENT MEDS	Albuterol, 0.5% Soln, 20mg multi-dose bottles, INHAL (NDC 50383074120)	ML-0108.00	3	each
MEDICAL	RESPIRATORY TREATMENT MEDS	Albuterol, 2.5mg unit dose, INHAL, 25/box (NDC 487950125)	ML-0109.00	50	each
MEDICAL	RESPIRATORY TREATMENT MEDS	Albuterol, MDI/Aerosol, INHAL	ML-0110.00	8	each
MEDICAL	RESPIRATORY TREATMENT MEDS	Ipratropium / Combivent Inhaler Aerosol	ML-0112.00	6	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Intravenous Access / Administration	MM-0000.00	Type I Qty	Unit of Issue
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Wipes, Alcohol, 200/box	MM-0101.00	2	box
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Pads, Betadine Prep, 100/pk	MM-0102.00	2	box
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 14g (E.S.I.P.)	MM-0103.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 22g (E.S.I.P.)	MM-0104.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 24g (E.S.I.P.)	MM-0105.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 20g (E.S.I.P.)	MM-0106.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 18g (E.S.I.P.)	MM-0107.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Catheter, IV, 16g (E.S.I.P.)	MM-0108.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Central Venous Access Kits, Arrow, Triple Lumen, Pediatric	MM-0109.00	4	each

MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Central Venous Access Kits Arrow, Triple Lumen, Adult	MM-0109.01	4	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Container, Sharp-Object Disposal, large size	MM-0110.00	2	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Container, Sharp-Object Disposal, individual size	MM-0111.00	24	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, Scalp Vein, 19g	MM-0113.00	15	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tape, Cloth 2"	MM-0117.00	6	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tape, IV site cover, 50/pkg	MM-0119.00	2	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tourniquets for IV starts, disposable	MM-0120.00	100	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Buretrol Sets	MM-0121.00	6	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tubing, IV, Coiled, 10gts/cc,Tactical	MM-0122.00	18	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	IV Set Ups, Multifunction Tubing, (Select 3)	MM-0123.00	48	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Labels, Medication Added	MM-0125.00	30	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, 22g, 100/pkg	MM-0126.00	1	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, 18g, 100/pkg	MM-0127.00	1	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, 27g, 100/pkg	MM-0128.00	1	pkg

MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Normal Saline, 10cc plastic vials (for reconstitution)	MM-0129.00	28	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Pumps, Manual Fluid Infusion, disposable	MM-0130.00	16	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Lock, Saline	MM-0131.00	48	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Syringe, Luerlock, 30cc (w/E.S.I.P.) 25/box	MM-0132.00	1	box
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Holder, Syringe, Tubex-type (Carpject)	MM-0133.00	10	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Syringe, Luer Lock, 10cc	MM-0134.00	50	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Syringe, Luerlock, 1cc, (w/E.S.I.P), 100/pkg	MM-0136.00	1	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Syringe, Luerlock, 3cc, (w/E.S.I.P) 25/pkg	MM-0137.00	1	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	IV Insulating and Warming Kits (Safe and Warm or equivalent)	MM-0140.00	6	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	IV Set Up, Dial-A-Flow	MM-0141.00	7	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tube, Red Top, 7ml	MM-0142.00	1	pkg
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Tube, Holder, Blood Collection	MM-0143.00	4	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Intraosseous EZIO Handle Kit,	MM-0144.00	2	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, Intraosseous, EZIO, Adult, 25mm needle with stabilizer	MM-0144.01	10	each

MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, Intraosseous, EZIO, Pediatric, 15mm with stabilizer	MM-0144.02	10	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Needle, Intraosseous, EZIO, LD, 45mm with stabilizer	MM-0144.03	10	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Cannula, Blunt	MM-0145.00	100	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Pump, IV Fluid, AAA Battery Powered, (less then 2 lbs.)	MM-0147.00	4	each
MEDICAL	INTRAVENOUS ACCESS / ADMINISTRATION	Pump, IV Fluid, Cartridge,	MM-0148.00	20	each
MEDICAL	PATIENT ASSESSMENT / GENERAL CARE	Patient Assessment / General Care	MN-0000.00	Type I Qty	Unit of Issue
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Blankets, Mylar Space or equivalent	MN-0102.00	50	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	BP Cuff, pediatric (Semi-Disposable)	MN-0103.00	7	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	BP Manometers	MN-0104.00	10	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	BP Cuff, adult (Semi-Disposable)	MN-0105.00	10	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	BP Cuff, obese/thigh with Manometers	MN-0106.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Swabs, cotton, sterile, long, wrapped pairs	MN-0107.00	50	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Electrodes, Cardiac Monitor, disposable, 4/pkg, 10 pkg/bx	MN-0109.00	5	box
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Form, Patient Encounter	MN-0110.00	100	each

MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Catheter, Foley, Prep Trays and Collection Bags (10 French Ped)	MN-0111.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Catheter, Foley, Prep Trays and Collection Bags (16 French)	MN-0112.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Hemocult Slides and Developer (or equivalent), box	MN-0113.00	1	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Jelly, Lubricant, single use packets	MN-0115.00	50	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tubes, NG, Adult, 18 French	MN-0117.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tubes, NG, Pediatric, 8 French	MN-0118.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Scissors, Trauma Dressing, disposable, pair	MN-0120.00	18	pair
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Stethoscopes	MN-0121.00	10	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Syringe, Irrigation Tip, 60cc	MN-0122.00	20	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Thermometers, oral, electronic	MN-0123.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Thermometers, oral, hypothermia	MN-0124.00	7	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tongue Depressors, sterile, individually wrapped, box	MN-0125.00	1	box
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Triage Tags (Dept. of Transportation-type) 50/pkg	MN-0126.00	2	pkg
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Urine Multi-stix (or equivalent), 100 Strips/Pkg	MN-0127.00	2	pkg

MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Urinal	MN-0128.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Bed Pan, Fracture	MN-0129.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Cot, Patient, Surgical Medical, Waist Level	MN-0130.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Ice Packs, Gel, 6 x 9 Reusable	MN-0131.00	10	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tube, Chest, 10 FR	MN-0132.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tube, Chest, 36 FR	MN-0134.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tube, Chest, 20 FR	MN-0135.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tube, Chest, 32 FR	MN-0136.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Fan, Room (for treating heat illness), large	MN-0138.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Heimlich Valves or equivalent	MN-0139.00	12	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Obstetrics Kit, disposable with ear bulb syringe	MN-0143.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Plastic Fluid Collection Bags (for chest tubes)	MN-0144.00	12	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Pleurevac Chambers or equivalent	MN-0145.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Tissues, Facial, (pocket packs)	MN-0146.00	50	pkg

MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Bottles, Spray or Misting	MN-0147.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Corpsman, Kit, Field, ENT, Basic or equivalent	MN-0150.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Corpsman, Kit, Field, Deluxe, ENT	MN-0151.00	2	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Glucometer	MN-0152.00	7	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Glucometer, patient test strips	MN-0153.00	1	box
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Glucometer, QA solution	MN-0154.00	1	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Lancet, for use with Glucometer, box of 100	MN-0155.00	1	box
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Chest Tube Kit	MN-0156.00	4	each
MEDICAL	PATIENT ASSESSMENT CARE / GENERAL	Hypothermia Wrap	MN-0157.00	6	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Patient Immobilization / Extrication	MO-0000.00	Type I Qty	Unit of Issue
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Collars, Cervical, Pediatric	MO-0103.00	8	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Collars, Cervical, adjustable	MO-0104.00	16	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Tape, Duct	MO-0106.00	4	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Backboard, Full, w/ vertical lift capability	MO-0107.00	2	each

MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Backboard Half, confined space immobilization, c-spine	MO-0108.00	2	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Head Beds, disposable, adult	MO-0109.00	10	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Longboards, Stokes Compatible, Floating Type, w/Straps	MO-0110.00	4	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Board, Immobilization, Pediatric, complete w/bag	MO-0111.00	2	each
MEDICAL	PATIENT IMMOBILIZATION / EXTRICATION	Straps, Backboard, 9 ft., nylon (Spider Strap)	MO-0115.00	12	each
MEDICAL	PATIENT / PERSONAL PROTECTION	Patient / Personal Protection	MP-0000.00	Type I Qty	Unit of Issue
MEDICAL	PATIENT / PERSONAL PROTECTION	Aprons, Plastic, disposable, light weight, 100/roll	MP-0101.00	1	rolls
MEDICAL	PATIENT / PERSONAL PROTECTION	Boot Covers, (to protect safety boots from body fluids), disposable, pair	MP-0102.00	100	pair
MEDICAL	PATIENT / PERSONAL PROTECTION	Hot Packs - disposable	MP-0105.00	20	each
MEDICAL	PATIENT / PERSONAL PROTECTION	Suits, Impermeable, w/ plastic/rubber boots, disposable	MP-0106.00	10	each
MEDICAL	PATIENT / PERSONAL PROTECTION	Gloves, Latex, sterile, sized to meet team needs, pair	MP-0107.00	80	pair
MEDICAL	PATIENT / PERSONAL PROTECTION	Protectors, face and eye, surgical shield, box	MP-0111.00	1	box
MEDICAL	PATIENT / PERSONAL PROTECTION	Victim protection kits, (dust masks, ear plugs, helmet w/ face shield)	MP-0112.00	4	sets
MEDICAL	PATIENT / PERSONAL PROTECTION	Bracket, Helmet, FOR FULL-FACE FACESHIELD (DIELECTRIC)	MP-0112.01	4	each

MEDICAL	PATIENT / PERSONAL PROTECTION	Faceshield, Full-face, CLEAR POLYCARBONATE, BULLARD	MP-0112.02	4	each
MEDICAL	PATIENT / PERSONAL PROTECTION	HELMET, BULLARD (RATCHET SUSPENSION)	MP-0112.03	4	each
MEDICAL	PATIENT / PERSONAL PROTECTION	Wipes, Pre-Moistened Towlettes (wet wipes), box	MP-0113.00	1	box
MEDICAL	PATIENT / PERSONAL PROTECTION	Gloves, Latex Free, Examination, Sizes per TF	MP-0115.00	32	box
MEDICAL	PATIENT / PERSONAL PROTECTION	Handwash, liquid gel sanitizer 4 oz bottle	MP-0119.00	84	each
MEDICAL	PATIENT / PERSONAL PROTECTION	Handwipe, sanitizer towel,	MP-0120.00	4	box
MEDICAL	SKELETAL CARE	SKELETAL CARE	MQ-0000.00	Type I Qty	Unit of Issue
MEDICAL	SKELETAL CARE	Bandages, Elastic, 3 inch ace wrap	MQ-0101.00	24	each
MEDICAL	SKELETAL CARE	Bandages, Elastic, 6 inch ace wrap	MQ-0102.00	24	each
MEDICAL	SKELETAL CARE	Elasticon 3"	MQ-0103.00	36	each
MEDICAL	SKELETAL CARE	Splint, traction bilateral, long bone, Kendrick or EQ	MQ-0105.00	2	each
MEDICAL	SKELETAL CARE	Splints, Moldable, 4"x 3ft, SAM or EQ	MQ-0107.00	28	each
MEDICAL	WOUND CARE	Wound Care	MR-0000.00	Type I Qty	Unit of Issue
MEDICAL	WOUND CARE	Suture, 0-silk on a PSL , box	MR-0101.00	1	box
MEDICAL	WOUND CARE	Suture, 3-0 silk on a PS-1, box	MR-0102.00	1	box
MEDICAL	WOUND CARE	Suture, 4-0 vicryl on a PS-1, box	MR-0103.00	1	box
MEDICAL	WOUND CARE	Suture, 6-0 nylon on a PC-1, box	MR-0104.00	1	box

MEDICAL	WOUND CARE	Suture, 5-0 vicryl on on a PC-12, box	MR-0105.00	1	box
MEDICAL	WOUND CARE	Bandages, Triangular	MR-0106.00	50	each
MEDICAL	WOUND CARE	Band-Aids, assorted sizes, box	MR-0107.00	3	box
MEDICAL	WOUND CARE	Band-Aids, 2"x 2", box	MR-0108.00	3	box
MEDICAL	WOUND CARE	Sheets, Burn, sterile	MR-0111.00	10	each
MEDICAL	WOUND CARE	Chucks, Absorbent	MR-0112.00	50	each
MEDICAL	WOUND CARE	Amputation Kit, Each kit	MR-0113.00	4	kit
MEDICAL	WOUND CARE	Suture Kit	MR-0114.00	10	kit
MEDICAL	WOUND CARE	Dressing, Multi-Trauma, Large, 12" x 30"	MR-0116.00	20	each
MEDICAL	WOUND CARE	Dressing, Trauma, 5" x 9", or equivalent	MR-0117.00	48	each
MEDICAL	WOUND CARE	Minor Procedure Kit, or equivalent	MR-0118.00	10	each
MEDICAL	WOUND CARE	Gauze, Packing, Iodoform, 1/4", bottle	MR-0119.00	1	bottle
MEDICAL	WOUND CARE	Gauze, Wraps, 4" width (Kerlix-type or equivalent)	MR-0120.00	80	each
MEDICAL	WOUND CARE	Hydrogen Peroxide, 3%, 16 oz. bottles	MR-0122.00	10	each
MEDICAL	WOUND CARE	Razor, Disposable	MR-0124.00	12	each
MEDICAL	WOUND CARE	Cutters, Ring, w/extra blades	MR-0127.00	6	each
MEDICAL	WOUND CARE	Scalpel blades (#11) and handles, disposable, box of 10, box	MR-0129.00	1	box
MEDICAL	WOUND CARE	Scalpel blades (#10) and handles, disposable, box of 10, box	MR-0130.00	1	box
MEDICAL	WOUND CARE	Brush, Scrub, Sterile, Hibiclens, 30 / box	MR-0131.00	1	box

MEDICAL	WOUND CARE	Stapler, Skin, disposable	MR-0133.00	6	each
MEDICAL	WOUND CARE	Forceps, Splinter	MR-0134.00	7	each
MEDICAL	WOUND CARE	Sponges, Sterile Gauze, 4"x4", 2/pkg, 25/box	MR-0135.00	4	box
MEDICAL	WOUND CARE	Steri-strips, 1/4", box	MR-0136.00	1	box
MEDICAL	WOUND CARE	Steri-strips, 1/8", box	MR-0137.00	1	box
MEDICAL	WOUND CARE	Tape, Silk, 1" roll, 12/pkg	MR-0139.00	2	pkg
MEDICAL	WOUND CARE	Tincture of Benzoin, 2oz bottles	MR-0140.00	4	bottle
MEDICAL	WOUND CARE	Gauze, Vaseline	MR-0142.00	16	each
MEDICAL	WOUND CARE	Eugenol or equivalent	MR-0143.00	2	each
MEDICAL	WOUND CARE	Tape, Cloth 2"	MR-0144.00	24	each
MEDICAL	WOUND CARE	Tape, Transpore 1", or equivalent, 12/pk	MR-0145.00	2	pkgs
MEDICAL	WOUND CARE	Dressing, Blister, 4" x 3" Mole Skin, 3/pks	MR-0147.00	8	roll
MEDICAL	WOUND CARE	Dressing, 2nd skin, 3" circles	MR-0149.00	2	tub
MEDICAL	WOUND CARE	Tourniquets for Hemorrhage control (CAT or equivalent)	MR-0150.00	24	each
MEDICAL	WOUND CARE	Dressing, Hemostatic Gauze, Z Fold	MR-0151.00	16	each
MEDICAL	MISCELLANEOUS SUPPLIES	Miscellaneous Supplies	MS-0000.00	Type I Qty	Unit of Issue
MEDICAL	MISCELLANEOUS SUPPLIES	Sanitary Pads, box	MS-0108.00	1	box
MEDICAL	MISCELLANEOUS SUPPLIES	Bag, bio hazard, for medical waste	MS-0111.00	50	each
MEDICAL	MISCELLANEOUS SUPPLIES	Bag, Body, with handles and zippers (non-translucent)	MS-0112.00	10	each

MEDICAL	MISCELLANEOUS SUPPLIES	Clipboards, metal bound, with storage pockets	MS-0113.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Disinfectant, 1 gallon bottle (Cidex or equivalent)	MS-0114.00	2	each
MEDICAL	MISCELLANEOUS SUPPLIES	Markers, felt tip, black, permanent	MS-0116.00	12	each
MEDICAL	MISCELLANEOUS SUPPLIES	Back Pack, Large (Thomas or Contera or EQ)	MS-0118.00	7	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pens, black, 12/pkg.	MS-0119.00	4	each
MEDICAL	MISCELLANEOUS SUPPLIES	Personal Waist Packs, fanny pack, ski patrol-style	MS-0120.00	6	each
MEDICAL	MISCELLANEOUS SUPPLIES	Refrigerator, Small, AC / DC Compatable, digital thermostat with transit bag, for storing medications at 38 degrees	MS-0122.00	1	each
MEDICAL	MISCELLANEOUS SUPPLIES	Power strip, surge protector, 6 outlet with surge protection	MS-0123.00	12	each
MEDICAL	MISCELLANEOUS SUPPLIES	Clinical Procedures in Emergency Medicine, Roberts and Hedges	MS-0126.00	1	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pocketbook, Tarascon Pediatric Emergency (or equivalent)	MS-0127.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pocketbook, Tarascon Adult Emergency (or equivalent)	MS-0128.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pocketbook, Tarascon, Med and Critical Care (or equivalent)	MS-0129.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pharmacopeia, Pocket, Tarascon (or equivalent)	MS-0130.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Box, Shipping, for blood draw tubes, with absorbant (box shall be compliant with current Title 49, CFR regulations in regards to shipping biohazard/infectious hazard materials) 10 per case	MS-0131.00	4	cs
MEDICAL	MISCELLANEOUS SUPPLIES	Pack, Recon, Small	MS-0132.00	3	each
MEDICAL	MISCELLANEOUS SUPPLIES	Pocketbook, Transcon, Internal Medicine, or equivalent	MS-0134.00	4	each
MEDICAL	MISCELLANEOUS SUPPLIES	Bag, Resealable, (sandwich size) 50/box	MS-0135.00	1	box
MEDICAL	PATIENT MONITORING	Patient Monitoring	MT-0000.00	Type I Qty	Unit of Issue

MEDICAL	PATIENT MONITORING	Charger, for Defibrillator/Monitor LP 15	MT-0101.00	2	each
MEDICAL	PATIENT MONITORING	Battery, Lithuim, for Defibrillator/Monitor LP 15	MT-0102.00	14	each
MEDICAL	PATIENT MONITORING	Defibrillator / Monitor, 12 Lead Capability, Defib, CPR, Pace, 12 Lead, SP02, NIBP, CO2 w/Carry Bags and Pouches, Shoulder Strap	MT-0103.00	2	each
MEDICAL	PATIENT MONITORING	Case,Protective for LP 15	MT-0104.00	2	each
MEDICAL	PATIENT MONITORING	ECG paper for LP 15	MT-0106.00	12	roll
MEDICAL	PATIENT MONITORING	Monitor, Electrolyte, portable,Na, K, PC02, PO2, HET Unit, Military Kit w/Ballistic Case (iStat or equivalent)	MT-0107.00	1	each
MEDICAL	PATIENT MONITORING	Cartridges, Electrolyte monitor,	MT-0107.01	1	box
MEDICAL	PATIENT MONITORING	Cartridges, Electrolyte monitor,	MT-0107.02	1	box
MEDICAL	PATIENT MONITORING	Monitor, Vital Signs, Compact, Battery powered, AC adaptor, cuffs for large adult, adult, child and infant. Features; Non-Invasive BP, Pulse Ox, EKG, MAP, temperature with 12 lead cap	MT-0108.00	2	each
MEDICAL	PATIENT MONITORING	Defibrillator, Automatic External, Automatic, 3 Lead Monitoring Capable, under 5 lbs with battery, ECG Display, and memory capture (see specification list)	MT-0109.00	6	each
MEDICAL	PATIENT MONITORING	Defibrillator, Automatic External, Automatic, Pads	MT-0110.00	50	each
MEDICAL	PATIENT MONITORING	Cardic Monitor, Compact	MT-0111.00	2	each
MEDICAL	PATIENT MONITORING	CO Oxymeter, Handheld, w/SpO2, and Operator's Manual	MT-0112.00	4	each
MEDICAL	PATIENT MONITORING	Sensor, Reusable, Adult, 3', (SpO2, SPCO, and SPMet), Rad 57 Oxymeter	MT-0112.01	4	each
MEDICAL	PATIENT MONITORING	Sensor,Reusable Pediatric Rad 57, Oxymeter	MT-0112.02	4	each
MEDICAL	PATIENT MONITORING	Cable, Extension 8', for Reusable Sensor (SpO2, SPCO, and SPMet), Rad 57 Oxymeter	MT-0112.03	4	each
MEDICAL	PATIENT MONITORING	Case, Protective, Water Resistant, RAD 57 Oxymeter	MT-0112.04	4	each
MEDICAL	CARDIAC CARE MEDICATIONS	Cardiac Care Medications	MU-0000.00	Type I Qty	Unit of Issue

MEDICAL	CARDIAC CARE MEDICATIONS	Adenosine 6mg/2cc vial	MU-0101.00	20	each
MEDICAL	CARDIAC CARE MEDICATIONS	Atropine Sulfate, 0.1mg/ml, 1mg amps, pre-filled	MU-0102.00	24	each
MEDICAL	CARDIAC CARE MEDICATIONS	Atropine Sulfate 0.4mg/ml, 20cc vial	MU-0103.00	40	each
MEDICAL	CARDIAC CARE MEDICATIONS	Calcium Chloride, Injection, 10%, 10mg amps, pre-filled	MU-0104.00	12	each
MEDICAL	CARDIAC CARE MEDICATIONS	Dobutamine, Injection, .25 mg amps, or equivalent pre-mix	MU-0107.00	2	each
MEDICAL	CARDIAC CARE MEDICATIONS	Dopamine, 40mg/ml, 200mg amps, or equivalent pre-mix	MU-0108.00	8	each
MEDICAL	CARDIAC CARE MEDICATIONS	Epinephrine, 1:10,000 (0.1mg/ml), 1mg amps, pre-filled	MU-0109.00	24	each
MEDICAL	CARDIAC CARE MEDICATIONS	Furosemide, 5mg/ml, 100mg vial	MU-0110.00	16	each
MEDICAL	CARDIAC CARE MEDICATIONS	Heparin, Injection, 1000units/ml, 10ml multi-dose vial	MU-0111.00	2	each
MEDICAL	CARDIAC CARE MEDICATIONS	Labetalol, Injection, 5/mg/ml, 100mg multi-dose vial	MU-0112.00	4	each
MEDICAL	CARDIAC CARE MEDICATIONS	Lidocaine, 200mg/ml, 1gm amps, or equivalent pre-mix	MU-0113.00	5	each
MEDICAL	CARDIAC CARE MEDICATIONS	Lidocaine, Injection, 5mg/ml, 100mg amps, pre-filled	MU-0114.00	14	each
MEDICAL	CARDIAC CARE MEDICATIONS	Nitroglycerin, 2%, Paste, 15gm tubes	MU-0115.00	2	each
MEDICAL	CARDIAC CARE MEDICATIONS	Nitroglycerine, 200 metered-dose sprays/bottle or 10 bottles of .4mg tablets	MU-0116.00	10	each
MEDICAL	CARDIAC CARE MEDICATIONS	Procainamide, Injection, 500mg/ml, 1g vials	MU-0117.00	4	each
MEDICAL	CARDIAC CARE MEDICATIONS	Sodium Bicarbonate, 1meq/ml, 50meq amps, pre-filled	MU-0118.00	50	each
MEDICAL	CARDIAC CARE MEDICATIONS	Amiodarone HCl (Cordarone) 150 mg vial	MU-0120.00	21	each
MEDICAL	CARDIAC CARE MEDICATIONS	Lovenox 150mg Vial	MU-0121.00	3	each
MEDICAL	CARDIAC CARE MEDICATIONS	Metoprolol 50 mg Tab	MU-0122.00	50	each

MEDICAL	CARDIAC CARE MEDICATIONS	Metoprolol 1mg/ml, 5ml Vial	MU-0123.00	12	each
MEDICAL	CARDIAC CARE MEDICATIONS	Diltiazem 25 mg vial	MU-0124.00	12	each
MEDICAL	CARDIAC CARE MEDICATIONS	Epinephrine, 1:1000, multi-dose 30cc vials, SC, (NDC 548906100)	MU-0125.00	5	bottle
MEDICAL	EYES, EARS, NOSE, THROAT	Eyes, Ears, Nose, Throat	MV-0000.00	Type I Qty	Unit of Issue
MEDICAL	EYES, EARS, NOSE, THROAT	Lozenges, throat (Sucrets or equivalent), 30/pkg	MV-0101.00	6	pkg
MEDICAL	EYES, EARS, NOSE, THROAT	Spray, Oxymetazoline Nasal, 5cc bottles	MV-0102.00	14	each
MEDICAL	EYES, EARS, NOSE, THROAT	Treatment Epistaxis, Rhino rocket or EQ	MV-0103.00	4	each
MEDICAL	EYES, EARS, NOSE, THROAT	Solution, Gentamycin Ophthalmic, 3mg/ml, 5ml bottles, TOP	MV-0104.00	7	each
MEDICAL	EYES, EARS, NOSE, THROAT	Ointment, Gentamycin Ophthalmic, 3mg/g, 3.5g tubes, TOP	MV-0105.00	4	each
MEDICAL	EYES, EARS, NOSE, THROAT	Suspension, Antibiotic Otic, 15ml bottles, TOP	MV-0106.00	3	each
MEDICAL	EYES, EARS, NOSE, THROAT	Lamp, Exam, ultraviolet/visible, with magnifier, 110 VAC	MV-0107.00	1	each
MEDICAL	EYES, EARS, NOSE, THROAT	Solution, Eye Flush, 30cc btl	MV-0108.00	84	bottle
MEDICAL	EYES, EARS, NOSE, THROAT	Patches, Eye, Plastic	MV-0109.00	6	each
MEDICAL	EYES, EARS, NOSE, THROAT	Patches, Eye, cotton, individually wrapped	MV-0110.00	12	each
MEDICAL	EYES, EARS, NOSE, THROAT	Strips, Flourescein, (individually wrapped) (NDC 17478040401)	MV-0111.00	20	each
MEDICAL	EYES, EARS, NOSE, THROAT	Lens, Morgan Irrigation	MV-0112.00	6	each
MEDICAL	EYES, EARS, NOSE, THROAT	Atropine 1% eye drop, 5cc bottle	MV-0113.00	4	each
MEDICAL	EYES, EARS, NOSE, THROAT	Topical Ophthalmic Anesthetic, 2 ml bottles or unidose equivalent of Tetracaine (NDC 24208092064)	MV-0114.00	20	each

MEDICAL	WMD PHARMACEUTICAL	WMD Pharmaceutical	MW-0000.00	Type I Qty	Unit of Issue
MEDICAL	WMD PHARMACEUTICAL	Diazepam Injector, 10 mg Diazepam in 2mL, 15 units per box, 4 Year Shelf Life	MW -0101.00	90	each
MEDICAL	WMD PHARMACEUTICAL	Diazepam (CANA) Trainer, 25 per box	MW-0102.00	1	box
MEDICAL	WMD PHARMACEUTICAL	Case, Waterproof, Lifetime Warranty, Yellow with a clear lid, custom lettering for USAR	MW-0103.00	90	each
MEDICAL	WMD PHARMACEUTICAL	Decal, DHS Medical Kit, for Pelican Micro Case 1040	MW-0104.00	90	each
MEDICAL	WMD PHARMACEUTICAL	Canteen Cover, Yellow with Custom lettering for US&R, Fire Service Specification # 5100-217	MW-0105.00	90	each
MEDICAL	WMD PHARMACEUTICAL	Ciprofloxacin, 500 mg, 100 per bottle	MW-0106.00	16	bottle
MEDICAL	WMD PHARMACEUTICAL	Doxycycline, 100 mg, 500 per bottle	MW-0107.00	4	bottle
MEDICAL	WMD PHARMACEUTICAL	Potassium Iodide, USP 130 mg per tablet, 14 tablets per package, Hard side Packaging, Approx. 5 year shelf life	MW-0108.00	25	pkg
MEDICAL	WMD PHARMACEUTICAL	DuoDote™ Auto-Injector (Atropine and Pralidoxime Chloride Injection) 30 Auto-injectors per box	MW-0109.00	9	30 per box
MEDICAL	WMD PHARMACEUTICAL	DuoDote™ Training Simulator (DuoDote training simulator for BinaJect™ drug delivery system with no drug or needle, includes 25 instruction cards) 25 trainers per box	MW-0110.00	1	25 per box
MEDICAL	WMD PHARMACEUTICAL	Cyanide Antidote Kit	MW-0111.00	4	each
VEHICLES	Vehicles	SUV/Pickup/Van - Cmd Vehicle Lifecycle Replacement		5	each