









	<b>STANDARD INVENTORY FOR BLS, ALS FIRST RESPONDER and QRV UNIT</b>	<b>BLSFRU</b>	<b>BLSQRV</b>	<b>ALSFRU</b>	<b>ALS QRV</b>
	Approval of Agency Medical Director				
46.	Endotracheal Tubes and Adapters ranging in size from 5.5 through 9.5 (cuffed) in increments of 0.5 mm.	0	0	1 set	1 set
47.	Endotracheal Tube Stylets to fit all size tubes	0	0	1 each	1 each
48.	McGill Forceps both child and adult sizes	0	0	1 each	1 each
49.	Water Soluble Lubrication Jelly	3	3	3	3
50.	Nebulizer (hand-held and mask style)	0	0	2 each	2 each
51.	Jet Insufflation Device capable of delivering 50 psi with on-off valve and Luer Lock Tip	0	0	1	1
52.	IV Catheter Needles Size 10 or 12 gauge OR approved NCD Kit	0	0	2	2
53.	Blood Pressure Cuff adult, pediatric and extra long	1 each size	1 each size	1 each size	1 each size
54.	Broselow Tape - latest version or an approved Length Based Tape	0	0		1
55.	Stethoscope	1	1	1	1
56.	Normal Saline for Irrigation	2	2	2	2
57.	Blankets	2	2	2	2
58.	Emesis Basins/Bags	2	2	2	2
59.	Antibacterial Disinfectant Solution for cleanup	1	1	1	1
60.	EpiRite Syringe	2	2	0	0
61.	Pulse Oximeter	1	1	1	1
62.	Glucose Monitoring System	1	1	1	1
63.	Adenosine 6 mg/2 ml concentration	0	0	18 mg	18 mg
64.	Albuterol 3 ml of a .5% solution	0		6 unit dose	6 unit dose
65.	Amiodarone 150mg/3ml ampule + (Provider must carry either Amiodarone or Lidocaine or both, if they choose)	0		6 ampules	6 ampules
66.	Aspirin (chewable) tablets	0		16 tablets	16 tablets
67.	Atropine Sulfate 1 mg/10 ml concentration (1 mg preload)	0		4 preload	4 preload
68.	Atropine Sulfate 20 ml of a .4 mg/1 ml concentration	0		1 vial	1 vial
69.	Calcium Chloride	0		2 gm	2 gm
70.	Dextrose 25% (2.5 gm/preload)	0		2	2
71.	Dextrose 50% preload 25 gm/50ml	0		2	2

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72.	Diphenhydramine (Benadryl) 50mg/1ml or a 25 mg/ml concentration	0		100 mg	100 mg
73.	Epinephrine 1:1,000 (1 mg/ml)	2 mg	2 mg	3mg	3mg
74.	Epinephrine 1:10,000 (1mg/10ml)	0	0	6 mg	6 mg
75.	Fentanyl 50 mcg/ml Maximum- 400mcg	0	0	200 mcg	200 mcg
76.	Glucagon 1mg/ml	0	0	1 mg	1 mg
77.	Instant Glucose	2 tubes	2 tubes	2 tubes	2 tubes
78.	Ketamine +	0	0	100 mg	100 mg
79.	Lidocaine 100mg/10ml (preloads) (Provider must carry either Amiodarone or Lidocaine or both, if they choose as outlined in SCEMSA Policy 439.00)	0	0	3	3
80.					
81.	Midazolam as outlined in MVEMSA Policy 439.00 (Versed)–20 mg(5mg/ml) Maximum – 40 mg	0	0	20 mg	20 mg
82.	Morphine Sulfate –Maximum – 60 mg	0	0	20 mg	20 mg
83.	Mucosal Atomizer 3ml	2	2	2	2
84.	Naloxone (Narcan)	8 mg	8 mg	8 mg	8 mg
85.	Nitroglycerine 0.4 Tablets+	0	0	1 bottle 16 tablets	1 bottle 16 tablets
86.	Nitroglycerine Paste 2% ointment with tape for application	0	0	1 ointment	1 ointment
87.	Nitroglycerine spray bottle capable of providing a metered dose of 0.4 mg/spray	0	0	1 bottle with sufficient supply to treat 2 patients	1 bottle with sufficient supply to treat 2 patients
88.	Odansetron (Zofran) 4.0 mg tablets or 4 mg/2 ml vials	0	0	2	2
89.	Sodium Bicarbonate 50 mEq/50 ml concentration	0	0	2	2
90.	TXA 1000 mg/10 ml	0	0	2	2
91.	Betadine Preps	0	0	5	5
92.	Band-Aids Miscellaneous sizes	1 package	1 package	1 package	1 package
93.	Medication Added Labels	0	0	5	5
94.	Intraosseous Needles (Stainless Steel) 15, 25 & 45 either electronic or Jamshidi	0	0	2 each	2 each
95.	IO Drill +			1 each	1 each
96.	IV Catheter Needles Sizes 14	0	0	5 each	5 each

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	through 22 gauge				
97.	Huber Needle 20 gauge, 1", bent tip, non-coring	0	0	2	2
98.	Needles for Injections 18 or 19 gauge Size 21,23,24,and 25	0	0	3 each	3 each
99.	Normal Saline 1000 ml must be kept within a range of 100 to 110 degrees Fahrenheit. This cache of solution must be dated and either used or discarded within two weeks of warming.	0	0	2	2
100.					
101.	Macro-Drip Set (10-20 gtts/ml)	0	0	4	4
102.	Micro-Drip Set (60 gtts/ml)	0	0	2	2
103.	Pediatric 100 ml Volume Control Chamber Administration Sets	0	0	2	2
104.	Extension Tubing	0	0	4	4
105.	Syringes 1, 3, 5, 10, 60 ml	0	0	2 each	2 each
106.	IV Tourniquets	0	0	3	3
107.	Sharps Container(s) as necessary, incl. one in EMS Bag	1	1	1	1
108.	Alcohol Preps	5	5	5	5
109.	12-lead EKG Monitor with paper print out capable of transcutaneous pacing; wave form capnography with recording capability; defibrillator with variable power control and a range capability of 25-360 joules (or clinically equivalent biphasic energy doses). All monitor/defibrillators shall have the capability to perform synchronized cardioversion	0	0	1	1
110.	12-lead Electrode Pads	0	0	20	30
111.	Defibrillator Pads – Adult and Pediatric	0	0	2	2
112.	12-lead Monitor cables (one with monitor, one back-up)	0	0	1set	1set
113.	Charged Batteries (backups for defibrillator)	0	0	2	2
114.	AED with 1 extra set of pads for adult and children	1	1	0	0
115.	MCI Kit containing the following: Set of five MCI vests per Agency	1	1	1	1

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	Policy 810.00; 25 triage tags; Set of ICS Forms as specified in SCEMSA Policy 810.00; Complete set of oral airways ranging from sizes 0-6; 4 - Additional airways in each of the following sizes 4,5,6; 4 - 4 x 4 trauma compresses with ties; 4 - Tourniquets; Pair of bandage scissors/shears;				
116.	Radio able to communicate with authorized dispatch center in area of operation.	1	1	1	1
117.	Radio able to transmit and receive communications on appropriate med-net frequencies and private line tones with hospitals and DCF in unit's service area and surrounding counties.	0	0	1	1
118.	Portable radio able to transmit and receive communications with authorized dispatch center in area of operation.	1	1	1	1
119.	Cell Phone in compliance with contractual requirements	1		1	1
120.	Satellite Phone +	1		1	1

**D. Recommended Inventory**

The following matrix contains drugs and equipment that is recommended to be available to EMS responders on their person, in the unit, or in quarters for dispatch to the scene if necessary.

<b>Recommended Items per Person</b>	<b>Carried, Stored in Unit or In Quarters</b>	<b>Quantity</b>
Hard Hat – Work helmet (Blue)	Unit	1 per person
Eye Protection	Carried	1 per person
Hearing Protection	Carried	1 per person
Body Garment (uniform blue)	Carried	1 per person
Garment – single use	Unit	1 per person
Hooded, chemical resistant clothing	Quarters	1 per person
Jacket – EMS w/reflective stripes	Unit	1 per person
Gloves – chemical-protective Nitrile	Unit	1 box
Gloves work	Unit	1 pair per person
Footwear worn	Carried	1 pair per person
Footwear covers	Unit	1 pair per person
N-100 or N-95 mask	Unit	5
Escape Hood	Carried	1 per person



<b>Recommended Items per Person</b>	<b>Carried, Stored in Unit or In Quarters</b>	<b>Quantity</b>
Flashlight or Headlamp	Carried	1 per person
Knife, folding	Carried	1 per person
Scissors/Shears	Carried	1 per person
Stethoscope	Carried	1 per person
Personal Communication Device (radio)	Carried	1 per person
Mark I Auto-injector Kit	Unit	1 per person
<b>Recommended Extended Operations Equipment</b>		
Daypack – “GO” pack for the following equipment		1
One quart water		1
One water purification unit		1
One set of rain gear		1
Set of emergency garments		1
MRE’s for 72 hrs.		1
1 set ear protection		1
Mark I Auto-injector Kit		1
Field Operations Guide (FOG)		1