SD EMS PROGRAM AMBULANCE INSPECTION FORM: AIR SERVICE

Ambulance Service:	Date: <i>F</i>	Amb Rep:	
Ambulance VIN:	Air Time:	_(hrs) Inspector:	
Tail Number: Year:	Permit Number:_		
Type: ☐ Helicopter ☐ Fixed Wing	Replacement:	☐ Yes ☐ No	
	Replacement Info	ormation:	
<u>Aircraft</u>	Medications		
 □ Battery-operated portable light □ Cabin lighting in patient area (fixed or portable) but shielded from pilot. □ Certificate of Airworthiness from FAA □ Equipment/Materials secured □ Interior height (30" patient upper torso to roof) □ Inverter (minimum of 300 watts & supply all electrical needs) □ Inverter must be sine wave inverters and supply all medical equi □ Stretcher security and patient restraints Communication Equipment □ Air-to-medical facility radio communications 	Attendants corpractitioner, Fill Medical Direction Medical Directi	 ☐ Two licensed attendants (but NOT only two paramedics) Attendants could be: paramedic, RN, physician, nurse practitioner, PA, or registered respiratory therapist. ☐ Medical Director Ground ambulance for Air ambulance ☐ Solely to transport the patient between acute care hospital facility to airport/aircraft ☐ Ground ambulances must meet all vehicle requirements in chapter 44:05:04 	
☐ Satellite phones (optional)☐ Trip Reports (to Dept monthly) on file	Comments:		
Medical Equipment			
 □ Cardiac monitoring equipment □ Defibrillation equipment □ ET equipment & Supplies □ Two IV bottle/bag holders with straps □ IV equipment □ Manual suction □ Mouth-to-mask with O2 inlet i.e. pocket mask. This can be replaced with BVM masks (adult and child) □ Nasopharyngeal airways – one set □ O2 system (flow rate of 15 lpm for 30 minutes) □ O2 tubing □ O2 mask □ Nasal cannula □ Oropharyngeal airways – six sizes from infant-adult □ Patient litter or stretcher □ Sphygmomanometer (adult, child, infant) □ Stethoscope □ Suction Aspirator 		SOUTH DAKOTA HEALTH	
Ambulance Representative:		Date:	
State Representative:		Date:	