

# SB24-029 Alternative Metrics Working Group

## Agenda

January 20, 2026 | 9:00am-11:00am

Location: Hybrid - Zoom & 700 Kipling St. 3<sup>rd</sup> Floor DCJ Conference Room

Zoom: <https://us06web.zoom.us/j/88318724440>

### MEETING AGENDA

- 9:00-9:05 Welcome and Introductions
- 9:05-9:10 Review and Follow-up from prior meetings
- 9:10-9:30 Review status memo
- 9:30-10:45 Discuss evidence for metrics from annotated bibliographies
- 10:45-10:55 Public Comment
- 10:55-11:00 Wrap and next steps

### WEBSITE

The [Alternative Metrics Working Group website](#) will house information, agendas, minutes, and meeting links for this working group. Feel free to share this site with any interested stakeholders so they can stay informed.

### MANDATES

**Pursuant to 24-33.5-535, C.R.S. (Senate Bill 2024-029) the working group shall:**

- Be appointed no later than November 30, 2024.
- Convene first meeting by February 1, 2025
- Meetings shall allow for remote participation
- Submit a report by July 1, 2025 that summarizes the efforts of the working group and any recommendations

**The working group is required to:**

- Study metrics and methods, other than recidivism, to:
  - Supplement current measures including those related to desistance (severity and timing) and risk reduction.
  - Comprehensively measure successful outcomes that consider various aspects of life (e.g. employment, housing, education, mental health, personal well-being, social supports, and civic and community engagement).
  - Enhance measures of criminal justice system performance and adherence to best practices in supervision program design and implementation.
- Identify methods to obtain information from those involved or recently involved in the system regarding supervision experiences.
- Identify gaps or barriers in data collection, measurement and data matching, and recommendations on addressing these gaps or barriers.
- Create an implementation timeline for these metrics and methods that addresses any data limitations and necessary resources.
- Identify customization of measures to account for age, gender, race, ethnicity, or risk of a cohort.