

Date: _____ Time: _____ E # _____

Incident Name: _____ Incident # _____

Company /

Contractor: _____ Equipment ID: _____

Agreement # _____ Equipment Make: _____

VIN/Serial # _____ Equipment Model: _____

License Plate # _____ License Plate State: _____

Operator's Full Name: _____

EQUIPMENT TYPE☐**Type 1** – ALS, 4 personnel 1 FFT1 others FFT2
(1 Paramedic & 1 EMT) not to be used as
EMPF/EMTF☐**Type 2** – ALS or BLS, 4 personnel 1 FFT1
others FFT2
(2 EMT's) BLS not to be used as EMTF☐**Type 3** – ALS, 2 persons 1 FFT1 and 1 FFT2
1 Paramedic or EMT**MINIMUM EQUIPMENT REQUIREMENTS**

	<i>Not all inclusive; for additional clarification refer to the agreement (SF-1449 section D).</i>		Yes	No
1	Equipment VIN/serial # matches resource order (Schedule of Items)	D.6.3.1		
2	OF-296 Vehicle/Heavy Equipment Pre-Use Inspection Checklist completed for each vehicle and OHV	D.17		
3	Check-in process completed	D.6.5.3		
4	Agreement: One complete copy	D.8		
5	Company Name on each side of Transport Vehicle and OHV	D.2.6.3		
6	Fire Extinguisher: Multi-Purpose 1A 10BC securely mounted	D.2.6		
7	Vehicle Requirements: ☐ Seat Belts ☐ Backup Alarm ☐ Flashlight ☐ Drinking Water (1 Gallon)	D.2.6		
8	Vehicle is 4 Wheel Drive (AWD is not ACCEPTABLE)	D.4		
9	DOT Approved Helmets for all Team Members	D.2.2		

FIRELINE QUALIFIED PERSONAL MUST HAVE THE FOLLOWING				
11	One handheld or mobile programmable radio per Team Member: Total of 2 to 4 approved radios listed on NIFC National Interagency Incident Communications Divisions website https://www.nifc.gov/resources/NIICD/niicd-documents		D.2.2.4	
12	PPE: ☐ Hard Hat ☐ Gloves ☐ Eye Protection ☐ Hearing Protection ☐ Headlamp with batteries ☐ 8-inch Leather Boots		D.2.5.1	
13	Flame resistant clothing: A minimum of two full sets of flame-resistant shirts and pants certified to NFPA 1977 standard		D.2.5.1	
14	Fire shelter: new generation		D.2.5.1	
15	Current Incident Qualification Documentation: RT-130 Completion Date			
	Paramedic/EMT:	Date:	D.3.1	
	EMT:	Date:		
	EMT:	Date:		
	EMT:	Date:		

MEDL Checks (When available, otherwise will be completed by initial inspector.)

16	Ambulance Certification/License: Current	D.2.2.1		
17	Personnel meet minimum qualifications for REMS Type	D.3		
18	Personnel have current medical qualification card	D.3		

☐ Equipment meets agreement specifications ☐ Equipment does not meet agreement specifications.

Inspector: _____ Date: _____
(Print and sign)

Contractor: _____ Date: _____
(Print and sign)

MEDL (when available): _____ Date: _____
(Print and sign)

☐ Contractor given the opportunity to correct noted deficiencies (*See Remarks*)

☐ Contactor successfully corrected noted deficiencies

Inspector: _____

Date: _____

REMARKS: _____

Type 1 REMS- ALS ONLY

Minimum Requirements:

PERSONNEL

* All team members shall meet or exceed NFPA 1006



2 Rope Rescue Technicians AND 2 Rope Rescue Operations equivalent or higher
1 Paramedic AND 1 EMT qualified (not to be used as EMPF/EMTF) FFT1; others FFT2

QTY

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*



1-2 4x4 Vehicle with tow capacity (No AWD Vehicles)



1 4x4 OHV w/ Roll Over Protection System (ROPS) and accompanying tow trailer
UTV styles differ but all need to have the ability to transport patients in the supine (laying down) position



1 1,500' Rope [9.5mm (3/8") to 12.5 mm (1/2")] 1,500 feet in **total**; can be in multiple sections- including in hike-out kits and truck cache



5 Descent control devices (e.g., eight plates, ATC, ATS, totem rack, break bar rack) *Can be 5 of same item or mixed types:*



2 types of eight plates



break bar



ATC



ATS



2 High-efficiency multi-purpose rope rescue devices

Devices that will allow for a high efficiency raise with an internal pulley, and without changing systems or ropes, allowing for a lower of a two person load. These devices include the CMC MPD, Petzl Maestro, and CMC Clutch. Additionally, rescue winches can be used, Harken being the most common.



Petzl Maestro



CMC MPD



CMC Clutch



Rescue Winch

EQUIPMENT & DESCRIPTIONS-**22 Carabiners**

Rescue Carabiners needs to be rated at least a minimum breaking strength of 20 kn and have a **2 stage locking mechanism**. This could be a screw lock, a twist lock, or other lock that requires you to do something before the gate will open.

Gate only carabiners are acceptable in **non-life safety portions** of the system, ex. Mechanical advantage portion of the system



Locking style

Use in **non-life safety portions** of rope systems**8 Small or mini prusik minding pulley**

The edge of the pulley allows the pulley to be “prussic minding” or keep the knot from getting sucked up into the pulley or slipping out of the system. There is **one pulley wheel or sheave**.

**4 Small or mini prusik minding double pulley**

The edge of the pulley allows the pulley to be “prussic minding” or keep the knot from getting sucked up into the pulley or slipping out of the system. There are **two pulley wheels or sheaves**.

**1 Gathering plate or “O”ring**

A gathering plate is often called an anchor plate and has multiple attachment points for carabiners and ropes. An “O” ring or God Ring is a ring that allows for multiple points to be attached in one location and pulled in multiple directions



Gathering or anchor plate



“O” or God Ring

EQUIPMENT & DESCRIPTIONS-☐ 16 Prusik (e.g., traditional, sewn, eye to eye)

Prusiks are a loop type of rope grab made of different sizes of cordellette and can be a sewn loop, a tied loop, or sewn ends to form a loop on each side.

Teams use different types of rope grabs. Other types of rope grabs could be Tiblok, Rescucender, Roll n Lock, Capto, etc. These grabs can be a camming device that pinch the rope or a toothed grab that uses teeth to grab onto the mantle (outside sheath of the rope).



Eye to Eye



Sewn



Traditional Tied



Other type of rope grab

☐ 12 20' Long webbing/sling/cord

Webbing can be tubular, flat, or sewn in a large loop called a sling

☐ 12 Various sizes of webbing/sling/cord☐ 1 Edge protection kit

Used to protect the rope from abrasion on edges; can be vinyl, plastic, canvas, old fire hoses, tarps, pulleys, or other items that create a barrier between the rope and rough or sharp objects.

☐ 1 Roll-up rescue stretcher or equivalent

Common brands are Skedco SKED and Ferno TRS Traverse.

These are **different** than a patient mega mover because they have **load-rated haul points** to set up for a rope rescue raise, lower, or haul



QTY

pictures are for example purposes only, not brand-specific

- ☐ 1 Sleeping bag (patient padding)
- ☐ Rope rescue gear packs for the above-listed gear
- ☐ 4 Line gear with fire shelter
- 4 Hand Tools

EQUIPMENT & DESCRIPTION-

- ☐ 1 Backboard (ability to break away)
A backboard with the ability to be used on its own; is not fixed to another device, like a Stokes basket



- ☐ 5 Pickets or picket system
Pickets are long metal stakes, usually about 4' long. A "picket system" would be pickets and an anchor plate that the pickets are driven into to secure the plate to the ground. The picket system with an anchor plate would take the place of the tubular webbing back-tie method for securing pickets into the ground.



- ☐ 1 Sledgehammer
- ☐ 1 Litter wheel with tire repair kit
A litter wheel is a wheel that can attach to a Stokes basket.



- ☐ 1 GPS Device
GPS on a phone, tablet, or a handheld separate device
- ☐ Flagging
- ☐ 5 Class II or III harnesses (agency-specific requirement)

Class II harnesses are typically seat harnesses designed for rescue work where two-person loads may be encountered, while Class III harnesses are full-body harnesses that provide maximum fall protection. Class II harnesses have waist and thigh straps, whereas Class III harnesses have full-body coverage.

QTY

pictures are for example purposes only, not brand-specific



CLASS II

CLASS III

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-*

1 Class II victim harness

This is an extra Class II harness that can be put onto the patient. Some teams choose to carry a harness that has cobra buckles on the waist and legs so it can be easily attached to a patient without having to slide the harness on like a pair of pants.



1 Set of four mechanical advantage system

A pre-made and rigged pulley system with 2 double pulleys and rope with the ability to capture the progress of the rope as the rescue hauls or lowers. Some brands include: Aztec, Crux kit, Wingman



1 Combination extrication tool (Hydraulic/Battery powered with cutting and spreading capability, additional batteries with charger)



1 Cribbing for stabilization (4X4 and 2X4 wedges)



2x6 step chocks can be placed inverted for better grip if all the layers are the same width (all 2x6 pieces.)



They should be placed so all the edges of the steps contact the ground in order to properly distribute the load.

Maryland County Fire & Rescue



1 Reciprocating saw (metal/wood cutting blades)

- ☐ 1 High lift jack



EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-*

- ☐ 1 Portable Generator or inverter



Acceptable types include:
generators, portable
batteries with 110 ac
power, or inverters built
into their trucks

- ☐ 1 Basic toolbox including jumper cables (maintenance, tire changes etc.)

- ☐ 1 AED

***Additional equipment may be required to meet or exceed NFPA 1006 Minimum Equipment for UTV/ Vehicle**

- ☐ 1 O2 cylinder (able to be deployed)
- ☐ 1 O2 regulator (0-15 LPM with spare gasket)
- ☐ 1 O2 therapy (NC, simple mask or non-breather mask)
- ☐ 1 Flexible suction catheter (14F)
- ☐ 4 IV Fluid, 1 L
- ☐ 1 Ring cutter
- ☐ 1 Trauma blanket or vacuum mattress
- ☐ 1 Sharps container (small)
- ☐ 1 Biohazard bag

- ☐ 1 **ALS Drug Box**

Drug box inventory shall comply with licensure, state and medical direction requirements.
Individual agency policy for drug box tracking and medical direction *is recommended*.

- ☐ 1 Drug Box must be secured in a lockable compartment
- ☐ 1 ALS Cardiac monitor/ pacing/ defibrillator with leads (complete kit with electrodes)

***Medical MEL is based on provider scope of practice. Items not within scope or provider use can be omitted.**

Type 2 REMS- ALS or BLS

Minimum Requirements:

PERSONNEL

* All team members shall meet or exceed NFPA 1006

- ☐ 2 Rope Rescue Technicians AND 2 Rope Rescue Operations equivalent or higher
- ☐ 2 EMTs qualified (BLS to be used as EMTF; ALS provider acceptable but not required)
- ☐ 1 FFT1; others FFT2

QTY EQUIPMENT & DESCRIPTIONS- pictures are for example purposes only, not brand-specific

- ☐ 1-2 4x4 Vehicle with tow capacity (No AWD Vehicles)
- ☐ 1 4x4 OHV w/ Roll Over Protection System (ROPS) and accompanying tow trailer
UTV styles differ but all need to have the ability to transport patients in the supine (laying down) position
- ☐ 1 1,500' Rope [9.5mm (3/8") to 12.5 mm (1/2")] 1,500 feet in **total**; can be in multiple sections- including in hike-out kits and truck cache
- ☐ 5 Descent control devices (e.g., eight plates, ATC, ATS, totem rack, break bar rack) *Can be 5 of same item or mixed types:*



2 types of eight plates



break bar



ATC



ATS

- ☐ 2 High-efficiency multi-purpose rope rescue devices

Devices that will allow for a high efficiency raise with an internal pulley, and without changing systems or ropes, allowing for a lower of a two person load. These devices include the CMC MPD, Petzl Maestro, and CMC Clutch. Additionally, rescue winches can be used, Harken being the most common.



Petzl Maestro



CMC MPD



CMC Clutch



Rescue Winch



QTY

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*

22 Carabiners

Rescue Carabiners needs to be rated at least a minimum breaking strength of 20 kn and have a **2 stage locking mechanism**. This could be a screw lock, a twist lock, or other lock that requires you to do something before the gate will open.

Gate only carabiners are acceptable in **non-life safety portions** of the system, ex. Mechanical advantage portion of the system



Locking style

Use in **non-life safety portions** of rope systems

8 Small or mini prusik minding pulley

The edge of the pulley allows the pulley to be “prussic minding” or keep the knot from getting sucked up into the pulley or slipping out of the system. There is **one pulley wheel or sheave**.



4 Small or mini prusik minding double pulley

The edge of the pulley allows the pulley to be “prussic minding” or keep the knot from getting sucked up into the pulley or slipping out of the system. There are **two pulley wheels or sheaves**.



1 Gathering plate or “O” ring

A gathering plate is often called an anchor plate and has multiple attachment points for carabiners and ropes. An “O” ring or God Ring is a ring that allows for multiple points to be attached in one location and pulled in multiple directions

QTY



Gathering or anchor plate



"O" or God Ring

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*

16 Prusik (e.g., traditional, sewn, eye to eye)

Prusiks are a loop type of rope grab made of different sizes of cordellette and can be a sewn loop, a tied loop, or sewn ends to form a loop on each side. Teams use different types of rope grabs. Other types of rope grabs could be Tiblok, Rescucender, Roll n Lock, Capto, etc. These grabs can be a camming device that pinch the rope or a toothed grab that uses teeth to grab onto the mantle (outside sheath of the rope).



Eye to Eye



Sewn



Traditional Tied



Other type of rope grab

12 20' Long webbing/sling/cord

Webbing can be tubular, flat, or sewn in a large loop called a sling

12 Various sizes of webbing/sling/cord

1 Edge protection kit

Used to protect the rope from abrasion on edges; can be vinyl, plastic, canvas, old fire hoses, tarps, pulleys, or other items that create a barrier between the rope and rough or sharp objects.

1 Roll-up rescue stretcher or equivalent

☐
☐

QTY

1

Common brands are Skedco SKED and Ferno TRS Traverse.

These are **different** than a patient mega mover because they have **load-rated haul points** to set up for a rope rescue raise, lower, or haul

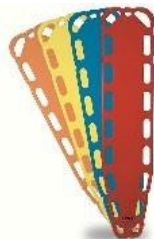
☐

- 1 Sleeping bag (patient padding)
- Rope rescue gear packs for the above-listed gear
- 4 Line gear with fire shelter
- 4 Hand Tools

EQUIPMENT & DESCRIPTION- *pictures are for example purposes only, not brand-specific*

Backboard (ability to break away)

A backboard with the ability to be used on its own; is not fixed to another device, like a Stokes basket

☐

5 Pickets or picket system

Pickets are long metal stakes, usually about 4' long. A "picket system" would be pickets and an anchor plate that the pickets are driven into to secure the plate to the ground. The picket system with an anchor plate would take the place of the tubular webbing back-tie method for securing pickets into the ground.

☐

QTY



1 Sledgehammer

☐

1 Litter wheel with tire repair kit

A litter wheel is a wheel that can attach to a Stokes basket.

☐

1 GPS Device

GPS on a phone, tablet, or a handheld separate device

Flagging

5 Class II or III harnesses (agency-specific requirement)

Class II harnesses are typically seat harnesses designed for rescue work where two-person loads may be encountered, while Class III harnesses are full-body harnesses that provide maximum fall protection. Class II harnesses have waist and thigh straps, whereas Class III harnesses have full-body coverage.



CLASS II



CLASS III

☐☐☐

QTY

1

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific* Class II victim

☐ harness

This is an extra Class II harness that can be put onto the patient. Some teams choose to carry a harness that has cobra buckles on the waist and legs so it can be easily attached to a patient without having to slide the harness on like a pair of pants.



☐ 1 Set of fours mechanical advantage system

A pre-made and rigged pulley system with 2 double pulleys and rope with the ability to capture the progress of the rope as the rescue hauls or lowers. Some brands include: Aztec, Crux kit, Wingman



☐ 1 Combination extrication tool (Hydraulic/Battery powered with cutting and spreading capability, additional batteries with charger)



☐ 1 Cribbing for stabilization (4X4 and 2X4 wedges)



2x6 step chocks can be placed inverted for better grip if all the layers are the same width (all 2x6 pieces.)



They should be placed so all the edges of the steps contact the ground in order to properly distribute the load.

Montgomery County Fire & Rescue



- 1 Reciprocating saw (metal/wood cutting blades)



- 1 High lift jack



EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific* Portable Generator or inverter

Acceptable types include: generators, portable batteries with 110 ac power, or inverters built into their trucks

Example pictures:



- ☐ 1 Basic toolbox including jumper cables (maintenance, tire changes etc.)

- ☐ 1 AED

***Additional equipment may be required to meet or exceed NFPA 1006 Minimum Equipment for UTV/ Vehicle**

- ☐ 1 O2 cylinder (able to be deployed)
- ☐ 1 O2 regulator (0-15 LPM with spare gasket)
- ☐ 1 O2 therapy (NC, simple mask or non-breather mask)
- ☐ 1 Flexible suction catheter (14F)
- ☐ 4 IV Fluid, 1 L
- ☐ 1 Ring cutter
- ☐ 1 Trauma blanket or vacuum mattress
- ☐ 1 Sharps container (small)
- ☐ 1 Biohazard bag

- ☐ 1 **ALS/BLS Drug Box**

Drug box inventory shall comply with licensure, state and medical direction requirements. **In most states- EMT-basics do not carry medications**

Individual agency policy for drug box tracking and medical direction *is recommended*.

- ☐ 1 Drug Box must be secured in a lockable compartment

***Medical MEL is based on provider scope of practice. Items not within scope or provider use can be omitted.**

QTY

1

☐

Type 3 REMS- ALS or BLS

Minimum Requirements:

PERSONNEL

*All team members shall meet or exceed NFPA 1006

☐
☐
☐

- 1 Rope Rescue Technician AND 1 Rope Rescue Operations equivalent or higher
- 1 Paramedic or 1 EMT qualified (reach and treat only, no technical rescue)
- 1 FFT1; 1 FFT2

QTY

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*

☐

- 1 4x4 Vehicle with tow capacity (No AWD Vehicles)

☐

- 1 4x4 OHV w/ Roll Over Protection System (ROPS) and accompanying tow trailer
UTV styles differ but all need to have the ability to transport patients in the supine (laying down) position

☐

- 1 1,200' Rope [9.5mm (3/8") to 12.5 mm (1/2")] 1,200 feet in **total**; can be in multiple sections- including in hike-out kits and truck cache

☐

- 3 Descent control devices (e.g., eight plates, ATC, ATS, totem rack, break bar rack) *Can be 3 of same item or mixed types:*



2 types of eight plates



break bar



ATC



ATS

☐

- 2 High-efficiency multi-purpose rope rescue devices

Devices that will allow for a high efficiency raise with an internal pulley, and without changing systems or ropes, allowing for a lower of a two person load. These devices include the CMC MPD, Petzl Maestro, and CMC Clutch. Additionally, rescue winches can be used, Harken being the most common.



Petzl Maestro



CMC MPD



CMC Clutch



Rescue Winch

QTY



EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*

22 Carabiners

Rescue Carabiners needs to be rated at least a minimum breaking strength of 20 kn and have a **2 stage locking mechanism**. This could be a screw lock, a twist lock, or other lock that requires you to do something before the gate will open.

Gate only carabiners are acceptable in **non-life safety portions** of the system, ex. Mechanical advantage portion of the system



Locking style

Use in **non-life safety portions** of rope systems

8 Small or mini prusik minding pulley

The edge of the pulley allows the pulley to be "prusik minding" or keep the knot from getting sucked up into the pulley or slipping out of the system. There is **one pulley wheel or sheave**.



4 Small or mini prusik minding double pulley

The edge of the pulley allows the pulley to be "prusik minding" or keep the knot from getting sucked up into the pulley or slipping out of the system. There are **two pulley wheels or sheaves**.



1 Gathering plate or "O" ring

A gathering plate is often called an anchor plate and has multiple attachment points for carabiners and ropes. An "O" ring or God Ring is a ring that allows for multiple points to be attached in one location and pulled in multiple directions



QTY

Gathering or anchor plate

“O” or God Ring

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific*

- 16

Prusik (e.g., traditional, sewn, eye to eye)

Prusiks are a loop type of rope grab made of different sizes of cordellette and can be a sewn loop, a tied loop, or sewn ends to form a loop on each side.

Teams use different types of rope grabs. Other types of rope grabs could be Tiblok, Rescucender, Roll n Lock, Capto, etc. These grabs can be a camming device that pinch the rope or a toothed grab that uses teeth to grab onto the mantle (outside sheath of the rope).



Eye to Eye



Sewn



Traditional Tied



Other type of rope grab

- 12

20’ Long webbing/sling/cord

Webbing can be tubular, flat, or sewn in a large loop called a sling
- 12

Various sizes of webbing/sling/cord
- 1

Edge protection kit

Used to protect the rope from abrasion on edges; can be vinyl, plastic, canvas, old fire hoses, tarps, pulleys, or other items that create a barrier between the rope and rough or sharp objects.
- 1

Roll-up rescue stretcher or equivalent

☐ QTY

Common brands are Skedco SKED and Ferno TRS Traverse.
These are **different** than a patient mega mover because they have **load-rated haul points** to set up for a rope rescue raise, lower, or haul



☐ 1 Collapsible (two-piece) multi-piece basket stretcher/litter with hoist pre-rig litter (low/high angle)

☐

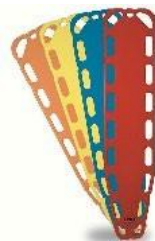
☐



☐ 1 Sleeping bag (patient padding)
Rope rescue gear packs for the above-listed gear
2 Line gear with fire shelter
2 Hand Tools

EQUIPMENT & DESCRIPTION- *pictures are for example purposes only, not brand-specific* 1

Backboard (ability to break away)
A backboard with the ability to be used on its own; is not fixed to another device, like a Stokes basket



☐

5 Pickets or picket system

Pickets are long metal stakes, usually about 4' long. A "picket system" would be pickets and an anchor plate that the pickets are driven into to secure the plate to the ground. The picket system with an anchor plate would take the place of the tubular webbing back-tie method for securing pickets into the ground.



- ☐

1 Sledgehammer
- ☐

1 Litter wheel with tire repair kit

A litter wheel is a wheel that can attach to a Stokes basket.



- ☐

1 GPS Device

GPS on a phone, tablet, or a handheld separate device
- ☐

Flagging
- ☐

3 Class II or III harnesses (agency-specific requirement)

Class II harnesses are typically seat harnesses designed for rescue work where two-person loads may be encountered, while Class III harnesses are full-body harnesses that provide maximum fall protection. Class II harnesses have waist and thigh straps, whereas Class III harnesses have full-body coverage.



CLASS II

CLASS III

EQUIPMENT & DESCRIPTIONS- *pictures are for example purposes only, not brand-specific* 1 Class II victim harness

This is an extra Class II harness that can be put onto the patient. Some teams choose to carry a harness that has cobra buckles on the waist and legs so it can be easily attached to a patient without having to slide the harness on like a pair of pants.



- ☐ **QTY**
- 1 Set of fours mechanical advantage system
A pre-made and rigged pulley system with 2 double pulleys and rope with the ability to capture the progress of the rope as the rescue hauls or lowers. Some brands include: Aztec, Crux kit, Wingman



- ☐
- 1 Reciprocating saw (metal/wood cutting blades)



- 1 High lift jack



☐ **QTY EQUIPMENT & DESCRIPTIONS**

- 1 Tow straps/ chains set
- 1 Basic toolbox including jumper cables (maintenance, tire changes etc.)

☐ ***Additional equipment may be required to meet or exceed NFPA 1006 Minimum Equipment for UTV/ Vehicle**

- 1 O2 cylinder (able to be deployed)
- 1 O2 regulator (0-15 LPM with spare gasket)
- 1 O2 therapy (NC, simple mask or non-breather mask)
- 1 Flexible suction catheter (14F)
- 4 IV Fluid, 1 L
- 1 Ring cutter
- 1 Trauma blanket or vacuum mattress
- 1 Sharps container (small)
- 1 Biohazard bag

1 **ALS/BLS Drug Box**

Drug box inventory shall comply with licensure, state and medical direction requirements. **In most states- EMT-basics do not carry medications**
Individual agency policy for drug box tracking and medical direction *is recommended*.

- 1 Drug Box must be secured in a lockable compartment

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