

# Joint Service Overview

Review of Joint Service



# Colorado Rail Agenda

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*Provide transportation choices through cost efficient passenger rail projects that uses existing, under utilized infrastructure and prioritizes collaboration with host railroads and other transit agencies.*

## → **Joint Service: Starter Service from Denver to Fort Collins by 2029**

- ◆ Paid through existing revenue: Congestion Impact Fee (SB184), Oil and Gas Fee (SB230), and RTDs FasTracks Sales and Use Tax; maximizing cost efficiencies
- ◆ Designed to maximize mutually beneficial infrastructure improvements that paves the way for Front Range Passenger rail and increased frequency
- ◆ Currently in negotiations with BNSF

## → **RTDs N Line:**

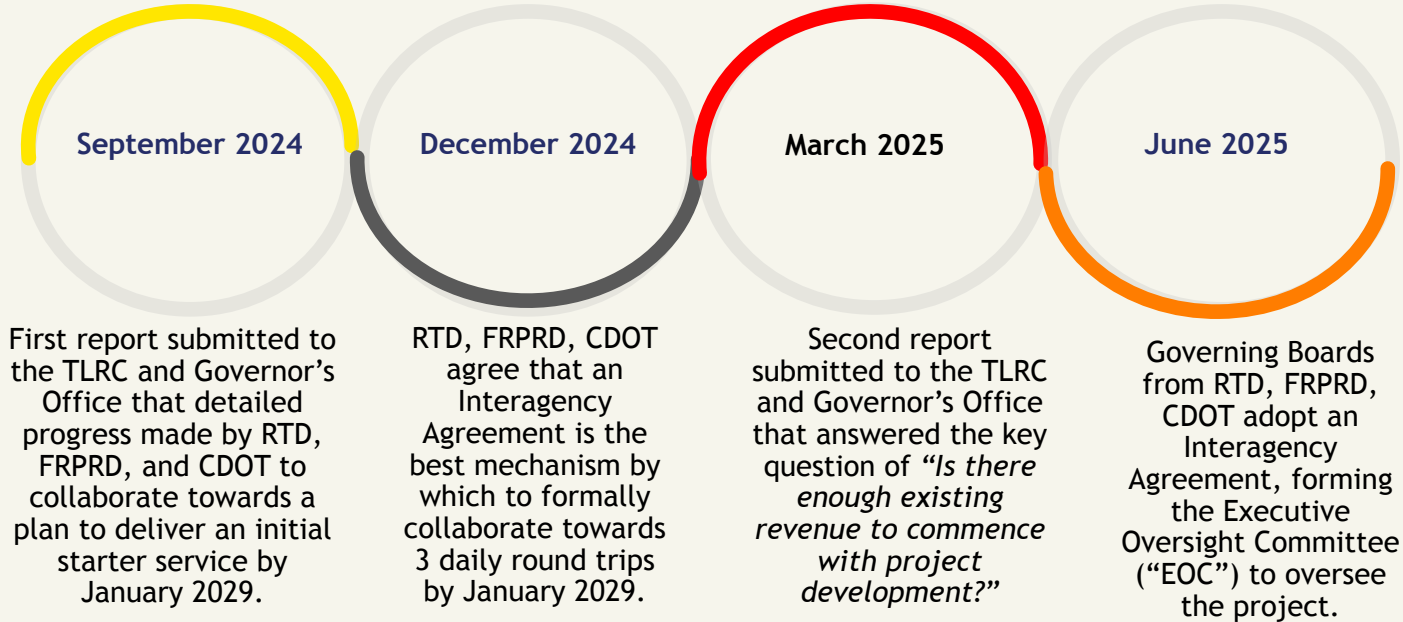
- ◆ State funding secured through SB24-230
- ◆ State ready and willing partner to finish this project in collaboration with RTD

# Colorado Rail Project Map Overview



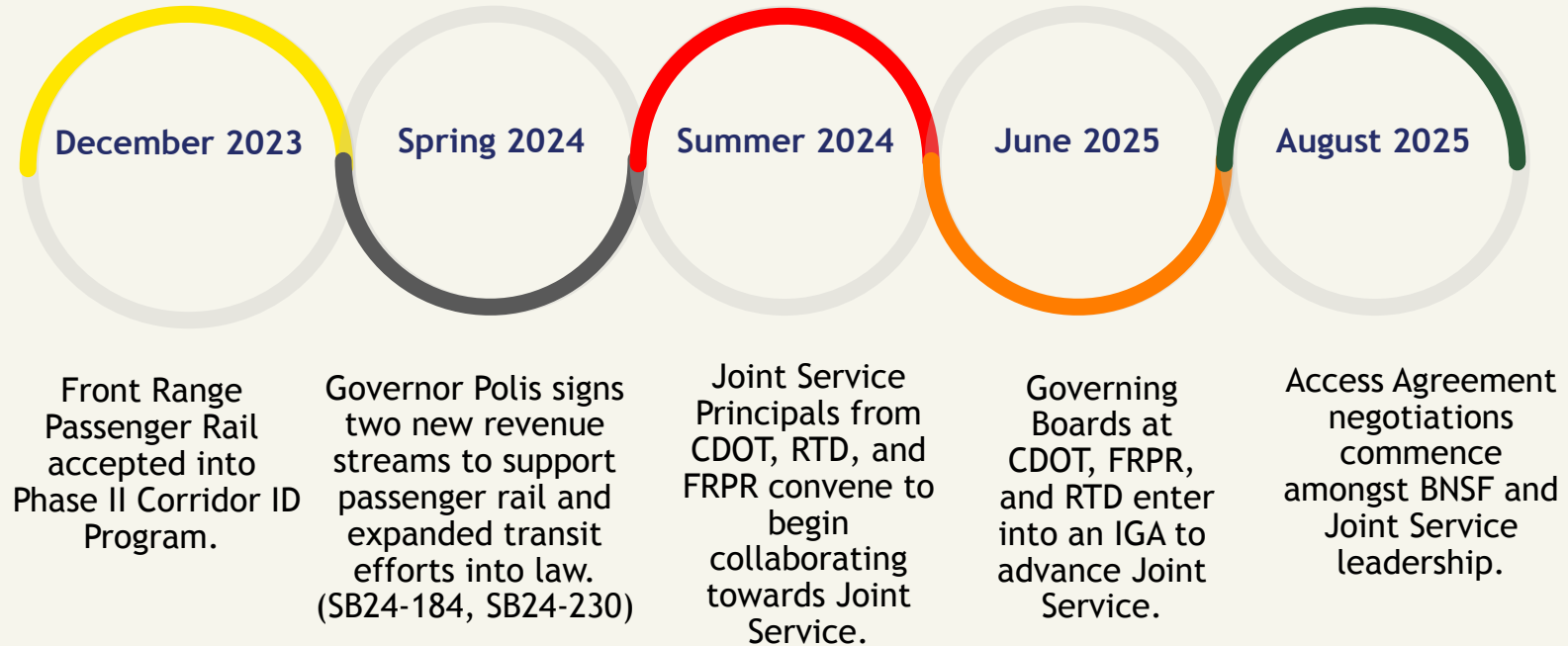
# Senate Bill 24-184 Implementation Milestones

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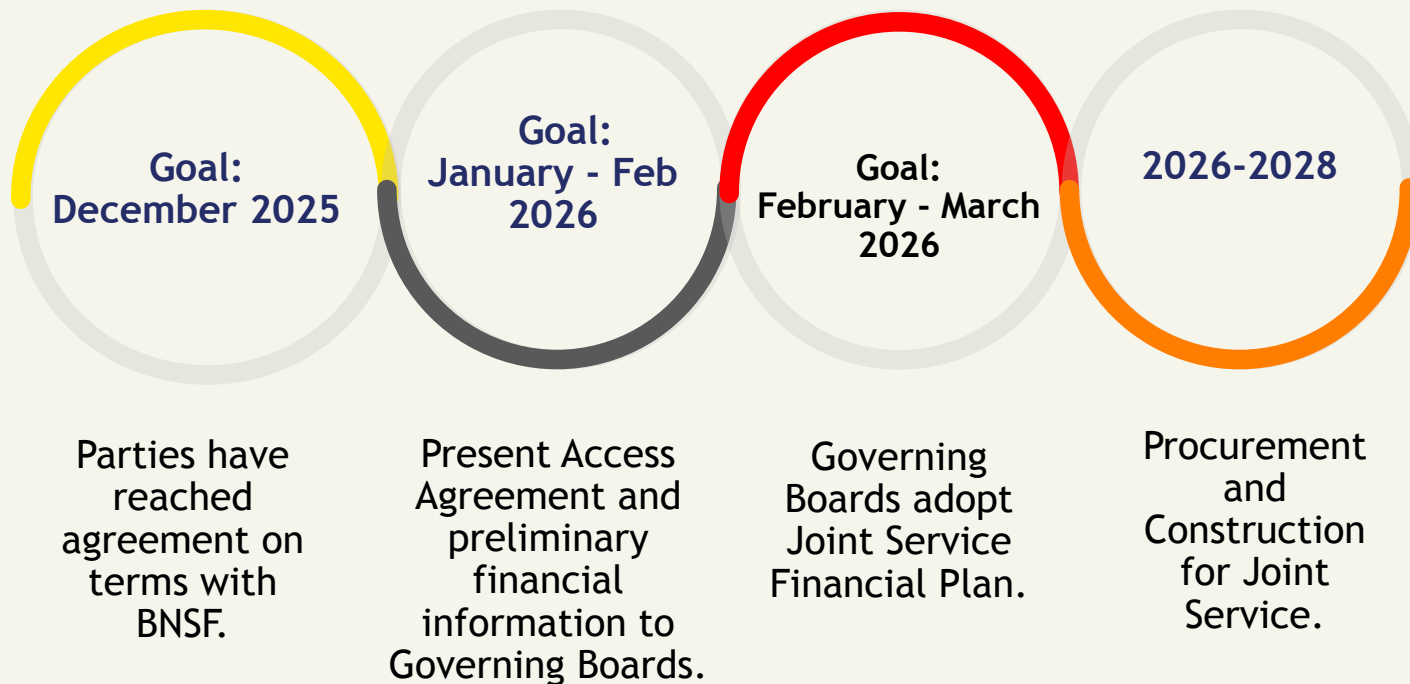
# Joint Service Progress to Date

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# Joint Service Lookahead

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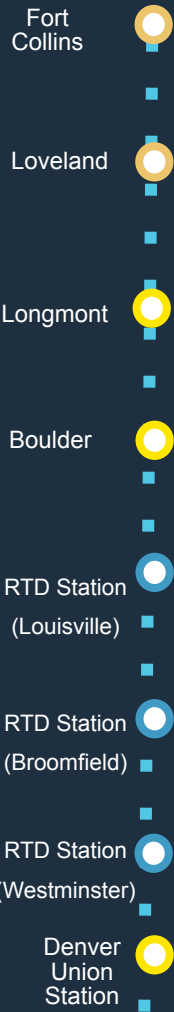


# Joint Service Basics

- Joint Service is a collaborative effort by RTD, FRPR, CDOT [CTE, CTIO], and the Governor's Office to initiate a starter service from Denver to Fort Collins by January 2029;
- No one agency can currently deliver their planned independent service alone in the near-term;
- The collaboration amongst these entities was mandated by Senate Bill 24-184, which also directed the parties to identify to existing infrastructure, previous investments, existing revenue streams, and studies to drive a cost-efficient project to bring rail for Coloradans by January 2029
- The guiding principles of Joint Service are the following:
  - ◆ Most cost efficient design and delivery model that can be brought to market as fast as possible,
  - ◆ Designing the initial service for minimal infrastructure within BNSF's ROW, and
  - ◆ Leveraging wherever possible existing infrastructure and investments.
- **No new taxes are needed to commence service.** using existing revenue streams.

## Joint Corridor Service

3 daily round trips starting in 2029

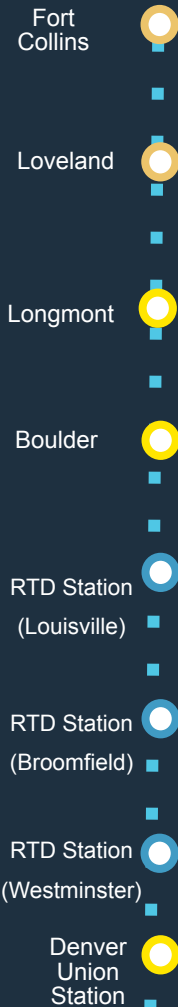


# How do Peak Rail, Front Range Passenger Rail, and Joint Service Station Sites differ from one another?

|           | Joint Service                                                 | Peak Rail                        | FRPR                                                  |
|-----------|---------------------------------------------------------------|----------------------------------|-------------------------------------------------------|
| What      | Hybrid between commuter and intercity from DUS to Ft. Collins | Commuter service DUS to Longmont | Intercity passenger rail service along Front Range    |
| Stations  | 8                                                             | 10                               | 5 (Northern CO)                                       |
| Frequency | 3 daily RT                                                    | 3 daily RT (3 AM, 3 PM)          | 10 daily RT                                           |
| Timing    | Jan. 2029                                                     | Projected 2045                   | Must go to the ballot for funding, impacting timeline |

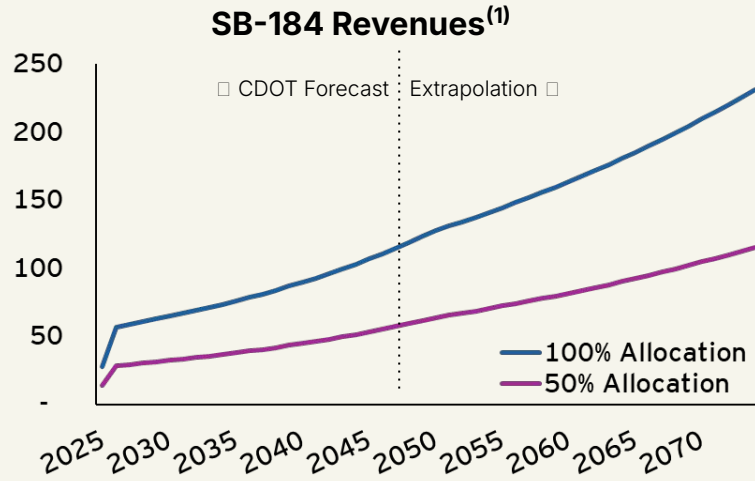
## Joint Corridor Service

3 daily round trips starting in 2029



# SB-184 & SB-230 Revenue Forecast

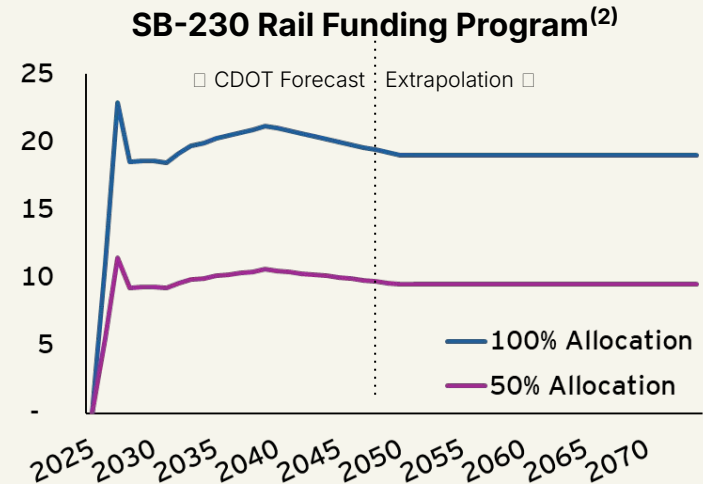
**SB-184 and SB-230** revenues are subject to allocation across multiple projects. The following charts illustrate revenues from each source at 100% and 50% allocation levels.



**SB-184** imposes a daily rental car fee up to \$3 commencing on January 1, 2025, adjusted annually for inflation. Receipts are estimated at \$57m in FY26, growing to \$110m by FY50.

(1) Source: CDOT forecast through 2050; assumes CPI thereafter.

(2) Source: CDOT forecast through 2050; assumes level revenue thereafter.



**SB-230** imposes an incremental oil and gas production fee, commencing on July 1, 2025, to be allocated to a Clean Transit Enterprise (CTE) Sub Fund, 20% of which will be dedicated to the Rail Funding Program.

## What will the corridor likely learn from final access agreement?

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### → Core Details

- ◆ Agreement on route and stops
- ◆ Initial schedule and meets
- ◆ Structure of the relationship between Class I Railroad, State of Colorado, and Operator  
(*Important cost savings*)

### → Economics

- ◆ Access Fee
- ◆ Annual Operations & Maintenance Cost
- ◆ Insurance and Indemnification requirement
- ◆ Performance Incentives

### → Construction

- ◆ Needed capital projects
- ◆ Process for future service changes, or increased frequency

## What will the corridor *NOT* likely learn from final access agreement?

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### → Economics:

- ◆ Annual operating costs for the *operator* and associated maintenance costs
- ◆ Purchasing and/or leasing rolling stock options

### → Timeline:

- ◆ Expansion of service for full buildout of FRPR

## Where You Fit In...

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- **Presentations:** Invite the Joint Service Team to share information about the project with your organization or local groups in any of the benefiting communities.
- **Information about the project:** The Joint Service Team can provide background documents and social media tools to help you share information about the project with your networks.

## Conclusion // Question and Answer

- The State of Colorado is taking a bold, innovative approach to starting passenger rail in Colorado, demonstrating a new way forward, and doing it faster and more cost effective than any other state in the country.
- The State's approach to passenger rail has been a collaborative approach, with host railroads and transit agencies, using under-utilized rail lines, and to do so in a cost efficient manner.
- We are on a path to deliver Mountain Rail starter service by November 2026.
- We are working towards a plan to deliver an initial starter passenger rail service from Denver to Fort Collins with no new taxes needed to commence service by 2029.

