#### ANNUAL COMMUNITY EMS ASSESSMENT SURVEY

Name of Service:	
Chief / Head of Service:	
Mailing Address:	
Physical Address:	
Phone:	_Fax:
Email:	

Name & Title of Person Completing Survey:



# THE ANNUAL SOUTHERN REGION COMMUNITY EMS SURVEY

Reporting Period: January 1, 2022 – December 31, 2022

This Community EMS survey will provide basic data about the EMS systems within Southern Region. The data will be used for local, regional and statewide planning and evaluation; grant applications; improving training; other EMS program related aspects and funding requests. Both ground ambulance and first responder services are included in this survey.

This survey is particularly important to help capture data from services who are not yet reporting to AURORA 3.0 – Note: Per Alaska State Legislature, <u>all</u> certified services must be migrated to 3.0 and to include first responder service data into our regional EMS response statistics.

If you have any questions about AURORA, please contact the OEMS data manager at (907) 465-3140 or Email: EMSInfo@Alaska.gov

# If your service is currently collecting prehospital data electronically, simply attach a summary report which contains the requested information for this form.

Thank you for taking the time to complete this important survey. If you have any questions, please call

Michael M. Forcier, Chief Executive Officer at Southern Region 562-6449; mforcier@sremsc.org.

Mailing Address: 1010 W Northern Lights Blvd, Anchorage, AK 99503

#### SERVICE INFORMTION

1. Does your service fill out an EMS patient care report (PCR) for every patient you treat? Yes No 2. Does your service ensure that a copy of the final, completed Patient Care Report for every patient treated is No delivered to the receiving provider facility? i.e. clinic, hospital, medevac team Yes 3. Which version of NEMSIS reporting do you use? 2.0 3.0 3.5 None 4. If you use an electronic patient care report system, which system or software do you use? Other (please name): Aurora Elite 5. Does your agency routinely receive information on patient outcomes? Yes No 6. Check all types of communications used for emergency response by your service: VHF Satellite phone **Cell Phone Telephone** Marine ALMR VHF FirstNet Other, please list: 8. What is the emergency number(s) or notification method(s) in your community? 911 Other, please list: 9. How are you maintaining your responder training records? Excel spreadsheet Electronic records Paper AURORA Other: Not Maintaining 10. What training does your service have the most difficulty accessing? CPR ETT ETT-EMT-1 BRIDGE EMT-1 EMT-2 EMT-3 AEMT **EMT Refreshers** Pediatric CME Other: 11. How often does your First Responder group meet for training? 12. At what location do you hold this training? 13. Does your service have a QI/QA process/program in place? Yes No 14. If you are a Certified Service, please list your certification number: Certification# N/A

List the numbers of personnel in your service, their provider level and if they are paid or volunteer:

Number of Volunteers				Number of Paid (including CHA/CHP's)							
ETT	EMT-1	EMT-2	EMT-3	AEMT	EMT-P	ETT	EMT-1	EMT-2	EMT-3	AEMT	EMT-P
Do they receive a stipend? Yes No			How many of the above are CHA/CHP?								
Stipend Amount:											

1. How many times did your service respond to an EMS call, including patient care, standbys, false alarms, or canceled runs, between January1 and December 31, 20022?

2. Do you have a medical director? Yes No If yes, who is your medical director?

If your service is currently collecting prehospital data electronically check here. (Attach the summary report which contains the information requested below and skip page 3)

3. List the number of patient contacts by the patient's primary medical problem or injury below.

Airway Obstruction	Obstetrical		
Altered Level of Consciousness	Obvious death		
Abdominal Pain/problems	Poisoning (all forms)		
Alcohol Abuse/misuse	Respiratory Arrest		
Allergic Reaction	Respiratory		
Asthma	distress		
Back Pain (non-traumatic)	Respiratory Other, please list:		
Behavioral/Psychiatric	Smoke inhalation		
Burns	Seizure		
Cardiac Arrest	Shock - Anaphylactic		
Chest Pain/Discomfort	Shock - Cardiogenic		
Cardiac Rhythm Disturbance	Shock - Hypovolemic		
Cardiac – other	Shock - Obstructive		
COPD (any form)	Shock - Septic		
Diabetic	·		
Drowning/Near Drowning	Shock - Spinal		
Drug/Substance Abuse	Stroke		
Frostbite	Trauma		
Hypothermia	Unconscious		
rypotrerma	Other – Please list:		

### EQUIPMENT/SUPPLIES CHECKLIST

Note: Only check the equipment that applies to your level of service. (i.e. If you are not an ALS service, you do not need to have ALS equipment)

#### **GENERAL EQUIPMENT**

#### Patent Transport

Ambulance

Non-Ambulance

PTV ASAP 911

Sled (i.e., Snowbulance)

Stretcher/Stokes litter, portable - with appropriate patient restraining device

#### **Communications**

Two-way communications radio handheld. Make/Model:

Base Station Radio Make/Model:

Cell phones

Are you using FirstNet<sup>®</sup>? Yes No

#### **Obstetrical Supplies**

Obstetrical Kit, Sterile

Thermal blanket for newborn

#### **Basic Life Support Equipment/Supplies**

Universal precautions supplies	Occlusive dressings
4x4 gauze pad packs	Sterile saline of irrigation
Roller bandages	BP cuff
Adhesive tape	Adult
Burn sheets	Pediatric
Triangular bandages	Large Adult
Trauma shears	Stethoscope

# EQUIPMENT/SUPPLIES CHECKLIST

Penlight	Bag-Valve-Mask		
Emesis Basin/bag	Adult		
AED	Pediatric		
Portable O2 tank	Infant		
O2 tubing	Supraglottic Airway		
NRB O2 Masks	I-Gel Airway		
Adult	King Airway		
Pediatric	Other:		
Infant	Pulse Oximetry		
Simple O2 Mask	Portable suction unit		
Adult	Suction Catheters (6F-16F)		
Pediatric	Rigid Suction catheters		
Infant	Bulb Syringe		
Nasal Cannulas	Suction rinsing water/saline bottle		
Adult	OPAs (00 – 5)		
Pediatric	NPAs (18F – 34F)		
Infant	Water soluble lubricant		
	Glucometer with supplies		
Immobilization Equipment			
Cervical Collars	Traction Splint		
Adult	Adult		
Pediatric	Pediatric		
Long Spine Board – Rigid with	Extremity Splints (All makes/models)		
Padding	Adult		
Head chocks	Pediatric		
Straps	Blankets		
KED or equivalent			

## **Miscellaneous**

Portable extrication equipment

Safety Flares

Fire Extinguisher

Tools

Hammer

Phillips Screwdriver

Flat Screwdriver

Adjustable wrench

Pliers

Flashlight

# **Advanced Equipment and Supplies**

Endotracheal Intubation		Blood Tubes		
	ET tubes (2-8)	IV cath	eters (24-14g)	
	Stylets	IV infu	sion sets	
	Direct Laryngoscope		Standard	
	Video Laryngoscope		Micro/Ped	
	Magill Forceps	10		
End Tio	dal CO2		Manual	
	Color metric		Drill (all models)	
	Side Stream		BIG	
	Main Stream	Manua	l Monitor/Defibrillator	
Syringe	es various		Adult Pads	
Needle	es various		Pediatric Pads	
Three-	way Stopcocks	Monito	oring Electrodes	

# MEDICATIONS

Activated Charcoal	Nitroglycerine
Adenosine	Nitroglycerine
Albuterol	Nitrous oxide
Amiodarone	Pitocin
Aspirin	Ondansetron
Atropine	Oral Glucose
Dextrose	Other Opioid:
Diazepam	Oxymetazoline HCL
Diltiazem	Proparacaine Hydrochloride Ophthalmic 0.5%
Diphenhydramine	Sodium bicarbonate
Dopamine	Thiamine
Epinephrine 1mg/1ml	Tranexamic Acid
Epinephrine 1mg 10ml	
Fentanyl	
Furosemide	
Glucagon	
Haloperidol	
Ipratropium Bromide	
IV solutions: NS/LR etc.	
Ketamine	
Ketorolac	
Lidocaine 20%	
Lidocaine infusion	
Lorazepam	
Magnesium Sulfate	
Methylprednisolone	
Midazolam	
Morphine	