

## Department of Public Safety Division of Statewide Services

### **House Finance Subcommittee**

February 10, 2022



- Transfer Alaska Public Safety Communication Services from DMVA for mission alignment – \$9,703.1 and 24 PFT
- Add positions to support critical line of business equipment, networks, and services – \$700.3 UGF and 5 PFT
- Increase designated program receipt authority for criminal background checks – \$622.4 DGF
- Add positions to support validation audits \$606.3 Federal, \$67.4 UGF and
   6 PFT
- Increase federal receipt authority:
  - Criminal Justice Information Systems Program \$4,841.3
  - Alaska Scientific Crime Detection Laboratory \$627.0
- Fund positions to reduce turnaround time on DNA testing \$1,229.3 UGF and 6 PFT



### **Statewide Services**

### **Contribution to Department's Mission**

 Provide Alaska's criminal justice system with specialized law enforcement support

\*Alaska Public Safety Communication Services

Information Systems

Criminal Justice Information Systems Program

Scientific Crime Detection Laboratory

\* Pending transfer to DPS from DMVA



## Alaska Public Safety Communication Services

### **Contribution to Department's Mission**

- Provide highly reliable public safety grade infrastructure, services, and support to Alaska's first responders
- Assure telecommunications infrastructure services are available and reliable











### **Contribution to Department's Mission**

- Manage the department's information technology services
- Ensure secure access to criminal justice information systems
- Develop and maintain custom line of business applications, databases, and department website
- Interface and exchange law enforcement data with local and federal agencies
- Support and integration of mission critical enterprise systems for department operations



### **Contribution to Department's Mission**

- Manage and maintain Alaska's Criminal history repository, central registry of protective orders, and hot file database
- Automated Biometrics Identification System (ABIS)
- Sex offender registry
- Civil applicant background checks
- National Incident Based Reporting System (NIBRS) and Uniform Crime Reporting
- National Instant Criminal Background Check System (NICS)
- Criminal Justice Information Services (CJIS) systems access, auditing, and training
- Concealed handgun permits and security guard and civilian process server licensing



## Criminal Justice Information Systems Program Statistics

- Criminal Records Unit: In FY21, processed 29,761 dispositions and entered 31% of the 47,736 arrests into the repository
- Automated Biometrics Identification System: Processes 66,088 fingerprints/year (19,397 criminal fingerprint cards)
- Alaska Concealed Handgun Permits: Processes 1,196 new applications/year
- Civil Applicant Background Checks:
  - Fingerprint based- 35,541/year
  - Name-based checks- 13,132/year (6,093 of those by Trooper posts or partner police departments)
- System security and Access: Processes 2,976 new requests/year and maintains
   10,000+ accounts
- Sex Offender Registration Office: Maintains records on 4,500 individuals



# Alaska Scientific Crime Detection Laboratory

### **Contribution to Department's Mission**

Provides scientific support to the criminal justice system to help create a safer
 Alaska

- Forensic biology (biological screening & DNA)
- Latent fingerprints
- Firearm/toolmark
- Footwear impressions
- Blood/beverage alcohol
- Controlled substance identification
- Providing expert court testimony on lab results of tested evidence
- Training law enforcement officers in proper evidence collection and preservation techniques
- Crime scene response



### Alaska Scientific Crime Detection Laboratory

#### **DNA Submission Trends**



### Thank You

### **Contacts:**

**James Cockrell** 

Commissioner

james.cockrell@alaska.gov

269-5086

### **Stephanie Richard**

Statewide Services Director

Stephanie.richard@alaska.gov

269-5581

#### **Kelly Howell**

Special Assistant

kelly.howell@alaska.gov

269-5618



dps.alaska.gov