

TRANSPORTATION INTERIM COMMITTEE

January 31, 2024

CARS PROJECT OVERVIEW

(CREDENTIALING AND REGISTRATION SYSTEM)



Start -7/22 Launched -10/22



Start -8/22 Launched -11/23



Start - 11/23

Launch -3/25



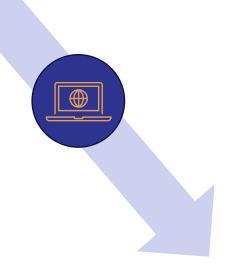
ROLLOUT 2 OUTCOMES

Online Transactions

- More than 20,000 transactions to date.
- Driver License Renewals



4-6 weeks



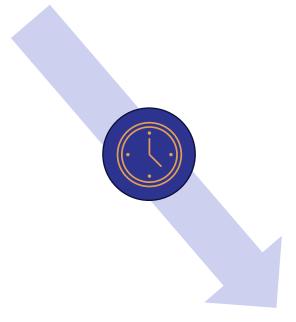
1-2 weeks



ROLLOUT 2 OUTCOMES

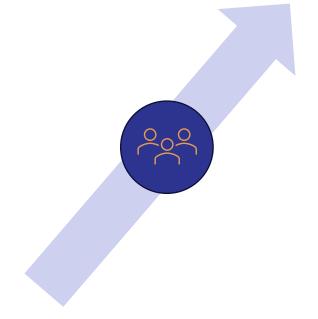
Transaction Times

22-25 mins



< 7 mins

Customers per Examiner **25-30/day**



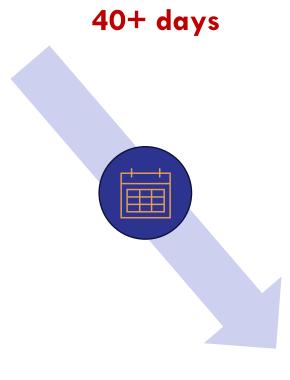
12-15/day



ROLLOUT 2 OUTCOMES

Appointment Availability

- Written Test
- Drive Test
- Renewals
- Unlimited walk-in availability







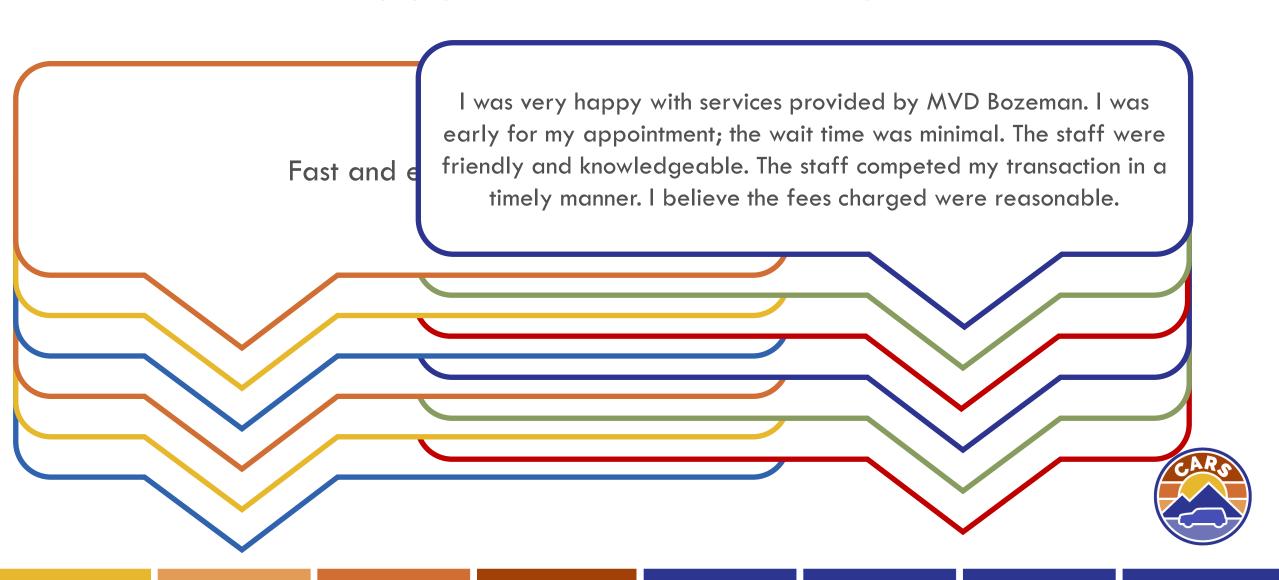
CUSTOMER FEEDBACK

I was very impressed with t made since my I Very profession I was very impressed with the entire process. When I first went online to make an appointment, I was anticipating a multi-week wait, and was very surprised to get one the next day. I showed up 10 minutes early, received my # from a very pleasant receptionist, and then my number was called almost immediately. The digital interface was easy to use, and the entire process took less than 10 minutes. You have a great team doing a great job!

ppon



CUSTOMER FEEDBACK



BENEFITS OF IMPLEMENTATION

- Creation of CDL Unit
- Elimination of Temporary Employees
- Happy Staff
 - Improved training
 - Decreased learning curve
 - Less stress
- Monitoring Retention





ROLLOUT 3 TIMELINE

Milestone	Date	Description
Definition Start	January 8, 2024	Start meetings to discuss business processes
Base Configuration Complete	May 3, 2024	Complete setup of basic functionality
Testing Preparation Complete	July 12, 2024	Ready to start testing CARS
Training	November 18, 2024	Training for Counties & 3 rd Party Partners
Production Rollout	March 17, 2025	Use CARS in production



ROLLOUT 3 EXPECTATIONS





KEYS TO SUCCESS



County Involvement



Stakeholder
Communication
and Engagement



Constant Feedback



Changing Course



THE SUPPORT OF THE TRANSPORTATION COMMITTEE MADE THIS POSSIBLE





QUESTIONS



