Name of EMS Agency:				
Dominant Lettering (as displayed on EMS unit):				
License Plate # :	Year:			
Vehicle Identification # (VIN):	Make:			
	Model:			
	Unit # (if ap			
	Deficiency	•		
Date Inspected:	B = Broken			
Regional EMS Council:		E = Expired		
Name of Inspector(s):	M+# = Missing - # indicates how many items are missing (Ex. M1)			
		O = Other	Include a note	if using other
Critical Criteria for Out-of-Service (OOS) consideration (non-inclusive list) - Contact BEMS to place vehicle OOS	VERIFIED	DEFICIENT*	CORRECTED	NOTES
Vehicle (if agency has vehicle)				
Current Pennsylvania Vehicle Safety Inspection				
Current Vehicle Insurance - digital copy is acceptable, if				
on tablet or computer that remains in vehicle				
Current Vehicle Registration - digital copy is acceptable, if				
on tablet or computer that remains in vehicle				
Exterior Markings (if agency has vehicle)				
DOH licensure decals on right and left exterior sides				
Legal Name or registered fictitious name in 3"+ letters on both				
right and left exterior sides				
Interior requirements (if agency has vehicle)				
No Smoking/Oxygen Equipped sign (1) in front				
Fasten Seat Belts sign (1) in front				
Ability to secure all bulky items when vehicle is in motion				
Radio Equipment (meets regional communication				
requirements)				
Equipment Required				
Current Version Statewide EMS Protocols - digital copy is				
acceptable, if on tablet or computer that remains in vehicle				
Portable Suction Unit (1) (300mm/Hg in 4 Sec.)				
Results:				
Suction catheters, rigid (2)				
Oropharyngeal airways (6 different sizes)				
Size 0 (1)				
Size 1 (1)				
Size 2 (1)				
Size 3 (1)				
Size 4 (1)				
Size 5 (1)				

	VEDIEIED	DEEICIENT*	CORRECTED	NOTES
Nasopharyngeal (5 different sizes)	VERIFIED	DEFICIENT	CORRECTED	NUTES
Size 16 (1)				
Size 24 (1)				
Size 26 (1)				
Size 32 (1)				
Size 32 (1)				
Lubrication (2cc or larger tube, sterile water soluble) (2)				
Portable Oxygen with a minimum of 300 liters capacity (1)				
Non-sparking wrench/tank opening device (1)				
Full spare O2 cylinder with a 300 Liters capacity (1)				
Portable O2 cylinders secured in vehicle				
Adult nasal cannula (1)				
Pediatric nasal cannula (1)				
Adult high concentration mask (1)				
Pediatric high concentration mask (1)				
Infant high concentration mask (1)				
Adult Bag-Valve-Mask device (700cc) (1)				
Adult Bag-valve-Mask device (700cc) (1)				
Pediatric Bag-Valve-Mask device (450cc) (1)				
Child mask (1)				
Infant mask (1)				
Neonatal mask (1)				
Sphygmomanometer (interchangeable gauges are permitted)				
Child cuff (1)				
Adult cuff (1)				
Thigh (Large) cuff (1)				
Adult stethoscope (1)				
Pediatric stethoscope (1) OR (1) double bell with adult and				
pediatric bell				
Penlight (1)				
Multi-Trauma (10" x 30") (4)				
Occlusive (3" x 4") (4)				
Sterile Gauze Pads (4" x 4") (25)				
Soft self-adhering (6 rolls)				
Sterile burn sheets (4' x 4') (2)				
Adhesive tape (4 rolls assorted, 1 must be hypoallergenic)				
Bandage shears (1)				
Commercial "Tactical" tourniquet (2)				
Triangular bandages (8)				
Blankets (2)				
Emergency Jump Kit (1)				
AED - dual function adult/pediatric AED acceptable				
Adult defibrillator pads (1)				
Pediatric defibrillator pads (1)				
Regional approved triage tags (20)				
Current Emergency Response Guidebook - digital acceptable,				
if it remains with the vehicle				
Handlight (2)				

	VERIFIED	DEFICIENT *	CORRECTED	NOTES
Personal Protection Equipment (1 per crew member)				
Helmet				
Eye protection				
Gloves				
High visibility safety apparel				
Personal Protection Kit (1 per crew member)				
Eye protection - clear & disposable				
Gown/coat				
Surgical cap/foot coverings				
N-95 respirator mask				
Red bags, per infection control plan				
Hand disinfectant/cleaner, non-water (1 container)				
Optional Equipment per PA Protocols				
CPAP Ventilation - portable equipment with (2) disposable				
masks (as authorized and credentialed by agency medical				
director) (EMT and above)				
12-lead monitor with transmit capabilities (as authorized and				
credentialed by agency medical director) (EMT and above)				
Nebulized Bronchodilators (as authorized and credentialed by				
agency medical director) (EMT and above)				
Aspirin, Oral (EMT and above)				
Naloxone - Intranasal or Autoinjector (as authorized and				
credentialed by the agency medical director)				
Instant glucose (45 grams-40% dextrose-d-glucose gel) or				
(food grade subsititute) (EMT and above)				
Pulse oximetry (EMT and above)				
Electronic glucose meter (as authorized and credentialed by				
agency medical director (EMT and above)				
EPINEPHrine (EMT and above)				
Auto Injector, Adult (1)				
Auto Injector, Pediatric (1) OR				
"Check and Inject Kit" - must be in specially marked kit/case				
(as authorized and credentialed by agency medical director				
and verified by the regional EMS council)				
Two (2) 1 mg/mL vials				
Five (5) alcohol prep pads				
Two (2) sterile needles				
OR for glass ampules				
Two (2) sterile filter needles or straws				
Gauze or Commerical Shielding				
Two (2) Sterile Syringes marked only for dose of 0.15mg				
or 0.3mg				

Administration	YES	NO	N/A	NOTES	
Were deficiencies found?					
Is a reinspection required?					
Digital Images Captured?					
Vehicle Placed Out of Service? (Yes, complete bottom of form)					
Printed Name of Inspector:					
Inspector Signature:			Date:		
Printed Name of Agency Representative:					
Agency Representative Signature:			Date:		
Vehicle Placed Out of Service					
Date:					
Bureau Staff who authorized removal from service:					
Out of Service Decal secured on vehicle: Ves No					
Name of Person securing Out of Service Decal:					
Vehicle Authorized to Return to Service					
Date:					
Bureau Staff who authorized return to service:					
Out of Service Decal removed from vehicle: Ves No					
Name of Person removing Out of Service Decal:					