## Eastern Peninsula Highway Emergency Service Area <br> FY2025 Proposed Budget



## Background Information

-Coordinate Fire \& Emergency Medical Services within the highway corridor.
Mileposts 8.5-75 Seward Highway
Mileposts 37-58 Sterling Highway
Mileposts 0-13 Hope Highway
-Funding by PILT
-Contracted Staff of 5

|  | BCFSA | EPHESA |
| :--- | :---: | :---: |
| Chief | .75 FTE | .25 FTE |
| Fire Technician | .75 FTE | .25 FTE |

- Primary Agencies who provide the service in EPHESA

Cooper Landing Emergency Services
Hope Sunrise Emergency Services
Moose Pass Fire Company
Seward Volunteer Ambulance Service

## EPHESA Segment Map



## Level 1 Stipend: Single Response

## Eastern Peninsula Highway Emergency Service Area

Mission: To Provide Rapid Emergency Response that provides Intitial EMS, Ground Transport, and
Fire/Rescue Extrication services to the EASTERN PENINSULA HIGHWAY EMERGENCY SERVICE AREA.

## 1st RESPONDER RESPONSE REQUIREMENTS and PERFORMANCE STIPEND

|  | TASK \& PURPOSE: Provide rapid emergency response that provides Intitial BLS Care and Scene Management. | b. | APARATUS: <br> * Capable of Carrying Personnel to the Scene with BLS Equipment. |
| :---: | :---: | :---: | :---: |
| c. | PERSONNEL: \& TRAINING: <br> * 2 Total - Certified ETT Responders, Preferably EMT I Responders. <br> * Annual Emergency Vehicle Operations Training. <br> * ICS 100, 200, 700, 800. | d. | EQUIPMENT: <br> * Trauma Bag <br> * Patient Stabilization <br> * Oxygen Delivery <br> * Communications - two way communications radio with department and ALMR frequencies. |
|  | STIPEND PER CALL: \$300 |  | CANCELENROUTE: \$100 |

GROUND TRANSPORT RESPONSE REQUIREMENTS and PERFORMANCE STIPEND
a. TASK \& PURPOSE: Provide Ground Transport Service
that assumes patient care and transport to an appropriate patient care facility or higher level of care.
b. APARATUS

One (1) Certified State of Alaska Ground Transport Ambulance.

## PERSONNEL: \& TRAINING:

2 Total - 1 Certified EMT I/Basic Responder and 1 Driver, Preferably ETT.
Meet Level I Extrication Guidelines.
Annual Emergency Vehicle Operations Training
ICS 100, 200, 700, 800
STIPEND PER CALL: \$600
FIRE/RESCUE EXTRICATION RESPONSE REQU
a. TASK \& PURPOSE: To provide fire protection and/or
suppression support and vehicle extrication within the EPHESA.

## PERSONNEL \& TRAINING

2 Total - 1 Certified EMT I/Basic Responder and/or Certified Firefighter I State of Alaska Responder and 1 Driver, Preferably ETT.
Must meet Level I \& Level II Extrication Guidelines. Annual Emergency Vehicle Operations Training. Four (4) hours per quarter Fire/Extrication training Every two (2) years, Extrication training using actua equipment used by Agency.
ICS 100, 200, 700, 800
d. EQUIPMENT:

All equipment \& supplies to meet State of AK BLS Ground Transport Ambulance Communications - two way communications radio with department and ALMR frequencies.

CANCEL ENROUTE: \$100
b. APARATUS:

Structure Engine Type 1 or 2
Wildland Engine Type 6

## d. EQUIPMENT:

Stabilization kit, blocking \& cribbing
Scene lighting .
Fire Suppression system (charged lines)
Extrication equipment.
Standard PPE.
Traffic control.
Communications - two way communications radio with department and ALMR frequencies.

## Level 2 Stipend: Full Response

## Eastern Peninsula Highway Emergency Service Area

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Fire/Rescue Extrication services to the EASTERN PENINSULA HIGHWAY EMERGENCY SERVICE AREA.

|  | INITIAL CALL FOR SERVICE | COMMAND OFFICER |
| :---: | :---: | :---: |
|  | Initial call for service fee shall be charged for call out of the Fire Department. After the first hour hourly rates for each piece of fire apparatus shall be charged in accordance with the following: | Command Officer will coordinate crew efforts, ensure the safety of the firefighters and EMS personnel, assess the incident priorities and determine the strategy and tactics that will be used. |
|  | INITIAL CALL OUT FEE: \$600 | COMMAND VEHICLE FEE PER HOUR: \$200 |
| GROUND TRANSPORT (Ambulance) RESPONSE REQUIREMENTS |  |  |
| a. | TASK \& PURPOSE: Provide Ground Trans port Service that assumes patient care and transport to an appropriate patient care facility or higher level of care. | b. APARATUS: <br> * One (1) Certified State of Alaska Ground Transport Ambulance. |
| c. | PERSONNEL: \& TRAINING: <br> * 2 Total - 1 Certified EMT I/Basic Res ponder and 1 Driver, Preferably ETT. <br> * Meet Level I Extrication Guidelines. <br> * Annual Emergency Vehicle Operations Training. <br> * ICS 100, 200, $700,800$. | d. EQUIPMENT: <br> * All equipment \& supplies to meet State of AK BLS Ground Transport Ambulance. <br> * Communications - two way communications radio with department and ALMR frequencies. |
|  | AMBULANCE NON TRANSPORT FEE PER HOUR: \$300 | Ambulance Transport fee will be reimbursed by patient |


| a. TASK \& PURPOSE: To provide fire protection and/or suppression support and vehicle extrication within the EPHESA. | b. APARATUS: <br> * Engine <br> * Heavy Rescue <br> * Ladder Truck <br> * Tender <br> * Brush Truck |
| :---: | :---: |
| c. PERSONNEL \& TRAINING: <br> * 2 Total - 1 Certified EMT I/Basic Responder and/or Certified Firefighter I State of Alaska Responder and 1 Driver, Preferably ETT <br> * Must meet Level I \& Level II Extrication Guidelines <br> * Annual Emergency Vehicle Operations Training <br> * Four (4) hours per quarter Fire/Extrication training <br> * Every two (2) years, Extrication training using actual equipment used by Agency <br> * ICS 100, 200, 700, 800 . | d. EQUIPMENT: <br> * Stabilization kit, blocking \& cribbing. <br> * Scene lighting . <br> * Fire Suppression system (charged lines) <br> * Extrication equipment. <br> * Standard PPE. <br> * Traffic control. <br> * Communications - two way communications radio with department and ALMR frequencies. |
| APPARATUS FEE PER HOUR: \$300 |  |

## Level 3 Response Time Stipend

Eastern Peninsula Highway Emergency Service Area
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## BENCHMARK

15 minutes from Dispatch to Enroute with Apparatus in addition to providing the requirements of Level 1 Response

## Results from two years of Performance Measure

- Objective

Calculate average time from Dispatch to Enroute with Apparatus.
Will assist with Awarding of Segment Response Priorities.
Additional Performance Stipend.

| Enroute Times | Cooper Landing |  | Moose Pass |  | Hope |  | SVAC |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FY23 | FY24 | FY23 | FY24 | FY23 | FY24 | FY23 | FY24 |
| Dispatch to | 3 min |  |  |  |  |  |  |  |
| Enroute |  |  |  |  |  |  |  |  |
| Average | 33 sec | 21 sec | 32 sec | 29 sec | 10 min <br> 0 sec | No <br> Calls | 4 min <br> 18 sec | 12 min <br> 0 sec |

## Organization Chart



## FY2024 Key Accomplishments

-Received Extrication Equipment.
-100\% Success for Time Stipend

## FY2025 Objectives and Budget Highlights

- Address the reduction of the wattage at ALMR Sites.
- Continue to incentivize reduced response times.
-Provide funding for ETT/EMT I Bridge, Extrication, \& Fire Courses to Primary Participating Agencies.
-Purchase Vehicle Fire Trainer and Haul Trailer.
-Provide funding match for Legislative Request.


## Expenditure Summary

|  | FY2024 <br> Original <br> Budget | FY2025 <br> Proposed <br> Budget | Change |
| :--- | :---: | :---: | :---: |
| Personnel (Reflected in Contract Services) | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Supplies | 1,893 | 1,893 | 0 |
| Services | 329,955 | 326,938 | $-3,017$ |
| Capital Outlay | 0 | 20,000 | 20,000 |
| Transfers | 8,834 | 9,143 | 309 |
| Interdepartmental Charges | 8,517 | 8,949 | 432 |
| Totals | $\$ 349,199$ | $\$ 366,923$ | $\$ 17,724$ |

## Significant Budgetary Items

## Vehicle Fire Trainer w/ Trailer

## Long Term Issues and Concerns

-Poor Communications along the Service Area.
-Providing consistent, coordinated responses.

- Restricted maintenance along the Seward and Hope Highway.

