Criminal Justice Forecasts - April 2023

Ways & Means Public Safety Subcommittee
Office of Economic Analysis

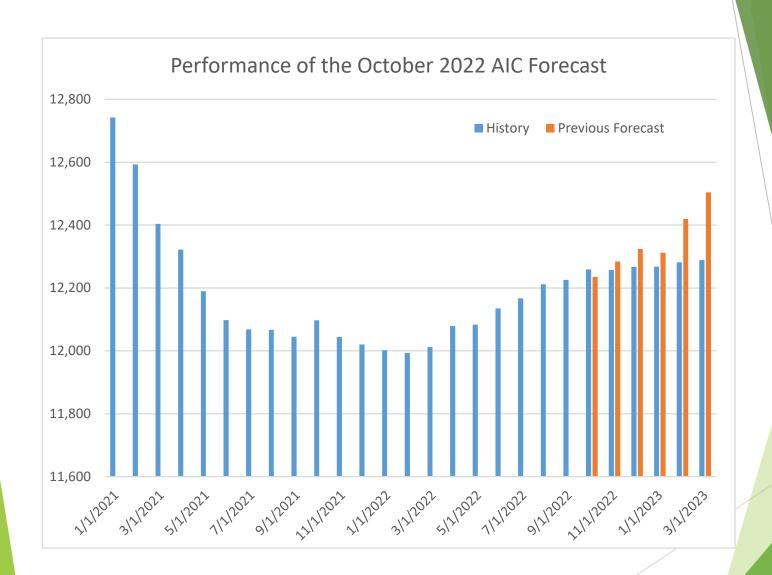
Outline

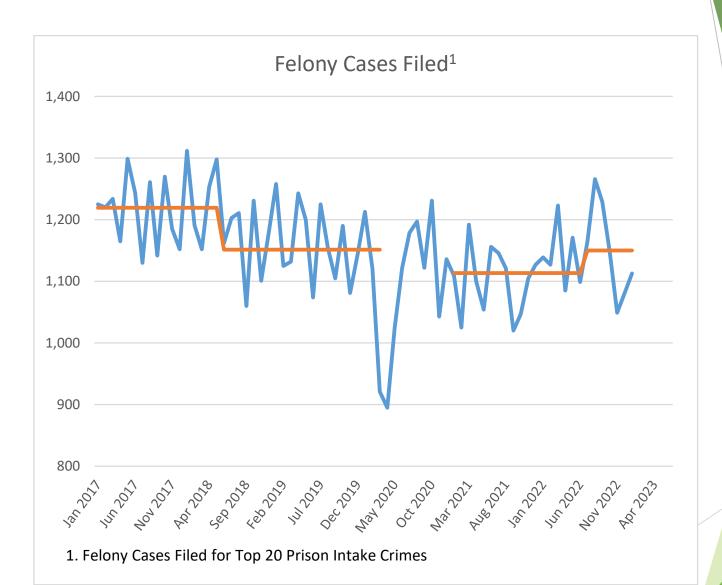
- Introduction
- Adult Corrections Forecast:
 - Context and Assumptions
 - Adults in Custody Forecast
 - Community Corrections Forecast
- Youth Corrections Forecast:
 - Context and Assumptions
 - Close Custody Forecast
 - Residential Forecast
- Questions

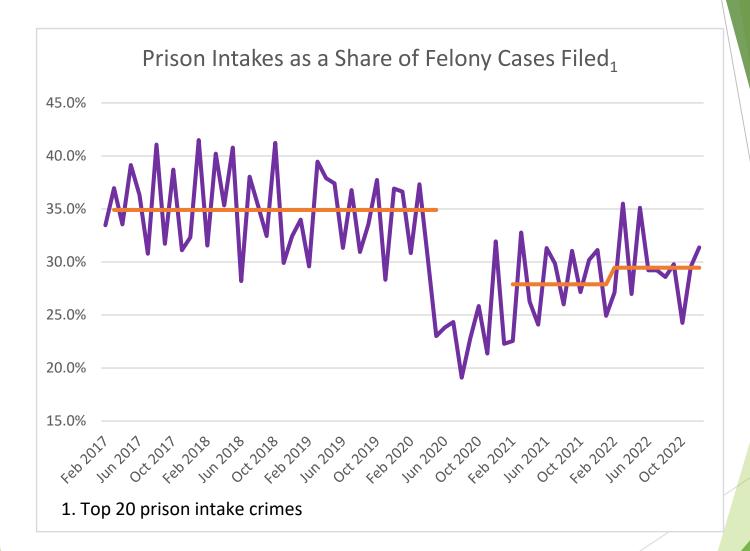
Introductions

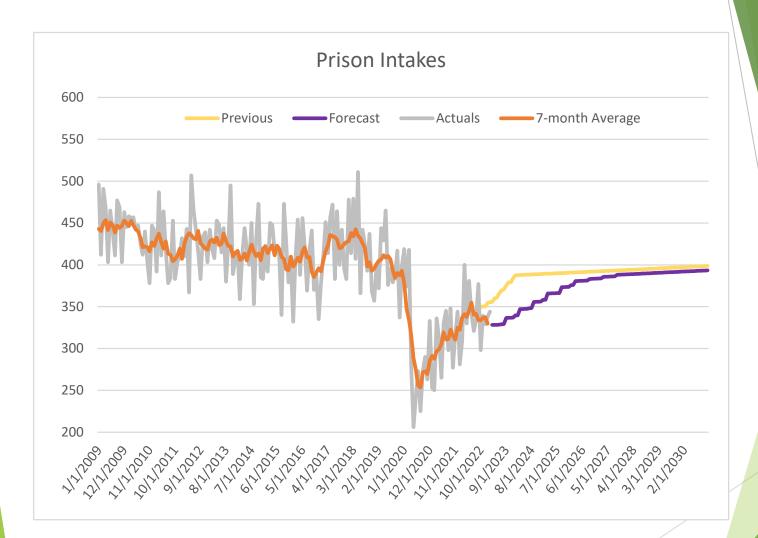
- Met with forecast advisory committees in March to discuss the general state of the criminal justice system and trends/patterns we were seeing in the data.
- Reviewed preliminary forecast recommendations and finalized forecasts.
- Distributed publications for review/comment.
- Published adult forecast on March 31 and will post youth forecast on April 15.

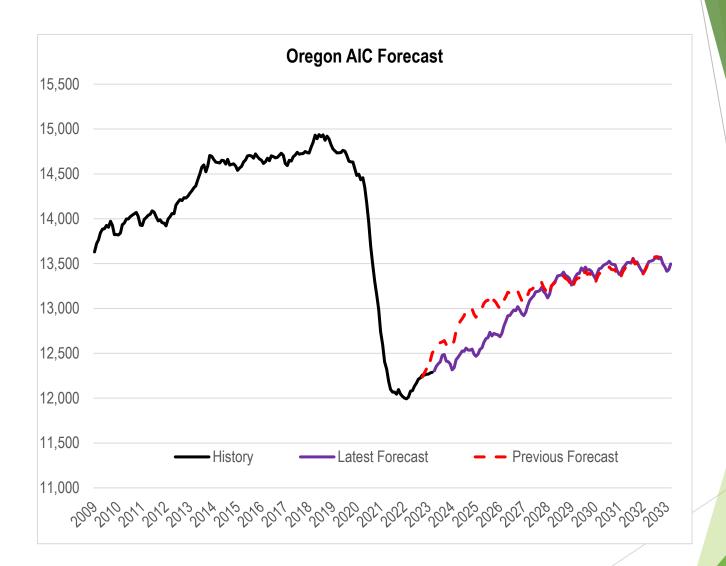
Adult Corrections Forecast

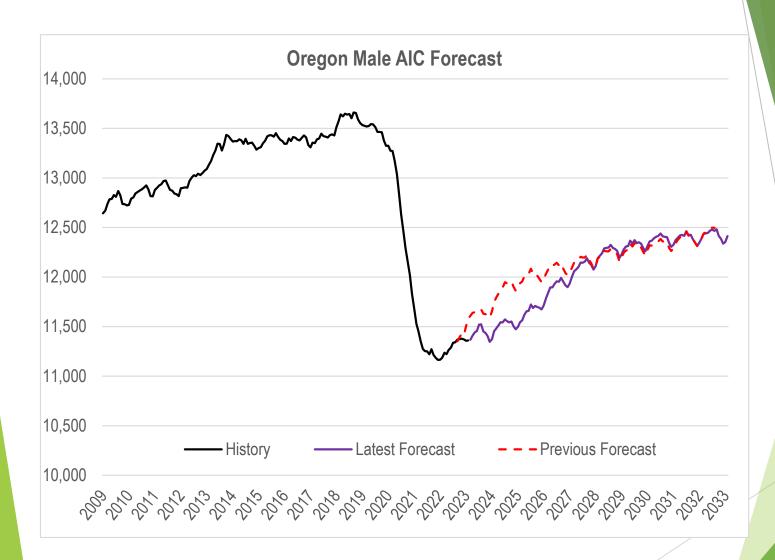


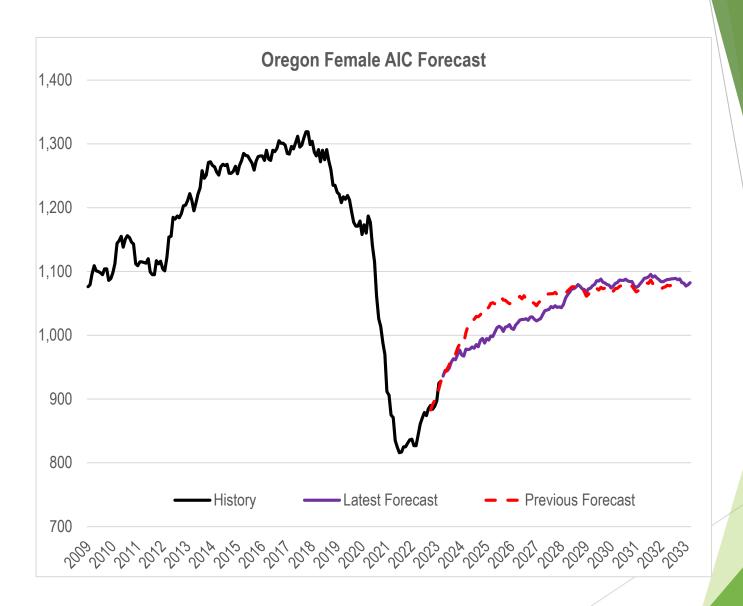












Risks to the Forecast:

- Ramos/Wadkins: The Supreme Court found that the Sixth Amendment entitled defendents to a unanimous jury trial. Wadkins allows retroactive relief for non-unanimous jury convictions. Currently approximately 500 cases are in the process of being relitigated.
- Intakes pick up more quickly and start to reflect the underlying rate of crime commission.

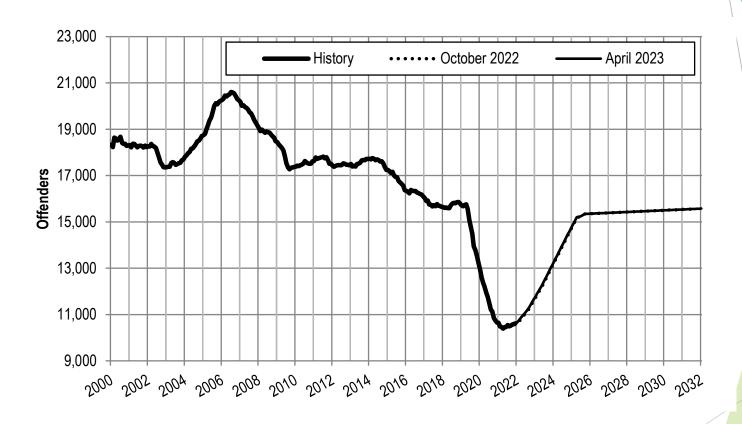
Community Corrections

- Local Control (County Jails)
- Probation
- Parole/Post-Prison Supervision

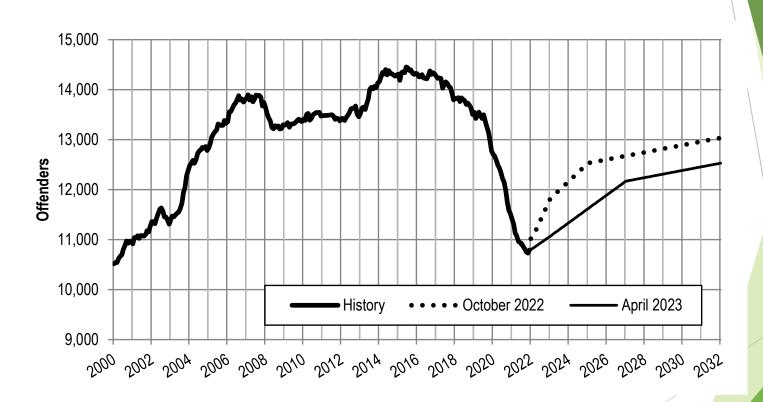
Local Control (County Jails)



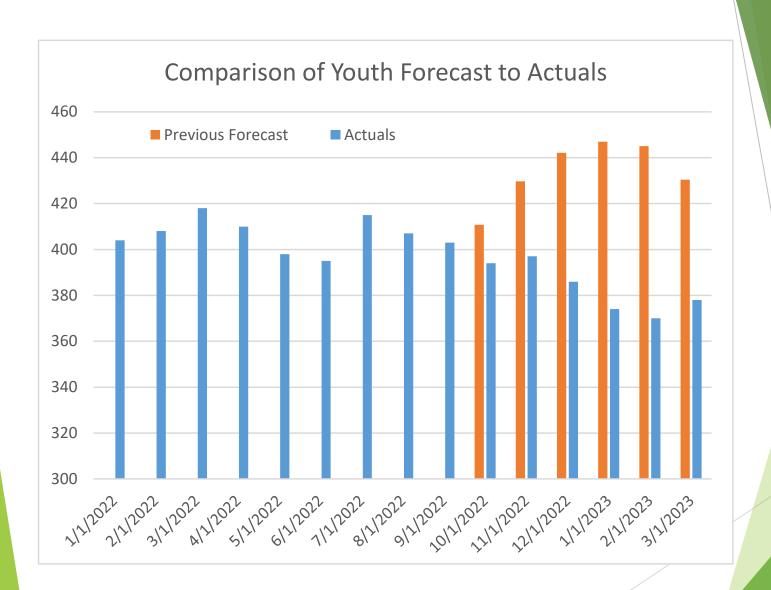
Probation



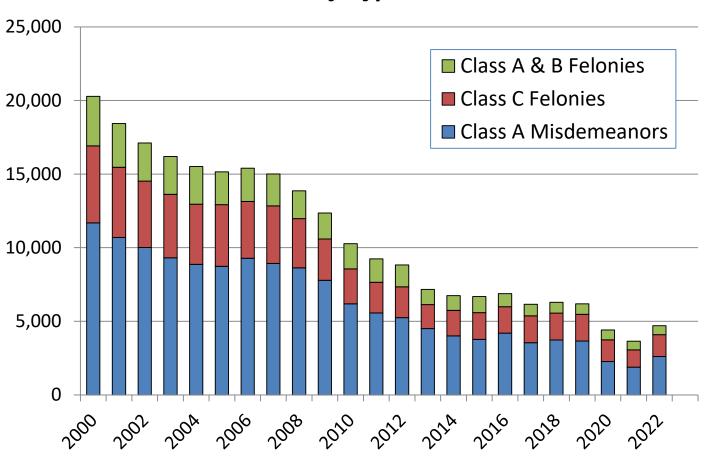
Parole/Post-Prison Supervision

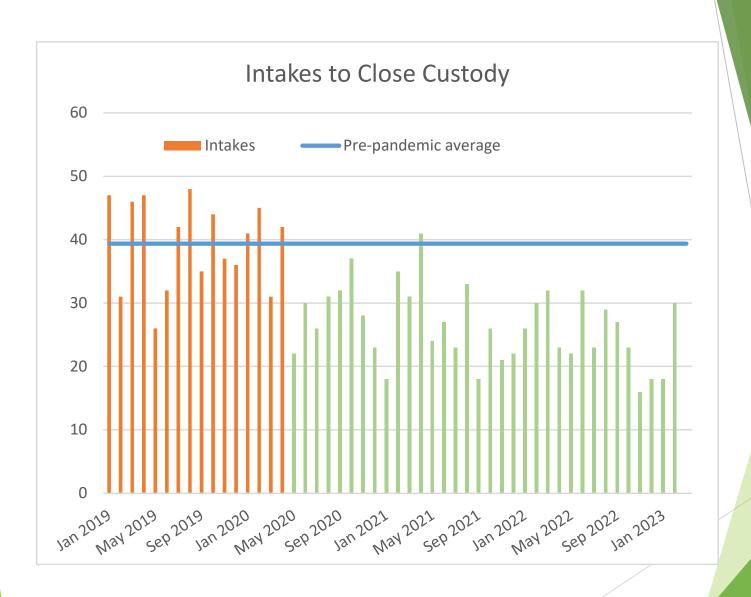


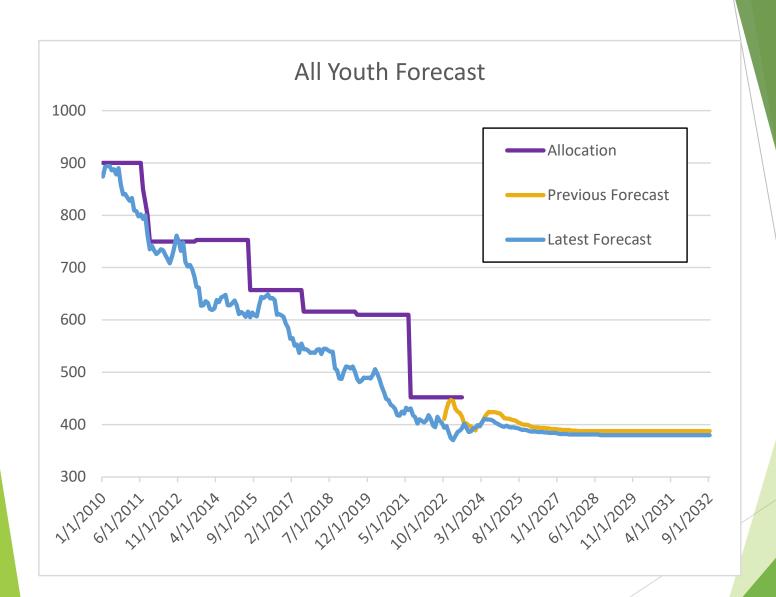
Youth Corrections Forecast



Referrals by Type of Crime

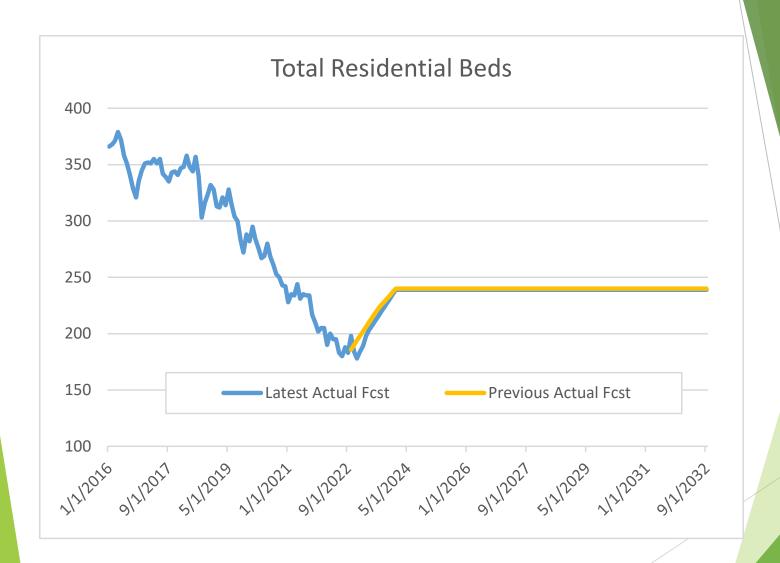






Risks to the Forecast:

- Intakes to close custody are not currently reflecting the underlying rate of crime commission for a variety of reasons (detection, referral and committing to OYA). Should these rates return to pre-pandemic levels soon, the close custody population could rise sharply.
- Most incarcerated youth have indeterminate sentences, and even more will after the passage of SB 1008. Given the modeling of projected release dates on past youth, potential changes in lengths of stay could introduce significant error into the forecast.



Questions:

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