# **HB** 15

"An Act relating to credits toward a sentence of imprisonment and to good time deductions."

# Bill Language

#### Pretrial

AS 12.55.027 (d): A court *shall* [may not] grant credit against a sentence of imprisonment for time spent in a private residence or under electronic monitoring.

#### **Good Time Deductions**

AS 33.20.010(c) A prisoner *shall* [may not] be awarded of a good time deduction for any period spent in a treatment program, private residence, or while under electronic monitoring.

# Purpose of Electronic Monitoring Program



Electronic Monitoring program allows individuals who meet certain requirements to serve time at home

Individuals can maintain employment, access community-based treatment, perform community work service, and address medical issues

# **Electronic Monitoring Minimum Requirements**

- 1. Release date is less than three years.
- 2. No current or prior sex offense related convictions.
- 3. No current domestic violence related convictions.
- 4. Reside in and work in the Anchorage, Fairbanks, Girdwood, Kenai, Ketchikan, Mat-Su or Sitka areas.
- 5. Land-line phone with basic service and long distance carrier
- 6. Must be able to provide a "clean" urine sample (no prescription narcotics or street drugs).
- 7. No weapons, alcohol, or controlled substances in the home.

# DOC Electronic Monitoring Coverage Areas



**Fairbanks** (907) 458-6830 <u>Coverage area</u>: Fairbanks  Sitka Police Department (907) 747-3349
 <u>Coverage area</u>: Sitka

 Wildwood Correctional Center (907) 260-7200
 <u>Coverage area</u>: Kenai

 Anchorage

 (907) 269-0927
 <u>Coverage area</u>: Anchorage, Girdwood, & Mat-Su

 Ketchikan Correctional Center (907) 228-7350
 <u>Coverage area</u>: Ketchikan

# **Electronic Monitoring Devices Utilized by DOC**



#### **BI TAD electronic monitoring device**

- Ankle-worn continuous alcohol monitoring technology
- Device measures offender alcohol use by monitoring vaporous or insensible perspiration passed through the skin of the ankle

#### **DOC** contracts with BI Inc.

- DOC has contract with BI Inc., allowing access to full line of technology
- ▶ BI Inc. largest provider EM technology in the world

#### **BI Incorporated Alaska Offices**



- Anchorage Cordova 130 Cordova Street, (907) 274-1022
- Bethel
   680 Ridgecrest,
   (907) 543-3414

Anchorage - Midtown 2508 Margies Place, (907) 222-6502 Fairbanks
 3022 Parks Highway,
 (907) 443-6390

7

Anchorage- Parkview 831 B Street, (907) 272-1641 Nome 237 Front Street, (907) 443-6390

#### Participation in the DOC Electronic Monitoring Program

In FY 2014 a total of 2,034 individuals participated in DOC Electronic Monitoring Program

- Participants served a total of 134,585 days
  - Average of 66 days per individual
- If Good Time Deductions were provided to the FY 2014 participants it would have reduced the participant days by 44,862

#### Potential Cost Savings per Individual <sup>9</sup>

Cost evaluation of incarceration and	
electronic monitoring program per individua	1

		Daily costs	Weekly costs	Yearly costs	
Incarceration	А	\$158.67	\$1,110.69	\$57,914.55	
Electronic Monitoring	В	\$22.68	\$158.76	\$7,672.30	
Potential Cost Savings	С	\$135.99	\$951.93	\$50,242.25	
Source: DOC 2015 Recidivism Reduction Plan; and Sherrie Daigle (DOC)					

- A. Incarceration cost estimates for institutions per day in prison / jail
- B. Electronic Monitoring cost estimate calculated using average daily cost of passive electronic monitoring of \$22.68 with all costs waived (typically DOC collects \$14 from participants)
- C. Potential cost savings if electronic monitoring time substituted for incarceration

#### **Potential Cost Savings**

10



	Offenders	Total days served	Total days saved on good time credit	Potential Department Savings
FY2014 enrollment in EM program	2,034	134,585	44,862	\$12,201,431
10% increase in EM program use	2,237	148,044	49,348	\$13,421,669
15% increase in EM program use	2,339	154,773	51,591	\$14,031,720
20% increase in EM program use	2,441	161,502	53,834	\$14,641,771
25% increase in EM program use	2,543	168,231	56,077	\$15,251,822

- A. Daily savings of Electronic Monitoring substitution for incarceration with all cost waived. (\$135.99 per day)
- B. Approximately one-third of offenders serving more than 30 days are paying a reduced fee or the fee is waived based upon income and debts

## **Electronic Monitoring Devices** and Recidivism

State of Alaska, Department of Corrections defines Recidivism as:

- A convicted felon returns to incarceration for any offense conviction including Misdemeanor & Parole/Probation Violation - within 3 years of release.
- National Institute of Justice Report
  - Electronic monitoring research shows significant decreases in the failure rate for offenders
  - Reduction of 31 percent, and significant reduction across all age groups and offenses

### State of Alaska Recidivism Rates

	General Recidivism	EM Recidivism	General Recidivism less EM Recidivism
FY 2011	63.19%	22.62%	56.27%
FY 2010	63.54%	18.69%	55.36%
FY 2009	64.57%	23.85%	57.86%
FY 2008	64.15%	21.41%	58.07%
FY 2007	66.03%	30.54%	60.14%

### **Electronic Monitoring Devices State of Alaska Recidivism Rates**

13

#### BI TAD proven effective in Alaska

- 90 % of Alaska's offenders/inmates have alcohol or illegal drugs involved in their crimes
- 18 % recidivism rate for offenders who served their entire sentence on the EM program and were released time served

#### Conclusions

#### State can save a lot of money

- If program was utilized by individuals already enrolled in electronic monitoring during FY 2014; state would save over \$12 million
- ▶ If there was an increase usage, the potential savings could be over \$15 million

14

- Electronic monitoring has proven to be effective in Alaska
  - Electronic monitoring has been successfully tested in Anchorage, Kotzebue, Bethel, Palmer / Wasilla, Fairbanks, and Nome

#### Reductions in recidivism rates

Alaska electronic monitoring program has reduced recidivism rates for enrolled individuals (18% recidivism rate)