Proposer Name:

BASIC LIFE SUPPORT AMBULANCE EQUIPMENT

PURPOSE: To provide minimum equipment standards for private basic life support (BLS) ambulance providers and to ensure a system wide standardized inventory of supplies and equipment to promote safety, readiness, and the ability to meet the requirements of an "all hazards" disaster response in the event of a declared emergency.

Minimum Levels of Recommended Emergency Care Equipment and Supplies

MINIMUM INVENTORY	MINIMUM QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
1 electric-powered emergency response/medical golf cart (mini-ambulance) 3-4 passenger model with integrated stretcher capabilities, locking storage	1	
MINIMUM INVENTORY	MINIMUM QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Adhesive tape, rolls of 1 in., 2 in. and, 3 in.	2 each	
Ankle and wrist restraints.	1 set	
Automated External Defibrillator (AED) □ Razor/Trimmer	1 each	
Adult AED Defibrillation Pads	2	
Bandages, 4 in. sterile compresses or equivalent	12	
Bag-valve device with 0_2 inlet and reservoir □ Bag Volume 400-700 mL [1] □ Bag Volume 900-1500 mL [1]	1 each	
Bag-valve mask □ Large □ Medium □ Small adult/child □ Toddler □ Infant □ Neonate	1 each	
Bandages, 2 in. or 3 in. soft, rolled stretch (Kerlix or Kling type)	6	
Bandages, 3 in. x 3 in. or 4 in. x 4 in. sterile gauze pads	4	
Bandages, universal dressings (trauma dressings), 10 in. x 30 in or larger	2	
Bandage scissors	1	
Bedpan/fracture pan	1	

*Maintained at deployment location, not required in vehicle unless deployed.
**Mandatory for deployment to areas of civil unrest.
1 Device volume, not delivered volume

MINIMUM INVENTORY	MINIMUM QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Blood pressure manometer, cuff and stethoscope: □ Thigh □ Adult □ Child □ Infant	1 each	
*Cervical Collars, rigid: □ Adult □ Child □ Infant *2 pediatric adjustable meets infant requirement	2 each	
Dextrose – glucose paste/gel	15gms	
Emesis basin, disposable bags or covered containers	1	
Hemostatic dressings–EMS Authority approved	2	
MINIMUM INVENTORY	QUANTITIES	
Immobilizer, Head: □ Disposable or Reusable	2	
Linen: □ Sheets □ Pillows	4 2	
Manometer **(Optional)**	2	
Obstetrical supplies, sterile, including (no scalpel): □ Gloves □ Umbilical cord clamps □ Dressings, towels □ Scissors □ Bulb syringe □ Clear plastic bag	1 kit or supplies as indicated	
Oropharyngeal airways: □ Two (2) adult □ Two (2) children □ One (1) infant □ One (1) newborn	6	
Oxygen cannulas □ Adult □ Child	1each	

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MINIMUM INVENTORY	MINIMUM QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Oxygen masks, non-rebreather □ Adult □ Child □ Infant	1 each	
Oxygen masks, simple **(Optional)** □ Adult □ Child □ Infant	1 each	
Oxygen, portable □ "D" or "E" FULL cylinder with one (1) oxygen flow control regulator for use between both cylinders	1	
Oxygen, vehicle (house) □ "M" or "H" cylinder with a minimum of 1000 psi and one (1) oxygen flow control regulator	1	
Personal Protective Equipment (PPE) (Personal Body Substance Isolation Equipment) □ mask □ gown □ eye protection	2 each	
Saline, sterile isotonic, in clearly labeled plastic liter (quart) containers	2	
MINIMUM INVENTORY	QUANTITIES	
Spine boards, rigid, approximately 14 inches in width with one at least 30 inches in lengthand the otherapproximately 72 inches in length with straps for	2	
Splints, short, medium, and long □ Cardboard splints (recommended for general use) □ Inflatable air splints (recommended to immobilize	4 each	
Splint, traction	1	
□ Stretcher	1	
□ Collapsible stretcher and the following: o straps to secure the patient to the stretcher and a means of securing the stretcher in the	1	
□ Device to secure a child or infant to the stretcher	1	

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MINIMUM INVENTORY	MINIMUM QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Suction equipment, portable, capable of at least: □ a negative pressure equivalent to 300mm of mercury □ 30 liter per minute air flow rate for 30 minutes of operation.	1	
Suction equipment, vehicle (house), capable of at least: □ a negative pressure equivalent to 300mm of mercury	1	
Suction Tubing: □ Non-collapsible, plastic, semi-rigid, whistle-tipped, finger controlled type is preferred. * □ Flexible catheters for tracheostomy suctioning	1 each	
Thermometer (Oral or axillary)	1	
Tongue depressors	6	
Tourniquets (commercial, for control of bleeding)	2	
Water, sterile, (quarts)	2	
Urinal	1	
Chemotherapy spill kit **(Optional)**	1	
PERSONAL PROTECTION EQUIPMENT (PPE)*	QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Escape hood **(Optional)**	2	
Gloves, work (multiple use, leather)	2 pairs	
Hearing protection	2 sets	
Jacket, EMS, with reflective stripes	2	
Rescue helmet	2	
Respiratory protection mask (N95) and general	2 each	
Safety vest meeting ANSI/ISEA 107-2020 standards Type P: Class 3	2	
AMBULANCE STRIKE TEAM ADDITIONAL SUPPLIES*	QUANTITIES	**PROPOSED QUANTITY TO BE SUPPLIED**
Ballistic vest, protective **(Optional – risk**	2	
Field Operations Guide (FOG)	1	
Footwear covers, single use	2 pairs	
Duodote (atropine 2.1mg and pralidoxime chloride 600mg) or equivalent (**Optional)**	1/person	
MRE (meal ready to eat) (3 meals/day/member for 3 days)	18	

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If necessary, use additional pages if proposing to provide more than the minimum requirements.

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