Hill Country Transit District

Transformation - Performance Report

"Improving Value to Communities We Serve"

01/25/2025

1



2022 HTG hired to provide General Management

2023 - HTG path forward recommendations



Transit System Performance Prior to Transformation

As of 03/02/24

- Service unreliable
- 1- and 2-hour service frequency inadequate
- Lack equity across the system
- Not meeting urban community needs
- Service mainly for seniors & disabled
- Stakeholders don't know true service demand
- Poor service area coverage
- Inadequate weekday service hours
- Lack technology for decision making
- Poor route design for the times
- Service is too spars
- Need to diversify funding sources

- Lack clarity of operational performance and service planning
- Poor Communication
- Performance reports not useful
- Ridership should be tracked more closely
- Mobility for seniors is critical: low-income residents, students, and commuters are important markets
- Residents need to travel across the region
- Access to medical care requires long trips
- Killeen and Temple are economic, medical, and recreation hubs
- Fort Cavazos creates regional demand

Board Identified - Eight (8) Strategic Work Streams

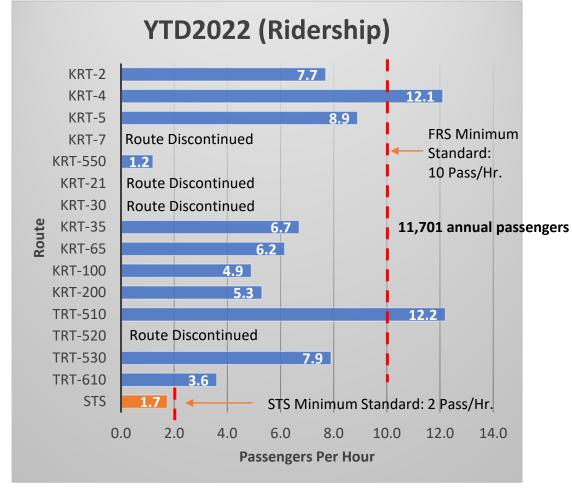
- Transit District structure & governance 🔗
- 왿 Local/regional growth & planning 🏹
- 3 Service effectiveness & efficiency
- Diversify & sustain funding sources & grants
- 6 Leveraging technology
- 🚯 Leadership, workforce: competencies, gaps, turnover, organizational structure 🐼 🛕
- 7 Communication, Experience, Brand: Board, stakeholders, citizens, visitors 📿 🎪



Major Improvements In all Areas

Inefficient Urban Routes

(Lack of coverage & access negatively Impacts ridership & network quality)



FRS STS

Outdated Fixed-Route System Design



Low Urban Ridership by City (FR & STS - 2022)

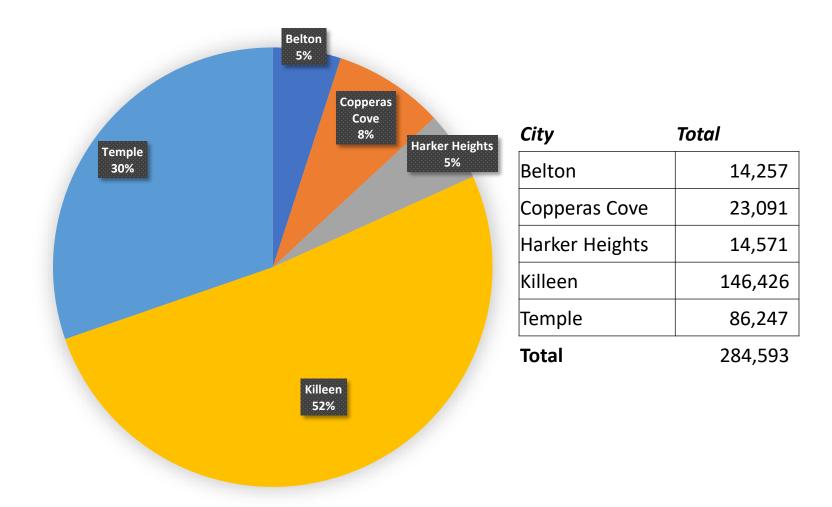


Chart a Path Forward - Transformation Initiatives

| Mission | Enhance Mobility through an Intermodal Transportation System | Grow Ridership | Promote Economic Growth & Sustainability Browth & Sustainability Browth & Sustainability Promote Economic Growth & Sustainability Benhance Access To Jobs, Education, Medical, Entertainment, Recreation, Shopping, Restaurants |
|------------|--|--|---|
| Service | Improve Accessibility & Extend Service Reach | Enhance Service Equity | Enhance Service Hours and Availability Efficiency |
| Experience | Enhance Customer Engagement and Information Access | Enhance Stakeholder and Community Engagement | Enhance Wayfinding, Mobility Planning & Design Specific to Community Needs Reduce Wait Times, Minimize Trip Duration, Ensure Safe and Customer Friendly Service |

New Streamlined Service Design

Commuter Route + Microtransit Zones Legend Fort Cavazos Mobility Hubs Killeen Microtransit PENDLETON Urban Regional Commuter Harker Heights Microtransit Copperas Cove Microtransit Belton Microtransit 🖾 Cavazos Connector Temple Microtransit 317 POINT RESORT 363 PPERAS LEEN 317 AVILLE HARKER MITH **Killeen Airport** Texas A&M Milliouse MOUNTAIN (Uber Only) (Uber Only) VIEW ESTATES OAKALLA LITTLE MAXDALE RIVER-ACADEMY DING DONG

Transit System Performance Now

As of 01/25/25

- High reliability & resiliency
- High availability
- Equity across the system
- Improved accessibility
- Growing community use
- Diverse ridership base
- High visibility dashboard
- State of the art technology
- Advanced service design
- Effective service area coverage
- High frequency from 1hr wait time to ~15minutes
- Improved funding sources Fort Cavazos, increased federal funding, increased fare revenue, increased local funding

- Improving Communication
- High availability performance reports
- High visibility and metrics on ridership
- Service equity for seniors, disabilities, general purpose trips all using the same system increasing efficiency of the system
- Enhanced regional coverage coming 1 March
- Expanded and connected service with Fort Cavazos increasing ridership by ~230,000 rides annually + Contributing \$500k to regional commuter service

Transit District-wide Restructure

As of 03/01/25

- Major Regional Cooperation 4 Districts, TxDOT, & FTA engaged
- Migrated 5 counties into 3 neighboring Transit Districts
- San Saba, Hamilton, Mills Central Texas Rural Transit District
- Llano Capital Area Transit System
- Mason Concho Vally Rural Transit
- HCTD: Killeen, Temple, Belton, Copperas Cove, Harker Heights, Bell County, Milam County, Coryell County, City of Lampasas

- Very positive final negotiated settlement and distribution of assets
- This represents a major milestone, positions the district for future growth
- Counties joining other districts are better aligned for rider destinations and needs
- Allows HCTD to be more efficient and focused on local needs and improved regional connections

Operations Redesign & Consolidation

As of 03/01/25

- Redesigned the entire transit system
- Purchased and replaced entire fleet mostly beyond its useful life
- Negotiated new parking agreements to reduce deadhead miles
- Extensive travel training conducted
- Hired significant number of drivers and reduced overall cost of service
- Deployed regional commuter service
- Through automation, significantly improved planning capabilities and BI

- Consolidated Administration, Operations and Maintenance in Belton
- Successfully combined NEMT, Demand Response and Fixed Route Services into One (1) efficient microtransit and regional commuter bus service
- Deployed and completed 1st full year of service at Fort Cavazos
- Redesigned Rural services to feed the regional system to be fully deployed on March 1, 2025
- Removed hundreds of bus shelters
- Scanned thousands of records and moving operations from SS to Belton

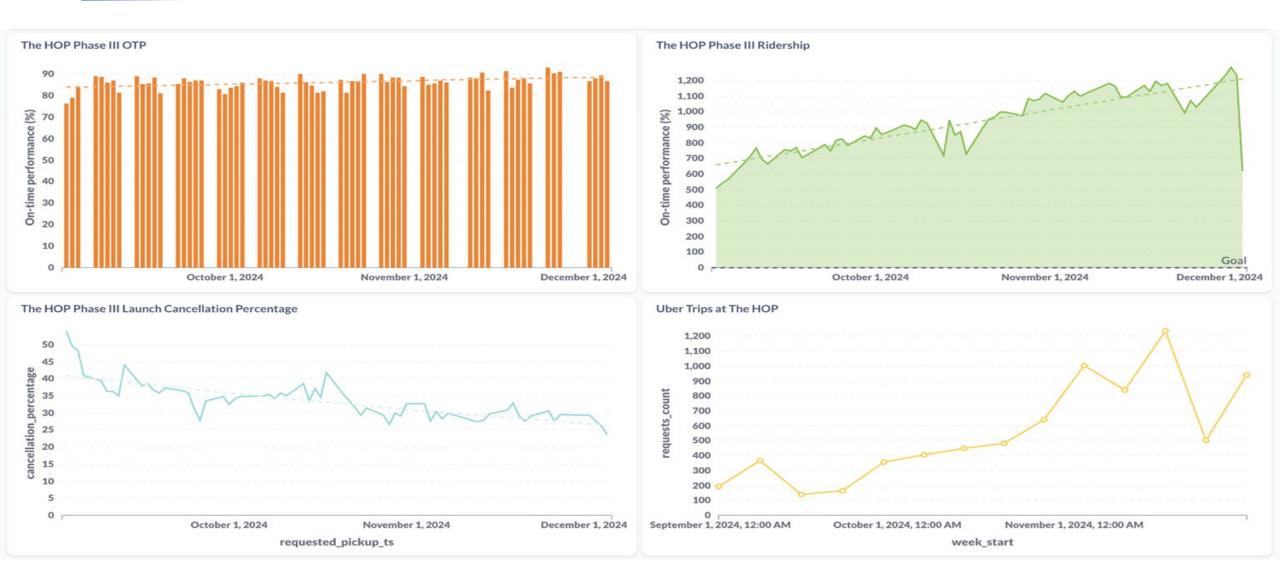
Major Technology Accomplishments

As of 03/01/25

- Major Financial System upgrade
- Banking & Account Management Migrated from SS to Belton
- Major Payroll System upgrade
- Cloud migration of all enterprise applications
- Upgrade telecommunication backbone to fiber and enhanced resiliency

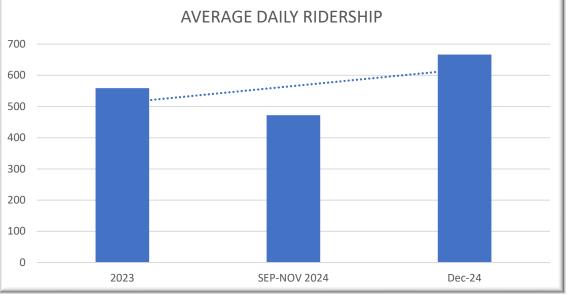
- Enterprise wide install of Spare App: Operations, Backoffice, Rider App, Dispatch, Call Center, real-time BI Dashboard
- Integrated Electronic Fare Media
- Automated brokering of trip requests to Uber based HCTD criteria
- Fleet Fuel System upgrade & cloud migration
- Areawide Telecom Switch to FirstNet
- In-vehicle Camera System for Field Supervisors

A Snapshot of Regional Ridership Growth



Killeen Ridership Growth

Just getting started – ridership expected to grow



| | 2023 | | SEP-NOV 2024 | DEC 2024 |
|--------------------------|------------|----------------------|--------------|----------------------|
| Ridership | | <mark>138,568</mark> | 28,815 | 13,312 |
| % of Uber Rides | N/A | | 18.57% | <mark>30.33%</mark> |
| Average Daily Ridership | | <mark>558.74</mark> | 472.37 | <mark>666.5</mark> |
| Mean Wait Times | 30-60 Min. | | 19:20 | 14:11 |
| Average Ride Time | 30-60 Min. | | 20:36 | 17:50 |
| ОТР | N/A | | 80.50% | 85.61 |
| Customer Satisfaction | N/A | | 91% | 95 |
| Projected 2025 Ridership | N/A | | 117,147 | <mark>165,177</mark> |

- Ridership increase 15-20% in 2025
- Rider satisfaction is extremely high (over 95%)
- Wait times and ride times significantly reduced
- Using TNCs (Uber) has significantly improved OTP, customer satisfaction and overall ridership

What's Next ?

- February 27th Board Meeting Final Before the Split
- Board officer position elections Chair, Vice Chair
- March and Beyond
 - Chart new path forward
 - Continue to improve the system and increase ridership
 - Focus on marketing & communications strategies
 - Evaluate proposed enhancements
 - Expansion requests
 - Vanpools
 - Transit Management Association
 - Enhance Community Engagement
 - Establish Social Services Round Tables