JRA Performance Measures
6 Month Evaluation

Governor’s Office of Crime Control and Prevention
Baseline Update

<table>
<thead>
<tr>
<th>Baseline</th>
<th>10/1/2017</th>
<th>3/31/2018</th>
<th>Percent change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Statewide Prison Population</td>
<td>19,242</td>
<td>18,998</td>
<td>-1.3%</td>
</tr>
<tr>
<td>Active Supervision Population</td>
<td>50,399</td>
<td>49,375</td>
<td>-2.0%</td>
</tr>
<tr>
<td>Open Supervision Cases</td>
<td>77,150</td>
<td>75,804</td>
<td>-1.7%</td>
</tr>
</tbody>
</table>

Data Source: DPSCS FY18 Q3 Reporting, updated 04/19/18
Implementation Measures: Administrative Release

Administrative Release Through FY18 Q3

- Screened: 290
- Ineligible: 238
- Eligible: 52
- Released Total: 23

7.9%
Implementation Measures: Revocation Caps

- Percentage of sentences outside the caps falls from 17% to 11% for sentences after 10/01/2018.

- **23.5%** reduction in technical revocations over the same period last year.
Outcomes: County Detention

![Graph showing Pre and Post-JRA Locally Sentenced Populations for various counties. The graph compares populations in September 2017 (Sep-17) and February 2018 (Feb-18) for counties including Allegany, Anne Arundel, Baltimore, Calvert, Caroline, Carroll, Charles, Dorchester, Frederick, Garrett, Harford, Howard, Kent, Montgomery, Prince George's, Queen Anne's, Saint Mary's, Somerset, Talbot, Washington, Wicomico, and Worcester.]
Outcomes: County Detention Trends

6% decrease statewide since 10/1/17

Post-JRA detention population is trending downward.

Statewide population has not exceeded the starting population.

Data Source: County Detention Centers, updated 04/12/18
Outcomes: Statewide Pretrial Detention

Average pretrial custody ranges from 11-187 days.

Baltimore City accounts for almost 32% of the pretrial population statewide.

Pretrial is ~68.5% of statewide* detention population on average.
Questions & Discussion

- Suggestions for missing data measures
- Issues or discrepancies
- Recommendations for data measurement
- Data collection challenges