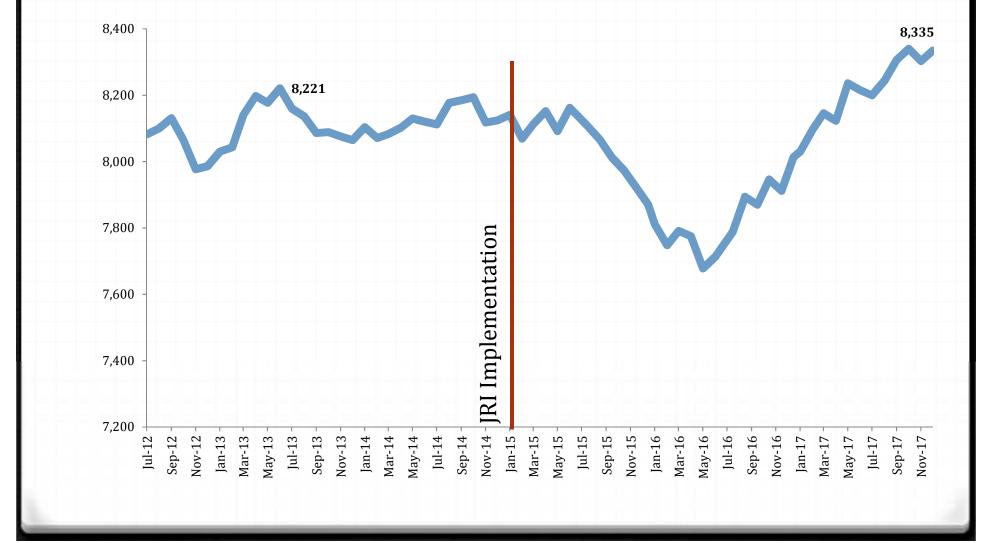
Attachment 1

# Idaho Department of Correction

Legislative Update Henry Atencio, Corrections

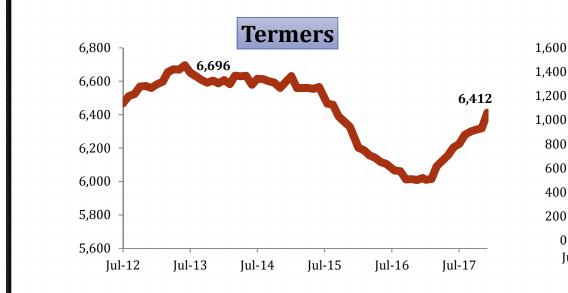
#### **Total Incarcerated Population**

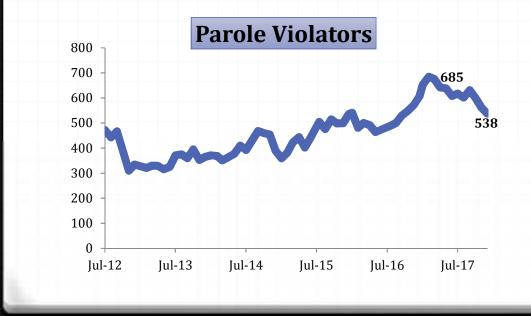
Population has rebounded after a dip between Sept. 2015 – Sept. 2016, to 226 above the 5 year average, reaching a record high above 8,300 in Sept. 2017.



#### **Trend in Populations**

n





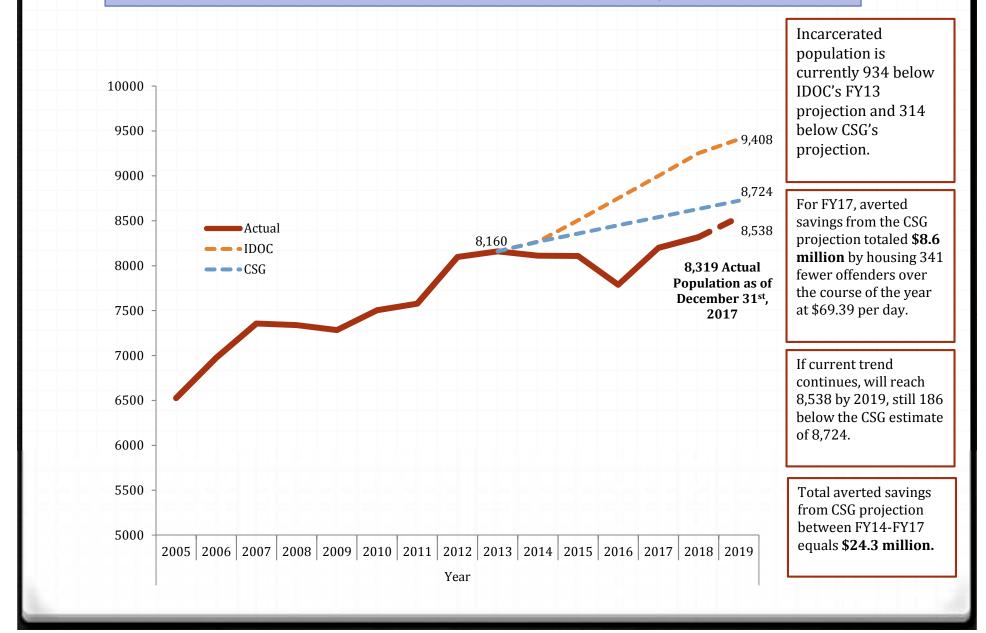
Jul-12 Jul-15 Jul-16 Jul-13 Jul-14 Jul-17 Termers have rebounded to 5 year average (6,412), and continue to increase. Most admissions are from parole violators and failed probation.

**Riders** 

1,383

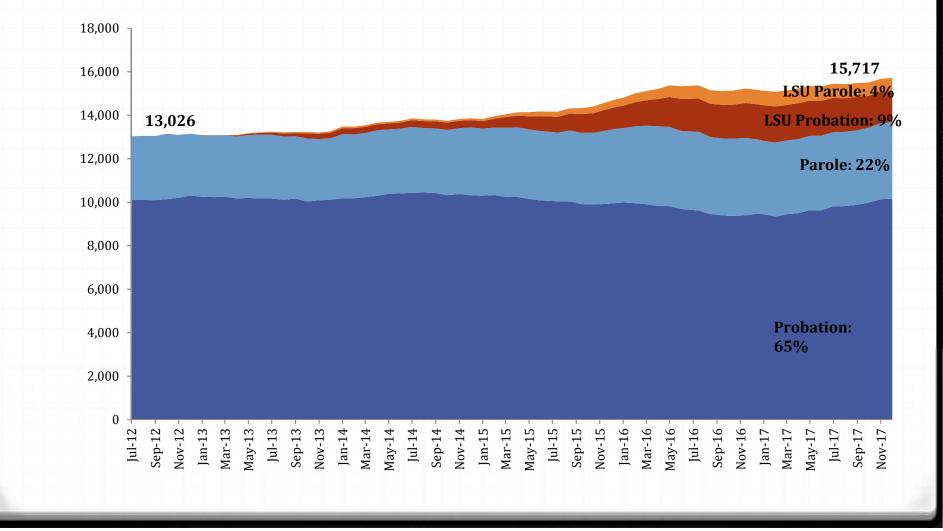
- Riders have stayed above 1,300 since • August 2016 and are currently 190 above average.
- Parole violators are up 75 from average, decreasing slightly since February 2017.

#### **Justice Reinvestment Projections**



#### **Community Corrections Population**

The total community population has increased by 21% since July 2012. The Limited Supervision Unit (LSU) has kept the bulk of the supervised population below 13,700 per month. Currently, there are 13,691 on probation and parole and 2,026 under LSU.



## **Population Drivers**

Idaho's Population is Growing

Increase in Felony Filings

Probation and Parole Violators

# **Prison Division**

- Principle of Normality:
- A safety and rehabilitation initiative
- A healthy view of recreational and celebratory activities that occur without drugs, alcohol and criminal activity.
- Understanding how decision making impacts prosocial and healthy behavior.
- Seeing staff as mentors and people that are invested in their success.
- Understanding that people are more than the poor choices that led them to prison.



## Restitution Collected......

Calendar Year 2015 (March through December)
\$117,220

Calendar Year 2016\$273,629

Calendar Year 2017
\$347,111

O Total Collected
\$737,962



### **Community Corrections**

Processed Supervision

SUDS Funds

Mentor Program

0 MH \$\$



### **Community Reentry Centers**

Benefits:

• Tax Payers

Community

Victims

Inmates

