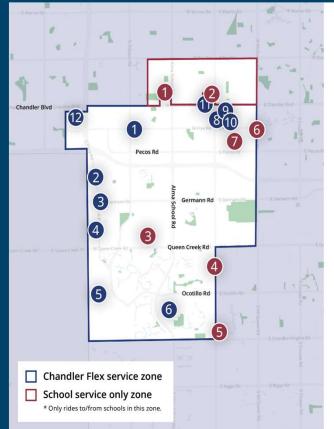


Chandler Flex

Nancy Jackson, Transportation Planning Coordinator City of Chandler



Popular destinations

- (1) Chandler Regional Medical Center
- (2) Northrop Grumman
- (3) Walgreens
- (4) Wells Fargo
- (5) Intel
- 6 Snedigar Park (7) Tumbleweed Park
- 8 City Hall
- (9) City Office Buildings
- (10) City Library
- (11) Center for Arts
- (12) Chandler Fashion Center

Schools

- (1) Arizona College Prep School
- (2) Chandler High School
- (3) Bogle Junior High School
- 4 Hamilton High School
- (5) BASIS Chandler
- 6 Willis Junior High School

7 Hill Learning Academy at ICAN

Chandler Flex Service

- Launched in July 2020 •
- 2-year contract with Via turnkey service •
- Funded by A for Arizona grant \$2M •
- 18 square miles of service area •
- Operated Monday Friday, 5:30am-9:00 pm •
- Fleet: 7 Hybrid Chrysler Pacifica, 3 are WAV •
- Fare:
 - Single ride \$2, Extra passenger \$1 Student's trips to/from school FREE Seniors (65+) and WAV riders \$1
 - •

Chandler Flex Success

- 60,500+ rides in 18 months
- 4.9 ride rate (of 5)
- Providing a service to an area of Chandler with little to no public transit
- 60% of riders do not have access to a personal car
- Student Mobility





Chandler Flex Lessons Learned

- Turnkey still takes time
- Transition of Paratransit riders
- Optimizing service for non-school ridership
- Balancing demand with utilization and driver hours
- Monitoring ridership trends





Chandler Flex Future

- Prop 479
- Funding
 - Congressionally Directed Spending
 - ATTAIN grant
 - Local and ALF Funding
- Service area expansion



Thank you!

Questions?

Casa Grande LINK Public Transit Service



<u>Successes</u>

- Adapting to Service Needs
- Skyrocketed Ridership
- Community Interest and Support
- Transit Champions
- Nearly 85% are Rider App users
- Creating Opportunities and
 Independence
- Serving/Discovery of Transit Dependent Population
- Instant Acceptance and Highly Anticipated by Public
- Contractors Team including RideCo

Lessons Learned

- Unknown Service Needs
- Starting from Ground Zero
- Creating Virtual Stops
- Unanticipated Rapid Growth
- Correcting Issues Quickly
- PAX Education
- Continual Outreach & Marketing

COLINK COLINK

Future of Service

- CARES Act funding for 2 to 2.5 years
- 5307 Funding
- Competitive Grant
 Funding
- Council Financial
 Commitment & Support
- Potential Ad Revenue
- Flexibility to Grow and Modify 5-Year Implementation Plan
- Reliable and Relevant
- Voucher Program

"Just a Call, Click or Tap Away"



Service Parameters, Oversight and Community Engagement

Service Parameters

- On Demand for General Public
- Shared Ride Service
- Curb-to-Curb Pickup and Drop
 Off
- Any Trip Purpose Allowed
- Accessible Vehicles
- Bike Racks hold up to 2 bicycles
- Downloadable Rider App
- Operates M-F, 7am to 7pm
- 6 Square Mile Service Area
- City Population 72K
- 3 Rev Vehicles at Max Use
- Connectivity w/CART regional service in southern Pinal County
- Live Dispatchers 7am to 7pm
- Travel Training available free

Operational Oversight

- Turnkey Operation
- 5-Year Contract
- RideCo Scheduling Solution
- City Provides Operations Center, Fuel, Bus Washing Facility & Covered Parking for Rev Vehicles and Staff
- Active Transit Advisory
 Committee

Community Engagement

- Opportunities & Independence
- Serves numerous Training and Rehab Facilities
- Work closely with Social Services, Non-Profits, Active 55+ Centers, Mobile Home

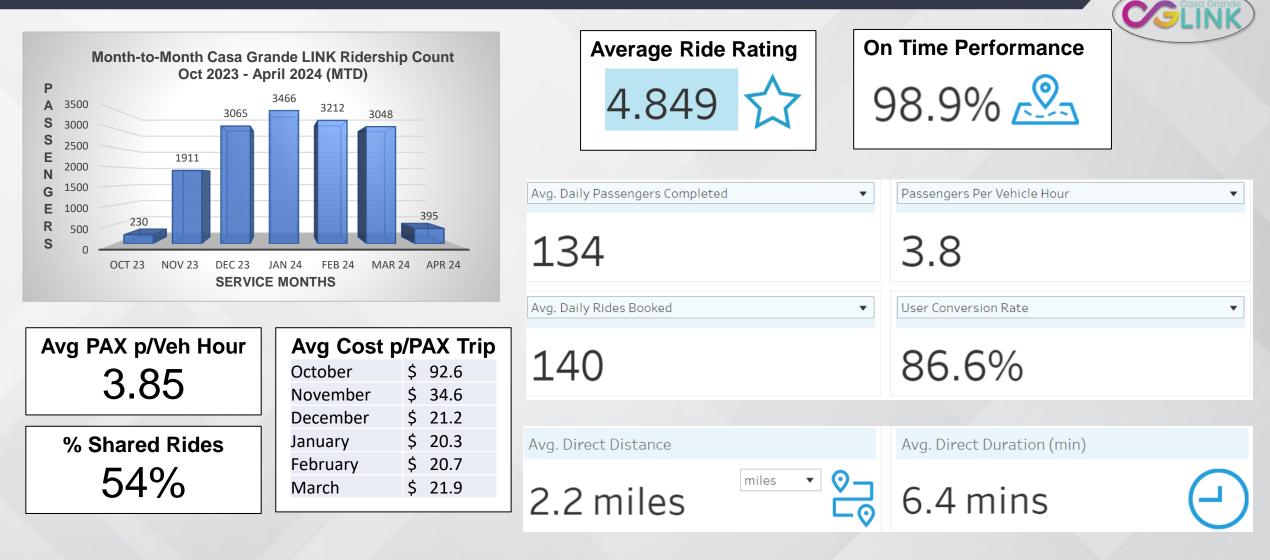
Parks & more







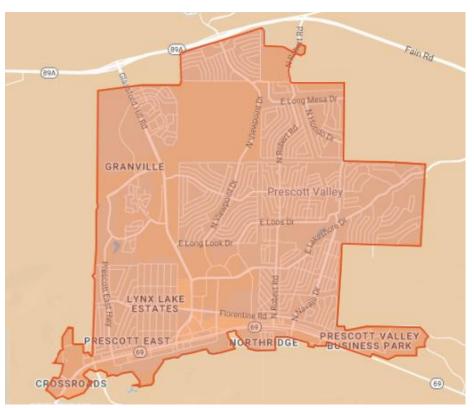
Service Metrics – October 23, 2023 to March 29, 2024



Prescott Valley-Prescott Program Success

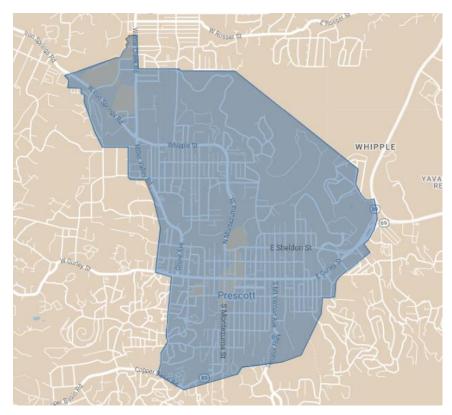
- Transit Plan Progress Phase 2
- Improved Rider Experience & Accessibility
- Growing Ridership No plateau

Prescott Valley (Phase 1)





Prescott (Phase 2)



Lessons Learned

- Customer Oriented
 - Local area knowledge
 - Invested in the community
 - Easy to ride

New Horizons Disability Empowerment Center



- Data gathering
- Option for virtual stops
- Scheduling/Booking/Dashboard

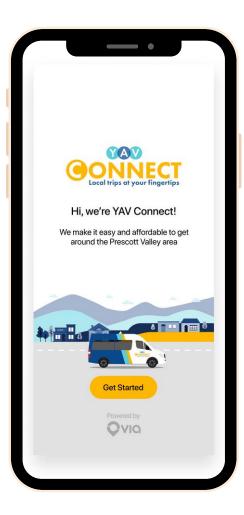




• Both are part of the system







Future Funding

- Local Government Partnerships
- Private/Public Partnerships







Central Yavapai Metropolitan Planning Organization











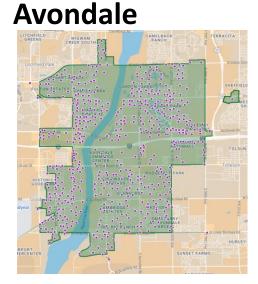


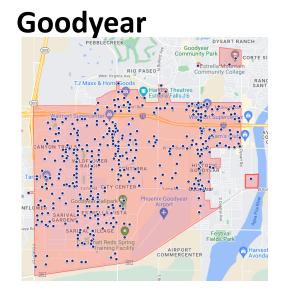


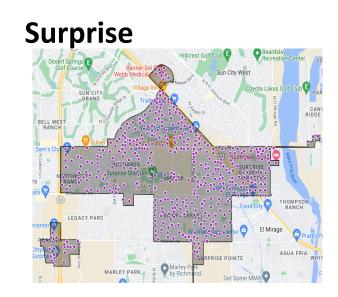
U.S. Department of Veterans Affairs



Success of the Program







Key Metrics

- Ridership Numbers (107,486 passenger trips) as of 4/2/24
- On-Time Performance (96.6%) & Total Trip Time (25.8 minutes)
- Improved Accessibility for Underserved Populations
- High User Satisfaction Rates (4.922+ out of 5.0)
- Subsidy per passenger (upper \$20's to low \$30's per trip)

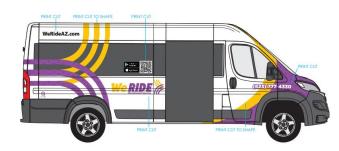
Lessons Learned













Challenges during implementation and operation

• "No Plan Survives First Contact" – adapt and be flexible

Key Lessons Learned

- Effective community marketing, outreach, and education
- Optimizing routing and scheduling algorithms
- Customer service is key Our real ambassadors (drivers)
- Magic won't happen overnight System will evolve

Future Funding

Current Funding

- Avondale/Goodyear (local and federal)
- Surprise (local)





