



## MISSION READY PACKAGES

*“THE MISSION OF THE TRIAD HEALTHCARE PREPAREDNESS COALITION IS TO FACILITATE COORDINATION AND COOPERATION THROUGHOUT THE TRIAD REGION TO ENSURE PARTNERS HAVE THE CAPABILITY TO MITIGATE AGAINST, PREPARE FOR, RESPOND TO, AND RECOVER FROM EMERGENT HEALTH AND MEDICAL EVENTS.*”

*THE TRIAD HPC FACILITATES A REGIONAL HEALTHCARE PREPAREDNESS PROGRAM THAT ENABLES LOCAL, REGIONAL, AND STATE PARTNERS TO COLLECTIVELY IMPROVE RESPONSE TO AND RECOVERY FROM MAJOR EMERGENCIES.”*

Triad Healthcare Preparedness Coalition  
Support Phone Number  
(336) 701-6080

## Response Trailers

Mobile Medical Unit I	P.37	Four (4) Bed Patient Treatment Trailer
Mobile Medical Unit II	P.39	Three (3) Bed Patient Treatment Trailer
HVAC Unit	P.20	Two (2) 7.5 Ton Commercial HVAC Units Trailer
500kW Generator	P.8	Caterpillar 500kW: Diesel Generator
350kW Generator	P.6	Caterpillar 350kW: Diesel Generator
Shower Trailer	P.45	Eight (8) Stall Shower Units
Restroom Trailer	P.43	Ten (10) Station Restroom Unit
Mass Decontamination	P.31	Mass Field Decontamination Unit
Single Decontamination	P.14	Individual Field Decontamination Unit
Morgue Trailer (16')	P.41	Sixteen (16) Body Refrigerated Trailer
Mass Fatality (53')	P.33	Forty-Eight (48) Body Refrigerated Trailer
Water Purification System	P.49	Five(5) 720 gal hr. units/Three(3) 60 gal hr. units
Ambulance Strike Team	P.12	Medical Supplies for 72 hrs. for Five(5) Ambulances
M8 (53')	P.13	Field Command Post/ Sleeping Quarters

## Equipment

100kW Generator	P.4	Cummings 100kW: Diesel Generator
50kW Generator	P.2	Ingersoll Rand 50kW: Diesel Generator
Magnum MTT Generator/Light/Water	P.29	16kW/20kW: Diesel Generator/4,000 Watt/500 Gal
Genie Light Tower	P.16-19	Two (2) 4,000 Watt Halide Lamp Towers
Ingersoll Rand Light Tower	P.23	4,000 Watt Halide Lamp Light Tower
Portable HVAC Units (Spot Coolers)	P.47	Twelve (12) Cooling and Heating Units
Kubota Stretcher RTV	P.27	Diesel Engine, Single Patient Transport RTV
JCB Telescopic Handler Forklift	P.25	Heavy Duty Diesel Handler. Max Cap. 5,500lbs
Mechanic Service Truck	P.35	Chevrolet 5500: Diesel Service Truck

## Fatality Management

Morgue Trailer (16')	P.41	Sixteen (16) Body Trailer
Mass Fatality Trailer (53')	P.33	Forty-Eight (48) Body Trailer
Refrigerated Trailer	P.33	48ft Refrigerated Trailer

## Shelter and Sheltering Support

SMSS Trailer		State Medical Support Shelter Supplies
Western Shelter Tents	P.10	Nine (9) 19ft x 35ft Tents/One (1) 20ft x 20ft
Western Shelter HVAC Units	P.22	Ten (10)
Cots		Over 200 Available

## Medical Supplies

Telemetry System		Ten (10) Bed Capacity
X-Ray Unit		Portable/Digital
Ventilators (LTV)	P.51	Three (3)
Ventilators (LTE)	P.52	Nineteen (19)
Portable Suction	P.54	Twenty-Five (25) Units
Oxygen Delivery System	P.53	Twenty-Five (25) Bed Capacity
Oxygen Generation System		Twenty-Five (25) 33 Liters/Minute

## Fatality Management

BioSeal System		Remains Containment System for 150 Persons
Cadaver Bags		Approximately 400 available

## Communications

Satellite Communication System		Supports VOiP Phone System and WIFI Internet
Radios		VHF, UHF, VIPER

<b>Mission Ready Package</b> <b>50kW Generator</b>	
<b>a. TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provides backup electricity up to 50kW</li> </ul>	<b>b. MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>50 kW Ingersoll-Rand diesel generator</li> <li>Voltage selector switch: 120/208 3p, 277/480 3p, 120/240 1p</li> </ul>
<b>c. ESFs: 3,6,7,8</b>	<b>d. LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Accessibility to location for generator setup</li> <li>Cables available upon request</li> <li>Not having a transfer switch or connections (require electrician)</li> <li>70 gal diesel fuel tank</li> <li>Running time per tank based on load</li> <li>Diesel fumes</li> </ul>
<b>e. PERSONNEL:</b> <div>Logistics1</div>	<b>f. EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Kubota engine50kW generator</li> <li>Prime mover (3/4 ton or greater)</li> </ul>
<b>g. REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Fluid levels</li> </ul>	<b>h. WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j. SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Facility should have load calculations to determine generator size/needs</li> <li>Due to diesel fumes, be sure to place generator away from air intakes</li> <li>Clear all overhead obstructions</li> <li>Have an electrician vendor readily available, if necessary</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

**POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

**MOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$20.80/hour

**DURATION COSTS**

Generator: FEMA schedule rate \$34.95/hour

**DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate- \$20.80/hour**

**AGENCY RESPONSIBILITY**

**Generator Fuel**

**Electrician, if necessary**

**Repairs, if necessary**

**CONNECTION TYPE**

**-Outlet-**

**50 Amp 120/240 Volt Twist Lock**

**30 Amp 240 Volt Twist Lock**

**20 Amp 120 Volt Twist Lock**

**20 Amp 120 Volt**

## ***Mission Ready Package 100kW Generator***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provides backup electricity up to 100kW</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Cummins 100kW diesel generator</li> <li>Voltage selector switch: 120/208 3p, 277/480 3p, 120/240 1p</li> </ul>
<b>c.</b>	<b>ESFs: 3,6,7,8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Accessibility to location for generator setup</li> <li>Cables available upon request</li> <li>Not having a transfer switch or connections (require electrician)</li> <li>280 gal diesel fuel tank</li> <li>Running time per tank based on load</li> <li>Diesel fumes</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Cummins 100kW generator</li> <li>Prime mover (3/4 ton or greater)</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Fluid levels</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Facility should have load calculations to determine generator size/needs</li> <li>Due to diesel fumes, be sure to place generator away from air intakes</li> <li>Clear all overhead obstructions</li> <li>Have an electrician vendor readily available, if necessary</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$20.80/hour

#### **DURATION COSTS**

**Generator:** FEMA schedule rate \$34.95/hour

#### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation: FEMA vehicle schedule rate- \$20.80/hour**

**AGENCY RESPONSIBILITY**

**Generator Fuel**

**Electrician, if necessary**

**Repairs, if necessary**

**CONNECTION TYPE**

**-Outlet-**

**Cam Lock Black, Red, Blue, White, Green, Brown, Orange, Yellow**

## ***Mission Ready Package***

### ***350kw Generator***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provides backup electricity up to 350kw</li> <li>Facility should have load calculations to determine generator size/needs</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Detroit 350kw diesel generator</li> <li>Voltage selector switch: 120/240 1p, 120/208 3p, 277/480 3p</li> </ul>
<b>c.</b>	<b>ESFs: 3,6,7,8</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Accessibility to location for generator setup</li> <li>Limited cable distance to transfer switch</li> <li>Not having a transfer switch or connections (require electrician)</li> <li>32 ft. gooseneck trailer</li> <li>675 gal diesel fuel tank</li> <li>Running time per tank based on load</li> <li>Diesel fumes</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Detroit 350kw generator</li> <li>Prime mover (1 ton or greater)</li> <li>32 ft. gooseneck trailer</li> <li>(20) 400amp 50ft cam-lock cords</li> <li>Electrical distribution box</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Fluid levels</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Due to diesel fumes, be sure to place generator away from air intakes</li> <li>Clear all overhead obstructions</li> <li>Have an electrician vendor readily available, if necessary</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on site repair, if necessary</li> </ul>

#### **REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY THPC**

##### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$26.75 hourly

##### **DURATION COSTS**

**Generator:** FEMA hourly rate \$153.30

**DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$26.75 hourly

**NON REIMBURABLE COSTS TO AGENCY****ON SITE COSTS**

Electrician, if necessary

**CONNECTION TYPE**

**-Outlet-**

Cam Lock Black, Red, Blue, White, Green, Brown, Orange, Yellow X2

50 Amp 120/240 Volt Twist Lock X20

**-Inlet-**

50 Amp 120/240 Volt Twist Lock for cold weather



## ***Mission Ready Package***

### ***500kW Generator***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provides backup electricity up to 500kW</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Caterpillar 500kW diesel generator</li> <li>Voltage selector switch: 120/208 3p, 277/480 3p, 120/240 1p</li> </ul>
<b>c.</b>	<b>ESFs: 3,6,7,8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Accessibility to location for generator setup</li> <li>Limited cable distance to transfer switch</li> <li>Not having a transfer switch or connections (require electrician)</li> <li>32 ft. gooseneck trailer</li> <li>675 gal diesel fuel tank</li> <li>Running time per tank based on load</li> <li>Diesel fumes</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Caterpillar 500kW generator</li> <li>Prime mover (1 ton or greater)</li> <li>32 ft. gooseneck trailer</li> <li>(20) 400amp 50ft cam-lock cords</li> <li>(2) Electrical distribution box: (1) fixed, (1) portable</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Fluid levels</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Facility should have load calculations to determine generator size/needs</li> <li>Due to diesel fumes, be sure to place generator away from air intakes</li> <li>Clear all overhead obstructions</li> <li>Have an electrician vendor readily available, if necessary</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

#### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

##### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$22.85/hour

### **DURATION COSTS**

Generator: FEMA schedule rate \$153.30/hour

### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for CDL-A driver and/or logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour

### **AGENCY RESPONSIBILITY**

Generator Fuel

Electrician, if necessary

Repairs, if necessary

### **CONNECTION TYPE**

-Outlet-

Cam Lock Black, Red, Blue, White, Green, Brown, Orange, Yellow X2

50 Amp 120/240 Volt Twist Lock X20

-Inlet-

50 Amp 120/240 Volt Twist Lock for cold weather

## ***Mission Ready Packages***

### ***19'x35' Western Shelter***

<b>a. TASK &amp; PURPOSE:</b>	<b>b. MISSION/CAPABILITY:</b>
<ul style="list-style-type: none"> <li>Shelter that can be utilized as standalone facility, or large scale operations</li> </ul>	<ul style="list-style-type: none"> <li>Provides shelter for support efforts during disaster incidents.</li> </ul>
<b>c. ESFs: 8</b>	<b>d. LIMITATIONS:</b>
	<ul style="list-style-type: none"> <li>Shore or generator power supply</li> <li>Level ground</li> <li>High winds</li> </ul>
<b>e. PERSONNEL:</b>	<b>f. EQUIPMENT: (*site specific)</b>
<ul style="list-style-type: none"> <li>Logistics 3-4</li> </ul>	<ul style="list-style-type: none"> <li>1 HVAC unit</li> <li>7 Fluorescent Lights</li> <li>Electrical Wiring Harness (2)</li> <li>Distribution Box</li> <li>50 amp power cable</li> <li>High wind tie downs</li> <li>Vestibule kit</li> <li>Facility Table</li> </ul>
<b>g. REQUIRED SUPPORT:</b>	<b>h. WORKS WITH:</b>
<ul style="list-style-type: none"> <li>50 amp Electrical Connections</li> <li>3-4 People for set up</li> </ul>	<ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b>	<b>j. SPECIAL INSTRUCTIONS:</b>
<ul style="list-style-type: none"> <li>1-3 hours after request</li> </ul>	<ul style="list-style-type: none"> <li>25 ft x 40 ft area clear of debris and sharp objects.</li> </ul>

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (prime mover)- \$25.46/hour

**Mission Response Transportation:** FEMA trailer schedule rate- \$5.88/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (box truck)- \$27.25/hour

#### **DURATION COSTS**

**Generator (if used):** FEMA schedule rate \$7.81/hour

#### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (prime mover)- \$25.46/hour

**Mission Response Transportation:** FEMA trailer schedule rate- \$5.88/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (box truck)- \$27.25/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

#### **CONNECTION TYPE**

-Inlet-

50 Amp 120/240 Volt Twist Lock for cold weather

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## *Mission Ready Packages*

### *HO20 Western Shelter*

<b>a. TASK &amp; PURPOSE:</b>	<b>b. MISSION/CAPABILITY:</b>
<ul style="list-style-type: none"> <li>Shelter that can be utilized as standalone facility, or large scale operations</li> </ul>	<ul style="list-style-type: none"> <li>Provides shelter for support efforts during disaster incidents.</li> <li>Shelter for up to 10 people</li> </ul>
<b>c. ESFs: 8</b>	<b>d. LIMITATIONS:</b>
	<ul style="list-style-type: none"> <li>Shore or generator power supply</li> <li>Level ground</li> <li>High winds</li> </ul>
<b>e. PERSONNEL:</b>	<b>f. EQUIPMENT: (*site specific)</b>
<ul style="list-style-type: none"> <li>Logistics 3-4</li> </ul>	<ul style="list-style-type: none"> <li>7 Fluorescent lights</li> <li>1 HVAC unit</li> <li>Electrical wiring harness</li> <li>50-AMP power cable</li> <li>High wind tie downs</li> <li>Vestibule kit (To connect to 19x35)</li> </ul>
<b>g. REQUIRED SUPPORT:</b>	<b>h. WORKS WITH:</b>
<ul style="list-style-type: none"> <li>Flat surface</li> <li>3-4 people for set up</li> </ul>	<ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b>	<b>j. SPECIAL INSTRUCTIONS:</b>
<ul style="list-style-type: none"> <li>1-3 hours after request</li> </ul>	<ul style="list-style-type: none"> <li>30 ft x 30 ft area clear of debris and sharp objects.</li> </ul>

#### **MOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel- \$50.14/hour

Mission Response Transportation: FEMA vehicle schedule rate (prime mover)- \$25.46/hour

Mission Response Transportation: FEMA trailer schedule rate- \$5.88/hour

Mission Response Transportation: FEMA vehicle schedule rate (box truck)- \$27.25/hour

#### **DURATION COSTS**

Generator (if used): FEMA schedule rate \$7.81/hour

#### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel- \$50.14/hour

Mission Response Transportation: FEMA vehicle schedule rate (prime mover)- \$25.46/hour

Mission Response Transportation: FEMA trailer schedule rate- \$5.88/hour

Mission Response Transportation: FEMA vehicle schedule rate (box truck)- \$27.25/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

#### **CONNECTION TYPE**

-Inlet-

50 Amp 120/240 Volt Twist Lock for cold weather

*\*REIMBURSEMENT BASED ON ACTUAL COSTS*

## ***Mission Ready Packages Ambulance Strike Team***

<b>a. TASK &amp; PURPOSE:</b>	<b>b. MISSION/CAPABILITY:</b>
<ul style="list-style-type: none"> <li>Provides support, equipment, and supplies for the AST for up to 7 days.</li> </ul>	<ul style="list-style-type: none"> <li>Provide quick response to medical needs and patient surges with trained staff and assets.</li> </ul>
<b>c. ESFs: 8</b>	<b>d. LIMITATIONS:</b>
	<ul style="list-style-type: none"> <li>Sleep bunking area needed</li> </ul>
<b>e. PERSONNEL:</b>	<b>f. EQUIPMENT: (*site specific)</b>
<ul style="list-style-type: none"> <li>5 Ambulances with crew</li> <li>1 Supervisor</li> <li>1 Logistics Staff</li> </ul>	<ul style="list-style-type: none"> <li>Medical supply's as needed to restock in service EMS units.</li> </ul>
<b>g. REQUIRED SUPPORT:</b>	<b>h. WORKS WITH:</b>
<ul style="list-style-type: none"> <li>50-amp Shoreline Cable</li> <li>Sleeping area for up to 12 staff</li> </ul>	<ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b>	<b>j. SPECIAL INSTRUCTIONS:</b>
<ul style="list-style-type: none"> <li>12 hours after request</li> </ul>	<ul style="list-style-type: none"> <li>AST coordinator must be contacted for staffing / unit availability</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

Personnel: GS hourly rate for EMS personal- 29.07/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$25.46/hour

Ambulance Transportation: FEMA vehicle schedule rate- \$28.00/hour

ST Leader Transportation: FEMA vehicle schedule rate- \$19.00/hour

#### **DURATION COSTS**

Generator (if used): FEMA schedule rate- \$7.45/hour

AST Trailer On-Site: FEMA schedule rate- \$2.30/hour

#### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

Personnel: GS hourly rate for EMS personal- 29.07/hour

Mission Response Transportation: FEMA vehicle schedule rate- \$25.46/hour

Ambulance Transportation: FEMA vehicle schedule rate- \$28.00/hour

ST Leader Transportation: FEMA vehicle schedule rate- \$19.00/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

#### **CONNECTION TYPE**

-Inlet-

50 Amp 120/240 Volt Twist Lock

***\*REIMBURSEMENT BASED ON ACTUAL COSTS***

## ***Mission Ready Packages M8***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Mobile command center with crew bunking and equipment transport space.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>To provide assistance to medical infrastructure that is overwhelmed, or nonexistent.</li> </ul>
<b>c.</b>	<b>ESFs:</b> 8	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Parking area: 80 ft long, 25 ft wide.</li> <li>Solid road or parking lot type surface.</li> </ul>
<b>e.</b>	<b>PERSONNEL: Incident Command Staff</b> <ul style="list-style-type: none"> <li>Logistics</li> <li>Class A Driver</li> </ul>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>90kw onboard generator</li> <li>12 Bed bunk / multiparous room</li> <li>Command center with TV and desktop computer.</li> <li>UHF, VHF and 800 MHz radios x2</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Hard surface</li> <li>Resupply Access</li> <li>400-amp electrical service</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>1-3 hours after request</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Clear open and level area for parking and set up.</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate- \$56.81/hour

#### **DURATION COSTS**

**Mobile Command Center:** FEMA schedule rate- \$50.69/hour

#### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate- \$56.81/hour

#### **AGENCY RESPONSIBILITY**

Road tractor and generator fuel

Repairs, if necessary

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## ***Mission Ready Packages***

### ***Single Decontamination Unit***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Removal of harmful nuclear, biological or chemical agents from one's body, clothes, and equipment</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>One (1) common stall</li> <li>Four (4) shower heads</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Potable water source</li> <li>Level surface</li> <li>Footprint: 16'1 X 8' w X 9'6 h</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (3/4 ton or greater)</li> <li>Single propane 125,000 BTU water heater</li> <li>120v shoreline</li> <li>5kW generator</li> <li>On-board automatic waste water discharge system</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Maintain cleanliness and operational check</li> <li>Proper disposal of hazardous materials</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver and set-up.</li> <li>Determine water source</li> <li>Determine proper hazardous waste removal</li> </ul>

#### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

##### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate \$20.80/hour

##### **DURATION COSTS**

**Mass Decontamination Trailer on site:** \$37.75/hour

##### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate \$20.80/hour

##### **AGENCY RESPONSIBILITY**

Generator fuel (if used)

Propane refills

Waste removal

**Repairs, if necessary**

**CONNECTION TYPE**

**-Inlet-**

**Potable water**

**30 Amp 120 Volt Twist Lock or Onboard propane generator**

**-Outlet-**

**Brown water via standard water hose**



## ***Mission Ready Package Genie Light Towers (2)***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provide outdoor lighting up to 4,000 watts</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Diesel engine, trailer mounted light towers</li> <li>Four (4) 1,000 watt HID metal halide lamps</li> <li>Tower Height: 28 ft.</li> <li>Auxiliary receptacles: One (1) 120v GFCI duplex receptacle</li> </ul>
<b>c.</b>	<b>ESFs: All</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Fuel Tank Size: 30 Gal</li> <li>60 to 100 hour run time between fueling</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <span style="float: right;"><b>1</b></span>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (1/2 ton or greater)</li> <li>Lombardini water-cooled diesel engine</li> <li>Keyless ignition and hour meter</li> <li>360° non-continuous tower rotation</li> <li>30° leveling capability</li> <li>Four 1000 W metal halide lamps with individual circuit breaker switch for each lamp</li> <li>Horizontal mounted lamp assembly for even distribution of light</li> <li>120V AC GFCI protected receptacle</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Level light tower and set up outriggers properly</li> <li>Before raising mast, adjust and position lights</li> <li>Once mast is raised, be sure all switches are in the off position before starting engine</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**DURATION COSTS**

**Light Tower: FEMA schedule rate \$10.68/hour**

**DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**AGENCY WILL BE RESPONSIBLE FOR ADDITIONAL COSTS**

**Diesel fuel**

**Repairs, if necessary**

**CONNECTION TYPE**

**-Outlet-**

**15 Amp 120 Volt X4**

## ***Mission Ready Package Genie Light Tower 2 of 2***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provide outdoor lighting up to 4,000 watts</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Diesel engine, trailer mounted light towers</li> <li>Four (4) 1,000 watt HID metal halide lamps</li> <li>Tower Height: 28 ft.</li> <li>Auxiliary receptacles: One (1) 120v GFCI duplex receptacle</li> </ul>
<b>c.</b>	<b>ESFs: All</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Fuel Tank Size: 30 Gal</li> <li>60 to 100 hour run time between fueling</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <span style="float: right;"><b>1</b></span>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (1/2 ton or greater)</li> <li>Lombardini water-cooled diesel engine</li> <li>60 Hz generator</li> <li>Keyless ignition and hour meter</li> <li>360° non-continuous tower rotation</li> <li>30° leveling capability</li> <li>Four 1000 W metal halide lamps with individual circuit breaker switch for each lamp</li> <li>Horizontal mounted lamp assembly for even distribution of light</li> <li>120V AC GFCI protected receptacle</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Level light tower and set up outriggers properly</li> <li>Before raising mast, adjust and position lights</li> <li>Once mast is raised, be sure all switches are in the off position before starting engine</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

**REIMBURSABLE COSTS FROM AGENCY TO BE REQUESTED BY THPC**

**MOBILIZATION COSTS**

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**DURATION COSTS**

**Light Tower: FEMA schedule rate \$10.68/hour**

**DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**NON REIMBURABLE COSTS TO AGENCY**

**ON SITE COSTS**

**Diesel fuel**

**Repairs, if necessary**

**CONNECTION TYPE**

**-Outlet-**

**15 Amp 120 Volt X4**

<b>Mission Ready Package HVAC Trailer</b>	
<b>a. TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Heating, ventilation, and air conditioning.</li> <li>Provide thermal comfort and acceptable indoor air quality during austere conditions.</li> </ul>	<b>b. MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Two (2) 7.5 ton HVAC commercial units</li> <li>60kW diesel generator</li> </ul>
<b>c. ESFs: 7 &amp; 8</b>	<b>d. LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Trailer must be within 25ft of a useable opening within building</li> </ul>
<b>e. PERSONNEL:</b> <div>Logistics2</div>	<b>f. EQUIPMENT:</b> <ul style="list-style-type: none"> <li>36 ft. goose neck trailer</li> <li>Prime mover (1 ton or greater)</li> <li>Two (2) 7.5 ton HVAC commercial units</li> <li>60kW diesel generator</li> <li>6x10 Support Trailer (<b>requires second vehicle – 1/2 ton or greater</b>)</li> </ul>
<b>g. REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> </ul> <p><b>6 x 10 Support Trailer contents</b></p> <ul style="list-style-type: none"> <li>(12) Connectors – 20 in. round</li> <li>(15) 25 ft. air plenums - 20 in. round</li> <li>36 in. zip ties</li> <li>16 in. zip ties</li> <li>(4) rolls of gorilla tape</li> <li>(4) rolls of HVAC foil tape</li> <li>(4) Zip tie tighteners</li> <li>Dewalt saw tool set</li> <li>FabricAir System</li> </ul>	<b>h. WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j. SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Consider condensation runoff on grass surfaces</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>
<b>POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES</b>  <b>MOBILIZATION COSTS</b> Personnel: GS hourly rate for CDL-A driver and/or logistics personnel Mission Response Transportation: FEMA vehicle schedule rate (1 <sup>st</sup> Vehicle)- \$22.85/hour Mission Response Transportation: FEMA vehicle schedule rate (2 <sup>nd</sup> Vehicle)- \$20.80/hour	

**Mission Response Transportation: FEMA HVAC trailer schedule rate- \$3.10/hour**

### **DURATION COSTS**

**Generator: FEMA schedule rate \$34.95/hour**

### **DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for CDL-A driver and/or logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate (1<sup>st</sup> Vehicle)- \$22.85/hour**

**Mission Response Transportation: FEMA vehicle schedule rate(2<sup>nd</sup> Vehicle)- \$20.80/hour**

**Mission Response Transportation: FEMA HVAC trailer schedule rate- \$3.10/hour**

### **AGENCY RESPONSIBILITY**

**Generator Fuel**

**Equipment modifications based on specific facility needs, if necessary**

**Repairs, if necessary**

### **CONNECTION TYPE**

**-Outlet-**

**Cam Lock Black, Red, Blue, White, Green, Brown, Orange, Yellow**

## ***Mission Ready Packages***

### ***Western Shelter HVAC Unit***

<b>a. TASK &amp; PURPOSE:</b>	<b>b. MISSION/CAPABILITY:</b>
<ul style="list-style-type: none"> <li>Self-contained HVAC that provides heating and air conditioning to Western Shelter tents.</li> </ul>	<ul style="list-style-type: none"> <li>Deploys with Western Shelter tent MRP to assist with heating and cooling of shelters.</li> </ul>
<b>c. ESFs: 8</b>	<b>d. LIMITATIONS:</b>
	<ul style="list-style-type: none"> <li>Electrical Connections</li> </ul>
<b>e. PERSONNEL:</b>	<b>f. EQUIPMENT: (*site specific)</b>
<ul style="list-style-type: none"> <li>Logistics</li> <li>2 people for set up</li> </ul>	<ul style="list-style-type: none"> <li>HVAC Unit</li> <li>Remote Thermostat</li> <li>Condensation runoff system</li> <li>Replaceable 16"x25"x1" filter</li> </ul>
<b>g. REQUIRED SUPPORT:</b>	<b>h. WORKS WITH:</b>
<ul style="list-style-type: none"> <li>Generator Power, or, Electrical tie into facility</li> </ul>	<ul style="list-style-type: none"> <li>19 x 35 Western Shelter</li> <li>20 x 20 Western Shelter</li> </ul>
<b>i. N-HOUR SEQUENCE:</b>	<b>j. SPECIAL INSTRUCTIONS:</b>
<ul style="list-style-type: none"> <li>1-3 hours after request</li> </ul>	<ul style="list-style-type: none"> <li>Solid Surface preferred for placement.</li> </ul>

#### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

##### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (prime mover)- \$25.46/hour

**Mission Response Transportation:** FEMA trailer schedule rate- \$2.31/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (box truck)- \$27.25/hour

##### **DURATION COSTS**

**HVAC onsite cost:**

##### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel- \$50.14/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (prime mover)- \$22.85/hour

**Mission Response Transportation:** FEMA trailer schedule rate- \$2.31/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (box truck)- \$27.25/hour

##### **AGENCY RESPONSIBILITY**

Repairs, if necessary

##### **CONNECTION TYPE**

-Inlet-

50 Amp 120/240 Volt Twist Lock with Western Shelter power distribution box.

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## ***Mission Ready Package Ingersoll Rand Light Tower***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provide outdoor lighting up to 4,000 watts</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Diesel engine, trailer mounted light towers</li> <li>Four (4) 1,000 watt halide lamps</li> <li>Tower Height: 30 ft.</li> <li>8kW generator capacity</li> </ul>
<b>c.</b>	<b>ESFs: All</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Fuel Tank Size: 27 Gal</li> <li>62 hours run time between fueling</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <span style="float: right;"><b>1</b></span>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (1/2 ton or greater)</li> <li>Kubota diesel engine</li> <li>8kW generator</li> <li>360° tower rotation and position lock</li> <li>Extends 12' to 30' with dual, hand-operated winches</li> <li>Four (4) 1000 W metal halide lamps</li> <li>Able to stand up to 65-mph wind speed with outriggers extended and jacks down</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Level light tower and set up outriggers properly</li> <li>Before raising mast, adjust and position lights</li> <li>Once mast is raised, be sure all switches are in the off position before starting engine</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate **\$20.80/hour**

#### **DURATION COSTS**

**Light Tower:** FEMA schedule rate **\$10.68/hour**



**DEMOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate \$20.80/hour

**AGENCY RESPONSIBILITY**

Diesel fuel

Repairs, if necessary

## ***Mission Ready Package Telescopic Handler Forklift***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Heavy duty diesel vehicle designed to carry, lift, or stack large and/or heavy materials</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Maximum lift capacity: 5,500 lbs</li> <li>Lift capacity to full height: 3,000lbs</li> <li>Lift capacity at full reach: 1,650 lbs</li> <li>Lift height: 20ft.</li> <li>Maximum forward reach (to front of carriage) 10 ft.</li> </ul>
<b>c.</b>	<b>ESFs: All</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Licensed operator</li> <li>Maximum lift capacity: 5,500 lbs (boom retracted)</li> <li>Maximum lift capacity: 3,000 lbs (boom fully extended)</li> <li>Lift capacity of 1650lbs at 10ft 10in of forward reach.</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <span style="float: right;"><b>1</b></span>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>35 ft. flatbed trailer</li> <li>Prime mover (1ton or greater)</li> <li>2-speed hydrostatic transmission</li> <li>4WD</li> <li>Air conditioned/heated cab</li> <li>Diesel fuel</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Licensed operator</li> <li>Examine equipment before use</li> <li>Keep situational awareness to the surrounding environment</li> <li>Ensure load is stable and secure</li> <li>DO NOT overload forklift</li> <li>Place forks on ground when not in use</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$22.85/hour

**Mission Response Transportation:** FEMA flatbed trailer schedule rate- \$15.50/hour

#### **DURATION COSTS**

**Forklift:** FEMA schedule rate \$27.90/hour

**DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$22.85/hour

**Mission Response Transportation:** FEMA flatbed trailer schedule rate- \$20.60/hour

**AGENCY RESPONSIBILITY**

Diesel fuel

Repairs, if necessary

## ***Mission Ready Package Kubota Stretcher RTV***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Provide patient transportation in austere conditions</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Diesel engine, Kubota RTV-X1140, 4x4</li> <li>Two (2) passenger seating</li> <li>One (1) attendant seating</li> <li>One (1) patient stretcher platform</li> <li>Easily converted to personnel carrier</li> </ul>
<b>c.</b>	<b>ESFs: 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>One (1) patient transportation</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>35 ft. flatbed trailer <ul style="list-style-type: none"> <li>Prime mover (1ton or greater)</li> <li>All Aluminum Skid Chassis with Bright Diamond plate</li> <li>Rescue Area to Secure Long Board or Stokes Basket for Patient Transport</li> <li>2- Ambulance Grade 48" x 1" Stainless Steel Rescue Grab Bars</li> <li>Quick Disconnect Mounting System</li> <li>2 Position Guide Lock Seat with Seat Belt</li> <li>Slide Out Tray in Storage Area</li> <li>Oxygen Bottle Holder</li> <li>Retractable Utility Pole</li> </ul> </li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Always be aware of your surroundings and look behind you before backing up</li> <li>All passengers and equipment are properly secured before moving</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$22.85/hour

**Mission Response Transportation:** FEMA flatbed schedule rate- \$15.50/hour

#### **DURATION COSTS**

**Kubota Stretcher RTV: FEMA schedule rate \$13.07/hour**

**DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for CDL A driver and/or logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour**

**Mission Response Transportation: FEMA flatbed schedule rate- \$15.50/hour**

**AGENCY RESPONSIBILITY**

**Diesel fuel**

**Repairs, if necessary**

<b>Mission Ready Package</b> <b>Magnum MTT 25 Generator/Light/Water</b>			
<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>To provide power, light and/or water in austere conditions</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Power: Single or three (3) phase</li> <li>Light: 4,000 watts</li> <li>Water: 500 Gallons- non-potable</li> <li>Five (5) days continuous run time</li> </ul>
<b>c.</b>	<b>ESFs: All</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>246 gal diesel tank</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (3/4 ton or greater)</li> <li>16 kW single phase power</li> <li>20 kW three (3) phase power</li> <li>120 and 240 single phase voltage</li> <li>Two (2) 120V-20 amp GFCI duplex receptacles</li> <li>Two (2) 240V-30 amp twist lock receptacles</li> <li>Two (2) 240V-50 amp twist lock receptacles</li> <li>Four (4) 1,000 watt overhead lights</li> <li>360 degree individual light rotation allowing for flexible illumination</li> <li>Light coverage up to 7 acres</li> <li>Tower Height: 30 ft.</li> <li>Four (4) outside brass spigots</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Level light tower and set up outriggers properly</li> <li>Before raising mast, adjust and position lights</li> <li>Once mast is raised, be sure all switches are in the off position before starting engine</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>
<b>POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES</b>  <b>MOBILIZATION COSTS</b> <b>Personnel: GS hourly rate for logistics personnel</b> <b>Mission Response Transportation: FEMA vehicle schedule rate- \$20.80/hour</b>			

**DURATION COSTS**

Generator/Light Tower/Water: FEMA schedule rate \$10.68/hour

**DEMOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$20.80/hour

**AGENCY RESPONSIBILITY**

Diesel fuel

Water supply

Electrician, if necessary

Repairs, if necessary

**CONNECTION TYPE**

-Outlet-

50 Amp 120/240 Volt Twist Lock X2

30 Amp 120 Volt Twist Lock X2

15 Amp 120 Volt X 8

## ***Mission Ready Packages***

### ***Mass Decontamination Trailer***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Removal of harmful nuclear, biological or chemical agents from one's body, clothes, and equipment</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Two (2) three-stall, convertible decontamination lanes (Undress, Shower/Rinse, Dry/Redress) for ambulatory and non-ambulatory patients</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Potable water source</li> <li>Level surface</li> <li>Footprint: 16'1 X 8' w X 9'6 h</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between; align-items: center;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Prime mover (1 ton or greater)</li> <li>Twin propane 125,000 BTU water heaters</li> <li>45, 000 BTU air heater</li> <li>3.6 kW LPG propane powered electrical generator</li> <li>Elevated patient roller system</li> <li>On-board automatic waste water discharge system</li> <li>Raised grid flooring to avoid contact with contaminated water</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Preventative maintenance check</li> <li>Maintain cleanliness and operational check</li> <li>Proper disposal of hazardous materials</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver and set-up.</li> <li>Determine water source</li> <li>Determine proper hazardous waste removal</li> </ul>

#### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

##### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate \$22.85/hour

##### **DURATION COSTS**

**Mass Decontamination Trailer on site:** \$37.75/hour

##### **DEMOBILIZATION COSTS**



**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel  
**Mission Response Transportation:** FEMA vehicle schedule rate \$22.85/hour

**AGENCY RESPONSIBILITY**

Generator fuel (if used)  
Propane refills  
Waste removal  
Repairs, if necessary

**CONNECTION TYPE**

-Inlet-  
Potable water  
30 Amp 120 Volt Twist Lock or Onboard propane generator  
-Outlet-  
Brown water via standard water hose

## ***Mission Ready Package Mass Fatality Morgue Trailer***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Mass fatality and mobile morgue unit</li> <li>To provide refrigeration for up to 36 bodies/remains</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>36 cadaver trays</li> <li>53 ft. refrigerator trailer</li> <li>Diesel operated refrigerator</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Limited run time with onboard fuel 48 hours</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <span style="float: right;"><b>1</b></span>	<b>f.</b>	<b>EQUIPMENT:</b> <ul style="list-style-type: none"> <li>36 body refrigerated remains trailer</li> <li>36 removable cadaver trays</li> <li>Prime mover (Road Tractor)</li> <li>Commercial grade percent 6C60 refrigeration system</li> <li>240v 3p outlet for shoreline</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Regular refrigeration system checks according to agency specific standards</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Functional with 240v 3p shoreline cord <b>OR</b> onboard diesel operated system</li> <li>THPC recommends checking and recording temperatures <b>every hour</b> to assure continuous internal temperature</li> <li>THPC will coordinate diesel vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$54.90/hour

#### **DURATION COSTS**

**Mass Fatality Morgue Trailer On-Site:** FEMA schedule rate \$9.50/hour

#### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$54.90/hour

#### **AGENCY RESPONSIBILITY**

<b>Refrigeration fuel</b> <b>Repairs, if necessary</b>
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## ***Mission Ready Packages Mechanic Service Truck***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>To increase safety and productivity for down range operations</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Chevrolet 5500: Diesel</li> <li>PSC 5025 Electric Telescopic service crane</li> <li>Truck Mount Air Compressor: 30 gal, 29.0 CFM at 175 psi, 389 cc</li> <li>Front bumper winch: 15,500 lbs</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Proper mechanic for operations of truck</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between; align-items: center;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Chevrolet 5500: Diesel</li> <li>PSC 5025 Electric Telescopic service crane</li> <li>Truck Mount Air Compressor</li> <li>Front bumper winch: 15,500lbs</li> <li>Diesel/Gas can kits</li> <li>Wrench: impact, 4 way-lug, tool set</li> <li>Pliers: locking, tongue and groove, 6 pc set</li> <li>Battery load tester: 500amp</li> <li>Battery Charger: 12v-20v</li> <li>Saw: reciprocating, jog, circular</li> <li>Tripod lighting</li> <li>Dremel Kit</li> <li>6 ton/20 ton bottle jack</li> <li>Two (2) LED flashlights</li> <li>Handheld flares (30 min)</li> <li>Driver: Impact</li> <li>Power tool: 20v</li> <li>Six (6) Traffic cones</li> <li>Two (2) 15 gal. water containers</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Fluid and operational checks</li> <li>Proper inventory of all tools and equipment</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Proper mechanic/operator for service truck operations</li> <li>Please be sure to keep a close inventory on all tool/equipment</li> <li>THPC will coordinate all repairs, if necessary</li> </ul>

## **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$26.75/hour

### **DURATION COSTS**

**Service Truck On-Site:** FEMA schedule rate \$26.75/hour

### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate- \$26.75/hour

### **AGENCY RESPONSIBILITY**

Replacement of lost tools

Diesel refill for Chevy 5500

Diesel/Gas can kit refill

Repairs, if necessary

## ***Mission Ready Package Mobile Medical Unit I***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Mobile clinic to provide high-quality, low-cost medical care to vulnerable populations.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Four (4) integrated patient beds</li> <li>ALS medical supplies and equipment</li> <li>Oxygen</li> </ul>
<b>c.</b>	<b>ESFs: 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Staffing</li> <li>Level surface</li> <li>Limited run time on generator fuel tank</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between; align-items: center;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT:</b> <ul style="list-style-type: none"> <li>30ft. mobile medical unit trailer</li> <li>Prime mover (1 ton or greater)</li> <li>50amp power cord</li> <li>One (1) 12kW generator</li> <li>Four (4) Integrated patient beds</li> <li>Four (4) Integrated oxygen flowmeters</li> <li>Two (2) Oxygen M Type Cylinders</li> <li>Complete pick list/par levels of ALS medical supplies <ul style="list-style-type: none"> <li>Equipment available upon request: Cardiac monitors, ventilators, IV pumps</li> </ul> </li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Medical equipment check</li> <li>Medical resupply</li> <li>Preventative maintenance check</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will delivery and set-up.</li> <li>THPC can coordinate staffing, if necessary. Reimbursement will be based on FEMA GS schedule based on grade and step</li> <li>THPC will coordinate generator fuel refills, as well as, on-site repairs, if necessary</li> </ul>

## **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

### **MOBILIZATION COSTS**

Personnel: GS hourly rate for CDL-A driver and/or logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour

### **DURATION COSTS**

Generator (if used): FEMA schedule rate \$7.45/hour

Mobile Medical Unit I: FEMA schedule rate \$13.60/hour

*\*\*THPC Staffing: FEMA GS hourly rate based on grade and step\*\**

### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for CDL-A driver and/or logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour

### **AGENCY RESPONSIBILITY**

Medical resupply

Oxygen tank refills

Generator Fuel (if used)

Repairs, if necessary

### **CONNECTION TYPE**

-Inlet-

50 Amp 120/240 Volt Twist Lock

<p><i><b>Mission Ready Package</b></i></p> <p><i><b>Mobile Medical Unit II</b></i></p>
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<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Mobile clinic to provide high-quality, low-cost medical care to vulnerable populations.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Three (3) integrated patient beds</li> <li>ALS medical supplies and equipment</li> <li>Oxygen</li> </ul>
<b>c.</b>	<b>ESFs: 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>Staffing</li> <li>Level surface</li> <li>Limited run time on generator fuel tank</li> <li>Gooseneck Trailer</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div>Logistics</div> <div>1</div>	<b>f.</b>	<b>EQUIPMENT:</b> <ul style="list-style-type: none"> <li>30ft. mobile medical unit gooseneck trailer</li> <li>Prime mover (1 ton or greater)</li> <li>50amp power cord</li> <li>One (1) 12kw generator</li> <li>Three (3) Integrated patient beds</li> <li>Three (3) Integrated oxygen flowmeters</li> <li>Two (2) Oxygen M Type Cylinders</li> <li>Complete pick list/par levels of ALS medical supplies <ul style="list-style-type: none"> <li>Equipment available upon request: Cardiac monitors, ventilators, IV pumps</li> </ul> </li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Medical equipment check</li> <li>Medical resupply</li> <li>Preventative maintenance check</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will delivery and set-up.</li> <li>THPC can coordinate staffing, if necessary. Reimbursement will be based on FEMA GS schedule based on grade and step</li> <li>THPC will coordinate generator fuel refills, as well as, on-site repairs, if necessary</li> </ul>

## POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES

## MOBILIZATION COSTS

**Personnel: GS hourly rate for CDL A driver and/or logistics personnel**



**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**DURATION COSTS**

**Generator (if used): FEMA schedule rate \$7.45/hour**

**Mobile Medical Unit I: FEMA schedule rate \$13.60/hour**

***\*\*THPC Staffing: FEMA GS hourly rate based on grade and step\*\****

**DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for CDL A driver and/or logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate \$22.85/hour**

**AGENCY RESPONSIBILITY**

**Medical resupply**

**Oxygen tank refills**

**Generator Fuel (if used)**

**Repairs, if necessary**

**CONNECTION TYPE**

**-Inlet-**

**50 Amp 120/240 Volt Twist Lock**

**City water connection**

**-Outlet-**

**Gray water**

<p align="center"><b><i>Mission Ready Package</i></b> <b><i>Morgue Trailer</i></b></p>	
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<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>• Mass fatality and mobile morgue unit</li> <li>• To provide refrigeration for up to 16 bodies/remains</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>• 16 cadaver trays</li> <li>• Honda 6.5kW gasoline generator</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>• Limited run time with onboard fuel tank of 8-12 hours</li> <li>• 120v cord length to shoreline power</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="text-align: center;"><b>Logistics                      1</b></div>	<b>f.</b>	<b>EQUIPMENT:</b> <ul style="list-style-type: none"> <li>• 16 body refrigerated remains trailer</li> <li>• 16 removable cadaver trays</li> <li>• Prime mover (1 ton or greater)</li> <li>• Commercial over-the-road dual temp refrigeration</li> <li>• Honda 6.5kW gasoline generator</li> <li>• 120v cord for shoreline or generator plug</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>• Regular refrigeration system checks according to agency specific standards</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>• Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>• State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>• 4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>• Functional with 120v shoreline cord <b>OR</b> 6.5kW generator</li> <li>• THPC recommends checking and recording temperatures <b>every hour</b> to assure continuous internal temperature</li> <li>• If generator is used, FEMA schedule hourly rate will apply.               <ul style="list-style-type: none"> <li>○ THPC will coordinate gasoline vendor</li> </ul> </li> <li>• THPC will coordinate on-site repairs, if necessary</li> </ul>

## POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES

## MOBILIZATION COSTS

**Personnel: GS hourly rate for CDL-A driver and/or logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour**

## DURATION COSTS

**Generator (if used): FEMA schedule rate \$7.45/hour**

**Morgue Trailer On-Site: FEMA schedule rate \$13.60/hour**

**DEMOBILIZATION COSTS**

Personnel: GS hourly rate for CDL-A driver and/or logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour

**AGENCY RESPONSIBILITY**

Generator fuel (if used)

Repairs, if necessary

**CONNECTION TYPE**

-Inlet-

30 Amp 120/240 Volt Twist Lock or 15 Amp 120 Volt

15 Amp 120 Volt

## ***Mission Ready Package Restroom Trailer***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>• Staff restroom station</li> <li>• General population restroom station (Non ADA)</li> <li>• Indoor restroom and sanitation facilities to ensure that waste is disposed of properly.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>• Ten station restroom (five women stalls, two men stalls and three urinals)</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>• Not ADA compliant</li> <li>• 935 gal waste tank</li> <li>• Potable water source</li> <li>• Level surface</li> <li>• Footprint: 11ft x 30 ft</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <div style="display: flex; justify-content: space-between;"> <span><b>Logistics</b></span> <span><b>1</b></span> </div>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>• Ten station restroom trailer</li> <li>• Prime Mover (1 ton or greater)</li> <li>• 12kW generator or greater ( <b>may require second vehicle- ½ ton or greater</b>)</li> <li>• 50amp power cord</li> <li>• 200 gal potable water tank</li> <li>• Garden hose for on demand water pump</li> <li>• 935 gal waste tank</li> <li>• Dump hose</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>• Maintain cleanliness and operational check</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>• Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>• State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>• 4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>• Set-up on a level location</li> <li>• Determine water source (domestic or on-board water tank)</li> <li>• Determine waste removal based on usage</li> <li>• Determine cleaning schedule based on usage</li> <li>• THPC will coordinate diesel/gasoline vendor</li> <li>• THPC will coordinate on-site repairs, if necessary</li> </ul>

**POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

### **MOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate (1<sup>st</sup> Vehicle)- \$22.85/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (2<sup>nd</sup> Vehicle)- \$20.80/hour

### **DURATION COSTS**

**Generator (if used):** FEMA schedule rate \$7.45/hour

**Restroom Trailer On-Site:** FEMA schedule rate \$1.95/hour

### **DEMOBILIZATION COSTS**

**Personnel:** GS hourly rate for CDL-A driver and/or logistics personnel

**Mission Response Transportation:** FEMA vehicle schedule rate (1<sup>st</sup> Vehicle)- \$22.85/hour

**Mission Response Transportation:** FEMA vehicle schedule rate (2<sup>nd</sup> Vehicle)- \$20.80/hour

### **AGENCY RESPONSIBILITY**

**Generator Fuel (if used)**

**Waste removal**

**Supply refills:** Soap, paper towels, cleaning supplies, ext

### **CONNECTION TYPE**

**-Inlet-**

**50 Amp 120/240 Volt Twist Lock**

**Potable water**

<b><i>Mission Ready Package</i></b> <b><i>Shower Trailer</i></b>	
<b>a. TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Staff shower station</li> <li>General population shower station (non ADA)</li> <li>Maintain hygiene at a hospital or healthcare setting during austere conditions</li> </ul>	<b>b. MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Eight shower stalls (four men, four women)</li> </ul>
<b>c. ESFs: 7 &amp; 8</b>	<b>d. LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Not ADA compliant</li> <li>900 gal waste tank</li> <li>Level surface</li> <li>Potable water source with sufficient pressure</li> <li>Footprint: 11 ft x 35 ft</li> </ul>
<b>e. PERSONNEL:</b> <b>Logistics</b> <b>1-2</b>	<b>f. EQUIPMENT:</b> <ul style="list-style-type: none"> <li>Eight stall shower trailer</li> <li>Prime mover (1 ton or greater)</li> <li>10kW or greater generator (<b>may require second vehicle- ½ ton or greater</b>)</li> <li>50amp power cord</li> <li>Garden hose</li> <li>Four 40lb propane tanks</li> <li>900 gal waste tank</li> <li>Dump hose</li> </ul>
<b>g. REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Maintain cleanliness and operational check</li> </ul>	<b>h. WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i. N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j. SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Have extra propane tanks on hand</li> <li>Set-up on a level location with a pressurized water source</li> <li>Determine grey water dump station and/or pump truck</li> <li>Must bring personal care items</li> <li>THPC will coordinate diesel/gasoline vendor</li> <li>THPC will coordinate on-site repairs, if necessary</li> </ul>
<b>POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES</b>  <b>MOBILIZATION COSTS</b> <b>Personnel: GS hourly rate for CDL-A driver and/or logistics personnel</b> <b>Mission Response Transportation: FEMA vehicle schedule rate (1<sup>st</sup> Vehicle)- \$22.85/hour</b>	

**Mission Response Transportation: FEMA vehicle schedule rate (2<sup>nd</sup> Vehicle)- \$20.80/hour**

### **DURATION COSTS**

**Generator (if used): FEMA schedule rate \$7.45/hour**

**Shower Trailer On-Site: FEMA schedule rate \$1.95/hour**

### **DEMOBILIZATION COSTS**

**Personnel: GS hourly rate for CDL-A driver and/or logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate (1<sup>st</sup> Vehicle)- \$22.85/hour**

**Mission Response Transportation: FEMA vehicle schedule rate (2<sup>nd</sup> Vehicle)- \$20.80/hour**

### **AGENCY RESPONSIBILITY**

**Generator Fuel (if used)**

**Propane refills: 40 lbs tanks**

**Waste water removal**

**Supply refills: Soap, paper towels, cleaning supplies, ext**

### **CONNECTION TYPE**

**-Inlet-**

**50 Amp 120/240 Volt Twist Lock**

**Potable water**

**-Outlet-**

**Black water**

<p><i><b>Mission Ready Package</b></i></p> <p><i><b>Spot Coolers (12)</b></i></p>
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<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>To provide indoor air conditioning and/or heating</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Portable heat pump combines both cooling and heating capabilities in a single, self-contained unit.</li> </ul>
<b>c.</b>	<b>ESFs: 7 &amp; 8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>BTU/hr cooling: 14,600</li> <li>BTU/hr heating: 13,700</li> <li>Voltage: standard 115 volt single phase</li> <li>Amps: 19.6</li> <li>Requires 20amp receptacle</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>16ft. enclosed tag-along trailer or 26ft. box truck</li> <li>Prime mover (1 ton or greater)</li> <li>Dimensions: 21in x 27 in x 49 in</li> <li>Net Weight: 214lbs</li> <li>6ft. plenum for exhaust</li> <li>Self-contained drain tank</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Operational and drain tank checks</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>		<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Be sure to properly attached plenum to spot cooler and have proper exhaust</li> <li>Be sure to check drain tank based on usage</li> </ul>

## POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES

## MOBILIZATION COSTS

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate (prime mover)- \$22.85/hour**

**Mission Response Transportation: FEMA trailer schedule rate- \$1.95/hour**

**Mission Response Transportation: FEMA vehicle schedule rate (box truck)- \$31.00/hour**

## DEMOBILIZATION COSTS

**Personnel: GS hourly rate for logistics personnel**

**Mission Response Transportation: FEMA vehicle schedule rate (prime mover)- \$22.85/hour**

**Mission Response Transportation: FEMA trailer schedule rate- \$1.95/hour**

**Mission Response Transportation: FEMA vehicle schedule rate (box truck)- \$31.00/hour**

**AGENCY WILL BE RESPONSIBLE FOR ADDITIONAL COSTS**

### Repairs, if necessary



**CONNECTION TYPE**

**-Inlet-**

**20 Amp 120 Volt**

**-Outlet-**

**Exhaust vent into non cooled area**

## ***Mission Ready Package Water Purification System***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Treat and distribute clean water.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>(5) 720 gallon an hour rolling units</li> <li>(3) 60 gallon an hour suitcase units</li> <li>(3,000) 3 gallon distribution bags</li> </ul>
<b>c.</b>	<b>ESFs: 3,6,8</b>	<b>d.</b>	<b>LIMITATIONS/REQUIREMENTS:</b> <ul style="list-style-type: none"> <li>No brackish or salt water</li> <li>Water source or tanker trucks</li> <li>Garden hose hookups into water infrastructure</li> <li>Supplying water out of distribution bags</li> <li>Power source from generator/facility</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> <b>Logistics</b> <b>1-2</b>	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>16 ft. tag along enclosed trailer</li> <li>(5) 720 gal hr. unit (rolling unit)</li> <li>(3) 60 gal hr. unit (suitcase unit)</li> <li>Prime mover (1/2 ton or greater)</li> <li>(5) 1kW generators (gas)</li> <li>20 ft. suction hose</li> <li>25 ft. potable hose</li> <li>50 ft. potable hose</li> <li>50 ft. non potable hose</li> <li>(3,000) 3 gal water distribution bags</li> <li>(5) 3,000 gal drop tanks</li> <li>(8) water test kits</li> <li>(5) water manifold</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Operational check and preventative maintenance</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local jurisdiction- EM, EMS, PH, DSS, and Healthcare System</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>4 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>Drop tanks can be placed to allow filling from tankers</li> <li>Generator(s) should be kept outdoors</li> <li>Purification units can be placed near points of distribution</li> <li>NSF certificates are provided</li> <li>Facility engineers can provide garden hose hookups to supply existing infrastructure.</li> </ul>

**POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

### **MOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour

Mission Response Transportation : FEMA trailer schedule rate: \$5.65/hour

### **DURATION COSTS**

Generator (if used): FEMA schedule rate \$3.35/hour

Filter per unit: \$654.72 - 720 gph unit

Filter per unit: \$196.19 - 60 gph unit

Distribution bags: \$4.99 per bag

Test Kit: \$18.15 per kit

### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for logistics personnel

Mission Response Transportation: FEMA vehicle schedule rate- \$22.85/hour

Mission Response Transportation : FEMA trailer schedule rate: \$5.65/hour

### **AGENCY RESPONSIBILITY**

Generator fuel (if used)

Filter per unit: \$654.72 - 720 gph unit

Filter per unit: \$196.19 - 60 gph unit

Distribution bags: \$4.99 per bag

Test Kit: \$18.15 per kit

Water sourcing

## ***Mission Ready Packages LTV Ventilators***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Breathing apparatus to assist in airway management for respiratory patients.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Medical device to support airway management for patients with severely compromised respiratory status</li> </ul>
<b>c.</b>	<b>ESF's: 8</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Clinical Licensure</li> <li>Training</li> <li>Physician Orders</li> <li>Appropriate Clinical Diagnosis</li> <li>Electrical Capabilities</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> Clinical	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Deliverable as a single unit or complete clinical unit package</li> <li>Tubing/ Connectors</li> <li></li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Battery Management/Electrical Support</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local Jurisdiction – EM, EMS, PH, DSS, and Healthcare system</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver upon request</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **DURATION COSTS**

On site cost- \$17.00/Day

#### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## ***Mission Ready Packages LTE Ventilators***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Breathing apparatus to assist in airway management for respiratory patients.</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Medical device to support airway management for patients with severely compromised respiratory status</li> </ul>
<b>c.</b>	<b>ESF's: 8</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Clinical Licensure</li> <li>Training</li> <li>Physician Orders</li> <li>Appropriate Clinical Diagnosis</li> <li>Electrical Capabilities</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> Clinical	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Deliverable as a single unit or complete clinical unit package</li> <li>Tubing/ Connectors</li> <li></li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Battery Management/Electrical Support</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local Jurisdiction – EM, EMS, PH, DSS, and Healthcare system</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver upon request</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **DURATION COSTS**

On site cost- \$17.00/Day

#### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## ***Mission Ready Packages Oxygen Delivery System***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Oxygen/Medical Air</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Medical device to support airway management for patients with severely compromised respiratory status</li> </ul>
<b>c.</b>	<b>ESF's: 8</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Clinical Licensure</li> <li>Training</li> <li>Physician Orders</li> <li>Appropriate Clinical Diagnosis</li> <li>Electrical Capabilities</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> Clinical	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Deliverable as a single unit or complete clinical unit package</li> <li>Tubing</li> <li>Nasal Cannula</li> <li>Face Mask</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Battery Management/Electrical Support</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local Jurisdiction – EM, EMS, PH, DSS, and Healthcare system</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver upon request</li> </ul>

### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

#### **MOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **DURATION COSTS**

On site cost- \$200/Day

#### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

#### **AGENCY RESPONSIBILITY**

Repairs, if necessary

**\*REIMBURSEMENT BASED ON ACTUAL COSTS**

## ***Mission Ready Packages***

### ***Portable Suction***

<b>a.</b>	<b>TASK &amp; PURPOSE:</b> <ul style="list-style-type: none"> <li>Airway management device used to remove debris and exudate from a patient's airway</li> </ul>	<b>b.</b>	<b>MISSION/CAPABILITY:</b> <ul style="list-style-type: none"> <li>Medical device used for routine and emergent medical care</li> </ul>
<b>c.</b>	<b>ESF's: 8</b>	<b>d.</b>	<b>LIMITATIONS:</b> <ul style="list-style-type: none"> <li>Clinical Licensure</li> <li>Training</li> <li>Physician Orders</li> <li>Appropriate Clinical Diagnosis</li> <li>Electrical Capabilities</li> </ul>
<b>e.</b>	<b>PERSONNEL:</b> Clinical	<b>f.</b>	<b>EQUIPMENT: (*site specific)</b> <ul style="list-style-type: none"> <li>Deliverable as a single unit or complete clinical unit package</li> <li>Extra Batteries</li> <li>Tubing</li> <li>Yaunker</li> <li>French Cathedar</li> <li>Canisters</li> </ul>
<b>g.</b>	<b>REQUIRED SUPPORT:</b> <ul style="list-style-type: none"> <li>Battery Management/Electrical Support</li> </ul>	<b>h.</b>	<b>WORKS WITH:</b> <ul style="list-style-type: none"> <li>Local Jurisdiction – EM, EMS, PH, DSS, and Healthcare system</li> <li>State Emergency Response Team</li> </ul>
<b>i.</b>	<b>N-HOUR SEQUENCE:</b> <ul style="list-style-type: none"> <li>2 hours from request to deployment</li> </ul>	<b>j.</b>	<b>SPECIAL INSTRUCTIONS:</b> <ul style="list-style-type: none"> <li>THPC will deliver upon request</li> </ul>

#### **POTENTIAL COSTS BASED ON CURRENT FEMA SCHEDULE RATES**

##### **MOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

##### **DURATION COSTS**

On site cost- \$11.00/Day

##### **DEMOBILIZATION COSTS**

Personnel: GS hourly rate for driver/or logistics personnel- \$50.14/hour

##### **AGENCY RESPONSIBILITY**

Repairs, if necessary

***\*REIMBURSEMENT BASED ON ACTUAL COSTS***



### **Triad Healthcare Preparedness Coalition Request for Resources Procedures**

The Triad Region is very fortunate to have an abundance of ESF-8 resources funded by ASPR, HRSA, State Medical Response System (SMRS) and Wake Forest Baptist Medical Center (WFBMC). These assets are housed in the Mocksville Warehouse located at 315 Bethel Church Rd. Mocksville, NC. These assets are available to but not limited to: Emergency Medical Services (EMS) agencies, Emergency Management agencies, Healthcare organizations, State agencies, and Law enforcement agencies. With this in mind, this procedure is intended to serve as a process to request and receive assets and resources in a timely and effective manner. These assets remain ready to deploy in a timely fashion to provide emergency and non-emergency support during events or incidents affecting the healthcare infrastructure or to provide health and medical support to agencies needing such support.

Requests will be processed by the request and need for support then prioritized prior to dispatch. Local agencies and healthcare infrastructure should contact local emergency management agencies prior to requesting resources. Assets and resources can be provided as single resources or as mission packages and accompanied by the Logistics Officer or the Healthcare Preparedness Coordinator unless transferred to the requesting agency or jurisdiction.

The requesting agency, jurisdiction, or organization should be prepared to incur the following expenses related to request and deployment of resources or assets;

1. Fuel for those assets or resources that utilize fuel for operation.
2. Damage sustained by assets or resources deployed.
3. Usage of disposable medical supplies or goods.

For personnel packages to accompany resources or assets in excess of Logistics Officer or Healthcare Preparedness Coordinator the requestor may incur cost of personnel based on current FEMA rates.

For support at pre-planned or special events, federal HPP funding may not be utilized. The requesting jurisdiction or organization will be invoiced based on any established agreement with the healthcare preparedness region. Supplanting is not allowed in the Triad Region.

**Requestor must complete the attached form and submit by email to Michael Brienza (Regional Healthcare Preparedness Planner at [Mbrienza@wakehealth.edu](mailto:Mbrienza@wakehealth.edu)).**





### Triad Healthcare Preparedness Coalition Request for Resources

<b>Requestor name:</b> <b>Requesting agency:</b> <b>Phone number:</b>	<b>Address:</b>
<b>Description of need:</b>	<b>If replacing out of service equipment give description of what is out of service.</b>
<b>Location asset or resource is needed along with specifics about the location (ie. Hazards, limited access).</b>	<b>Anticipated on site duration of resource?</b>
<b>Contact name and phone number at location:</b>	<b>I understand that my agency may be charged for fuel, supplies, equipment damage or personnel costs that are incurred with this request.</b>  ___ Yes    ___ No