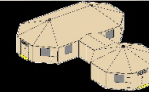




SMAT II
NORTH CAROLINA



MISSION READY PACKAGES



www.easternhpc.com



Contact: 252.847.7628

800.672.7828 SMAT 24hr

email: EasternHPC@gmail.com

*ASK FOR SOMEONE IN DISASTER SERVICES

2025 Edition



Eastern Healthcare Preparedness Coalition



Our mission is to facilitate coordination cooperation throughout the region of Eastern North Carolina by ensuring partners have the capability to mitigate, prepare, respond, and recover from critical health events.

The Eastern Healthcare Preparedness Coalition (EHPC) was formed from the long standing Disaster Preparedness Committee of the Eastern Regional Advisory Committee in February of 2015. The Eastern Healthcare Preparedness Coalition partners with healthcare in response organizations in 29 counties to prepare for, respond to, recover from, and mitigate against any emergencies or disasters affecting the residents and guests of Eastern North Carolina.

Items listed in this catalog are available for deployment during disasters, surge events, pre-planned events (mass gatherings, sporting events, etc...), and/or trainings. On occasion, there can be usage fees associated with the deployment of these items. It will be dependent upon the request. Any usage fees will be negotiated prior to the deployment of the equipment. Any fuel fees will be encumbered by the requester. Any damages to the equipment will also be encumbered by the requestor. Movement of assets will be negotiated prior to the deployment. As a note, deployment of some mission packages will utilize equipment from others and render them non-deployable, depending on the request.

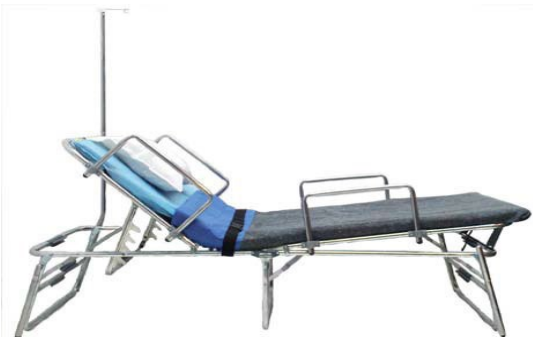
Contact: 252.847.7628 or 800.672.7828 SMAT 24hr - ASK FOR SOMEONE IN DISASTER SERVICES

| Description | Page |
|---|-------|
| Alternate Care Facility Package | 2 |
| Ambulance Strike Team Package | 4 |
| Base Camp Package | 6 |
| Clinical Support Package | 7 |
| Communications Package | 8 |
| Decontamination Package | 10 |
| Disaster Medical Support Package | 11 |
| Field Medical Station Package | 12 |
| Generator Package | 16 |
| Heat, Ventilation, and Air Conditioning Package | 19 |
| Incident Management Team Package | 22 |
| Lighting Package | 23 |
| Logistics Package | 26 |
| Mass Casualty Incident Package | 27 |
| Mass Fatality Storage Package | 28 |
| Medical Ambulance Bus Package | 30 |
| Medical Personnel Support Package | 31 |
| Medical Support Unit Package | 32 |
| Message Board Package | 34 |
| Operations Support Package | 35 |
| Personal Protection Equipment Package | 36 |
| Quarantine/Isolation Package | 38 |
| Rehabilitation Package | 39 |
| Shelter Package | 41 |
| Shower Package | 45 |
| Special Medical Shelter Support Package | 46 |
| Ventilator Package | 47 |
| APPENDIX A-CC | 48-93 |

Alternate Care Facility Package

The ACF-Package allows a facility to have supplies to care for 50 injured or ill victims from a medical surge or mass care situation.

| Quant | Description |
|-------|---|
| 1 | 20 foot trailer, 9000 GVW (ACF Trailer) |
| 50 | Army Cots |
| 10 | WestCots |
| 25 | IV Poles |
| 150 | Linen |
| 1 | PPE Cache |
| 1000 | Gloves (3 sizes) |
| 120 | Gowns |
| 210 | N95 3M 1860 |
| 5 | BP Cuffs w/ Stethoscopes |
| 1 | Table |
| 4 | Chairs |
| 2 | Tripod Lighting |
| 1 | Hand truck |
| 1 | AED |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |



NOTES:

Total of 18 ACF trailers in EHPC Region, One at each hospital

This is for delivery and setup only

SEE APPENDIX A1 (P.48) - Cost of operations

ACF-Medical Surge Support Package

The ACF-Package allows a facility to have supplies to care for 50 injured or ill victims from a medical surge or mass care situation.

| Quant | Description |
|-------|--|
| 60 | WestCots (48" – 20 with Side Rails) |
| 2 | MasCache Combo Pods (25 pts Adult/Peds for 96 hrs) |
| 50 | IV Poles, wheeled |
| 200 | Linen |
| 8 | Stephenson Cases (Medical Treatment Station) |
| 35 | Privacy Screen |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) |
| 1 | Tow Vehicle |
| 4 | Logs Support Personnel |



NOTES:

This is for delivery and setup only

SEE APPENDIX A2 (P.49) - Cost of operations

Ambulance Strike Team Response Package with Resupply Trailer

AST Program assets are to provide additional EMS support to the local jurisdiction as needed and requested.

| Quant | Description |
|-------|---|
| 10 | Personnel (EMT-Paramedic) |
| 1 | Logs Support Personnel |
| 1 | QRV - Paramedic Supervisor (Strike Team Leader) |
| 1 | 24 foot trailer, 14,000 GVW (Logistics Support) |
| 5 | ALS Ambulances |
| 2 | 17.5 kw portable generator (Gas 16 gallon) |
| 1 | Comms Package/Unit |
| 1 | Tow Vehicle |



NOTES:

BLS, if desired, can be requested
 Ambulance Bus (MAB) can augment this Strike Team
 Fuel Supply will be needed
 SEE APPENDIX B1 (P.50) - Cost of operations

Ambulance Strike Team Response Package - EMS Units

AST Program assets are to provide additional EMS support to the local jurisdiction as needed and requested.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|----|------------------------------------|
| 10 | Personnel (EMT-Paramedic) |
| 1 | Strike Team Leader |
| 1 | Paramedic Supervisor |
| 5 | ALS Ambulances |
| 1 | QRV - Paramedic Supervisor Vehicle |



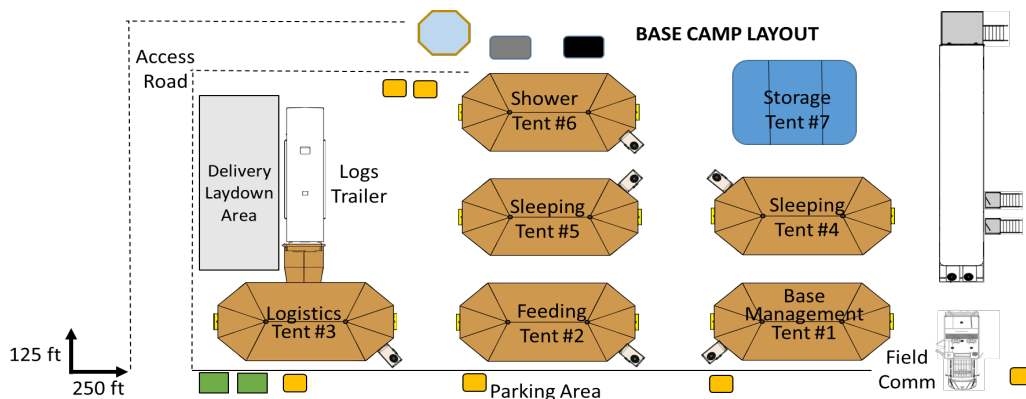
NOTES:

BLS, if desired, can be requested
Ambulance Bus (MAB) can augment this Strike Team
Fuel Supply will be needed
SEE APPENDIX B2 (P.51) - Cost of operations

Base Camp Operations (B.o.O.)

To provide a field base camp capability for incident operational needs covering 12-to-24-hour operational periods.

| Quant | Description |
|-------|---|
| 6 | Logistics support Personnel for 12 to 24hr ops |
| 1 | COMMS Support Personnel |
| 1 | 53 foot trailer – carries footprint & use as command/control office |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 1 | 100kW Backup Genset |
| 1 | Comms Package/Unit |
| 1 | Road Tractor |
| 2 | Tow Vehicle |
| 1* | 18 foot trailer - Operations Support (LE)* Opt |



NOTES:

Food delivery services required
 Trash Services or Dumpster
 Portable toilet and handwashing services required
 Water delivery and pump out trucks required
 May require LE for Force protection

SEE APPENDIX C (P.52) - Cost of operations

Clinical Support Package

The CSU Package provides a work area for Pharmacy, Lab, X-Ray, and Ultrasound Technicians and can be connected into a Western Shelter Tent system.

| Quant | Description |
|--------|---|
| 1 | 26 foot trailer, 14,000 GVW |
| 1 | GK 1935 Shelter (570 sq ft) |
| 1 | HVAC for shelter |
| 1 | 15 kw portable generator (Gas 16 gallon) |
| 1 | 8 kw on board generator (Gas 30 gallon w/ pump out) |
| 1 | 10' x 10' Pop-up Shelter |
| 1 | First-Aid Kit and AED |
| 1 | Portable X-Ray system (DENR registered) |
| 1 | Portable Ultrasound |
| 1 | Portable Point of Care Testing |
| 2 | Mini Refrigerators for Lab and Pharmaceuticals |
| 1 | Trailer Boot Connector to Western Shelter |
| 6 | UHF Vertex Radios |
| 1 | SMAT Quick-Out pharmacy cache <ul style="list-style-type: none"> o Commonly used EMS Meds, Cardiac Code meds |
| 1 | SMAT "Go-Pack" Pharmacy Cache - See note |
| 1 | Transport for SMAT "Go-Pack" Pharmacy Cache |
| 1 | Tow Vehicle |
| 2 to 4 | Logs Support Personnel |






NOTES:

\$54k cost for "Go-Pack" deployment, Non-returnable

SEE APPENDIX D (P.53) - Cost of operations

Communications Support Package - Field Communications Unit

FieldCom1 consists of an all mode capable voice and data platform. The unit has a variety of packages and is loaded based on mission requirements. Staffing is assigned based on complexity of support. The support team consists of ComLs, ComT's, Rado's, Auxcomm and IT Specialists. VSAT download speeds of 20mb/sec down and multiple cellular options on board. Direct satellite links back to NCEOC, RCC's and VMC (Eastern)


| Quant | Description | |
|--------|---|--|
| 1 | 38' Quad Cab Freightliner, 20,000 GVW |  |
| 1 | Onboard generator (7.5 kw Diesel) | |
| 1 | Portable generator 2kw | |
| 1 | VSAT, 20/5 (10 day unlimited) | |
| 1 | Starlink LEO broadband | |
| 2 | MSAT system (Voice and PTT) | |
| 2 | Point to Point bridge systems | |
| 3 | Cradlepoint Wifi Package (1-Fixed, 2-Portable) | |
| 3 | Fixed and portable telescoping masts | |
| 4 | UHF mobiles | |
| 4 | VHF mobiles |  |
| 3 | 800 (VIPER) mobiles | |
| 1 | Low Band | |
| 2 | HF (Voice and Data) | |
| 1 | Dual Band (VHF/UHF) Amateur Radios / DMR | |
| 5 | Portable repeaters | |
| 3 | Aviation (Including ADSB RX) | |
| 1 | PACTOR 4 WINLINK | |
| 5 | Pack Carried Dual Band NCMCN radios | |
| 2 | Pack Carried 800 (VIPER mobile) | |
| 2 | ACU 2000 IP |  |
| 1 | ACU M | |
| 60 | Vertex UHF Portables | |
| 20 | 800 (VIPER) Portables | |
| 12 | VHF portables | |
| 1 | Independent fly away network | |
| 15 | VoIP Cisco Phones (Wired) | |
| 6 | VoIP Cisco Wireless Phones | |
| 1 | Cisco UC 520 Data/Voice Management System with Wireless LAN | |
| 1 | Printer/Fax | |
| 1 | Phone / Radio repair tools (kit) | |
| 1 | Various analyzers and test equipment (kit) | |
| 1 | Field Programming Cables and Software for select radios | |
| 4 | Desktop and Laptop Computers | |
| 1 to 4 | COMU personnel (COML, COMT, RADO) | |

NOTES:

SEE APPENDIX E1 (P.54) - Cost of operations

Communications Support Package - Data Network

EHPC has (2) Cradlepoints available for deployment. Both units are able to be remotely monitored. Both units have (3) cellular providers to include Band 14 FirstNet. Both units work off AC or DC. On board battery will last 10 hours. VOIP support available with OBI boxes and analog phones. (Single)


| Quant | Description | |
|-------|--|--|
| 1 | Cradlepoint Drop Kit <ul style="list-style-type: none"> o AC or DC Compatible o Battery Backup - 10hrs o On board network and WIFI with 1 VOIP line |  |

NOTES:

SEE APPENDIX E2 (P.55) - Cost of operations

Communications Support Package - Phones / PBX

EHPC has (1) fully independent fly away phone system. The system will hold up to (40) telephones. Currently 15 phones are included within a go kit. The server can use OBIHAI boxes for Google Voice DiD numbers. Currently, (2) numbers are assigned to the unit. Unit is capable of Wifi over WAN if on site WIFI is available. System is self-contained internal calling, but requires connectivity to make outside calls. Consider adding additional support for connectivity if degradation is anticipated.


| Quant | Description | |
|--------|---|---|
| 1 | VoIP Phones and IT Drop Kit <ul style="list-style-type: none"> o VoIP Phones (Wired) / WIFI phones available o Full server / network / Wifi |  |
| *1 | May need to add Internet package for remote applications | |
| *OPT | Package can be picked up or delivered as available-See below | |
| 1 to 2 | Support Personnel | |
| 1 | Travel Vehicle | |
| 1 | 10 foot trailer, 3,000 GVW (Logs Support) | |

NOTES:

SEE APPENDIX E2 (P.55) - Cost of operations

Communications Support Package - Transportable Repeaters

EHPC currently has a cache of mobile repeaters available. All repeaters are tactical in nature and can be deployed on low power solar and/or genset. EHPC has a large cache of repeaters in the UHF/800 spectrum. Capable of deploying 5-10 additional repeaters if needed. DMR repeaters have the ability for backhaul across broadband data if available.

| Quant | Description | |
|--------|--|--|
| 1EA | Repeater Drop Kit <ul style="list-style-type: none"> o 8TAC92/ UTAC42/MED10/900DMR/MED10/VTAC36 |  |
| 1EA | o Small caches of portable radios | |
| 2 | o Portable Gang Chargers | |
| *OPT | Package can be picked up or delivered as available-See below | |
| 1 to 2 | Support Personnel | |
| 1 | Travel Vehicle | |
| 1 | 10 foot trailer, 3,000 GVW (Logs Support) | |

NOTES:

SEE APPENDIX E2 (P.55) - Cost of operations

Decontamination Package

The DECON package provides equipment and supplies for a Three (3) lane decontamination tent with level C PPE.

| Quant | Description |
|-------|---|
| 1 | 24 foot trailer, 15,000 GVW |
| 1 | 3 Lane Drash Decon Shelter (2 Ambulatory, 1 Non-ambulatory) |
| 1 | 10' x 10' Pop-up Shelter |
| 1 | 12.5 kw portable generator (Gas 16 gallon) |
| 1 | Water Heater (Diesel 10 gallon) |
| 1 | Hot air handler (LP) |
| 1 | Ram fans w/ optional mister |
| 1 | Level C PPE |
| 1 | 12 PAPRs (Powered Air-Purifying Respirator) |
| 1 | NAAK (240 Duodotes, 60 0.5mg AtroPens, 60 1mg AtroPens) |
| 1 | 15' Prism Scene Lighting |
| 1 | BLS bag, Rad 57, O2, First-Aid Kit, and AED |
| 1 | 6 UHF Vertex Radios with Decon headsets |
| 1 | Tow Vehicle |
| 4 | Logs Support Personnel |



NEEDED (Requestor to Provide)



- | | |
|----|--|
| 1 | Hydrant or 90 psi water source needed |
| 12 | personnel needed – 6 dress out, 6 set-up |

NOTES:

System could be used for Responder Rehab
The decon setup can handle up to 100 patients per hour
SEE APPENDIX F (P.56) - Cost of operations

Disaster Medical Support Package

The DMS package is utilized to support, All Hazards Paramedic(s), in the Urban Search and Rescue (USAR) or Regional Response Team (RRT) environment at an emergency scene with medical equipment and supplies.

| Quant | Description |
|-------|--|
| 1 | 10 foot trailer, 2,990 GVW (DMS Support) |
| 1 | 26 foot trailer, 14000 GVW - MSU, 4 bed w/ privacy curtains and 2 addl seated pt's |
| 1 | DMS Support Equipment Package |
| 1 | Comms Package/Unit |
| 2 | Tow Vehicle |
| 1 | Support Vehicle |
| 2 | Logs Support Personnel |
| 1 | COMMS Support Personnel |
| 1 | STL (DMS Technician) |
| 5 | All Hazards Paramedic (NCEM)/Medical Team Specialist (FEMA-MTS) |



NOTES:

DMS Package augments the medical component of a USAR Task Force or RRT

Can assist local EMS agencies in operations at a disaster site

NC has two (2) packages currently; EHPC and Charlotte Fire (MHPC).

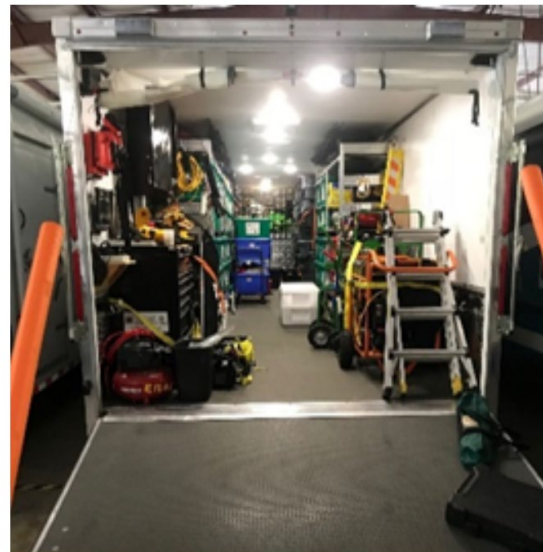
SEE APPENDIX G (P.57) - Cost of operations

Field Medical Station Package 3-10 pt's (TYPE 4)

To provide responder rehab or minor medical capability for at-risk individuals with emergent/acute care medical needs during local/regional events or pre-planned events for up to 12 hour operational periods.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---------|--|
| up to 7 | Medical & Support Personnel for 12hr op |
| 1 | 26 foot trailer, 14000 GVW - MSU, 4 bed w/ privacy curtains and 2 addl seated pt's |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 1 | Comms Package/Unit |
| 2 | Tow Vehicle |
| 1 | Logs Support Personnel |



NOTES:

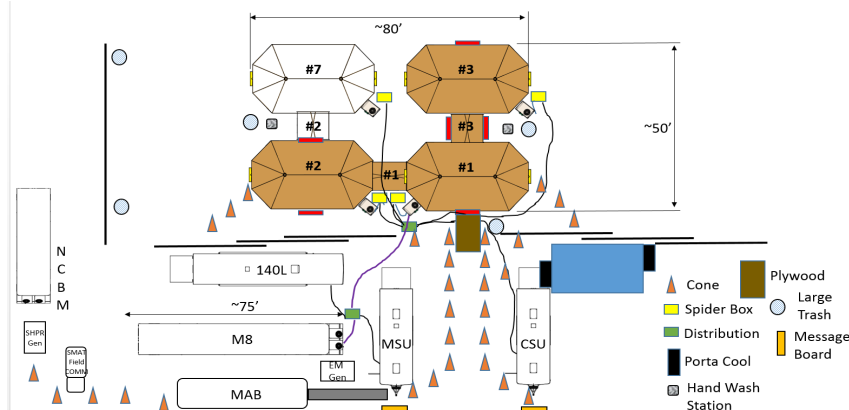
Total of 6 MSU trailers in EHPC Region

SEE APPENDIX H1 (P.58) - Cost of operations

Field Medical Station Package 25 pt's (TYPE 3)

To provide field medical capability for at-risk individuals with emergent/acute care medical needs during local/regional events or pre-planned events for 12 to 24 hour operational periods.

| Quant | Description |
|-------|--|
| 36 | Medical & Support Personnel for 12 to 24hr ops |
| 1 | 53 foot trailer – 15-40 Bed Field Hospital (hard surface for trailer) |
| 1 | 26 foot trailer, 14000 GVW - MSU, 4 bed w/ privacy curtains and 2 addl seated pt's |
| 1 | 26 foot trailer – Clinical support |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 1 | 18 foot trailer – Operational support |
| 1 | Comms Package/Unit |
| 1 | Road Tractor |
| 4 | Tow Vehicle |
| 4 | Logs Support Personnel |
| 2 | COMMS Support Personnel |



NOTES:

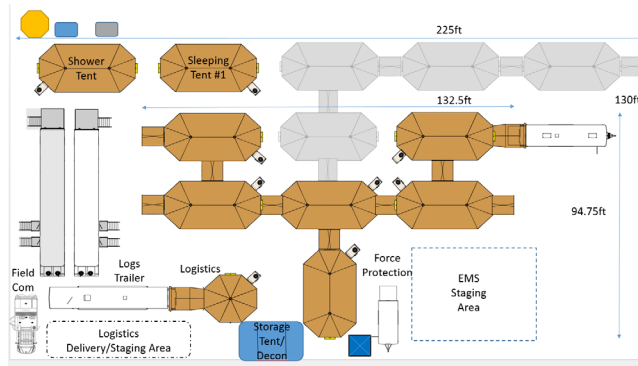
Food Services required (Baptist on a Mission Feeding Trailer w/ Personnel)
 Trash Services or Dumpster
 Will require LE for Force protection

SEE APPENDIX H2 (P.59) - Cost of operations

Field Medical Station Package 40 pt's (TYPE 2)

To provide field medical capability for at-risk individuals with emergent/acute care medical needs during local/regional events or pre-planned events for 24 hour operational periods.

| Quant | Description |
|-------|--|
| 60-80 | Medical & Support Personnel for 24/7 op |
| 1 | 53 foot trailer – 15-40 Bed Field Hospital (hard surface for trailer) |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 1 | 26 foot trailer – Clinical support |
| 1 | 26 foot trailer, 14000 GVW - MSU, 4 bed w/ privacy curtains and 2 addl seated pt's |
| 1 | 18 foot trailer – Operational support |
| 1 | 24 foot trailer, 15,000 GVW - Decon |
| 1 | 32 foot trailer, 14,000 GVW (BoO Support) |
| 1 | Base Camp Package |
| 1 | Comms Unit Package |
| 1 | Road Tractor |
| 6 | Tow Vehicle |
| 6 | Logs Support Personnel |
| 2 | COMMS Support Personnel |



NOTES:

Food Services required (Baptist on a Mission Feeding Trailer w/ Personnel)

200' x 200' foot print minimum

Will need resupply access (roadway)

Will require LE for Force protection

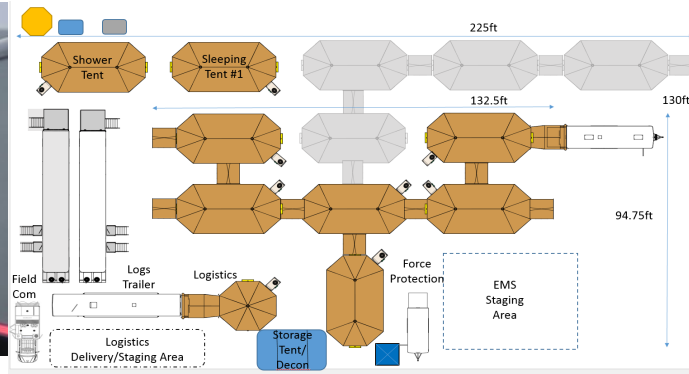
Trash Services or Dumpster

SEE APPENDIX H3 (P.60) - Cost of operations

Field Medical Station Package 120 pt's (TYPE 1)

To provide field medical capability for at-risk individuals with emergent/acute care medical needs during local/regional events or pre-planned events for 24 hour operational periods.

| Quant | Description |
|---------|--|
| 100-160 | Medical & Support Personnel for 24/7 op |
| 3 | 53 foot trailer – 15-40 Bed Field Hospital (hard surface for trailer) |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 1 | 26 foot trailer – Clinical support |
| 1 | 26 foot trailer, 14000 GVW - MSU, 4 bed w/ privacy curtains and 2 addl seated pt's |
| 1 | 18 foot trailer – Operational support |
| 1 | 24 foot trailer, 15,000 GVW - Decon |
| 1 | 32 foot trailer, 14,000 GVW (BoO Support) |
| 2 | Base Camp Package |
| 1 | Comms Unit Package |
| 3 | Road Tractor |
| 6 | Tow Vehicle |
| 8 | Logs Support Personnel |
| 4 | COMMS Support Personnel |



NOTES:

Food Services required (Baptist on a Mission Feeding Trailer w/ Personnel)

500' x 500' foot print minimum

Will require LE for Force protection

Will need resupply access (roadway)

Trash Services or Dumpster

SEE APPENDIX H4 (P.61) - Cost of operations

Generator Mission Package - 15/17.5 kw

The 15/17.5kw generator package can be used to supply power in single phase 120/240.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---|---|
| 1 | 15 kw portable generator (Gas 16 gallon) - 5 Available |
| 1 | 17.5 kw portable generator (Gas 16 gallon) - 3 Available |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |
| 1 | 10 foot trailer, 3,000 GVW (Logs Support)- 2 or less portable genset delivery trailer |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support)- Needed for 3 or more genset delivery |




*OPT See below for Electrical Cord & Supply Package

NOTES:

SEE APPENDIX I1 (P.62) - Cost of operations

Generator Mission Package 20 kw

The 20kw generator package can be used to supply power in single phase 120/240 or three phase 120/208/277/480. This package also includes a 500 gallon water tank and 30ft light tower with four 1kw lights.

| Quant | Description | |
|--|--|---|
| 1 | MTT 25 with each SMAT II <ul style="list-style-type: none"> o 18' trailer, 12,000 GVW o (4) 1000 Watt Lights o 30 foot tower o 15 kw Single Phase – 120/240V o 18 kw Three Phase – 120/208V or 277/480V o Diesel, 246 gal, 127 hr run time with full load o (2) 120 V 20 Amp GFCI outlets o (2) 240 V 30 Amp twistlock o (2) 240 V 50 Amp twistlock o 500 Gallon Water Tank with 3.0 gpm water pump |  |
| 1 | Tow Vehicle | |
| 2 | Logs Support Personnel | |
| NOTES: | | |
| Additional large generators can be requested from local EM or RCC See below for drop cords SEE APPENDIX I2 (P.63) - Cost of operations | | |

Generator Mission Package 100 kw

The 100kw generator package can be used to supply power in single phase 120/240 or three phase 120/208/277/480.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---|--|
| 1 | Generac 100 kW Generator - Trailer Mounted <ul style="list-style-type: none">o 10' trailer, 10,000 GVWo 80 kw Single Phase – 120/240Vo 100 kw Three Phase – 120/208V or 277/480Vo Diesel, 165 gal, 27 hr run time with full loado (2) 120 V 20 Amp GFCI outletso (3) 240 V 50 Amp twistlocko (set) 400 amp Cam Lock Receptacles |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |



NOTES:

Additional large generators can be requested from local EM or RCC
See below for drop cords

SEE APPENDIX I3 (P.64) - Cost of operations

Heating, Ventilation, and Air Conditioning Support Package

The HVAC package can be utilized to support facilities that has lost their primary HVAC, primary mission is for healthcare facilities.

Quant Description

- 1 HVAC, 3.5 Ton (10 - Available, EHPC ROC Warehouse)
- 1 Supply Ducting (6 - Available, EHPC ROC Warehouse)
- 1 Return Ducting (6 - Available, EHPC ROC Warehouse)
- 2 Plywood Sheeting (For door or window connections)
- 1 50-amp Electrical Cord & Distribution Box
- 1 32 foot trailer, 14,000 GVW (Logistics Support)
- 1 Tow Vehicle
- 2 to 6 Logs Support Personnel

*OPT Package requires 50-Amp electrical shoreline hookup or Select a Generator Package

- 1 Generator Package (see appropriate tab)
- 1 Refueling coordination



NOTES:

Package costs \$230 per installation point with reusable duct or \$340 with disposable duct

Additional costs are \$35/package request for screws/ties/tape.

SEE APPENDIX J (P.65) - Cost of operations

HVAC-Cooling Package

The HVAC-cooling package can be utilized to support responder rehab at emergency scenes or pre-planned events.

| Quant | Description |
|--------|---|
| 1 | Port-A-Cool (2 - Available) |
| 1 | Misting Fan (2 - Available) |
| 1 | Floor Fan (3 - Available) |
| 1 | Cooler and Ice (8- Available) |
| 1 | Aqua Vest 6-Person Cooling System |
| 1 | Folding Chair (50 - Available) |
| 1 | 32 foot trailer, 14,000 GVW (Logistics Support) |
| 1 | Tow Vehicle |
| 2 to 6 | Logs Support Personnel |



*OPT Package requires electrical shoreline hookup or Select a Generator Package

- 1 Generator Package (see appropriate tab)
- 1 Rehabilitation Package (Tent or Trailer)



NOTES:

SEE APPENDIX K (P.66) - Cost of operations

HVAC-Heating Package

The HVAC-Heating package can be utilized in conjunction with a rehab tent (popup, WS 1935/GK20, or DLX ASAP 18) to support responder rehab at emergency scenes or pre-planned events.

Quant Description

- 1 Hot Air Blower - LP (2 - Available)
- 1 Forced Air Heater (LP & 110V AC)
- 1 Tank Top Area Heater - Double Burner (2 - Available)
- 1 Tank Top Area Heater - 360 degree Burner (2 - Available)
- 1 LP Gas Cylinder (6 Available)
- 1 Haul Vehicle
- 1 to 2 Logs Support Personnel



*OPT Package requires electrical shoreline hookup or Select a Generator Package
 20lb cylinders will need to be utilized and filled upon request
 For available tents or shelters see Rehab and Shelter Packages

NOTES:

SEE APPENDIX L (P.67) - Cost of operations

IMT Support Package

The IMT Support Package includes basic equipment and supplies or HICS kits for a local level response. Support personnel can also be provided if requested.

| Quant | Description |
|-------|--|
| 1 | IMT Pod includes <ul style="list-style-type: none"> o Vests o Clipboards o Office Supplies o Forms o Posters o Job Action Sheets |
| 8 | <ul style="list-style-type: none"> o Laptop Computers |



- *OPT Package can be picked up or delivered as available-See below
- 2 to 8 Support Personnel (IMT Positions)
- 1 Travel Vehicle

NOTES:

SEE APPENDIX M (P.68) - Cost of operations

Light Tower Package - Light Tower Trailer/Water Tank/20 kw Generator

The light tower package is for agencies needing an artificial light source for emergencies, pre-planned events, or trainings. This package has included a 15kw generator capable of providing power via its 20, 30, and 50 amp circuits. The four 1kw lights are positional prior to being lifted on the units 30ft mast. It also contains a 500 gallon water tank for your non-potable needs.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---|---|
| 1 | MTT 25 with each SMAT II <ul style="list-style-type: none"> o 18' trailer, 12,000 GVW o (4) 1000 Watt Lights o 30 foot tower o 15 kw Single Phase – 120/240V o 18 kw Three Phase – 120/208V or 277/480V o (2) 120 V 20 Amp GFCI outlets o (2) 240 V 30 Amp twistlock o (2) 240 V 50 Amp twistlock o 500 Gallon Water Tank with 3.0 gpm water pump |
|---|---|

*OPT Package can be picked up or delivered as available-See below

- 1 Tow Vehicle
- 2 Logs Support Personnel



NOTES:

Diesel, 246 gal, 127 hr run time with full load

SEE APPENDIX N1 (P.69) - Cost of operations

Light Tower Package - Light Tower Trailer/4.5 Kw Generator

This light tower package has a small footprint for setup. The units has a 4.5kw generator with a single 15 amp outlet. It has four 1kw lights that are able to be positioned before lifting up on the 30 ft mast.

| Quant | Description |
|-------|-------------|
|-------|-------------|

| | |
|---|---|
| 1 | Genie (1) with each SMAT II and SMAT III - 6 Available |
|---|---|

- o DOT style
- o (4) 1000 Watt Lights
- o 30 foot tower
- o 110 V 15 Amp outlet



*OPT Package can be picked up or delivered as available-See below




- 1 Tow Vehicle
- 2 Logs Support Personnel

NOTES:

Diesel, 30 gallon 60 hr run time with full load
SEE APPENDIX N2 (P.70) - Cost of operations

Lighting-Portable Lighting Package

The lighting-portable package is a hand carried prism light or battery powered tripod lights. The prism lights require a separate power source for its 120v requirement. Once in place and inflated the prism light is at 15ft in the top of the duct. The duct will require the unit to be anchored down, to keep from the light falling over.

| Quant | Description |
|---|--|
| 1 | Prism Light (4) with SMAT II and (4) with SMAT III - 8 Available <ul style="list-style-type: none"> o 15ft Inflatable o (1) 1000 Watt Lights o Electric, 120V |
| 1 | Area Tripod Light - 6 Available <ul style="list-style-type: none"> o 7ft Telescoping o 3000 Lumens o 20v battery powered |
| |    |
| 1 | Tie Down Kit |
| *OPT | Package can be picked up or delivered as available-See below |
| 1 | Haul Vehicle |
| 2 | Logs Support Personnel |
| NOTES: | |
| See generator package for electric needs SEE APPENDIX N3 (P.71) - Cost of operations | |

Logistics or Medical Resupply Package

The logistics or Medical Resupply Package has numerous capabilities. The unit can deploy to handle the logistics section of a Field Medical Station, Mass Casualty, or provide Logistics support for a State Medical Shelter Mission.

| Quant | Description | |
|--------|---|---|
| 1 | 40 foot trailer, 15,000 GVW |  |
| 1 | 14' x 20' Drash Shelter | |
| 1 | 10' x 10' Pop-up Shelter | |
| 1 | 15 kw portable generator (Gas 16 gallon) | |
| 1 | SMART triage for 100 pts | |
| 1 | 15' Prism Scene Lighting |  |
| 50 | Adult Spine Boards w/ CID and Straps |  |
| 20 | Peds Spine Boards w/ CID and Straps | |
| 1 | BLS bag, Rad 57, First-Aid Kit, and AED | |
| 2 | ALS Thomas bags | |
| 24 | D O2 Cylinders | |
| 2 | H O2 Cylinders |  |
| 1 | O2 Distribution | |
| 1 | Airway management and IV management | |
| 1 | Splinting | |
| 1 | PPE (Gloves, Gowns, Mask, Work Gloves, Goggles) | |
| 1 | Field BioSeal (Fatality management) |  |
| 1 | Trailer Boot Connector to Western Shelter |  |
| 1 | Hand Tools | |
| 1 | 1600 gallon per day water purification system | |
| 1 | Field Hospital Medical Supplies | |
| 1 | Field Comms package | |
| | o 2 - Viper 800 mHz Radios |  |
| | o 4 - UHF Vertex Radios | |
| | o Global Star Sat Phone | |
| | o MiFi Hot Spot | |
| | o Aviation Radio | |
| 6 | UHF Vertex Radios |  |
| 1 | Tow Vehicle | |
| 2 to 4 | Logs Support Personnel | |

NOTES:

SEE APPENDIX O (P.72) - Cost of operations

Mass Casualty Support Package

The Mass Casualty Support Package has numerous capabilities. The unit can deploy to handle the operational or logistical needs of a mass casualty scene. It also has equipment to support a Field Medical Station or a State Medical Shelter Mission.

| Quant | Description | |
|--------|---|---|
| 1 | 40 foot trailer, 15,000 GVW |  |
| 1 | 14' x 20' Drash Shelter | |
| 1 | 10' x 10' Pop-up Shelter |  |
| 1 | 17.5 kw portable generator (Gas 16 gallon) | |
| 1 | SMART triage for 100 pts |  |
| 1 | 15' Prism Scene Lighting | |
| 50 | Adult Spine Boards w/ CID and Straps |  |
| 20 | Peds Spine Boards w/ CID and Straps | |
| 1 | BLS bag, Rad 57, First-Aid Kit, and AED |  |
| 2 | ALS Thomas bags | |
| 24 | D O2 Cylinders |  |
| 2 | H O2 Cylinders | |
| 1 | O2 Distribution |  |
| 1 | Airway management and IV management | |
| 1 | Splinting |  |
| 1 | PPE (Gloves, Gowns, Mask, Work Gloves, Goggles) | |
| 1 | Field BioSeal (Fatality management) |  |
| 1 | Trailer Boot Connector to Western Shelter | |
| 1 | Hand Tools |  |
| 1 | 1600 gallon per day water purification system | |
| 1 | Field Hospital Medical Supplies |  |
| 1 | Field Comms package | |
| | o 2 - Viper 800 mHz Radios |  |
| | o 4 - UHF Vertex Radios | |
| | o Global Star Sat Phone |  |
| | o MiFi Hot Spot | |
| | o Aviation Radio |  |
| 6 | UHF Vertex Radios | |
| 1 | Tow Vehicle |  |
| 2 to 4 | Logs Support Personnel | |

NOTES:

SEE APPENDIX P (P.73) - Cost of operations

Mass Fatality Storage Support Package - Large

*****This is NOT a Mortuary Operation, this is only a containment/storage package*****

The Mass Fatality Storage Support Package can be utilized at an offsite location for the storage of deceased subjects at a mass fatality site or an at capacity morgue. The unit is self-contained and runs automatically. The unit also has a rear hydraulic loading ramp and a mobile racking system for multiple storage locations of remains.

Quant Description

- 1 53 foot refrigerated trailer, 70,000 GVW
- 100 Body bags
- 50 Cardboard caskets to be used in conjunction with body bags
- 3 Mobile Racking system for use in trailer (**requires backboards and body bags**)
- 1 PPE cache (Gloves, gowns, masks, N95s, PAPRs)
- 1 Field BioSeal System
- 50 Backboards
- 1 Road Tractor
- 1 Logs Support Personnel
- 1 Driver



NOTES:

Inside of trailer has to be lined with a non-porous barrier, prior to loading contents
 Requestors responsibility for trailer decon after use
 The unit will need to be checked and/or refueled every 12 hours, dependant upon outside temps.
 SEE APPENDIX Q1 (P.74) - Cost of operations

Mass Fatality Storage Support Package - Small

*****This is NOT a Mortuary Operation, this is only a containment/storage package*****

The Mass Fatality Storage Support Package can be utilized at an offsite location for the storage of deceased subjects at a mass fatality site or an at capacity morgue. The unit is self-contained and runs automatically. The unit has an hydraulic lifting table and a mobile racking system for multiple storage locations of remains, up to 16 decedants.

| Quant | Description |
|-------|--|
| 1 | 18 foot refrigerated trailer, 10,000 GVW |
| 1 | 7.5 kW Generator (Tongue Mounted) |
| 1 | 50 amp, 240 volt shore power receptacle |
| 4 | Mobile Racking system for use in trailer |
| 1 | F550 Prime Mover |
| 1 | Logs Support Personnel |
| 1 | Driver |

NOTES:

Requestors responsibility for trailer decon after use
The unit will need to be checked and/or refueled every 12 hours, dependant upon outside temps.
SEE APPENDIX Q2 (P.75) - Cost of operations

MAB-Evacuation Support Package

The Medical Ambulance Bus-Evacuation Support package creates the ability to move numerous BLS level patients at once. Depending on the situation needs, the MAB's configuration can be formatted to fit the patient loads. The unit is set up to provide space for 20 stretcher patients in a bunk bed style or with beds and stretchers removed, space for 30 ambulatory patients. It also has the ability to transport wheelchair dependent patients in the center aisle.

| Quant | Description |
|-------|---|
| 1 | 42 foot Medical Ambulance Bus, 36,200 GVW <ul style="list-style-type: none"> o 20 stretcher patients or 30 ambulatory o 8 Wheelchair dependant pt's o BLS certified by NC OEMS o Basic supplies as found on BLS Ambulance |
| 1 | Logs Support Personnel (Load master) |
| 1 | Driver |



NOTES:

Total of 3 MAB's in EHPC Region

Medical staff will be provided by requesting agency to ensure continuity of care
SEE APPENDIX R (P.76) - Cost of operations

Personnel-Medical Augmentation Team Package

The Personnel-Medical Augmentation Team Package provides personnel for staffing needs at Field Medical Stations.

| Quant | Description |
|-------|-------------|
|-------|-------------|

| | |
|---|-----------------------|
| 2 | EMT-Paramedic |
| 1 | RN |
| 1 | Respiratory Therapist |
| 1 | NP/PA |
| 1 | MD |
| 1 | Pharmacist |
| 1 | Comms Package/Unit |
| 1 | Haul Vehicle |

NOTES:

Team will need lodging and meals
SEE APPENDIX S1 (P.77) - Cost of operations

Personnel-Shelter Medical Support Package

The Personnel-Shelter Medical Support Package provides personnel for staffing needs at Medical Shelters.

| Quant | Description |
|-------|-------------|
|-------|-------------|

| | |
|---|--------------------|
| 1 | RN |
| 1 | EMT-Paramedic |
| 5 | CNA or EMT |
| 1 | Comms Package/Unit |
| 1 | Haul Vehicle |

NOTES:

Team will need lodging and meals
SEE APPENDIX S2 (P.77) - Cost of operations

Personnel-Medical Strike Team

The Personnel-Medical Strike team Package provides personnel for staffing needs at an established site or facility.

| Quant | Description |
|-------|-------------|
|-------|-------------|

| | |
|---|--------------------|
| 1 | RN |
| 2 | EMT-Paramedic |
| 2 | CNA or EMT |
| 1 | Comms Package/Unit |
| 1 | Haul Vehicle |

NOTES:

Team will need lodging and meals
SEE APPENDIX S3 (P.77) - Cost of operations

MSU-SMAT II Capability

The MSU-Medical Surge or rehab Package (SMAT II Capability) is designed to be used when medical surge is anticipated or encountered. The facility can be set up independently or in conjunction with a surged area.

| Quant | Description |
|-------|--|
| 1 | 26 foot trailer, 14000 GVW (MSU) |
| 1 | 17.5 kw portable generator (Gas 16 gallon) |
| 4 | built-in adjustable beds with privacy curtains |
| 1 | Seating for 2 additional patients |
| 1 | Loading ramp for side entry door |
| 1 | 10'x10' Pop-up tent |
| 1 | Plumbed with Oxygen |
| 2 | M cylinders |
| 4 | Portable E cylinders |
| 1 | Refrigerator |
| 4 | Portable Suction units |
| 4 | Pulse Ox monitors |
| 1 | PPE (Gloves, Gowns, 240 N95 3M 1860) |
| 4 | BP Cuffs |
| 1 | Minimal medical supplies and bags |
| 1 | Table |
| 4 | Chairs |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |



NOTES:

Total of 6 MSU trailers in EHPC Region

System can be used for Responder Rehab for longer term events

SEE APPENDIX T1 (P.78) - Cost of operations


MSU-Medical Surge or Rehab Package SMAT III Capability

The MSU-Medical Surge or rehab Package (SMAT III Capability) is designed to be used when medical surge is anticipated or encountered. The facility can be set up independently or in conjunction with a surged area.

| Quant | Description |
|-------|--|
| 1 | 24 foot trailer, 15,000 GVW (Can vary) |
| 1 | GK 1935 Shelter (570 sq ft – 8pt) and/or Mobile Support Unit (MSU trailer – 4pt) |
| 1 | HVAC for shelter |
| 1 | 12.5 kw portable generator (Gas 16 gallon) |
| 8 | WestCots |
| 1 | 10 pt O2 Distribution System |
| 1 | Stephenson Case (Medical Treatment Station) |
| 1 | 15' Prism Light |
| 1 | NAAK (240 Duodotes, 60 0.5mg AtroPens, 60 1mg AtroPens) |
| 1 | BLS bag, Rad 57, O2 |
| 6 | UHF Vertex Radios with Decon headsets |
| 1 | Aviation Radio |
| 1 | VIPER Motorola XTS 5000 |
| 1 | Tow Vehicle |
| 6 | Logs Support Personnel - If WS GK 1935 is utilized |






NOTES:

SEE APPENDIX T2 (P.79) - Cost of operations

Message Board Package

The message board Package consists of a variable message board with tripod support base. The units is controlled/programmed by laptop computer or android smart phone. The unit runs off either AC or DC sources.

| Quant | Description |
|-------|--|
| 1 | Programable Variable Message Board - 3 Available |
| 1 | Tripod Stand - 3 Available |
| 1 | Power Case (110VAC or battery) - 3 Available |
| *OPT | Package can be picked up or delivered as available-See below |
| 1 | Haul Vehicle |
| 2 | Logs Support Personnel |



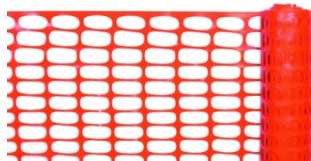
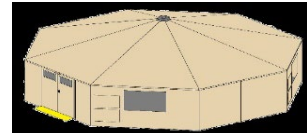
NOTES:

SEE APPENDIX U (P.80) - Cost of operations

Operations Support Package

The Operations Support Package consists of an 18ft trailer containing equipment and supplies for force protection to use in establishing site control. The trailer has HVAC capabilities and serves as an office for LE staff. The units also contains a Western Shelter GK20 tent for operations or billeting.

| Quant | Description |
|-------|---|
| 1 | 18 foot trailer, 9,950 GVW |
| 1 | GK 20 Shelter (20' Octagon Shaped Shelter – ½ the size of GK 1935, 286 sq ft) |
| 1 | HVAC for shelter |
| 1 | 15 kw portable generator (Gas 16 gallon) |
| 1 | 10' x 10' Pop-up Shelter |
| 1 | DOT-style Perimeter Fencing |
| 1 | Trailer Boot Connector to Western Shelter |
| 1 | Gun Safe |
| 6 | UHF Vertex Radios |
| 12 | MSA Gas Masks |
| 4 | PAPRs |
| 1 | First-Aid Kit and AED |
| 2 | WS Bunk Beds |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |







NOTES:

Support for 12 member Force Protection Detail for safety and security missions

SEE APPENDIX V (P.81) - Cost of operations

PPE Cache Package (Disposable)

The PPE Cache Package is a disposable package that is deliverable during times of shortage or surge.

| Quant | Description | | |
|--|---|---|---|
| 5400 | N95 3M 1860 |  |  |
| 480 | N95 3M 1860s | | |
| 180 | N95 3M 8000 | | |
| 30,000 | Surgical Masks | | |
| 6000 | Gloves | | |
| 4800 | Gowns | | |
| 1600 | Stat Paqs (1600 – 3M 1870, Gloves, Gowns, Booties, Goggles) | | |
| *OPT Package can be picked up or delivered as available-See below | | | |
| 1 | Tow Vehicle | | |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) | | |
| 2 | Logs Support Personnel | | |
|  | |  | |

NOTES:

SEE APPENDIX W1 (P.82) - Cost of operations

PPE Cache Package (High Consequence Pathogens)

The PPE Cache Package - High Consequence Pathogens, is a twelve (12) hour capable PPE and Equipment package. This package can be deployed during times of contact with suspected highly infectious or potentially infectious pathogen patients.

| Quant | Description |
|-------|--|
| 1 | MaxAir CAPR Cart (12 hour capability) |
| 6 | CAPR's (Controlled Air-Purifying Respirator) |
| 80 | Hoods (40ea-SM, 40ea-ML) |
| 2 | Goves, Box - Inner & Outer (each size of long cuff Sm, Md, Lg) |
| 24 | Suit Kit (12ea-XL, 12ea-3XL) Coverall that meets CDC guidelines for providing care to unstable, wet patients with elastic cuffs and taped seams. |
| 1 | Duct Tape, roll |
| 12 | Gown, poly |

*OPT Package can be picked up or delivered as available-See below

- 1 Tow Vehicle
- 1 10 foot trailer, 3,000 GVW (Logs Support)
- 2 Logs Support Personnel



NOTES:

SEE APPENDIX W2 (P.83) - Cost of operations

Quarantine or Isolation Package

The Quarantine or isolation Package is utilized to protect staff or the public by preventing exposure to infected persons or to persons who may be infected.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---|---|
| 1 | Iso-Pod isolation system (Used to isolate patients for transport) - 2 Available |
| 1 | HEPA Filters, Abatement Predator 600 - 8 Available |
| 1 | Vestibule Isolation Upgrade for Western Shelter |
| 1 | HEPA Air Mate PAPRs - 5 Available |

*OPT Package can be picked up or delivered as available-See below

- | | |
|---|--|
| 1 | Tow Vehicle |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) |
| 2 | Logs Support Personnel |



NOTES:

SEE APPENDIX X (P.84) - Cost of operations

Rehab-SMAT II Capability*

The Rehab Package (SMAT II Capability) can be utilized when rehabilitation of staff is needed at a large emergency scene, pre-planned event, or training.

| Quant | Description |
|--------|--|
| 1 | 26 foot trailer, 14000 GVW |
| 1 | 17.5 kw portable generator (Gas 16 gallon) |
| 4 | built-in adjustable beds with privacy curtains |
| 1 | Seating for 2 additional patients |
| 1 | Loading ramp for side entry door |
| 1 | 10'x10' Pop-up tent |
| 1 | Plumbed with Oxygen |
| 2 | M cylinders |
| 4 | Portable E cylinders |
| 1 | Refrigerator |
| 4 | Portable Suction units |
| 4 | Pulse Ox monitors |
| 1 | PPE (Gloves, Gowns, 240 N95 3M 1860) |
| 4 | BP Cuffs |
| 1 | Minimal medical supplies and bags |
| 1 | Table |
| 4 | Chairs |
| 2 | Port-A-Cool |
| 2 | Ram Fans with mister rings (small area) |
| 2 | Floor fans |
| 50 | Chairs |
| 8 | Coolers and Ice |
| 1 or 2 | Tow Vehicle |
| 2 | Logs Support Personnel |



NOTES:

**Total of 6 MSU trailers in EHPC Region*

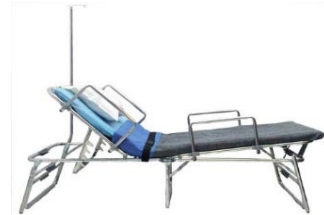
System can be used for Responder Rehab for longer term events

SEE APPENDIX Y1 (P.85) - Cost of operations

Rehab Package - SMAT III Capability

The Rehab Package (SMAT III Capability) can be utilized when rehabilitation of staff is needed at a large emergency scene, pre-planned event, or training.

| Quant | Description |
|-------|---|
| 1 | 24 foot trailer, 15,000 GVW (Can vary) |
| 1 | GK 1935 Shelter (570 sq ft – 8pt) and/or Mobile Support Unit* (MSU trailer – 4pt) |
| 1 | HVAC for shelter |
| 1 | 12.5 kw portable generator (Gas 16 gallon) |
| 8 | WestCots |
| 1 | 10 pt O2 Distribution System |
| 1 | Stephenson Case (Medical Treatment Station) |
| 1 | 15' Prism Light |
| 1 | NAAK (240 Duodotes, 60 0.5mg AtroPens, 60 1mg AtroPens) |
| 1 | BLS bag, Rad 57, O2 |
| 6 | UHF Vertex Radios with Decon headsets |
| 1 | Aviation Radio |
| 1 | VIPER Motorola XTS 5000 |
| 1 | Tow Vehicle |
| 2 | Logs Support Personnel |



NOTES:

SEE APPENDIX Y2 (P.86) - Cost of operations

Shelter Package - WS GK1935

The Shelter Package consists of Western Shelters GK1935 series tents. These units come with the ability to add HVAC, lighting, electrical outlets, bunk beds, hygiene centers, and water purification abilities. Each tent covers 700 square feet and provides work/rest areas out of the elements for numerous applications.

| Quant | Description |
|-------|--|
| 1 | GK 1935 (7 – SMAT II, 5 – SMAT III, 1 – ECUH MC, 1 – ECUH Edgecombe) - 14 Available |
| 1 | HVAC Unit (7 – SMAT II, 5 – SMAT III, 1 – ECUH MC, 1 – ECUH Edgecombe) - 14 Available |
| 1 | Hygiene Centers (3 – SMAT II, 1 – ECUH Edgecombe) - 3 Available |
| 1 | Western Shelter Bunk Bed - 12 Available |
| 1 | Water Purification System (1600 gal per day per system, 2 – SMAT II, 1 – SMAT III) - 3 Available |

- | | |
|---|--|
| 1 | GK 1935 (7 – SMAT II, 5 – SMAT III, 1 – ECUH MC, 1 – ECUH Edgecombe) - 14 Available |
| 1 | HVAC Unit (7 – SMAT II, 5 – SMAT III, 1 – ECUH MC, 1 – ECUH Edgecombe) - 14 Available |
| 1 | Hygiene Centers (3 – SMAT II, 1 – ECUH Edgecombe) - 3 Available |
| 1 | Western Shelter Bunk Bed - 12 Available |
| 1 | Water Purification System (1600 gal per day per system, 2 – SMAT II, 1 – SMAT III) - 3 Available |

*OPT Package can be picked up or delivered & setup as available-See below

- 1 Tow Vehicle
- 1 32 foot trailer, 14,000 GVW (Logs Support)
- 4 Logs Support Personnel



NOTES:

SEE APPENDIX Z1 (P.87) - Cost of operations

Shelter Package - WS GK20

The Shelter Package consists of Western Shelters GK20 series tents. These units come with the ability to add HVAC, lighting, electrical outlets, bunk beds, hygiene centers, and water purification abilities. Each tent covers 400 square feet and provides work/rest areas out of the elements for numerous applications.

| Quant | Description |
|---|--|
| 1 | GK 20 (1 – SMAT II, 1 – ECUH MH) - 2 Available |
| 1 | HVAC Unit (1 – SMAT II, 1 – ECUH MH) - 2 Available |
| 1 | Western Shelter Bunk Bed - 3 Available |
| <p>*OPT Package can be picked up or delivered as available-See below</p> <p>1 Tow Vehicle</p> <p>1 32 foot trailer, 14,000 GVW (Logs Support)</p> <p>4 Logs Support Personnel</p> | |



NOTES:

SEE APPENDIX Z2 (P.88) - Cost of operations

Shelter Package - DLX ASAP 18

The Shelter Package consists of Deployed Logix ASAP18 series tents. These units come with the ability to add HVAC, lighting, and electrical outlets capabilities. Each tent covers 270 square feet and provides work/rest areas out of the elements for numerous applications.

| Quant | Description |
|-------|-------------|
|-------|-------------|

- | | |
|---|--|
| 1 | Deployed Logix Tent, ASAP 18 - 2 Available |
|---|--|

*OPT Package can be picked up or delivered as available-See below

- | | |
|---|--|
| 1 | Tow Vehicle |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) |
| 2 | Logs Support Personnel |



NOTES:

SEE APPENDIX Z3 (P.89) - Cost of operations

Shelter Package - DLX ASAP HUB

This Shelter Package consists of Deployed Logix ASAP HUB series connector tent. This unit comes with the ability to add HVAC, lighting, and electrical outlet capabilities. The HUB connector covers 272 square feet and provides the ability to connect up to 4ea ASAP 18 or Western Shelter tents in a spoke and wheel configuration with the HUB in the center.

| Quant | Description |
|-------|-------------|
|-------|-------------|

| | |
|---|---|
| 1 | Deployed Logix Tent, ASAP HUB - 1 Available |
|---|---|

*OPT Package can be picked up or delivered as available-See below

| | |
|---|-------------|
| 1 | Tow Vehicle |
|---|-------------|

| | |
|---|--|
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) |
|---|--|

| | |
|---|------------------------|
| 2 | Logs Support Personnel |
|---|------------------------|



NOTES:

SEE APPENDIX Z4 (P.90) - Cost of operations

Shower System Package (WS GK1935 Tent)

The Shower System Package is a self-contained 700 square foot Western Shelter 12 head shower system. The package is set up inside a WS1935 tent (supplied) and can provide a divided separate 6 stall/shower head space for women and men. The system also includes triple basin sinks and all piping with accessories for setup. The system has its own diesel water heater and grey water containment system.

| Quant | Description |
|-------|---|
| 1 | WS GK1935 Tent |
| 1 | Water Heater (Diesel, 16gpm @130psi) |
| 2 | Triple Basin Sink |
| 3 | Water Distribution Kit |
| 1 | Flooring System |
| 3 | 500 Gallon Water Containment Bladder |
| 3 | 500 Gallon Gray Water Containment Bladder |
| 1 | Tent Wall Divider |
| 6 | Double Stall Shower Tent |
| 12 | Shower Head/Control Units |
| 1 | Piping and Accessories |
| 3 | Wheeled Storage Cases |



*OPT Package can be picked up or delivered as available-See below

- | | |
|---|--|
| 1 | Tow Vehicle |
| 1 | 32 foot trailer, 14,000 GVW (Logs Support) |
| 4 | Logs Support Personnel |

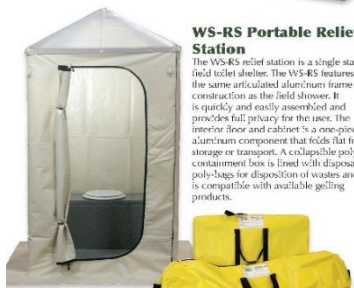
WS-S3A Three Basin Gang Sink

The WS-53A gang sink is a fully plumbed, three basin field sink designed to stand alone or be interconnected into multiple units. It features three individually controlled stainless steel sinks, each with an unbreakable Texon mirror, and is completely self contained in a rugged aluminum cabinet. The WS-53A is designed to interconnect multiple units, utilizing a single water source. A 2 1/2" drain line is provided. The WS-53A measures 19" wide, 13 1/2" tall and 66" long when closed for shipping.



WS-RS Portable Relief Station

Station
The WS-R5 relief station is a single stall, field toilet shelter. The WS-R5 features the same articulated aluminum frame construction as the field shower. It is quickly and easily assembled and provides full privacy for the user. The interior floor and cabinet is a one-piece aluminum component that folds flat for storage or transport. A collapsible polycontainment box is lined with disposable poly-bags for disposition of wastes and is compatible with available gelling products.



Water Heating and Purification Systems

**WS-DWHM350 Diesel Water
Heater System**

[illegible]

WS-12AHZ and WS-12A Field Water Heater Systems

[illegible]

Model AC 201-2 Portable Water Filtration System

The Vision Series Sintered Metal MC-101 is a porous water filtration system that filters out contaminants and provides a water savings savings benefiting 1/3 of total of water used. The unit is designed to produce up to 100 gpm of water. The unit is made of an alloy of steel and is made in a 24-hour process, in which thermal chemical and electrolytic coating treatments are used. The unit is designed to be used in a variety of applications, including in the food processing industry, and in the oil and gas industry. The unit is made of an alloy of steel and is made in a 24-hour process, in which thermal chemical and electrolytic coating treatments are used. The unit is designed to be used in a variety of applications, including in the food processing industry, and in the oil and gas industry.

NOTES:

Tent can be divided into 2 separate functional areas for Men/Women
12 Total shower stalls in 6 stand alone tents-3 per functional side, placed into GK1935
SEE APPENDIX AA (P.91) - Cost of operations

SMSS-Special Medical Shelter Support Package - 50 bed

The SMSS-Special Medical Shelter Support Package provides sheltering capability for the at-risk individual with special medical needs for 24 hour operational periods.

| Quant | Description |
|-------|---|
| 2 | 40 foot goose neck trailer, 21,000 GVW |
| 1 | 53 foot Resupply trailer, 70,000 GVW |
| 1 | 40 foot trailer – Logistics/Medical/MCI |
| 2 | 15 kw portable generator (Gas 16 gallon) |
| 1 | 17.5 kw portable generator (Gas 16 gallon) |
| 2 | 10' x 10' Pop-up Shelter |
| 80 | WestCots 18" high |
| 1 | **Medical supplies focused at sheltering Functional Medical Pts** |
| 6 | M O2 Cylinders |
| 2 | First-Aid Kit and AED |
| 1 | Comms Package/Unit |
| 3 | Tow Vehicle |
| 1 | Road Tractor |
| 4 | Logs Support Personnel |
| 70 | Medical & Support Personnel |

NOTES:

**Medical supply cache will be a JIT order and needs a 24-48 hour lead time

Hard Structure needed, Unit does not include billeting

capability will require support from: LE, Public health, Social Services

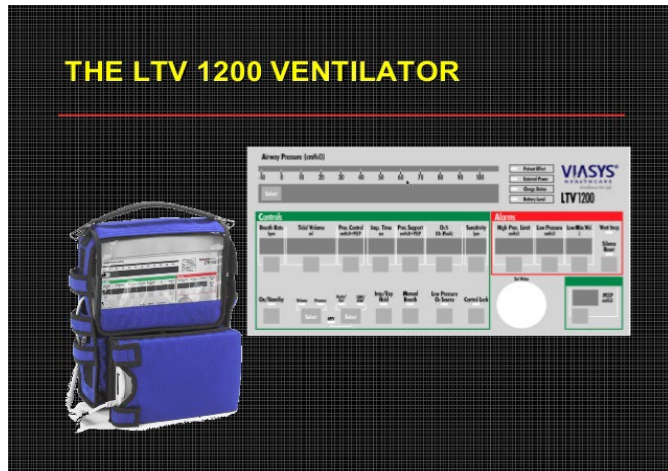
Vendor will be needed for oxygen delivery

SEE APPENDIX BB (P.92) - Cost of operations

Ventilators Package

The Ventilator Package provides various types of ventilators to be used to supplement the supply currently in use by a facility. These ventilators can be requested and allocated to areas of need in the event of a pandemic or surge.

| Quant | Description |
|-------|--|
| 1 | Eagle 73x Impact Transport Vent - 17 Available |
| 1 | LTV 1200 Vent - 5 Available |
| 1 | Circuits for each - Numerous Available |
| 1 | Suction Unit - 8 Available |
| 1 | Disposable Vents (SUREVENT) - 45 Available |
| *OPT | Package can be picked up or delivered as available-See below |
| 1 | Haul Vehicle |
| 2 | Logs Support Personnel |



NOTES:

SEE APPENDIX CC (P.93) - Cost of operations

Mission Ready Package Alternate Care Facility

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Assist facilities with minimum supplies and equipment to care for 50 injured or ill victims from a medical surge or mass care situation. | <ul style="list-style-type: none"> Set up alternate care site for treatment of surge Provides bed space for 50 injured or ill patients Small PPE cache |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Local Communications Minimal supplies and equipment Medical/Patient staff provided by requestor |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 - Logistics | <ul style="list-style-type: none"> 1 - 20 foot trailer (9000 GVW) 1 - Prime mover (1 ton or greater) 50 - Army Cots 10 - Westcots 25 - IV poles 1 - PPE Cache 1 - Linen |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Delivery and set up only Requires hard structure for setup Medical supplies and equipment | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System Hospitals/Health Care Facilities |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> FEMA schedule hourly rate will apply. |

| | |
|---|--|
| K. <div style="text-align: center;">REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</div> <div> MOBILIZATION COSTS Personnel: GS hourly rate for driver and/or logistics personnel- \$73.24/hour Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour DURATION COSTS ACF Trailer On-Site: FEMA schedule rate \$2.44/hour Equipment/Supplies: Reimbursement for items used or broken DEMOBILIZATION COSTS Personnel: GS hourly rate for driver and/or logistics personnel- \$73.24/hour Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour </div> <div style="text-align: center;">NON REIMBURABLE COSTS TO AGENCY</div> <div> ON SITE COSTS PACKAGE COSTS: Personnel Cost: \$5,213.00/day Equipment Cost: \$334.48/day TOTAL: \$5,547.48/day </div> | |
|---|--|

Mission Ready Package

Alternate Care Facility – Medical Surge Support

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Assist facilities with surge supplies and equipment to care for 50 injured or ill victims for up to 96 hours. | <ul style="list-style-type: none"> Set-up an alternate care site for treatment of surge Provide bed space for 50 patients Provide limited number of supplies for operations Provide treatment cases for staff |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Minimal supplies and equipment for up to 96 hours |
| E. PERSONNEL: 4 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 4 - Logistics | <ul style="list-style-type: none"> 1 - 32 foot trailer (14000 GVW) 1 - Prime mover (1 ton or greater) 60 - Westcot's 50 - IV poles 2 – 25 patient PPE/Linen MasCache Combo Pods (3 pallets total) 4 - Medical treatment Stations (Stevenson case) 35 - Privacy Screen |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Delivery and set-up only. Requires hard structure for set-up Requesting agency will need to coordinate medical supply delivery for treatment cases | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team Hospitals/Healthcare Facilities |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> FEMA schedule hourly rate will apply. Requesting agency will need to coordinate medical supply delivery for treatment cases |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour

DURATION COSTS

Utility Trailer On-Site: FEMA schedule rate- \$3.40/hour

Equipment/Supplies: DQE MasCache 25pt/96hrs- \$2,600

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour

NON REIMBURABLE COSTS TO AGENCY

ON SITE COSTS

PACKAGE COSTS:

Personnel Cost: \$10,426.00/day

Equipment Cost: \$382.48/day + \$2,600 Supply Cache

TOTAL: \$13,408.48/day

Mission Ready Package Ambulance Strike Team w/ Trailer

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To work with ESF-8 to provide an immediate EMS operational response to disaster situations, with a focus on advanced medical care, evacuation support, medical monitoring, and patient movement. | <ul style="list-style-type: none"> Provide advanced emergency care, medical unit support, field hospital support, medical shelter support, evacuation support, medical monitoring, and patient movement (can move up to 120 patients in 12 hour period) |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Must integrate the local EMS system Equipment costs and medical re-supply will vary based on mission Local mechanical support for ambulances must be provided |
| E. PERSONNEL: 12 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 – Paramedic Strike Team Leader 10 – Paramedic 1 - Logistician | <ul style="list-style-type: none"> 1 - 24 foot trailer (14000 GVW) 1 - Prime mover (1 ton or greater) 5 – ALS Ambulances 2 – 17.5 kW Generator (16 gal Gasoline) 1 – Communication Package/Unit |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Ambulance, generator) Logistics and costs of medical supply Force protection for staging area | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 12 hours from request to deployment | <ul style="list-style-type: none"> This resource is calculated for ALS; However, BLS or Critical care configurations can be requested. Ambulance Buses can be requested to augment this strike team if needed (Separate MRP) |

| |
|---|
| <p>K.</p> <p style="text-align: center;">REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour Personnel: GS hourly rate for EMS personnel- \$42.48/hour Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour Ambulance Transportation: FEMA vehicle schedule rate- \$39.28/hour ST Leader Transportation: FEMA vehicle schedule rate- \$22.91/hour</p> <p>DURATION COSTS</p> <p>Generator (if used): FEMA schedule rate \$14.57/hour AST Trailer On-Site: FEMA schedule rate \$2.44/hour</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour Personnel: GS hourly rate for EMS personnel- \$42.48/hour Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour Ambulance Transportation: FEMA vehicle schedule rate- \$39.28/hour ST Leader Transportation: FEMA vehicle schedule rate- \$22.91/hour</p> <p style="text-align: center;">NON REIMBURABLE COSTS TO AGENCY</p> <p>ON SITE COSTS</p> |
|---|

| |
|---|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$26,725.30.00/day Equipment Cost: \$9,449.16/day</p> <p>TOTAL: \$36,174.46/day</p> |
|---|

Mission Ready Package

Ambulance Strike Team (EMS Units)

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To work with ESF-8 to provide an immediate EMS operational response to disaster situations, with a focus on advanced medical care, evacuation support, medical monitoring, and patient movement. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Provide advanced emergency care, medical unit support, field hospital support, medical shelter support, evacuation support, medical monitoring, and patient movement (can move up to 120 patients in 12 hour period) |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Must integrate the local EMS system Equipment costs and medical re-supply will vary based on mission Local mechanical support for ambulances must be provided |
| E. PERSONNEL: 12 | <ul style="list-style-type: none"> 1 – Paramedic Supervisor 10 – Paramedic 1 – Strike Team Leader | F. EQUIPMENT: | <ul style="list-style-type: none"> 5 – ALS Ambulances 1 - QRV |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Ambulance) Logistics and costs of medical supplies | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 12 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> This resource is calculated for ALS; However BLS or Critical care configurations can be requested. Ambulance Buses can be requested to augment this strike team if needed (Separate MRP) Logistics Support Package can be requested, if needed (Separate MRP) |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for Strike Team Leader \$73.25/hour
 Personnel: GS hourly rate for EMS personnel- \$42.48/hour
 Ambulance Transportation: FEMA vehicle schedule rate- \$39.28/hour
 Supervisor Transportation: FEMA vehicle schedule rate- \$22.91/hour

DURATION COSTS

Fuel Resupply
 Food & Housing (multiple days)
 Repairs

DEMOBILIZATION COSTS

Personnel: GS hourly rate for Strike Team Leader- \$73.25/hour
 Personnel: GS hourly rate for EMS personnel- \$42.48/hour
 Ambulance Transportation: FEMA vehicle schedule rate- \$39.28/hour
 Supervisor Transportation: FEMA vehicle schedule rate- \$22.91/hour

NON REIMBURABLE COSTS TO AGENCY

ON SITE COSTS

PACKAGE COSTS:

Personnel Cost: \$12,511.60/day
 Equipment Cost: \$4,802.16/day

TOTAL: \$17,314.06/day

Mission Ready Package Base Camp (B.o.O.)

| | | | |
|------------------------------------|---|--|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To provide a field base camp capability for incident operational needs covering 12-to-24-hour operational periods. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> The base camp is established to provide field housing up to 50 responders who need to stay in a close proximity to incident operations. |
| C. ESFs: | <ul style="list-style-type: none"> ESF's 1, 4,5 ,7, 8, 9, 13, and 14. | D. LIMITATIONS: | <ul style="list-style-type: none"> Local infrastructure (water, waste removal, food services, etc.) Food Services required. Local Communications. |
| E. PERSONNEL: 36 (12hr Ops) | <ul style="list-style-type: none"> 6 – Logistics Personnel (Set up) 4 – Logistics Personnel (Ops) 1 – Communications Personnel | F. EQUIPMENT: (equipment as needed) | <ul style="list-style-type: none"> 1 - 53 foot M8 trailer (68000 GVW) 1 – 40 foot Logs trailer (21000 GVW) 1 – Prime mover (road tractor) 1 - Prime mover (1 1/2 ton or greater) 1 – Prime mover (3/4 ton or greater) 1 – Base Camp Package (6ea WS 1935, 1ea DECON) 1 – 80 kW Generator (Diesel) 1 – 100 kW Generator, standby (Diesel) 1 – Communications Package/Truck |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Meal Support Fuel (Truck, Generator) Water Supply Support Waste Removal Service (Gray & Black Tanks) | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$19.91/hour

DURATION COSTS

Generator: FEMA schedule rate \$56.70/hour

Trailer Use: FEMA Office/utility trailer schedule rate \$15.22/hour

Trailer Use: FEMA command trailer schedule rate \$17.19/hour

Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed.

Equipment/Medical/Fuel Supply: \$1,600.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$19.91/hour

PACKAGE COSTS:

Personnel Cost: \$12,010.00/day

Equipment Cost: \$17,036.20/day

TOTAL: \$29,046.20/day

Mission Ready Package Clinical Support

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To provide a work area and supplies for Pharmacy, Lab, X-Ray, and Ultrasound Technicians. | <ul style="list-style-type: none"> Supports a field medical station or surge area where a mobile pharmacy, lab, x-ray, and ultrasound capabilities are needed. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Requestor should provide Pharmacy, Lab, X-Ray, and Ultrasound techs -*Can be requested with package Equipment costs and medical re-supply will vary based on mission |
| E. PERSONNEL: 6 to 12 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 to 4 – Logistician <p>If Requested: 6-12 hour OPS period</p> <ul style="list-style-type: none"> 1 - Pharmacist 1 - Lab Technician 1 - Radiology Technician 1 - Ultrasound Technician <p>If Requested: 24 hour OPS period</p> <ul style="list-style-type: none"> 2 - Pharmacist 2 - Lab Technician 2 - Radiology Technician 2 - Ultrasound Technician | <ul style="list-style-type: none"> 1 - 26 foot trailer (14000 GVW) 1 - Prime mover (1 ton or greater) 1 – 19x35 Shelter (Tent) and HVAC 1 – 15 kW Generator (16 gal Gasoline) 1 – 8 kW Generator (on board) 1 – Portable X-Ray (DENR registered) 1 – Portable Ultrasound 2 – epoc Portable tester for serum (Chem 8+) 1 – Communications package (6-UHF radios) 1 – SMAT “Go-Pack” Pharmacy Cache |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Generator) Logistics and costs of medical supply Force protection for staging area Transport cost for “Go-Pack” | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 4-6* hours from request to deployment (may need more time) | <ul style="list-style-type: none"> SMAT “Go-Pack” cost \$54,000 – Non-returnable |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA Transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Generator-Portable (if used): FEMA schedule rate \$14.57/hour

Generator-On Board (if used): FEMA schedule rate \$4.86/hour

Trailer Use: FEMA schedule rate \$18.25/hour

Billeting and Meal Support: State Per Diem \$161.00/day

Equipment/Medical/Fuel Supply: Lab epoc \$25/each

Tent Use: \$30/day

SMAT “Go-Pack” Pharmacy Cache: Non-returnable \$54,000

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA Transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$4,804.00/day (delivery & set-up only) – With Staff: \$12,382.26/day (All)

Equipment Cost: \$4,653.21/day – SMAT Pharmacy “Go-Pack” \$54,000.00 One-time fee, non-returnable.

TOTAL: \$9,457.21/day (delivery & Set-up) - \$17,605.47/day (All staff & Equipment)

Mission Ready Package Communications Field Comm 1 (FC1)

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> EHPC SMAT is capable of supporting mission critical communication needs on a local, regional and statewide basis. The unit consists of North Carolina credentialed AHIMT Communication Unit Leader and Communication Unit Technician positions. The team is capable of deploying for a minimum of seventy two hours for support of IMT/incident/planned events. The unit is equipped for all modes in a variety of portable platforms. | <ul style="list-style-type: none"> Support mission critical communication (voice and data) support to healthcare and partnering agencies. Unit can patch selected bands, relay data over the DHS high frequency Network and establish point to point bridging. Cache radio management and portable repeaters also available. Credentialed communication staff can assist with administration and technical challenges related to communication outages and/or restoration. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 2 ESF 8 Support (ESF 2 Mission) ESF 9 Support | <ul style="list-style-type: none"> Voice and data backhaul is limited by satellite and existing infrastructure. Facilities will need to provide information technology staff to assist with routing/access challenges. Data fees may be incurred with cellular and satellite throughput rates. |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 - Communication Support personnel (COML,COMT,AUXCOMM, LOGS) | <ul style="list-style-type: none"> 1 - Communication Support Unit (Truck) FC-1 1 – 8 kW Generator (on board) Miscellaneous Portable Radio Caches |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Generator) Replacement of broken/damaged equipment Replacement of cabling/connectors | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, FIRE, PH and overall Healthcare System NCEM ESF 2 DHS CISA, FEMA MURS, DoD Branches |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> Pre-Deployment form needs to be completed before departure for appropriate mission lout out. |

| |
|---|
| K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC MOBILIZATION COSTS Personnel: GS hourly rate for driver and/or communications personnel- \$34.73/hour Personnel: GS hourly rate for communications leader- \$61.60/hour Mission Response Transportation: FEMA vehicle schedule rate- \$53.01/hour DURATION COSTS Generator-On Board (if used): FEMA schedule rate \$4.86/hour. Trailer Use: FEMA schedule rate \$53.01/hour Billeting and Meal Support: State Per Diem \$161.00/day Equipment/Supply/Fuel Support: \$233/day Communication Data Charges: \$150.00 to \$500.00/day data links (Cell or Sat charges) DEMOBILIZATION COSTS Personnel: GS hourly rate for driver and/or communications personnel- \$34.73/hour Personnel: GS hourly rate for communications leader- \$61.60/hour Mission Response Transportation: FEMA vehicle schedule rate- \$53.01/hour NON REIMBURABLE COSTS TO AGENCY ON SITE COSTS Ongoing operating costs for subscriptions |
|---|

| |
|---|
| PACKAGE COSTS: Personnel Cost: \$2,735.18/day Equipment Cost: \$1,743.91/day (data choice dependent) TOTAL: \$4,479.09/day (data choice dependent) |
|---|

Mission Ready Package Communications Support

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> EHPC SMAT is capable of supporting mission critical communication needs on a local, regional and statewide basis. The unit consists of North Carolina credentialed AHIMT Communication Unit Leader and Communication Unit Technician positions. The team is capable of deploying for a minimum of seventy two hours for support of IMT/incident/planned events. The unit is equipped for all modes in a variety of portable platforms. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Support mission critical communication (voice and data) support to healthcare and partnering agencies. Unit can patch selected bands, relay data over the DHS high frequency Network and establish point to point bridging. Cache radio management and portable repeaters also available. Credentialed communication staff can assist with administration and technical challenges related to communication outages and/or restoration. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 2 ESF 8 Support (ESF 2 Mission) ESF 9 Support | D. LIMITATIONS: | <ul style="list-style-type: none"> Voice and data backhaul is limited by satellite and existing infrastructure. Facilities will need to provide information technology staff to assist with routing/access challenges. Data fees may be incurred with cellular and satellite throughput rates. |
| E. PERSONNEL: 2 | <ul style="list-style-type: none"> 2 - Communication Support personnel (COML,COMT,AUXCOMM, LOGS) | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Communication Support Unit (Truck) FC-1 1 – 8 kW Generator (on board) Miscellaneous Portable Radio Caches |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Generator) Replacement of broken/damaged equipment Replacement of cabling/connectors | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, FIRE, PH and overall Healthcare System NCEM ESF 2 DHS CISA, FEMA MURS, DoD Branches |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Pre-Deployment form needs to be completed before departure for appropriate mission lout out. |

| |
|---|
| K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC MOBILIZATION COSTS Personnel: GS hourly rate for driver and/or communications personnel- \$34.73/hour Personnel: GS hourly rate for communications leader- \$61.60/hour Mission Response Transportation: FEMA vehicle schedule rate- \$53.01/hour DURATION COSTS Generator-On Board (if used): FEMA schedule rate \$4.86/hour. Trailer Use: FEMA schedule rate \$53.01/hour Billeting and Meal Support: State Per Diem \$161.00/day Equipment/Supply/Fuel Support: \$233/day Communication Data Charges: \$150.00 to \$500.00/day data links (Cell or Sat charges) DEMOBILIZATION COSTS Personnel: GS hourly rate for driver and/or communications personnel- \$34.73/hour Personnel: GS hourly rate for communications leader- \$61.60/hour Mission Response Transportation: FEMA vehicle schedule rate- \$53.01/hour NON REIMBURABLE COSTS TO AGENCY ON SITE COSTS Ongoing operating costs for subscriptions |
|---|

| | |
|---|----------------|
| PACKAGE COSTS: Personnel Cost: \$2,735.18/day Equipment Cost: \$1,743.91/day (data choice dependent) TOTAL: \$4,479.09/day (data choice dependent) | Page 55 |
|---|----------------|

Mission Ready Package Decontamination Support

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To provide equipment and supplies for a three (3) lane decontamination tent with level C PPE. | <ul style="list-style-type: none"> To provide equipment and supplies for a three (3) lane decontamination tent with level C PPE. 2 lanes for ambulatory and 1 lane for non-ambulatory |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 7 ESF 8 ESF 10 | <ul style="list-style-type: none"> Must provide a water source of minimum 90 psi Personnel: 6 to dress out, 6 to set-up. Can handle up to 100 patients per hour. |
| E. PERSONNEL: 4 to 16 | F. EQUIPMENT: |
| <p>If Requested</p> <ul style="list-style-type: none"> 4 – Logistician 6 – Decon Team Members (dressed out) 6 – Set up team | <ul style="list-style-type: none"> 1 - 24 foot trailer (15000 GVW) 1 - Prime mover (1 ton or greater) 1 – Drash 3 lane Decon Shelter (15 x 20) 1 – 15 kW Generator (16 gal Gasoline) 1 – Water Heater (Diesel) 1 – Hot air handler (LP) 1 – Level C PPE 12 – PAPR's 1 – Communications package (6-UHF radios) 1 – Prism scene lighting, 15ft. |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Water Supply Fuel (Truck, Generator) Logistics and costs of PPE supply Force protection for staging area | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team (RRT/USAR) Hospital/Healthcare facility |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> Requestor will have contractor will remove all contaminated materials |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA Transport vehicle schedule rate- \$40.52/hour

DURATION COSTS

Generator-Portable (if used): FEMA schedule rate \$14.57/hour

Trailer Use: FEMA schedule rate \$2.44/hour

Billeting and Meal Support: State Per Diem \$161.00/day

Equipment/Medical/Fuel Supply: \$280.00/day

Tent Use: \$20/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA Transport vehicle schedule rate- \$40.52/hour

PACKAGE COSTS:

Personnel Cost: \$3,163.50/day (delivery & set-up only) - \$14,608.13 (All Operations)

Equipment Cost: \$2,796.30/day

TOTAL: \$5,959.80/day (delivery & Set-up) - \$17,404.43/day (All staff)

Mission Ready Package Disaster Medical Support

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Established to augment the medical component of an Urban Search & Rescue (USAR) Task Force or to assist local EMS agencies in operations at a disaster site. | <ul style="list-style-type: none"> USAR Task Force Medical Augmentation Local Disaster Medical Response Specialized Rescue Mission Medical Support Causality Collection Sites |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Only two (2) packages currently in NC; Charlotte Fire & EHPC Local Communications Integration with other responding teams and assets |
| E. PERSONNEL: 2 to 9 | F. EQUIPMENT: |
| If Requested <ul style="list-style-type: none"> 2 – Logistician 1 – Strike Team Leader (DMS Technician) 5 – All Hazard Paramedic (NCEM)/Medical Team Specialist (FEMA-MTS) 1 or 2 – Communications Personnel | <ul style="list-style-type: none"> 1 - 10 foot DMS trailer (9900 GVW) 1 – 26 foot MSU trailer (14000 GVW) 2 - Prime mover (1 1/2 ton or greater) 1 – Transport Vehicle 1 – DMS Support Package 1 – 15 kW Generator (16 gal Gasoline) 1 – 17.5 kW Generator (16 gal Gasoline) 1 – Communications Package |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Fuel (Truck, Generator) Patient Transport Local Communications | <ul style="list-style-type: none"> USAR EMS State Emergency Response Team Local Jurisdiction |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment – Equipment 12 hours from request to deployment - Staff | <ul style="list-style-type: none"> Must be integrated with local system Self-Supporting for first 72hrs Local Emergency Services Liaison will be needed Equipment cost will vary depending on type of response. |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
 Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour
 Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Generator-Portable (if used): FEMA schedule rate \$14.57/hour
 Trailer Use: FEMA Utility/equipment trailer schedule rate \$7.29/hour
 Trailer Use: FEMA response trailer schedule rate \$48.17/hour
 Billeting and Meal Support: State Per Diem \$161.00/day
 Equipment/Medical/Fuel Supply: \$1,158.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
 Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour
 Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$10,345.88/day
 Equipment Cost: \$4,925.22/day

TOTAL: \$15,556.10/day

Mission Ready Package
Field Medical Station – Type IV (3 to 10 Patients)

| | | | |
|-----------------------------------|---|--|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To provide field medical capability for at-risk individuals with emergent/acute care medical needs for 12 hour (up to 24 hour) operational periods. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> The Type IV Field Medical Station is established to provide medical care for 3 to 10 patients whose needs cannot be met by the local healthcare infrastructure. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local Community participation is necessary Food Services required Local Communications |
| E. PERSONNEL: 8 (12hr Ops) | <ul style="list-style-type: none"> 1 – Task Force Leader 1 – Medical Director 2 – Logistics/Communications Specialist 2 – RN 2 – EMTP | F. EQUIPMENT: (equipment as needed) | <ul style="list-style-type: none"> 1 – 40 foot Logs trailer (21000 GVW) 1 – 26 foot MSU trailer (14000 GVW) 1 – Generator 20kw/Light Tower 2 - Prime mover (1 1/2 ton or greater) 1 – Prime mover (3/4 ton or greater) 1 – Communications Package/Truck |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Meal Support Interpreters Mental Health Team Social Workers | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> See SMRS Con Ops. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (1 ½ ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA tow vehicle (3/4 ton or greater) schedule rate- \$19.91/hour

DURATION COSTS

Generator: FEMA schedule rate \$14.57/hour

Trailer Use: FEMA Mobile Response trailer schedule rate \$17.19/hour

Trailer Use: FEMA Office/Ops trailer schedule rate \$48.19/hour

Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed.

Equipment/Medical/Fuel Supply: \$3,585.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (1 ½ ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA tow vehicle (3/4 ton or greater) schedule rate- \$19.91/hour

PACKAGE COSTS:

Personnel Cost: \$10,886.44/day

Equipment Cost: \$7,679.25/day

TOTAL: \$19,150.69/day

Mission Ready Package

Field Medical Station – Type III (up to 25 Patients)

| | | | |
|------------------------------------|---|--|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To provide field medical capability for at-risk individuals with emergent/acute care medical needs for 12 to 24 hour operational periods. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> The Type III Field Medical Station is established to provide medical care up to 25 patients whose needs cannot be met by the local healthcare infrastructure. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local Community participation is necessary Food Services required Local Communications |
| E. PERSONNEL: 36 (12hr Ops) | <ul style="list-style-type: none"> 1 – Task Force Leader 5 – Overhead Team (OSC/LSC/PSC/FSC/SOF/LIA) 1 – Medical Director 1 – Medical Officer 1 – Medical Manager, RN 1 – Communications Unit Leader 1 – Communications Tech 2 – Logistics Specialist 1 – NP/PA 6 – RN 6 – EMT/EMTP 3 – EMT/CNA 1 – Pharmacists 1 – Pharmacy Tech 1 – Lab Tech 1 – Radiology Technicians 1 – Respiratory Therapy 2 – Admin Specialist/Registration/Pt. Tracking | F. EQUIPMENT: (equipment as needed) | <ul style="list-style-type: none"> 1 - 53 foot M8 trailer (68000 GVW) 1 – 40 foot Logs trailer (21000 GVW) 1 – 26 foot CSU trailer (14000 GVW) 1 – 18 foot Ops Support trailer (9950 GVW) 1 – Prime mover (road tractor) 2 - Prime mover (1 1/2 ton or greater) 2 – Prime mover (3/4 ton or greater) 1 – Base Camp Package 1 – 80 kW Generator (Diesel) 1 – 100 kW Generator, standby (Diesel) 1 – Communications Package/Truck 1 – SMAT “Go-Pack” Pharmacy cache |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Meal Support Fuel (Truck, Generator) Patient Transport Interpreters Mental Health Team Social Workers Porta John Vendor Oxygen Vendor Trash Removal Force Protection | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> SMAT “Go-Pack” cost \$54,000 – Non-returnable See SMRS Con Ops. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$49.13/hour

DURATION COSTS

Generator: FEMA schedule rate \$56.70/hour

Trailer Use: FEMA Office/utility trailer schedule rate \$3.40/hour

Trailer Use: FEMA command trailer schedule rate \$15.22/hour

Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed.

Equipment/Medical/Fuel Supply: \$4,085.00/day

SMAT “Go-Pack”: \$54000 – non-returnable

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$49.13/hour

PACKAGE COSTS:

Personnel Cost: \$45,217.31/day

Equipment Cost: \$13,258.26/day + \$54,000 Pharm Go Pack

TOTAL: \$59,060.57/day + 1 time \$54,000 Pharm Go Pack

Mission Ready Package

Field Medical Station – Type II (40 Patients)

| | | | |
|------------------------------------|--|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To provide field medical capability for at-risk individuals with emergent/acute care medical needs for 24 hour operational periods. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> The Type II Field Medical Station is established to provide medical care to 40 patients whose needs cannot be met by the local healthcare infrastructure. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local Community participation is necessary Food Services required Local Communications |
| E. PERSONNEL: 73 (24hr Ops) | <ul style="list-style-type: none"> 1 – Task Force Leader 1 – Task Force Deputy Leader 8 – Overhead Team (OSC/LSC/PSC/FSC/SOF/LIA) 1 – Medical Director 1 – Medical Officer 2 – Medical Manager, RN 2 – Communications Unit Leader 2 – Communications Tech 6 – Logistics Specialist 3 – NP/PA 12 – RN 12 – EMT 6 – EMT/CNA 2 – Pharmacists 2 – Pharmacy Tech 2 – Lab Tech 2 – Radiology Technicians 2 – Respiratory Therapy 4 – Admin Specialist/Registration/Pt. Tracking | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - 53 foot M8 trailer (68000 GVW) 1 – 53 foot Equipment trailer (68000 GVW) 1 – 53 foot Resupply trailer (68000 GVW) 1 – 40 foot Logs trailer (21000 GVW) 1 – 26 foot CSU trailer (14000 GVW) 1 – 24 foot MSU trailer (14000 GVW) 1 – 26 foot Decon trailer (15000 GVW) 1 – 18 foot Ops Support trailer (9950 GVW) 3 – Prime mover (road tractor) 4 - Prime mover (1 1/2 ton or greater) 2 – Prime mover (3/4 ton or greater) 1 – Base Camp Package 1 – 80 kW Generator (Diesel) 1 – 100 kW Generator, standby (Diesel) 1 – Communications Package/Truck 1 – SMAT “Go-Pack” Pharmacy cache |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Meal Support Fuel (Truck, Generator) Patient Transport Interpreters Mental Health Team Social Workers Porta John Vendor Oxygen Vendor Trash Removal Force Protection | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> SMAT “Go-Pack” cost \$54,000 – Non-returnable |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Generator: FEMA schedule rate \$56.70/hour

Trailer Use: FEMA Office/utility trailer schedule rate \$15.22/hour

Trailer Use: FEMA command trailer schedule rate \$14.15/hour

Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed.

Equipment/Medical/Fuel Supply: \$4,085.00/day

SMAT “Go-Pack”: \$54,000 – non-returnable

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour

Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$91,688.44/day

Equipment Cost: \$21,915.00/day + \$54,000 Pharm Go Pack

TOTAL: \$113,603.72/day + 1 time \$54,000 Pharm Go Pack

| Mission Ready Package Field Medical Station – Type I (120 Patients) | |
|--|--|
| A. TASK & PURPOSE: <ul style="list-style-type: none"> To provide field medical capability for at-risk individuals with emergent/acute care medical needs for 24 hour operational periods. | B. MISSION/CAPABILITY: <ul style="list-style-type: none"> The Type I Field Medical Station is established to provide medical care to 120 patients whose needs cannot be met by the local healthcare infrastructure. |
| C. ESFs: <ul style="list-style-type: none"> ESF 8 | D. LIMITATIONS: <ul style="list-style-type: none"> Local Community participation is necessary Food Services required Local Communications |
| E. PERSONNEL: 161 (24hr Ops) <ul style="list-style-type: none"> 1 – Task Force Leader 1 – Task Force Deputy Leader 10 – Overhead Team (OSC/LSC/PSC/FSC/SOF/LIA) 1 – Medical Director 3 – Medical Officer 2 – Medical Manager, RN 2 – Communications Unit Leader 2 – Communications Tech 8 – Logistics Specialist 9 – NP/PA 50 – RN 50 – EMT 8 – EMT/CNA 2 – Pharmacists 2 – Pharmacy Tech 2 – Lab Tech 2 – Radiology Technicians 2 – Respiratory Therapy 4 – Admin Specialist/Registration/Pt. Tracking | F. EQUIPMENT: <ul style="list-style-type: none"> 3 - 53 foot M8 trailer (68000 GVW) 1 – 53 foot Office trailer (68000 GVW) 1 – 53 foot Resupply trailer (68000 GVW) 1 – 40 foot Logs trailer (21000 GVW) 1 – 26 foot CSU trailer (14000 GVW) 1 – 40 foot SMSS trailer (21000 GVW) 1 – 24 foot Decon trailer (15000 GVW) 1 – 18 foot Ops Support trailer (9950 GVW) 5 – Prime mover (road tractor) 4 - Prime mover (1 1/2 ton or greater) 2 – Prime mover (3/4 ton or greater) 2 – Base Camp Package 4 – 80 kW Generator (Diesel) 3 – 80-100 kW Generator, standby (Diesel) 1 – Communications Package/Truck 1 – SMAT “Go-Pack” Pharmacy cache |
| G. REQUIRED SUPPORT: <ul style="list-style-type: none"> Meal Support Fuel (Truck, Generator) Patient Transport Interpreters Mental Health Team Social Workers Porta John Vendor Oxygen Vendor Trash Removal Force Protection | H. WORKS WITH: <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: <ul style="list-style-type: none"> SMAT “Go-Pack” cost \$54,000 – Non-returnable |
| K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC MOBILIZATION COSTS Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour DURATION COSTS Generator: FEMA schedule rate \$56.70/hour Trailer Use: FEMA Office/utility trailer schedule rate \$15.22/hour Trailer Use: FEMA command trailer schedule rate \$15.22/hour Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed. Equipment/Medical/Fuel Supply: \$10,085.00/day SMAT “Go-Pack”: \$54,000 – non-returnable DEMOBILIZATION COSTS Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour | |
| PACKAGE COSTS: Personnel Cost: \$191,976.56/day Equipment Cost: \$43,167.90/day + \$54,000 Pharm Go Pack TOTAL: \$235,144.46/day + 1 time \$54,000 Pharm Go Pack | |

Mission Ready Package

Portable Generator Package

| | | | |
|-------------------------------|---|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to support field operations with remote power needs. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Power supply: 12.5 kW (1ea), 15 kW (4ea) or 17.5 kW (3ea) single phase. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Fuel Supply, 16 gallon gasoline– 10 hr run full load |
| E. PERSONNEL: 2 | <ul style="list-style-type: none"> 2 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – 32 foot Utility trailer (14000 GVW) 1 - Prime mover (3/4 ton or greater) Power Outlets: (all) <ul style="list-style-type: none"> (4) 120v, 20 amp GFCI (2) 120v, 30 amp twist lock (1) 120/240v, 30 amp twist lock (1) 120/240v, 50 amp RV style/range plug |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Fuel (Generator) – 16 gallon capacity - Gasoline | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 1 hour from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Loud operation, full load. Must request distribution cords/boxes, if needed. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Portable: FEMA schedule rate \$14.57/hour

Trailer Use: FEMA utility trailer schedule rate \$2.44/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$1,267.23/day

TOTAL: \$1,871.17/day (each additional generator add \$699.36/day up to 8ea)

Mission Ready Package MTT Generator/Light Package

| | | | |
|-------------------------------|---|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to support field operations with remote power. Configuration options from single phase 120/240 or three phase 120/208/277/480. This package also includes a 500 gallon water tank and 30 foot light tower. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Power supply: 15 kW single or 18 kW three phase Lighting: 30 foot tower with 4 flood lights Water: 500 Gallon water tank (non-potable) |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Fuel Supply, 246 gallon diesel – 127 hr run full load |
| E. PERSONNEL: 2 | <ul style="list-style-type: none"> 2 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - 18 foot MTT 25 trailer (12000 GVW) 1 - Prime mover (1 ton or greater) 1 – 500 gallon water tank with 3 gpm pump (non-potable) 1 – 30 foot light tower with 4 – 1 kW lights Power Outlets: <ul style="list-style-type: none"> (2) 120v, 20 amp GFCI (2) 240v, 30 amp twist lock (2) 240v, 50 amp twist lock |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Fuel (Generator) – 246 gallon capacity - Diesel | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 1 hour from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Must request distribution cords/boxes, if needed. Tow vehicle requires 2-5/16" trailer ball |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Portable: FEMA schedule rate \$15.31/hour

Trailer Use: FEMA Light tower trailer schedule rate \$9.65/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$1,486.61/day

TOTAL: \$2,090.54/day

Mission Ready Package 100kW Generator Package

| | |
|---|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support field operations with remote power needs. Configuration options from single phase 120/240 or three phase 120/208/277/480. | <ul style="list-style-type: none"> Power supply: 80 kW single or 100 kW three phase |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Fuel Supply, 165 gallon diesel – 27 hrs run full load & 96hrs run on ½ load DEF Supply, 11.6 gallon – 40 hr run full load |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 – Logistician | <ul style="list-style-type: none"> 1 - 10 foot Genset trailer (12000 GVW) 1 - Prime mover (1 ton or greater) Power Outlets: <ul style="list-style-type: none"> (2) 120v, 20 amp GFCI (3) 240v, 50 amp twist lock (set) 400 amp cam Lock receptacles |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Fuel (Generator) – 165 gallon capacity - Diesel | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> Must request distribution cords/boxes, if needed. Tow vehicle requires 2-5/16" trailer ball. |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Mobile: FEMA schedule rate \$56.70/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$3,227.25/day

TOTAL: \$3,831.19/day

Mission Ready Package

Portable HVAC Package

| | | | |
|-------------------------------|--|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to support facilities that have lost their primary HVAC. Primary mission is for healthcare facilities. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Portable, 3.5 Ton HVAC units (10 available) |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> HVAC location 25 feet within a window or door for installation. |
| E. PERSONNEL: 2 to 6 | <ul style="list-style-type: none"> 2 to 6– Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – 32 foot Utility trailer (14000 GVW) 1 - Prime mover (3/4 ton or greater) Power requirement: <ul style="list-style-type: none"> (1) 120/240v, 50 amp RV style or twist lock |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Installation materials (list upon request per installation point and HVAC unit) Building facility services support or building owner/manager. | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Requestor to provide map of location and layout options. Generator Package needs to be requested, if not provided. Must request distribution cords/boxes, if needed. |

| |
|---|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>DURATION COSTS</p> <p>Generator-Mobile: FEMA schedule rate \$15.31/hour</p> <p>HVAC-Large Mobile: Rental rate \$315.00/day</p> <p>Trailer Use: FEMA utility trailer schedule rate \$2.44/hour</p> <p>Supplies: \$210/HVAC Install point</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> |
|---|

| |
|---|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$603.94/day</p> <p>Equipment Cost: \$2,255.01/day</p> <p>TOTAL: \$2,858.94/HVAC/day (Each additional HVAC add \$955.00/day)</p> |
|---|

Mission Ready Package Scene Cooling Package

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support responder rehabilitation at emergency scenes or pre-planned events. | <ul style="list-style-type: none"> Equipment and supplies to provide a cooldown area for responder rehab. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Accessible area for truck/trailer staging. |
| E. PERSONNEL: 2 to 6 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 to 6– Logistician | <ul style="list-style-type: none"> 1 – 32 foot Utility trailer (14000 GVW) 1 - Prime mover (3/4 ton or greater) 1 – 15 kW Generator (16 gallon, gasoline) 2 - Port-A-Cool 2 – Misting Fan 1 – 120 qt Cooler with Ice 1 – Aqua Vest 6-Person cooling System 1 – Folding Chair (50 Available) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Personnel to assist with rehab and observe participants Tent or Trailer rehab area *(packages available) | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> Requestor to provide personnel to staff rehab area. Generator Package needs to be requested, if not provided. Must request power distribution cords/boxes, if needed. |

| |
|--|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>DURATION COSTS</p> <p>Generator-Mobile: FEMA schedule rate \$15.31/hour</p> <p>Trailer Use: FEMA utility trailer schedule rate \$2.44/hour</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> |
|--|

| |
|--|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$1,207.88/day</p> <p>Equipment Cost: \$2,435.66/day</p> <p>TOTAL: \$3,968.53/day</p> |
|--|

Mission Ready Package

Scene Heating Package

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support responder rehabilitation at emergency scenes or pre-planned events. | <ul style="list-style-type: none"> Equipment and supplies to provide a warmup area for responder rehab. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Accessible area for truck/trailer staging. |
| E. PERSONNEL: 2 to 6 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 to 6– Logistician | <ul style="list-style-type: none"> 1 – 32 foot Utility trailer (14000 GVW) 1 - Prime mover (3/4 ton or greater) 1 – 15 kW Generator (16 gallon, gasoline) 2 – Hot Air Handler 2 – LP Gas Cylinder (6 Available) <p>LARGE AREA SERVICE</p> <ul style="list-style-type: none"> 10 – 3.5 ton HVAC w/ heat strips (same as cool pkg) 1 – 20kW or 100 kW Generator (see genset pkg) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Personnel to assist with rehab and observe participants Tent or Trailer rehab area *(packages available) LP Gas cylinders will be filled at the time of request and refill is the responsibility of the requestor. | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> Requestor to provide personnel to staff rehab area Generator Package needs to be requested, if not provided. Must request power distribution cords/boxes, if needed. A tent or trailer may be requested, if rehab area is needed. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Mobile: FEMA schedule rate \$14.57/hour

Trailer Use: FEMA utility trailer schedule rate \$2.44/hour

Heater-Mobile: Rental rate \$45/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$1,354.49/day

TOTAL: \$2,003.42/day

Mission Ready Package

IMT Support Package

| | | | |
|-------------------------------|--|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to support incidents with basic equipment and supplies or HICS kits for a local level response. Support personnel can be provided if requested. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Equipment and supplies to provide a local level response Incident Management Team (IMT). Hospital Incident Command (HICS) kits are also available. Personnel can supplement this package if requested. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local Communications Integration with other responding teams and assets |
| E. PERSONNEL: 2 to 8 | <ul style="list-style-type: none"> 2 to 8– IMT Positions (Support Personnel, *if requested) | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Prime mover (3/4 ton or greater) 1 – IMT Pod (HICS Pod also available) |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Access to power Access to HVAC controlled environment Access to out of weather area (structure or tent) | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 4 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Requestor to provide area for operation. |

K.
REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for IMT personnel- \$61.60/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for IMT personnel- \$61.60/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for IMT personnel- \$61.60/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$1,143.80/day

Equipment Cost: \$614.19/day

TOTAL: \$1,882.99/day

Mission Ready Package

Lighting Package - Large Light Tower

| | |
|---|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support field operations with area lighting and/or power. This package also includes a 500 gallon water tank and 20 kW Generator. Configuration options from single phase 120/240 or three phase 120/208/277/480. | <ul style="list-style-type: none"> Area Lighting: 30 foot tower with 4 positional flood lights (1 kW) Power supply: 15 kW single or 18 kW three phase Water: 500 Gallon water tank (non-potable) |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Fuel Supply, 246 gallon diesel – 127 hr run full load |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 – Logistician | <ul style="list-style-type: none"> 1 - 18 foot MTT 25 trailer (12000 GVW) 1 - Prime mover (1 ton or greater) 1 – 500 gallon water tank with 3 gpm pump (non-potable) 1 – 30 foot light tower with 4 – 1 kW lights Power Outlets: <ul style="list-style-type: none"> (2) 120v, 20 amp GFCI (2) 240v, 30 amp twist lock (2) 240v, 50 amp twist lock |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Fuel (Generator) – 246 gallon capacity - Diesel | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> Must request power cords/boxes, if power distribution is needed. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Mobile: FEMA schedule rate \$13.32/hour

Trailer Use: FEMA Light tower trailer schedule rate \$9.65/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$1,434.55/day

TOTAL: \$2,288.49/day

Mission Ready Package
Lighting Package - Small Light Tower

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support field operations with area lighting and/or power. This package has an on board 4.5 kW Generator. | <ul style="list-style-type: none"> Area Lighting: 30 foot tower with 4 positional flood lights (1 kW) Power supply: 4.5 kW single phase generator |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Fuel Supply, 30 gallon diesel – 60 hr run full load |
| E. PERSONNEL: 1 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 – Logistician | <ul style="list-style-type: none"> 1 – DOT style light tower trailer (1000 GVW) 1 - Prime mover (1/2 ton or greater) 1 – 30 foot light tower with 4 – 1 kW lights Power Outlets: <ul style="list-style-type: none"> (1) 120v, 10 amp GFCI |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Fuel (Generator) – 30 gallon capacity - Diesel | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> |

| |
|---|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>DURATION COSTS</p> <p>Generator-Mobile: FEMA schedule rate \$4.86/hour</p> <p>Trailer Use: FEMA Light tower trailer schedule rate \$5.70/hour</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> |
|---|

| |
|--|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$603.94/day</p> <p>Equipment Cost: \$836.67/day</p> <p>TOTAL: \$1,565.61/day</p> |
|--|

Mission Ready Package

Lighting Package - Portable

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support field operations with area lighting. This package does not include power generation. If a generator is needed, please reference the generator packages. | <ul style="list-style-type: none"> Area Lighting: hand carried area lighting. Power supply: 20-volt Dewalt batteries for the tripod lights. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Battery Supply, May require chargers based on duration of need. Power Supply, May require a generator for the Prism Lights. |
| E. PERSONNEL: 1 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 – Logistician | <ul style="list-style-type: none"> 6 – Area Tripod Lights (3000 Lumens) 20-volt Dewalt Battery powered 4 - Prism Light (1000-watt), Inflatable area light, will require 120-volt power source 1 - Prime mover (1/2 ton or greater) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Generator and Fuel – See generator packages | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

(If Requested or Needed) Generator-Mobile: FEMA schedule rate \$4.86/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$70.72/day
Delivery Cost: \$334.06
Equipment Cost: \$130.39/day
TOTAL: \$535.17/day

Mission Ready Package Logistics Support

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To provide equipment and supplies to support the Logistics Section of a Field Medical Station, Mass Casualty, or State Medical Shelter mission. | <ul style="list-style-type: none"> To provide equipment and supplies for logistical needs at a Field Medical Station, Mass Casualty, or State Medical Shelter support mission. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Access and staging area large enough for a 40 foot gooseneck trailer/set up footprint. |
| E. PERSONNEL: 2 to 6 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 to 6 – Logistician | <ul style="list-style-type: none"> 1 - 40 foot trailer (15000 GVW) 1 - Prime mover (1 1/2 ton or greater) 1 – Drash 3 lane Decon Shelter (15 x 20) 1 – 17 kW Generator (16 gal Gasoline) 1 – SMART Triage (100 patients) 24 – Oxygen “D” cylinder 2 – Oxygen “H” cylinder 1 – PPE Cache (Gloves, Gowns, Mask, Eye Pro) 1 – Medical Supply Cache (Field Hospital Resupply) 1 – Field BioSeal System (Fatality Management) 1 – Mass Casualty Package (Triage Tarps, Triage Kits, Spine Boards; 50 adult, 20 peds) 1 – Prism scene lighting, 15ft. 1 – Water Purification System (1600 gal/day) 1 – Communications package |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Fuel (Truck, Generator) Logistics and costs of medical/PPE supply Billeting and Meal Support | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2-4 hours from request to deployment | <ul style="list-style-type: none"> |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Portable (if used): FEMA schedule rate \$14.57/hour

Trailer Use: FEMA schedule rate \$3.40/hour

Billeting and Meal Support: State Per Diem \$161.00/day

Equipment/Medical/Fuel Supply: \$3,600.00/day

Tent Use (if used): \$20/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$3,163.50/day (delivery & set-up only) – Add for Staffing during event: \$2,080.00/day (All)

Equipment Cost: \$3,600.00/day*

TOTAL: \$9,075.24/day (delivery & Set-up) - \$11,155.24/day (All staff)

*Includes the estimated cost of used medical supplies, fuel, and communications per day.

Mission Ready Package

Mass Casualty Incident Support

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To provide equipment and supplies to support the Logistical needs of a mass casualty scene. It can also support the Logistics Section of a Field Medical Station or State Medical Shelter mission. | <ul style="list-style-type: none"> To provide equipment and supplies for logistical needs at a Mass Casualty scene, Field Medical Station, or State Medical Shelter support mission. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Access and staging area large enough for a 40 foot gooseneck trailer/set up footprint. |
| E. PERSONNEL: 2 to 6 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 to 6 – Logistician | <ul style="list-style-type: none"> 1 - 40 foot trailer (15000 GVW) 1 - Prime mover (1 1/2 ton or greater) 1 – Drash 3 lane Decon Shelter (15 x 20) 1 – 17 kW Generator (16 gal Gasoline) 1 – SMART Triage (100 patients) 24 – Oxygen “D” cylinder 2 – Oxygen “H” cylinder 1 – PPE Cache (Gloves, Gowns, Mask, Eye Pro) 1 – Medical Supply Cache (Field Hospital Resupply) 1 – Field BioSeal System (Fatality Management) 1 – Mass Casualty Package (Triage Tarps, Triage Kits, Spine Boards; 50 adult, 20 peds) 1 – Prism scene lighting, 15ft. 1 – Water Purification System (1600 gal/day) 1 – Communications package |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Fuel (Truck, Generator) Logistics and costs of medical/PPE supply Billeting and Meal Support | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2-4 hours from request to deployment | <ul style="list-style-type: none"> |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator-Portable (if used): FEMA schedule rate \$14.57/hour

Trailer Use: FEMA schedule rate \$3.40/hour

Billeting and Meal Support: State Per Diem \$161.00/day

Equipment/Medical/Fuel Supply: \$3,600.00/day

Tent Use (if used): \$20/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$3,163.50/day (delivery & set-up only) – Add for Staffing during event: \$2,080.00/day (All)

Equipment Cost: \$3,600.00/day*

TOTAL: \$9,075.24/day (delivery & Set-up) - \$11,155.24/day (All staff)

*Includes the estimated cost of used medical supplies, fuel, and communications per day.

Mission Ready Package Large Morgue Trailer

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Mass fatality and mobile morgue unit To provide refrigeration for up to 60 decedents or 48 in racking. | <ul style="list-style-type: none"> 12 cadaver racks/holds 4 remains per rack On board diesel generator |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 7 ESF 8 | <ul style="list-style-type: none"> Limited run time with onboard fuel tank of 30-36 hours – Weather dependent. Unit will hold a maximum of 60 decedents, racking will hold 48 decedents. |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 - Driver 1 - Logistics | <ul style="list-style-type: none"> 53 foot refrigerated trailer 12 removable cadaver rolling racks (4 remains per rack) Prime mover (road tractor) 100 Body bags 50 Cardboard Caskets (used in conjunction with body bags) 50 Backboards |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Regular refrigeration system checks to maintain temperatures between 36°F and 39°F. Fuel Support – fuel burn approximately 1.4gal/hr* (33.6 gallons per day) <p>*fuel consumption is dependent on ambient temperatures.</p> | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 4 hours from request to deployment | <ul style="list-style-type: none"> Check and record temperatures every hour to assure continuous internal temperature FEMA schedule hourly rate will apply. <ul style="list-style-type: none"> Requestor's responsibility to coordinate diesel vendor EHPC will coordinate on-site repairs, if necessary |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for CDL A driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$87.02/hour

DURATION COSTS

Generator/Reefer Unit: FEMA schedule rate \$14.57/hour

Morgue Trailer On-Site: FEMA schedule rate \$12.17/hour

Misc. Supplies: \$225/event

DEMOBILIZATION COSTS

Personnel: GS hourly rate for CDL A driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$87.02/hour

PACKAGE COSTS:

Personnel Cost: \$2,695.00/day

Equipment Cost: \$1,363.86/day

TOTAL: \$4,283.86/day

Mission Ready Package Small Morgue Trailer

| | |
|---|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Mass fatality and mobile morgue unit To provide refrigeration for up to 16 decedents in racking. | <ul style="list-style-type: none"> 4 cadaver racks/holds 4 remains per rack On board diesel generator |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 7 ESF 8 | <ul style="list-style-type: none"> Limited run time with onboard fuel tank of 6-10 hours – Weather dependent. Unit will hold a maximum of 16 decedents in on-board racking. |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 - Driver 1 - Logistics | <ul style="list-style-type: none"> 18 foot refrigerated trailer 4 removable cadaver rolling racks (4 remains per rack) Prime mover (F550) 16 Stainless Steel Trays 1 Hydraulic lift, Manual foot pump |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Regular refrigeration system checks to maintain temperatures between 36°F and 39°F. 50 amp Shore power (4-prong range plug) Fuel Support (backup) – fuel burn approximately 0.71 gal/hr* (18 gallons per day) On board tank holds 7.4 gallons. <p>*fuel consumption is dependent on ambient temperatures.</p> | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> Check and record temperatures every hour to assure continuous internal temperature FEMA schedule hourly rate will apply. <ul style="list-style-type: none"> Requestor's responsibility to coordinate diesel vendor EHPC will coordinate on-site repairs, if necessary |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour

DURATION COSTS

Generator/Reefer Unit: FEMA schedule rate \$14.57/hour

Morgue Trailer On-Site: FEMA schedule rate \$7.29/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$1,347.50/day

Equipment Cost: \$1,035.38/day

TOTAL: \$2,382.88/day

Mission Ready Package

Ambulance Strike Team - Medical Ambulance Bus

| | |
|--|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> To work with ESF-8 and provide an immediate EMS operational response to disaster situations, with a focus on EMS unit support, evacuation support, and patient movement. | <ul style="list-style-type: none"> Provide on scene EMS unit support, medical shelter support, evacuation support, and patient movement (can move up to 20-28 patients* per trip) <p>*Patient capacity based on disposition</p> |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 | <ul style="list-style-type: none"> Must integrate with the local EMS system Equipment costs and medical re-supply will vary based on mission Local mechanical support for ambulance bus must be provided |
| E. PERSONNEL: 4 to 5 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 – Driver (CDL class B with passenger endorsement) 1 – Load Master 1 - Chase Vehicle Driver 1 to 2 - Logistician | <ul style="list-style-type: none"> 1 – Medical Ambulance Bus (BLS) 1 – 20 kW Generator (on-board) 1 – Communication Package 1 – Chase Vehicle 1 – Equipment Overflow Trailer (GVW 9950) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Billeting and meal support Fuel Logistics and costs of medical supply Facility personnel or EMS support | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1-2 hours from request to deployment | <ul style="list-style-type: none"> Medical staffing will be provided by requesting agency to ensure continuity of care. This resource is calculated for BLS; However ALS can be upgraded by agency personnel on scene. Ambulance Strike Teams can be requested to augment this package if needed (Separate MRP) |

K.
REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and load master personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$49.13/hour

DURATION COSTS

Generator: FEMA schedule rate \$14.57/hour

Medical Supply/Communications: \$650/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and load master personnel- \$73.25/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$49.13/hour

PACKAGE COSTS:

Personnel Cost: \$4,965.00/day

Equipment Cost: \$1,449.12/day

TOTAL: \$6,639.12/day

Mission Ready Package

Medical Augmentation Team Package

| | | | |
|-------------------------------|--|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> The Medical Augmentation Team is established to augment staffing and equipment within an established site or facility operation. Operational periods will be flexible. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> To assist healthcare organizations (hospitals, long-term care, dialysis, clinics, etc.) with staffing shortages through the provision of clinical staff. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 8 ESF 6 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local community participation is necessary. Local Communications Established site or facility. |
| E. PERSONNEL: 9 | <ul style="list-style-type: none"> 1 – Team Leader 2 – EMT P 1 – RN 1 – Respiratory Therapist 1 – NP/PA 1 – Physician 1 – Pharmacist | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – Team Transport vehicle 1 – Communication Package |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Local Communications Support | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 6 hours from request to operational | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Must be integrated with local system. Equipment and personnel cost will vary depending on type of response, this is a basic estimate. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for Team Leader personnel- \$73.25/hour

Personnel: GS hourly rate for RN or EMT-P personnel- \$42.48/hour

Personnel: GS hourly rate for Respiratory Therapist personnel- \$61.60/hour

Personnel: GS hourly rate for NP/PA personnel- \$86.56/hour

Personnel: GS hourly rate for Pharmacist personnel- \$86.56/hour

Personnel: GS hourly rate for Physician personnel- \$101.81/hour

Medical Supply/Communications: \$250/day

DEMOBILIZATION COSTS

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: Mission Specific - \$10,096.98/day (estimate)

Equipment Cost: \$619.00/day

TOTAL: \$10,840.98/day

Mission Ready Package

Medical Support Unit – SMAT II Surge

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> The Medical Support Unit is designed to be a rapidly deployable, quick setup medical unit. It provides a clean, quiet, comfortable, and confidential environment to deliver medical care to impacted areas. The MSU can also be used at emergency scenes for responder rehab and medical monitoring. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> To assist an anticipated surge or surged areas with a mobile four (4) bed treatment facility that can begin seeing patients within a few minutes of arriving on scene. The MSU can provide triage, “treat and street”, or “treat and refer” options to area EMS or healthcare systems. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Limited amount of patient treatment beds – 4 Local EMS or Hospital support. Local Communications. |
| E. PERSONNEL: 5 | <ul style="list-style-type: none"> ** Mission dependent ** Quoted as follows: <ul style="list-style-type: none"> 1 – Logistician 2 – RN or EMT-P 2 – CNA or EMT-B | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – Medical Support Unit (26ft Trailer) 2 – Seated treatment area 4 – Treatment Bed 1 – On board Oxygen supply 1 – Minimal medical supplies and treatment bags 1 – 17 kW Generator (16 Gallon Gasoline) 1 – Communication Package |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Medical supply restock Local Communications Support | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team- USAR, RRT, etc. |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 24 hours from request to operational | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Must be integrated with local system Equipment and personnel cost will vary depending on type of response, this is a basic estimate. |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for RN or EMT-P personnel- \$42.48/hour

Personnel: GS hourly rate for CNA or EMT-B personnel- \$34.73/hour

Generator: FEMA schedule rate \$14.57 /hour

Medical Supply/Communications: \$500/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: Mission Specific - \$6,144.60/day (estimate)

Equipment Cost: \$2,186.28/day

TOTAL: \$8,455.88/day

Mission Ready Package

Medical Support Unit – SMAT III Surge

| | | | |
|-----------|---|-----------|--|
| A. | TASK & PURPOSE: <ul style="list-style-type: none"> The Medical Support Unit-SMAT III Surge package is designed to be a local deployable medical site. It provides a portable facility that is a quiet, comfortable, and confidential environment to deliver medical care to surged areas. This package can also be used at emergency scenes for responder rehab and medical monitoring. | B. | MISSION/CAPABILITY: <ul style="list-style-type: none"> To assist an anticipated surge or surged areas with a portable treatment facility that can begin seeing patients upon setup. The goal of the facility is to provide triage, “treat and street”, or “treat and refer” options to area EMS or healthcare systems. |
| C. | ESFs: <ul style="list-style-type: none"> ESF 6 ESF 8 ESF 9 | D. | LIMITATIONS: <ul style="list-style-type: none"> Setup time Local EMS or Hospital support. Local Communications. |
| E. | PERSONNEL: 8 <ul style="list-style-type: none"> ** Mission dependent ** Quoted as follows: <ul style="list-style-type: none"> 4 – Logistician 2 – RN or EMT-P 2 – CNA or EMT-B | F. | EQUIPMENT: <ul style="list-style-type: none"> 1 – SMAT III Trailer (24ft Trailer) 1 – GK 1935 Shelter (570sqft) with HVAC unit 8 – Westcot 1 – NAAK (240 Duodotes, 60 AtroPens 0.5mg, 60 AtroPens 1mg) 1 – Oxygen distribution system (10 Patient) 1 – Minimal medical supplies and treatment bags 1 – 17 kW Generator (16 Gallon Gasoline) 1 – Communication Package |
| G. | REQUIRED SUPPORT: <ul style="list-style-type: none"> Billeting and meal support Medical supply restock Local Communications Support | H. | WORKS WITH: <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team- USAR, RRT, etc. |
| I. | N-HOUR SEQUENCE: <ul style="list-style-type: none"> 8-12 hours from request to operational | J. | SPECIAL INSTRUCTIONS: <ul style="list-style-type: none"> Must be integrated with local system Equipment and personnel cost will vary depending on type of response, this is a basic estimate. |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for RN or EMT-P personnel- \$42.48/hour

Personnel: GS hourly rate for CNA or EMT-B personnel- \$34.73/hour

Generator: FEMA schedule rate \$14.57/hour

Medical Supply/Communications: \$950/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: Mission Specific - \$4,797.10/day (estimate)

Equipment Cost: \$2,624.32/day

TOTAL: \$7,546.42/day

Mission Ready Package Message Board

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to support field operations with information messaging via a variable message board. | <ul style="list-style-type: none"> Programmable Variable Message Board – Set to user defined messages to inform the public or responders with information. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 8 ESF 9 | <ul style="list-style-type: none"> Portable Power Supply – 24 hours (full charge) |
| E. PERSONNEL: 1 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 1 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1/2 ton or greater) 1 - Tripod Stand 1 – Power Supply Case 1 – Programming Computer or Smartphone 1 – Trailered Solar Var. Message Board |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Power Source – Charging or Operation | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 1 hour from request to deployment | <ul style="list-style-type: none"> |

K.
REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Mission Response Equipment: Rental vehicle schedule rate- \$500.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94.00/day
Equipment Cost: \$964.45/day

TOTAL: \$1,568.39/day

Mission Ready Package Operations Support

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> The Operations Support Package consists of mobile trailer containing equipment and supplies to house on scene force protection. Their purpose is to establish site control at a field hospital or treatment area utilized for long duration event. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> To assist an existing field hospital or medical treatment area in providing site control and security for a long duration event. The support trailer provides an office area, as well as sleeping facility for an 8 member LE/Security force protection detail during an event. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local LE support Local Communications. |
| E. PERSONNEL: 10 | <ul style="list-style-type: none"> 2 – Logistician 1 – LE/Security Force supervisor 7 – LE/Security Force member | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – Operations Support Unit (18ft Trailer) 1 – GK 20 Shelter (286sqft) with HVAC 1 – Gun Safe 1 – Perimeter fencing (DOT style orange plastic) 12 – MSA Gas mask 4 – PAPRs 1 – 15 kW Generator (16 Gallon Gasoline) 2 – WS Bunk Bed 1 – Communication Package |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Meal support Local LE cooperation and support Local Communications Support | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team- USAR, RRT, etc. |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 24-48 hours from request to operational | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for LE/Security personnel- \$51.39/hour

Personnel: GS hourly rate for LE/Security Supervisor personnel- \$61.60/hour

Generator: FEMA schedule rate \$14.57/hour

Medical Supply/Communications: \$250/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$11,169.38/day

Equipment Cost: \$2,062.38/day

TOTAL: \$13,356.76/day

Mission Ready Package
Personal Protection Equipment (Disposable)

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to provide a disposable PPE cache during times of shortage or surge events. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Provides requestors with masks, gowns, booties, and gloves when an anticipated shortage or surge occurs. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> . |
| E. PERSONNEL: 2 | <ul style="list-style-type: none"> 2 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 – 18 foot Cargo trailer (9000 GVW) 1 – Pallet Jack 1 – PPE cache <ul style="list-style-type: none"> 5400 – N95 3M 1860 480 – N95 3M 1860s 180 – N95 3M 8000 30,000 – Surgical mask 6000 – Gloves 6000 – Gowns 1600 – Stat Paqs (1600- 3M 1870, Gloves, Gowns, Booties, Goggles) |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Storage Area Material Handler (forklift) | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> . |

K.
REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Medical/Equipment Cost: \$2625.00/day

Trailer Use: FEMA schedule rate \$7.29/hour

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$2,929.67/day

TOTAL: \$3,658.60/day

Mission Ready Package
Personal Protection Equipment (High Consequence Pathogens)

| | | | |
|-------------------------------|---|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to provide a twelve (12) hour capable PPE and equipment cache that is deployed during times of High Consequence Pathogen events. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Provides requestors with a twelve (12) hour supply of respiratory protection equipment, suit kits, hoods, and gloves when an anticipated infectious or potential infectious patient is anticipated or encountered. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> 12 Hour supply cache. |
| E. PERSONNEL: 2 | <ul style="list-style-type: none"> 2 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 - 10 foot trailer (3,000 GVW) 1 – PPE/Equipment cache (12 hour Capability) <ul style="list-style-type: none"> MaxAir CAPR Cart w/ <ul style="list-style-type: none"> 6ea CAPR's 40ea Hoods (ML, SM) 2ea Gloves (Sm, Md, Lg) 12ea Suit Kits (XL, 3XL) Duct Tape 12ea Gown/Apron |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Delivery/Storage Area Request of another cache for 24 hour ops support. | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Request additional carts for 24 hour operations. |

K.
REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

DURATION COSTS

Medical/Equipment Cost: \$1,125.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

PACKAGE COSTS:

Personnel Cost: \$603.94/day

Equipment Cost: \$1,125.00/day

TOTAL: \$2,158.60/day

Mission Ready Package Quarantine / Isolation

| | |
|---|---|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to protect staff or the public by preventing exposure to potentially infected person or people who may be highly infectious. | <ul style="list-style-type: none"> Provides requestors with an isolation system, HEPA filtration system, and/or HEPA PAPRs. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 6 ESF 8 | <ul style="list-style-type: none"> . |
| E. PERSONNEL: 2 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 - 18-foot trailer (9000 GVW) 1 – Iso-Pod Isolation System (Used to isolate patients for transport) 8 – HEPA Air Filtration Blowers 1 – Vestibule Isolation Upgrade for WS tents 5 – HEPA Air Mate PAPRs |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Vendor support for HEPA Filter replacements | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> . |

| |
|---|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$7.29/hour</p> <p>DURATION COSTS</p> <p>Medical Supplies/Equipment Cost: \$750.00/day</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$7.29/hour</p> |
|---|

| |
|--|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$603.94/day</p> <p>Equipment Cost: \$1,179.67/day</p> <p>TOTAL: \$1,783.60/day</p> |
|--|

Mission Ready Package

Medical Support Unit – SMAT II Rehab

| | | | |
|-------------------------------|---|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> The Medical Support Unit is designed to be a rapidly deployable, quick setup emergency scene rehab unit. It provides a clean, quiet, comfortable, and confidential environment to deliver medical care or monitoring to emergency responders at scenes. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> To assist responders at an emergency scene with a portable treatment facility that can begin seeing patients immediately upon arrival. The goal of the rehab facility is to provide initial treatment and medical monitoring to workers at an emergency scene. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Limited amount of patient treatment beds – 4 Local EMS or Hospital support. Local Communications. |
| E. PERSONNEL: 5 | <ul style="list-style-type: none"> ** Mission dependent ** Quoted as follows: <ul style="list-style-type: none"> 1 – Logistician 2 – RN or EMT-P 2 – CNA or EMT-B | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – Medical Support Unit (26ft Trailer) 2 – Seated treatment area 4 – Treatment Bed 1 – On board Oxygen supply 1 – Minimal medical supplies and treatment bags 1 – 17 kW Generator (16 Gallon Gasoline) 1 – Communication Package |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Medical supply restock Local Communications Support | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team- USAR, RRT, etc. |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 24 hours from request to operational | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Must be integrated with local system Equipment and personnel cost will vary depending on type of response, this is a basic estimate. |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for RN or EMT-P personnel- \$42.48/hour

Personnel: GS hourly rate for CNA or EMT-B personnel- \$34.73/hour

Generator: FEMA schedule rate \$14.57/hour

Medical Supply/Communications: \$425.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: Mission Specific - \$4,797.10/day (estimate)

Equipment Cost: \$2,236.28/day

TOTAL: \$7,033.38/day

Mission Ready Package

Medical Support Unit – SMAT III Rehab

| | | | |
|-------------------------------|--|---------------------------------|--|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> The Medical Support Unit-SMAT III Rehab package is designed to be a locally deployable medical site. It provides a portable facility that is a quiet, comfortable, and a confidential environment to deliver medical care or monitoring to emergency responders at scenes. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> To assist responders at an emergency scene with a portable treatment facility that can begin seeing patients upon setup. The goal of the rehab facility is to provide initial treatment and medical monitoring to workers at an emergency scene. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 ESF 9 | D. LIMITATIONS: | <ul style="list-style-type: none"> Setup time Local EMS or Hospital support. Local Communications. |
| E. PERSONNEL: 8 | <ul style="list-style-type: none"> ** Mission dependent ** Quoted as follows: <ul style="list-style-type: none"> 4 – Logistician 2 – RN or EMT-P 2 – CNA or EMT-B | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 – SMAT III Trailer (24ft Trailer) 1 – GK 1935 Shelter (570sqft) with HVAC unit 8 – Westcot 1 – NAAK (240 Duodotes, 60 AtroPens 0.5mg, 60 AtroPens 1mg) 1 – Oxygen distribution system (10 Patient) 1 – Minimal medical supplies and treatment bags 1 – 17 kW Generator (16 Gallon Gasoline) 1 – Communication Package |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Billeting and meal support Medical supply restock Local Communications Support | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team- USAR, RRT, etc. |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 8-12 hours from request to operational | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> Must be integrated with local system Equipment and personnel cost will vary depending on type of response, this is a basic estimate. |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPIC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Personnel: GS hourly rate for RN or EMT-P personnel- \$42.48/hour

Personnel: GS hourly rate for CNA or EMT-B personnel- \$34.73/hour

Generator: FEMA schedule rate \$14.57/hour

Medical Supply/Communications: \$1,075.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: Mission Specific - \$6,144.60/day (estimate)

Equipment Cost: \$2,874.32/day

TOTAL: \$9,018.92/day

Mission Ready Package
Portable Shelter Package - WS GK1935

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to provide a clean, quiet, comfortable, and confidential environment to deliver medical care, responder billeting, or establishing a work area at scenes. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Provides requestors with a 665 square foot option as an operational structure to deliver medical care, responder billeting, or office space at a selected work area. Structure has lighting, electrical outlets, and HVAC systems to provide a comfortable work/rest area. |
| C. ESFs: | <ul style="list-style-type: none"> ESF - All | D. LIMITATIONS: | <ul style="list-style-type: none"> Multiple structures require a large setup area |
| E. PERSONNEL: 6 | <ul style="list-style-type: none"> 6 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 – Transport Vehicle 1 - 18 foot trailer (9000 GVW) 1 – GK1935 tent (7 available) 1 – 3.5 ton HVAC (8 Available) 1 – Hygiene Center (3 available) 12 – Bunk Bed (Western Shelter) 1 – Water Purification System (1600 gal/day) |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Staffing for multiple tent setup Water source or delivery – if needed Power source – Generator or shore power point | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2-4 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$13.40/hour

Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour

DURATION COSTS

Medical/Equipment Cost: \$750.00/day

Tent Costs: \$720.00/day

HVAC Costs: \$315.00/day

Hygiene Center (optional): \$125.00/day

Bunk Beds (optional): \$10.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$13.40/hour

Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour

PACKAGE COSTS:

Personnel Cost: \$6,646.31/day

Equipment Cost: \$2,675.76/day

TOTAL: \$9,322.07/day

Mission Ready Package
Portable Shelter Package - WS GK20

| | | | |
|-------------------------------|--|---------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> Used to provide a clean, quiet, comfortable, and confidential environment to deliver medical care, responder billeting, or establishing a work area at scenes. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> Provides requestors with a 400 square foot option as an operational structure to deliver medical care, responder billeting, or office space at a selected work area. Structure has lighting, electrical outlets, and HVAC systems to provide a comfortable work/rest area. |
| C. ESFs: | <ul style="list-style-type: none"> ESF - All | D. LIMITATIONS: | <ul style="list-style-type: none"> Multiple structures require a large setup area |
| E. PERSONNEL: 6 | <ul style="list-style-type: none"> 6 – Logistician | F. EQUIPMENT: | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 – Transport Vehicle 1 - 18 foot trailer (9000 GVW) 1 – GK20 tent (2 available) 1 – 3.5 ton HVAC (8 Available) 1 – Hygiene Center (3 available) 12 – Bunk Bed (Western Shelter) |
| G. REQUIRED SUPPORT: | <ul style="list-style-type: none"> Staffing for multiple tent setup Water source or delivery – if needed Power source – Generator or shore power point | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> 2-4 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> |

| |
|--|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour</p> <p>DURATION COSTS</p> <p>Medical/Equipment Cost: \$750.00/day</p> <p>Tent Costs: \$480.00/day</p> <p>HVAC Costs: \$315.00/day</p> <p>Hygiene Center (optional): \$125.00/day</p> <p>Bunk Beds (optional): \$10.00/day</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour</p> |
|--|

| |
|--|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$4,430.88/day</p> <p>Equipment Cost: \$2,194.39/day</p> <p>TOTAL: \$6,625.26/day</p> |
|--|

Mission Ready Package

Portable Shelter Package – DLX ASAP 18

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to provide a clean, quiet, comfortable, and confidential environment to deliver medical care, responder billeting, or establishing a work area at scenes. | <ul style="list-style-type: none"> Provides requestors with a 270 square foot option as an operational structure to deliver medical care, responder billeting, or office space at a selected work area. Structure has lighting, electrical outlets, and HVAC systems to provide a comfortable work/rest area. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF - All | <ul style="list-style-type: none"> Multiple structures require a large setup area |
| E. PERSONNEL: 4 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 4 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 - 18 foot trailer (9000 GVW) 1 – ASAP18 tent (2 available) 1 – 3.5 ton HVAC (2 Available) 6 – Bunk Bed (Western Shelter) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Staffing for multiple tent setup Power source – Generator or shore power point | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2-4 hours from request to deployment | <ul style="list-style-type: none"> |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour

DURATION COSTS

Medical/Equipment Cost: \$75.00/day

Tent Costs: \$240.00/day

HVAC Costs: \$315.00/day

Bunk Beds (optional): \$10.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour

PACKAGE COSTS:

Personnel Cost: \$2,215.44/day

Equipment Cost: \$1,954.39/day

TOTAL: \$4,169.82/day

Mission Ready Package
Portable Shelter Package – DLX ASAP HUB

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to connect other DLX or Western Shelter portable shelters into a multi-unit operational soft structure. The soft structures will provide a clean, quiet, comfortable, and confidential environment to deliver medical care, responder billeting, or establishing a work area at scenes. | <ul style="list-style-type: none"> Provides requestors with a connector option to construct a multi-unit operational structure in order to deliver medical care, responder billeting, or office space at a selected work area. Structure has four (4) portable shelter tie in locations and an option to connect HVAC systems to provide a comfortable work/rest area(s). |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF - All | <ul style="list-style-type: none"> Multiple structures require a large setup area |
| E. PERSONNEL: 4 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 4 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 - 18 foot trailer (9000 GVW) 1 – ASAP18 HUB tent (1 available) 1 – 3.5 ton HVAC (2 Available) 3 – Hard Doors (DLX openings) 4 – Western Shelter Connector “walls” |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Staffing for multiple tent setup Power source – Generator or shore power point | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2-4 hours from request to deployment | <ul style="list-style-type: none"> |

| |
|---|
| <p>K.</p> <p>REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC</p> <p>MOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour</p> <p>DURATION COSTS</p> <p>Medical/Equipment Cost: \$75.00/day</p> <p>Tent Costs: \$480.00/day</p> <p>HVAC Costs: \$315.00/day</p> <p>DEMOBILIZATION COSTS</p> <p>Personnel: GS hourly rate for driver and/or logistics personnel- 73.25/hour</p> <p>Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour</p> <p>Mission Response Transportation: FEMA transport trailer schedule rate- \$7.29/hour</p> |
|---|

| |
|--|
| <p>PACKAGE COSTS:</p> <p>Personnel Cost: \$4,430.88/day</p> <p>Equipment Cost: \$1,519.39/day</p> <p>TOTAL: \$5,950.26/day</p> |
|--|

Mission Ready Package Portable Shower System

| | |
|--|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to provide a standalone 12 head showering facility at a base of operations camp or long duration event. | <ul style="list-style-type: none"> Provides requestors with a 665 square foot option as a self-contained shower facility. The package is set up inside a WS GK1935 tent and has lighting, electrical outlets, water heating, and HVAC systems to provide a comfortable showering area. The system can be divided up into a 6 stall/side to provide a separate space for women and men. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF - All | <ul style="list-style-type: none"> . |
| E. PERSONNEL: 6 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 6 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1 1/2 ton or greater) 1 – Transport Vehicle 1 - 32 foot trailer (14000 GVW) 1 – GK1935 shower system package 1 – 3.5 ton HVAC 2 – Triple basin sink 1 – Water heater (diesel) 12 – Shower heads 6 – Double Stall Shower Tent 3 – Containment Bladder - Water (500 Gallon) 3 – Containment Bladder – Grey water (500 Gallon) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> Water source or delivery Power source – Generator or shore power point Daily removal of grey water by pump truck Fuel support for water heater (Diesel) | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2-4 hours from request to deployment | <ul style="list-style-type: none"> . |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Equipment Cost: \$2,580.94/day

Tent Costs: \$720.00/day

HVAC Costs: \$315.00/day

Shower Costs: \$1,080.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour

Mission Response Transportation: FEMA tow vehicle schedule rate- \$36.62/hour

Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$6,646.31/day

Equipment Cost: \$2,580.94/day

TOTAL: \$9,227.26/day

Mission Ready Package

Special Medical Support Shelter – 50 Patients

| | | | |
|-------------------------------|---|---------------------------------------|---|
| A. TASK & PURPOSE: | <ul style="list-style-type: none"> To provide sheltering capability for the at-risk individual with special medical needs for 24 hour operational periods. | B. MISSION/CAPABILITY: | <ul style="list-style-type: none"> The Type II SMSS is established to provide medical care and sheltering services to 26 to 50 patients whose needs cannot be met by general population shelters. |
| C. ESFs: | <ul style="list-style-type: none"> ESF 6 ESF 8 | D. LIMITATIONS: | <ul style="list-style-type: none"> Local Community participation is necessary Food Services required (Special medical diets are anticipated) Local Communications Requires full overhead team |
| E. PERSONNEL: 71 | <ul style="list-style-type: none"> 1 – Physician 1 – Communications Tech 3 – Logistics Specialist 1 – NP/PA 20 – RN 28 – EMT 4 – EMT/CNA/Transport Assist 1 – Pharmacists 1 – Pharmacy Tech 2 – Lab Tech 2 – Respiratory Therapy 7 – Admin Specialist/Registration/Pt. Tracking | F. EQUIPMENT: (*site specific) | <ul style="list-style-type: none"> 1 - 53 foot M8 trailer (68000 GVW) 1 – 53 foot Pharmacy trailer (68000 GVW) 1 – 53 foot Resupply trailer (68000 GVW) 1 – 40 foot Logs trailer (21000 GVW) 1 – 40 foot SMSS trailer (21000 GVW) 1 – 24 foot Decon trailer (15000 GVW) 3 – Prime mover (road tractor) 4 - Prime mover (1 ton or greater) 4 – Transport Vehicle 1 – 80 kW Generator (Diesel) 1 – 100 kW Generator, standby (Diesel) 1 – Communications Package/Truck 1 – SMAT “Go-Pack” Pharmacy cache |
| G. REQUIRED SUPPORT | <ul style="list-style-type: none"> Meal Support Fuel (Truck, Generator) Patient Transport Interpreters Mental Health Team Social Workers Porta John Vendor Oxygen Vendor Trash Removal Force Protection | H. WORKS WITH: | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System State Emergency Response Team |
| I. N-HOUR SEQUENCE: | <ul style="list-style-type: none"> Up to 24-72 hours from request to deployment | J. SPECIAL INSTRUCTIONS: | <ul style="list-style-type: none"> SMAT “Go-Pack” cost \$54,000 – Non-returnable See SMSS Con Ops |

K.

REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour
Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour
Mission Response Transportation: FEMA tow vehicle (3/4 ton) schedule rate- \$19.91/hour
Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

DURATION COSTS

Generator: FEMA schedule rate \$56.70/hour
Trailer Use: FEMA Office/utility trailer schedule rate \$3.40/hour
Trailer Use: FEMA command trailer schedule rate \$15.22/hour
Meal Support: State Per Diem \$54.00/day - \$161.00/day if billeting is needed.
Equipment/Medical/Fuel Supply: \$4,230.00/day
SMAT “Go-Pack”: \$54,000 – non-returnable

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle (tractor) schedule rate- \$81.91/hour
Mission Response Transportation: FEMA tow vehicle (1 ton or greater) schedule rate- \$29.56/hour
Mission Response Transportation: FEMA tow vehicle (3/4 ton) schedule rate- \$19.91/hour
Mission Response Transportation: FEMA transport vehicle schedule rate- \$40.50/hour

PACKAGE COSTS:

Personnel Cost: \$80,543.81/day
Equipment Cost: \$13,573.39/day + \$54,000.00 Pharm Go Pack

TOTAL: \$94,117.20/day + 1 time \$54,000 Pharm Go Pack

Mission Ready Package Ventilators

| | |
|---|--|
| A. TASK & PURPOSE: | B. MISSION/CAPABILITY: |
| <ul style="list-style-type: none"> Used to provide various types of ventilators to be used to supplement the supply currently in use by a facility during a pandemic or surge. | <ul style="list-style-type: none"> Provides requestors with ventilators to be allocated in areas of need in the event of a pandemic or surge. |
| C. ESFs: | D. LIMITATIONS: |
| <ul style="list-style-type: none"> ESF 6 ESF 8 | <ul style="list-style-type: none"> . |
| E. PERSONNEL: 1 | F. EQUIPMENT: |
| <ul style="list-style-type: none"> 2 – Logistician | <ul style="list-style-type: none"> 1 - Prime mover (1 ton or greater) 1 – LTV 1200 Vent (2 available) 1 – Eagle 73x Impact Transport Vent (14 available) 1 – Disposable SUREVENT (45 available) 1 – Circuits for vents (100 available) 1 – Suction Units (8 Available) |
| G. REQUIRED SUPPORT: | H. WORKS WITH: |
| <ul style="list-style-type: none"> . | <ul style="list-style-type: none"> Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System |
| I. N-HOUR SEQUENCE: | J. SPECIAL INSTRUCTIONS: |
| <ul style="list-style-type: none"> 2 hours from request to deployment | <ul style="list-style-type: none"> . |

K. REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY EHPC

MOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$19.91/hour

DURATION COSTS

Medical/Equipment Cost: \$500.00/day

DEMOBILIZATION COSTS

Personnel: GS hourly rate for driver and/or Logistics personnel- \$73.25/hour
Mission Response Transportation: FEMA tow vehicle schedule rate- \$19.91/hour

PACKAGE COSTS:

Personnel Cost: \$739.38/day

Equipment Cost: \$719.75/day

TOTAL: \$1,459.13day



SCAN THE QR CODE ABOVE FOR A DIGITAL
COPY OF THIS BOOK



ehpc

Eastern Healthcare
Preparedness Coalition

EASTERN HEALTHCARE PREPAREDNESS COALITION

ECU Health

2100 Stantonsburg Rd.

Greenville, NC 28534

(252) 847-7628

www.easternhpc.com