

Name of Agency	
Date	
Surveyor Names:	

Equipment and Supplies	EMT/AEMT/PARAMEDIC & Unit Number									
UNIT #s →										
§6055 B.1. TWO-WAY RADIO/DAY TO DAY COMMUNICATION										
FCC type accepted two-way radio communication system for day to day communication										
§6055 B.2. TWO-WAY RADIO/DISASTER COMMUNICATION CABILITY:										
Two-way radio with disaster communications capability with the Statewide LWIN system, with the following zones required: a. LERN; b. Bureau of EMS; and c. Statewide Interoperability Channels										
Ability to communicate with physician & hospital through an appropriate system sufficient to ensure adequate communication such as a radio compatible with the Statewide LWIN system; or wireless telephone; or RTSS; or Med. 10 System, etc.										
ACT 557. MEDICAL SUPPLIES and EQUIPMENT										
Develop and maintain a written policy identifying the equipment required to conduct, maintain, or operate an ambulance, in fully operational condition, consistent with the scope of practice for emergency medical technicians established in R.S. 40:1133.14.										
The policy identifies the trauma equipment, medications, suction and oxygen equipment, cardiopulmonary resuscitation equipment, and any other equipment required by law that shall be maintained on the ambulance.										
The <b>EMT Level</b> emergency response vehicle equipped in accordance with the written policy.										
The <b>AEMT Level</b> emergency response vehicle equipped in accordance with the written policy.										
The <b>PARAMEDIC Level</b> emergency response vehicle equipped in accordance with the written policy.										

Equipment and Supplies	EMT/AEMT/PARAMEDIC & Unit Number								
<b>UNIT #2 →</b>									
§6055 B.5. AUTOMATED EXTERNAL DEFIBRILLATION									
All Emergency response vehicles that are not staffed & equipped to the Paramedic level must carry an AED (automatic or semi-automatic) with the appropriate lead cables and at least two sets of the appropriate disposable electrodes. If AED is capable of manual defibrillation, then an appropriate lock out mechanism (such as an access code, computer chip, or lock and key) to prevent unauthorized use of the device by those persons not authorized to manually defibrillate must be an integral part of the device									
<b>INFECTION CONTROL EQUIPMENT</b>									
Infection Control equipment and supplies are readily available for each service run that includes but is not limited to: gloves, face and eye protection/shields, disinfectants and waterless hand cleaners, and sharps containers and biohazard waste trash bags.									
<b>SURVEYOR NOTES:</b>									

Surveyor Signature: \_\_\_\_\_

Date: \_\_\_\_\_