

VICTOR VALLEY TRANSIT AUTHORITY REGULAR MEETING OF THE BOARD OF DIRECTORS Monday, April 21, 2025, 9:30 A.M.

Victor Valley Transit Authority 17150 Smoke Tree Street Hesperia, CA 92345

Victor Valley Transit Authority Board of Directors

James Noble, Chair, City of Barstow
Liz Becerra, Vice-Chair, City of Victorville
Allison Lee, Director, City of City of Hesperia
Paul Cook, Director, County of San Bernardino
Dawn Rowe, Director, County of San Bernardino
Gabriel Reyes, Director, City of Adelanto
Curt Emick, Director, Town of Apple Valley

MISSION STATEMENT

Our mission is to serve the community with excellent public transportation services in terms of quality, efficiency, and responsiveness.

AGENDA

The Board of Directors meeting facility is accessible to people with disabilities. If assistive listening devices or other auxiliary aids or services are needed in order to participate in the public meeting, requests should be made through the Clerk of the Board at least three (3) business days prior to the Board meeting. The Clerk's telephone number is 760-948-3262 x102, (voice) or for Telephone Device for the Deaf (TDD) service, begin by calling 711 and provide the VVTA phone number and the office is located at 17150 Smoke Tree Street, Hesperia, CA. This agenda will be available and posted: Friday, April 11, 2025.

	CALL TO ORDER	
	ROLL CALL	
P	LEDGE OF ALLEGIANCE	

ANNOUNCEMENTS

PUBLIC COMMENTS

This is the time the Board will hear public comments regarding items on the agenda, not on the agenda, or the consent calendar. Individuals who wish to speak to the Board regarding agenda items or during public comments should fill out a comment card and submit it to the Clerk of the Board. Each speaker is allowed three (3) minutes to present their comments. The Board will not remark on public comments; however, each comment will be taken into consideration by VVTA.

CONSENT CALENDAR

Consent Calendar items shall be adopted by a single vote unless removed for discussion by Board member request.

Pg. 9 Item #1: Minutes from Regular Meeting of The Board of Directors Conducted March 17, 2025.

Recommendation: Move for approval.

Presented by: None.

Pg. 19 Item #2: Warrants, February 2025.

Recommendation: Move for approval.

Presented by: None.

REPORTS

Pg. 25 Item #3: Management Reports – Verbal Report from Chief Executive Officer.

Recommendation: Information item only.

Presented by: Nancie Goff, CEO.

Pg. 37 Item #4: Transit Operations Division, Victor Valley Detail Report.

Recommendation: Information item only.

Presented by: VVTA Transit Operations Division Victor Valley Detail.

ACTION ITEMS

Pg. 41 Item #5: Authorize the Filing of Grant Applications through the Low Carbon Transit Operations Program (LCTOP) for the 2024-25 Fiscal Year Allocations.

Recommendation: Adopt Resolution 25-01 authorizing the filing of Low Carbon Transit Operations Program (LCTOP) allocation requests, authorized agent forms, and certification and assurances.

Presented by: Marie Downing, Grants Manager.

Pg. 49 *Item #6:* Release of RFP 2025-07 Mobile Hydrogen Fueling Solution.

Recommendation: Approve the release of RFP 2025-08 Mobile

Hydrogen Fueling Solution.

Presented by: Christine Plasting, Procurement Manager.

Pg. 53 Item #7: Merit Increase for the VVTA CEO Effective April 1, 2025.

Recommendation: Adjust the CEO's contracted rate to reflect the Board approved amount of a merit increase of Five (5) percent as of April 1, 2025.

Presented by: Adam Ebright, County Counsel.

Pg. 57 Item #8: Closed Session BOARD BUSINESS

Conference with Legal Counsel – Exposure to Litigation per Government Code Section 54956.9(d).

Presented by: Adam Ebright, County Counsel.

BOARD OF DIRECTORS COMMENTS

CORRESPONDENCE AND PRESS CLIPS

DATE OF NEXT MEETING

Monday, May 19, 2025, at 9:30 AM At Barstow City Council Chambers 220 East Mountain View Street Barstow, CA 92311

ADJOURNMENT

Victor Valley Transit Acronym List Page 1 of 2

ADA Americans with Disabilities Act
APTA American Public Transit Association

AQMP Air Quality Management Plan BABA Build America, Buy America

BAFO Best and Final Offer BEB Battery Electric Bus BOE Board of Equalization

CALTRANS California Department of Transportation

CARB California Air Resources Board
CEQA California Environmental Quality Act

CFP Call for Projects

CIP Capital Improvement Program

CMAQ Congestion Mitigation and Air Quality
CMP Congestion Management Program

CNG Compressed Natural Gas COG Council of Governments

CSAC California State Association of Counties
CTC California Transportation Commission
CTC County Transportation Commission
CTP Comprehensive Transportation Plan

CTSA Consolidated Transportation Services Agency

DAC Disadvantaged Communities
DBE Disadvantaged Business Enterprise

DBELO Disadvantaged Business Enterprise Liaison Officer

DOD Department of Defense
DOT Department of Transportation
E&H Elderly and Handicapped

EEM Environmental Enhancement and Mitigation

EIR Environmental Impact Report
EIS Environmental Impact Statement

EPA United States Environmental Protection Agency

ETC Employee Transportation Coordinator

FAST Fixing America's Surface Transportation ACT

FCEB Fuel Cell Electric Bus (Hydrogen)
FEIS Final Environmental Impact Statements

FHWA Federal Highway Administration FTA Federal Transit Administration

GIMS Geographic Information Mapping Systems

GIS Geographic Information Systems
GPS Global Positioning System
HOV High-Occupancy Vehicle

HVIP Hybrid and Zero-Emission Truck and Bus Voucher Incentive Program.

IAS-FFA Independent Auditors Statement for Federal Funding Allocation

IIIJA Infrastructure Investment and Jobs Act ITS Intelligent Transportation Systems

JPA Joint Powers Authority
LAP Language Assistance Plan
LCFS Low Carbon Fuel Standard

LCTOP Low Carbon Transit Operations Program

LD Liquidated Damages

LEED Leadership in Energy and Environmental Design

LEP Limited English Proficiency

Victor Valley Transit Acronym List Page 2 of 2

LTF Local Transportation Fund MaaS Mobility-as-a-Service

MBTA Morongo Basin Transit Authority

MDAQMD Mojave Desert Air Quality Management District

MDTMobile Display TerminalMOUMemorandum of UnderstandingMPOMetropolitan Planning OrganizationMTPMetropolitan Transportation Planning

MTBP Mass Transit Benefit Program

NEPA National Environmental Policy Act of 1969

NOFO Notice of Funding Opportunity
NTD National Transit Database

OCTA Orange County Transportation Authority

OWP Overall Work Program

PASTACC Public and Specialized Transportation Advisory and Coordinating Council

PCA Personal Care Attendant

PTMISEA Public Transportation Modernization Improvement and Service Enhancement

Account.

POP Program of Projects

RCTC Riverside County Transportation Commission

RDA Redevelopment Agency

RTAP Rural Technical Assistance Program

RTIP Regional Transportation Improvement Program

RTP Regional Transportation Plan

RTPA Regional Transportation Planning Agencies

SaaS Software as a Service

SBCTA San Bernardino County Transportation Authority (formerly SANBAG)

SCAG Southern California Association of Governments

SGIP Self-Generation Incentive Program

SOV Single-Occupant Vehicle
SRTP Short Range Transit Plan
STAF State Transit Assistance Funds

STIP State Transportation Improvement Program

STP Surface Transportation Program
TAC Technical Advisory Committee
TAM Transit Asset Management
TCM Transportation Control Measure
TDA Transportation Development Act
TEA Transportation Enhancement Activities

TEAM Transportation Electronic Award and Management

TNC Transportation Network Company
TOCP Transit Operating and Capital Plan
TrAMS Transit Award and Management System
TREP Transportation Reimbursement Escort Program
TRIP Transportation Reimbursement Incentive Program

TSP Transit Signal Priority

TSSSDRA Transit System Safety, Security and Disaster Response Account

ULEV Ultra Low Emission Vehicle

UZAs Urbanized Areas

VOMS Vehicles Operated in Maximum Service

ZEB Zero Emission Bus ZEV Zero Emission Vehicle

Victor Valley Transit Authority Meeting Procedures

The Ralph M. Brown Act is the state law which guarantees the public's right to attend and participate in meetings of local legislative bodies. These rules have been adopted by the Victor Valley Transit Authority (VVTA) Board of Directors in accordance with the Brown Act, Government Code 54950 et seq., and shall apply at all meetings of the (VVTA) Board of Directors.

- 1. **Agendas** All agendas are posted at the VVTA Administrative offices, and the Victorville, Hesperia, Barstow and Apple Valley city/town halls at least 72 hours in advance of the meeting. Staff reports related to agenda items may be reviewed at the VVTA Administrative offices located at 17150 Smoke Tree Street. Hesperia, CA 92345.
- 2. **Agenda Actions** Items listed on both the "Consent Calendar" and "Action/Discussion Items" contain suggested actions. The Board of Directors will generally consider items in the order listed on the agenda. However items may be considered in any order. New agenda items can be added and action taken by two- thirds vote of the Board of Directors.
- 3. Closed Session Agenda Items Consideration of closed session items exclude members of the public. These items include issues related to personnel, ending litigation, labor negotiations and real estate negotiations. Prior to each closed session, the Chair will announce the subject matter of the closed session. If action is taken in closed session, the Chair may report the action to the public at the conclusion of the closed session.
- 4. Public Testimony on an Item Members of the public are afforded an opportunity to comment on any listed item. Individuals wishing to address the Board of Directors should complete a "Request to Speak" form. A form must be completed for each item an individual wishes to speak on. When recognized by the Chair, speakers should be prepared to step forward and announce their name and address for the record. In the interest of facilitating the business of the Board, speakers are limited to three (3) minutes on each item. Additionally, a twelve (12) minute limitation is established for the total amount of time any one individual may address the Board at any one meeting. The Chair or a majority of the Board may establish a different time limit as appropriate, and parties to agenda items shall not be subject to the time limitations. If there is a Consent Calendar, it is considered a single item; thus the three (3) minute rule applies. Consent Calendar items can be pulled at Board member request and will be brought up individually at the specified time in the agenda allowing further public comment on those items.
- 5. **Public Comment** At the beginning of the agenda an opportunity is also provided for members of the public to speak on any subject within VVTA's authority. Matters raised under "Public Comment" may not be acted upon at that meeting. The time limits established in Rule #4 still apply.
- 6. Disruptive Conduct If any meeting of the Board is willfully disrupted by a person or by a group of persons so as to render the orderly conduct of the meeting impossible, the Chair may recess the meeting or order the person, group or groups of persons willfully disrupting the meeting to leave the meeting or to be removed from the meeting. Disruptive conduct includes addressing the Board without first being recognized, not addressing the subject before the Board, repetitiously addressing the same subject, failing to relinquish the podium when requested to do so, or otherwise preventing the Board from conducting its meeting in an orderly manner.

Please be aware that a NO SMOKING policy has been established for VVTA meetings. Your cooperation is appreciated!

VICTOR VALLEY TRANSIT AUTHORITY

MISSION STATEMENT

Our mission is to serve the community with excellent public transportation services in terms of quality, efficiency, and responsiveness.

Quality

To increase ridership and community support by exceeding expectations.

Efficiency

To maintain an efficient operation that represents a highly-valued service.

Responsiveness

To provide services and facilities which are responsive to the needs of the community.

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AGENDA ITEM ONE

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VICTOR VALLEY TRANSIT AUTHORITY AGENDA MATTER Minutes from the Regular Meeting of the Board of Directors Conducted on March 17, 2025. **SUMMARY STATEMENT** The following are copies of the minutes from the Regular Meeting of the Board of Directors conducted on March 17, 2025. **RECOMMENDED ACTION** Move for approval. PRESENTED BY FISCAL IMPACT **MEETING DATE ITEM NUMBER**

April 21, 2025

1

N/A

Debi Albin, Clerk of the Board

VICTOR VALLEY TRANSIT REGULAR MEETING OF THE BOARD OF DIRECTORS

March 17, 2025 MINUTES

CALL TO ORDER

The Regular Meeting of the Board of Directors of the Victor Valley Transit Authority was called to order at 9:31a.m. by Chair Noble.

ROLL CALL

Board Members Present: Chair James Noble

Vice-Chair Liz Becerra Director Allison Lee Director Gabriel Reyes Director Curt Emick

Alternate Director Kim Mesen Alternate Director Sam Shoup

Staff Members Present:

Nancie Goff, VVTA

Rod Goldman, VVTA

Crescencio Ortega, Keolis

Adam Ebright, County Counsel Lisa Arellano, Keolis Maged Azer, VVTA Shelly Cable, VVTA

Christine Plasting, VVTA Simon DeMuri, Sheriff's Transit Division

Bryan Torres Ayala, VVTA Julie Ryan, Town of Apple Valley

Sandye Martinez, VVTA Nicole Soto, SBCTA Brandon Johnson, VVTA Sylvia Abadeer, VVTA

Jonathan McDowell, Keolis Richard Montgomery, VVTA

Juan Robinson, City of Victorville Michelle Morris, VVTA
Nancy Strickert, SBCTA Megan Christian, VVTA
Angelina Calderon, Keolis
Dustin Strandberg, VVTA Angelina Calderon, Keolis

Jeff Guidry, Keolis Mike New, Sherrif's Transit Division

Debi Albin, VVTA

Tisha Lopez, VVTA

Marc Elliott, VVTA

Marisela Padilla, Keolis

PLEDGE OF ALLEGIANCE

Chair Noble led the audience in the pledge of allegiance.

ANNOUNCEMENTS

Ms. Goff introduced Ms. Sylvia Abadeer as HR Specialist. This is a new position added to this budget year. Ms. Abadeer comes with a master's degree in human resources and years of experience with a variety of HR responsibilities, Ms. Goff added.

PUBLIC COMMENTS

None.

CONSENT CALENDAR

1. Minutes from the Regular Meeting of the Board of Directors Conducted February 18, 2025.

Recommendation: Move for approval.

Presented by: None.

2. Warrants, January 2025.

Recommendation: Move for approval.

Presented by: None.

A MOTION WAS MADE BY Vice-Chair Becerra to approve the Consent Calendar and Seconded by Director Reyes. Alternate-Director Shoup and Director Emick abstained from the minutes. The motion passed favorably 5-2.

REPORTS

3. Management Reports for Hesperia and Barstow Divisions – Verbal Report from Chief Executive Officer.

Recommendation: Information item only.

Presented by: Nancie Goff, CEO.

Ms. Goff shared that March 18, 2025, is National Transit Employees Appreciation Day; VVTA and Keolis will be honoring our workforce with a celebration including cake, decorations and promotional items.

Next month, April 26th, is VVTA's annual Earth Day celebration, Ms. Goff said. There will be a trash pickup around the Hesperia yard and the Barstow Transfer Center at Barstow City Hall. Volunteers will receive a commemorative T-shirt, snacks and souvenirs.

Ms. Goff wanted to share three (3) new bills that have been introduced to the State senate. SB 394 this bill would provide transit agencies with new statutory tools for keeping operators and passengers safe. SB 419 is the Hydrogen Fuel Sales Tax Exemption, which would implement a sales and use tax exemption for the sale and consumption of hydrogen. Lastly, SB 752, which would extend the partial sale and use tax exemption for zero-emission buses from January 2026 to January 2028.

You will notice on page 29 that the Motor Bus ridership is up 10%, Ms. Goff pointed out, Commuter bus is down 10% and Demand Response is almost flat with a 4% decrease.

4. Victor Valley Transit Authority Sheriff's Division Unit Verbal Report.

<u>Recommendation</u>: Information item only. <u>Presented by: VVTA, Sheriff Division Unit.</u>

Sgt. DeMuri stated that there were 550 public contacts, 13 criminal complaints and 8 arrests. There were also 22 uniformed bus rides. One incident was a person trying to pass a fraudulent check drawn on VVTA and no funds were lost. Sgt. DeMuri shared that an observant bus operator noticed a man at the Hesperia post office that appeared to be disoriented and called for assistance. Deputy James responded to the location and discovered that the man had traveled from Arizona and had been missing for two weeks. He was reunited with his family, safe.

5. Mid-Year Budget Review FY2024-2025

Recommendation: Receive and File.

Presented by: Maged Azer, Chief Financial Officer.

Mr. Azer shared that the summary page outlines the Operating Revenue and Operating Expenses Budget vs. Actuals for the first six months (July–December) and the projected figures for the full 12-month fiscal year. Mr. Azer briefly touched on each of the following:

For Operating Revenue: The estimated Operating Revenue Budget for FY 2024-2025 is \$3,421,970. Actual Revenue for the first six months (July–December 2024) is \$2,088,393, which represents 61% of the budget, exceeding projections by approximately 11% at mid-year.

The increase in revenue is primarily due to \$120,000 in LCTOP funds from SBCTA supporting free rides for K-12 students, increased CNG fuel sales at VVTA's public stations and the increase in bank interest rates. The projected total Operating Revenue for the full fiscal year is expected to exceed the budget by approximately \$735,000 (22%).

For the Operating Expenses (Fixed Routes, ADA, and County Routes): Estimated Budget: \$46 million. Actual Expenses for the first six months were \$21.7 million (47% of budget), which is 3% below the projected mid-year budget. Projected full-year expenses are expected to be \$3.1 million (7%) below budget, due to three main items: The budget was based on the maximum allowable fixed and variable costs under the new five-year contract with Keolis, effective July 1, 2024, estimates for service hours were derived from the COA five-year study, leading to conservative financial planning and the delayed onboarding of two additional officers under the Sheriff contract.

Other Program Expenses:

- Micro-Link: Mid-year expenses are at 33% of the budget.
- Vanpool: Mid-year expenses stand at 51%, with full-year projections expected to align with the estimated budget.

- Administration: Mid-year expenses are at 49%, projected to end the year 12% below budget.
- Facilities: Mid-year expenses are at 52%, with a projected year-end variance of 15% below budget
- For the CTSA Programs: Mid-year expenses are at 43%.

The projected total Operating Expenses for the full fiscal year are expected to be \$3.6 million or (6.8%) below budget. At the end the Mid-Year Budget and the projected out for the full fiscal year 2024-2025 show that VVTA is in healthy financial shape. The annual net revenue / expense forecast is projected to end the year at a surplus of \$4.3M.

ACTION ITEMS

6. Reject All Proposals Received and Cancel RFP 2025-02 and Approve Release of RFP 2025-06 Transit Advertising Services.

<u>Recommendation</u>: Reject all proposals received – 2025-02 and approve the release of RFP 2025-06.

Presented by: Christine Plasting, Procurement Manager.

Ms. Plasting shared that just before the February Board meeting, VVTA received a formal RFP Protest from one of the proposers. After discussion with staff and County Counsel, VVTA staff recommend that all proposals be rejected, and the RFP be cancelled.

Additionally, staff recommend the VVTA Board of Directors approve the release of RFP 2025-06 Transit Advertising. This RFP includes some minor changes in the document, as well as changes to the Evaluation, Negotiation, and Selection section of the RFP document.

A MOTION WAS MADE BY Director Reyes to approve the recommended action and Seconded by Vice-Chair Becerra. The motion passed unanimously.

7. Release of RFP 2025-07 Professional Engineering Services for Building Modifications for Hydrogen Fuel Cell Buses.

<u>Recommendation</u>: Approve the release of RFP 2025-07 Professional Engineering Services for Building Modifications for Hydrogen Fuel Cell Buses. <u>Presented by</u>: Christine Plasting, Procurement Manager.

Ms. Plasting stated that the hydrogen fuel cell buses on order are expected to arrive by the end of 2025, VVTA needs to ensure its facilities are properly equipped to work on these hydrogen vehicles. In order that VVTA can safely store, maintain, fuel, and operate FCEBs, its facility must be evaluated by professional engineering services, and as necessary, facility upgrades and modifications, and specific safety-related improvements must be made before vehicles can be worked on in the garage.

This project is to provide VVTA with professional engineering services to evaluate and upgrade its maintenance facility, fuel island, steam bay, and bus wash for hydrogen fuel cell buses.

A MOTION WAS MADE BY Alternate Director Mesen to approve the recommended action and Seconded by Alternate-Director Shoup. The motion passed unanimously.

8. Notice of Completion for the Barstow LCNG Station Backup Generator.

Recommendation: Approve the Notice of Completion for the Installation of the Backup Generator at the VVTA LCNG Station in Barstow.

Presented by: Christine Plasting, Procurement Manager.

Ms. Plasting shared that the project has been satisfactorily completed in the amount of \$496,932.00 and the final inspection occurred on March 4, 2025. Thirty (30) days after the recordation of the Notice of Completion, VVTA will release the final retention monies withheld on this project, provided that there are no claims or unreleased liens against the contract. After the filing of the Notice of Completion, the warranty period shall begin on equipment installed in the facility.

A MOTION WAS MADE BY Chair Noble to approve the recommended action and Seconded by Director Lee. The motion passed unanimously.

9. Closed Session

BOARD BUSINESS

Closed Session.

Personnel Matters - Government Code Section 54957(b)(1) - Public Employee.

Open Closed Session: 9:59 am

Close Closed Session: 10:33 am

There is no reportable action at this time.

BOARD OF DIRECTORS COMMENTS

The Board welcomed Ms. Abadeer to the agency. Additionally, they all wished to thank staff for all their hard work and dedication. Director Emick and Alternate-Director Shoup thanked the SBCOSD for their efforts to keep the public safe.

DATE OF NEXT MEETING

The next Board meeting will be on Monday, April 21, 2025, at 9:30 am at Victor Valley Transit Authority, 17150 Smoke Tree Street, Hesperia, CA 92345.

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The meeting was adjourned at 10:40 am.	
APPROVED:	
ATTEST: Debi Albin, Clerk of the Board	



AGENDA ITEM TWO



VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Payrolls and Warrants for February 2025.

SUMMARY STATEMENT

The following registers of Payrolls and Warrants have been audited as required by Section 37202 and 37208 of the Government code, and said documents are accurate and correct.

Agency's Gross Payroll for Administrative Employees

Payroll Date	Amount	Register#
02/07/2025	\$140,714.55	02/25-PR084
02/21/2025	\$140,076.47	02/25-PR085
Total Payroll	\$280,791.02	

Agency's Register of Warrants

Register Date	Amount	_ Check #	Register #
02/06/2025	\$3,236,715.44	1675-1693	AP-02-2025
02/12/2025	\$107,261.41	1694-1718	AP-02-2025
02/20/2025	\$395,648.77	1719-1729	AP-02-2025
02/27/2025	\$401,149.55	1730-1749	AP-02-2025
	\$4,140,775.17		

RECOMMENDED ACTION

Approve VVTA's expenditures for February 2025.

PRESENTED BY	FISCAL IMPACT	MEETING DATE	ITEM NUMBER
Maged Azer, CFO	\$4,421,556.19	April 21, 2025	2

Victor Valley Transit Authority

February 01, 2025 - February 28, 2025

Check Number	Vendor	Date	Amount
1675	BROADLUX	2/6/2025	\$21,380.00
1676	Consolidated Press LLC	2/6/2025	\$5,368.75
1677	Diamond Environmental Services	2/6/2025	\$783.11
1678	EDISON - BEB	2/6/2025	\$7,172.31
1679	Executive Advertising	2/6/2025	\$7,404.52
1680	HIDESERTCOM HI-Desert Communications	2/6/2025	\$1,308.00
1681	INTER	2/6/2025	\$42,438.25
1682	KONICA	2/6/2025	\$1,334.85
1683	RING	2/6/2025	\$2,587.44
1684	ROTARY Rotary Club Of Victorville	2/6/2025	\$171.67
1685	SHRED	2/6/2025	\$90.00
1686	Sonic Systems, Inc.	2/6/2025	\$8,950.00
1687	STATEFUND State Compensation Insurance Fund	2/6/2025	\$2,423.50
1688	VERIZONCONNECT	2/6/2025	\$1,119.82
1689	EDISON - ADM	2/6/2025	\$8,721.99
1690	Edison - CNG	2/6/2025	\$16,585.95
1691	SYNC	2/6/2025	\$36,540.00
1692	Verizon Lines	2/6/2025	\$6,489.61
1693	CTE	2/6/2025	\$9,500.00
00000166/1	Keolis	2/7/2025	\$692,146.97
00000165/1	Keolis	2/7/2025	\$2,364,198.70
00000167/1	Elizabeth Becerra	2/10/2025	\$200.00
00000167/2	James Noble	2/10/2025	\$200.00
00000167/3	Kimberly Mesen	2/10/2025	\$200.00
00000167/4	Maged Azer	2/10/2025	\$495.16
00000167/5	PERMA	2/10/2025	\$1,155.00
00000167/6	Samuel Shoup	2/10/2025	\$200.00
00000167/7	SYNC	2/10/2025	\$36,540.00
00000167/8	ZMission Data Network (US) Inc.	2/10/2025	\$11,520.00
1694	ADA RIDE	2/12/2025	\$4,221.00
1695	ASSET	2/12/2025	\$5,890.81
1696	AVCOM	2/12/2025	\$300.00
1697	Blinds Express, Inc.	2/12/2025	\$842.47
1698	Charter - ADMIN	2/12/2025	\$96.76
1699	Charter - BU	2/12/2025	\$1,099.00
1700	Charter - CNG	2/12/2025	\$166.16
1701	Charter - DSTFIBER	2/12/2025	\$749.00
1702	Charter - FIBER	2/12/2025	\$1,649.00
1703	Charter - FIBERBAT	2/12/2025	\$820.00
1704	Charter - SEC	2/12/2025	\$329.98

1705	Charter - TV	2/12/2025	\$216.73
1706	Charter - WEB	2/12/2025	\$269.98
		2/12/2025	· ·
1707	CITY OF BARSTOW - Utility Billing		\$415.15
1708	CLEAN	2/12/2025	\$18,831.18
1709	EDISON - ADM	2/12/2025	\$1,431.23
1710	Edison - D St. Unit 4	2/12/2025	\$305.04
1711	HIDESERTALARM	2/12/2025	\$196.20
1712	High Desert Lock & Safe	2/12/2025	\$38.43
1713	MBE	2/12/2025	\$1,605.00
1714	SDRMA	2/12/2025	\$3,354.99
1715	SWG-ADM	2/12/2025	\$1,779.76
1716	SWG-MAINT	2/12/2025	\$9,057.09
1717	SWG-WASH	2/12/2025	\$2,276.29
1717	TRITON	2/12/2025	\$810.00
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00000168/1	SBC-Sheriff	2/14/2025	\$165,475.00
00000168/2	TRANSTRACK	2/14/2025	\$1,688.00
00000168/3	TYPESETGO	2/14/2025	\$60.34
1719	BEARVALLEY	2/20/2025	\$196.83
1720	BECKOIL	2/20/2025	\$5,181.64
1721	CLEAN	2/20/2025	\$8,123.97
1722	EDISON - BAT	2/20/2025	\$3,288.24
1723	Edison - BEB-BAT	2/20/2025	\$6,870.10
1724	EDISON - CNGBAT	2/20/2025	\$8,117.93
1725	PINN	2/20/2025	\$28,196.06
1726	SanBernLegal	2/20/2025	\$717.50
1727	SWG-CNG	2/20/2025	\$165,928.61
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1728	VERIZONCONNECT	2/20/2025	\$1,119.82
1729	City Of Victorville - Trash/Water	2/20/2025	\$684.73
00000170/1	MZT	2/21/2025	\$77,125.55
00000171/1	Fluxx Labs, Inc.	2/26/2025	\$39,000.00
00000172/1	FAIRVIEW	2/27/2025	\$36,540.94
1730	Allied Universal Security Services	2/27/2025	\$9,456.47
1731	Amazon Business	2/27/2025	\$5,463.24
1732	AVCOM	2/27/2025	\$195.00
1733	AVR AVR Vanpool	2/27/2025	\$3,563.00
1734	BECKOIL	2/27/2025	\$221.00
1735	BONNIE	2/27/2025	\$1,442.16
1736	Capitol GCS	2/27/2025	\$600.00
1737	CLEAN	2/27/2025	\$8,828.09
1738	COMMUTE Commute With Enterprise	2/27/2025	\$124,200.00
			\$124,200.00 \$79.81
1739	FRONTIER2	2/27/2025	•
1740	Gabe Gandara	2/27/2025	\$1,000.00
1741	INTER	2/27/2025	\$43,186.11
1742	Letter Publications	2/27/2025	\$349.00
1743	LOOMIS	2/27/2025	\$1,140.67
1744	PETCAM	2/27/2025	\$7,850.00
1745	SWG - GENBAT	2/27/2025	\$36.00

1746	SWG-DST	2/27/2025	\$386.50
1747	SWGas-BAT	2/27/2025	\$5,120.59
1748	SWGasBAT - CNG	2/27/2025	\$35,238.92
1749	West Coast Fleet Services, Inc.	2/27/2025	\$126.50
	Totals		\$4,140,775.17

AGENDA ITEM THREE

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VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Management reports.

SUMMARY STATEMENT

The attached Performance Reports are presented to the Board of Directors to provide an overview of the transit system's costs and performance.

- Keolis invoices for February 2025.
- Monthly Performance Statistics Systemwide Summary.
- Monthly Ridership Report.
- Monthly ADA Denial Report.
- Monthly Road Call Report.
- · Keolis On Time Performance Report.

RECOMMENDED ACTION

Information items only.

PRESENTED BY Nancie Goff,	FISCAL IMPACT	MEETING DATE	ITEM NUMBER
CEO	N/A	April 21, 2025	3

Keous

Keolis Transit Services

17150 Smoke Tree St. Hesperia Calif. 92345

BILL TO Victor

Victor Valley Transit Authority 17150 Smoke Tree St. Hesperia, CA 92345

Attention: Mrs. Nancie Goff Chief Executive Officer INVOICE NO. 0060267-IN

DATE

3/12/2025

CONTRACT NAME: Victor Valley Transit

MONTH

February 2025

BILLING PERIOD 02/01/2025 - 02/28/2025

ADA ParaTransit

Subscription

Microlink

Regional Fixed Rt

Route 15

Fort Irwin

SUBTOTALS

Budgeted	Actual	Variance in	Budgeted Revenue Hour	Actual Revenue Hour Expense	Allocated	Variance	Budgeted	Actual	Variance
Revenue hours	Revenue hours	Missed Service	Expense		Fixed Cost	(+ or -)	Expense	Expense	(+ or -)
							Year-to-date	Year-to-date	Year-to-date
3,257.80	2,889.47		\$285,155.23	\$252,914.90	\$141,252.07	(\$32,240.34)	\$2,423,837.01	\$2,123,164.82	(\$300,672.18)
910.00	1,396.13		\$79,652.30	\$122,203.13	\$68,250.02	\$42,550.83	\$657,120.97	\$786,432.95	\$129,311.98
1,280.40	1,081.51		\$112,073.41	\$94,664.26	\$52,869.65	(\$17,409.15)	\$798,235.97	\$640,144.99	(\$158,090.98)
11,504.50	10,688.33	(92.11)	\$993,068.44	\$922,616.65	\$515,278.13	(\$70,451.79)	\$7,895,576.46	\$7,558,929.34	(\$336,647.12)
698.50	640.39	(3.49)	\$60,294.52	\$55,278.46	\$30,872.83	(\$5,016.06)	\$504,502.43	\$473,235.59	(\$31,266.84)
459.20	457.73	(2.27)	\$37,851.86	\$37,730.68	\$21,072.45	(\$121.17)	\$312,276.17	\$316,579.00	\$4,302.84
\$18,110.40	\$17,153.55	-\$97.87	\$1,568,095.76	\$1,485,408.08	\$829,595.15	-\$82,687.68	\$12,591,549.00	\$11,898,486.70	-\$693,062.30

TOTAL INVOICE

\$2,315,003.23

Please REMIT TO:
Keolis Transit Services, LLC
53 State Street, 11th Floor
Boston, MA 02109
ARDept@keolisna.com

Manager's Signature and Business Phone

Keous

INVOICE NO.

0060268-IN

Keolis Transit Services

17150 Smoke Tree St. Hesperia Calif. 92345

BILL TO Victor Valley Transit Authority

17150 Smoke Tree St. Hesperia, CA 92345 3/12/2025

CONTRACT NAME: Victor Valley Transit

DATE

Attention: Mrs. Nancie Goff Chief Executive Officer

MONTH

February 2025

BILLING PERIOD 02/01/2025 - 02/28/2025

County

Barstow-Fixed Route

Barstow-County

arstow-DAR

SUBTOTALS

Budgeted	Actual	Variance in	Budgeted Revenue Hour	Actual Revenue Hour	Allocated	Variance	Budgeted	Actual	Variance
Revenue hours	Revenue hours	Missed Service	Expense	Expense	Fixed Cost	(+ or -)	Expense	Expense	(+ or -)
							Year-to-date	Year-to-date	Year-to-date
1,526.30	1,464.20	(18.36)	\$131,750.22	\$126,389.74	70,588.22	(\$5,360.47)	\$1,179,674.15	\$1,155,692.73	(\$23,981.42)
1,960.00	1,931.16	(1.00)	\$169,187.20	\$166,697.73	93,100.09	(\$2,489.47)	\$1,357,382.00	\$1,345,004.57	(\$12,377.44)
1,068.00	1,056.60	(2.68)	\$92,189.76	\$91,205.71	50,938.07	(\$984.05)	\$670,999.02	\$667,465.95	(\$3,533.07)
400.20	492.39		\$35,029.51	\$43,099.30	24,070.81	\$8,069.80	\$297,759.55	\$334,025.61	\$36,266.05
4,954.50	4,944.35	(22.04)	\$428,156.68	\$427,392.49	238,697.19	-\$764.19	\$3,505,814.73	\$3,502,188.85	-\$3,625.87

TOTAL INVOICE

\$666,089.68

Please REMIT TO: Keolis Transit Services, LLC 53 State Street, 11th Floor Boston, MA 02109 ARDept@keolisna.com

Manager's Signature and Business Phone



FY 2025 -- Monthly Performance Statistics by Mode Systemwide Summary All Routes

Performance Statistics for February

						Operating	Operating	Passenger	Passenger	
					Passengers	Cost	Cost	Revenue	Revenue	Farebox
		Revenue	Operating	Passenger	Per	Per	Per	Per	Per	Recovery
Mode	Passengers	Hours	Costs	Revenue	Rev. Hour	Passenger	Rev. Hour	Passenger	Rev. Hour	Ratio
Bus (Motorbus)	86,309	15,725.7	\$2,688,807	\$62,498	5.5	\$31.15	\$170.98	\$0.72	\$3.97	2.32%
Commuter Bus	2,540	457.7	\$100,137	\$30,447	5.5	\$39.42	\$218.77	\$11.99	\$66.52	30.41%
Demand Response	11,101	6,054.3	\$951,882	\$17,325	1.8	\$85.75	\$157.22	\$1.56	\$2.86	1.82%
System Total	99,950	22,237.7	\$3,740,827	\$110,270	4.5	\$37.43	\$168.22	\$1.10	\$4.96	2.95%



Monthly Ridership Report

February, FY 2025

Bus (Motorbus), Commuter Bus, Demand Response Only

Total (All Day Types)

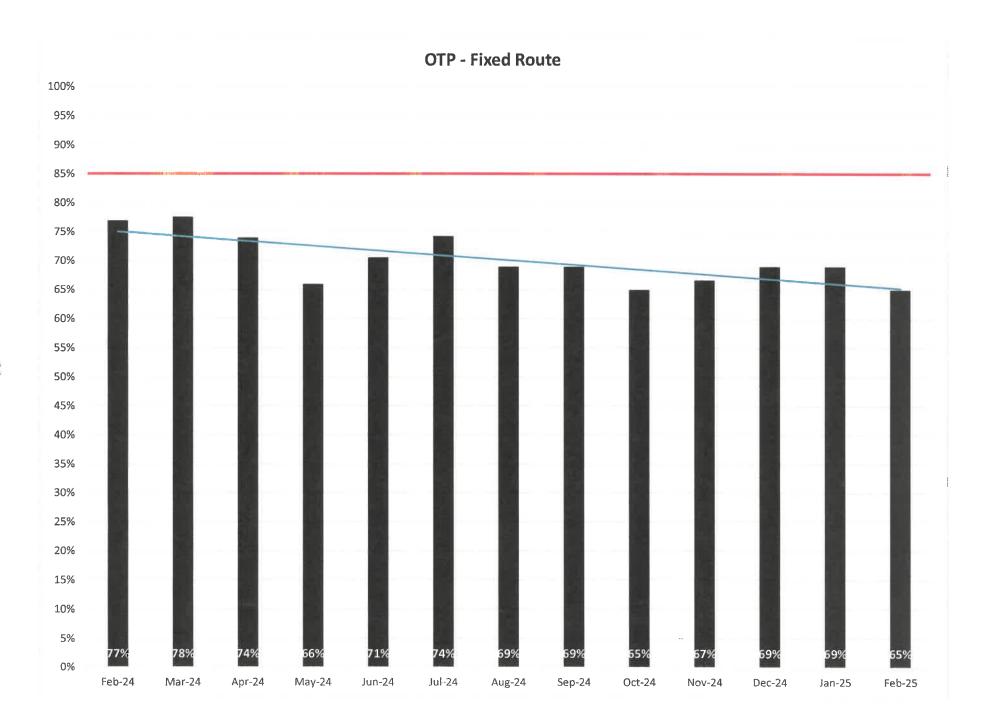
Mada	Passe	ngers	Passengers Pe	r Revenue Hour	Farebox Recovery Ratio		
Mode	Prior Year	Current Year	Prior Year	Current Year	Prior Year	Current Year	
Bus (Motorbus)	75,647	86,309	4.9	5.4	3.91%	2.32%	
Commuter Bus	2,738	2,540	5.7	5.5	30.56%	30.41%	
Demand Response	11,686	11,101	2.3	1.8	9.57%	1.82%	
System Total	90,071	99,950	4.3	4.4	6.04%	2.95%	

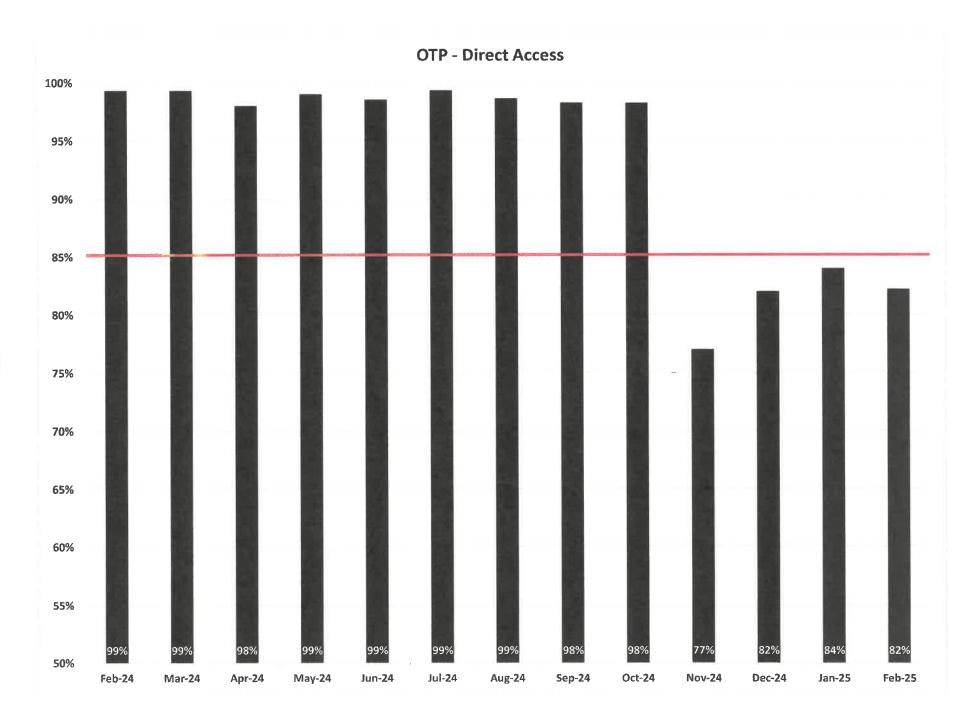
ADA Dispatch Denial Report For the Month of February 2025						
Date	Reservationist Name	Passenger Name	Time Requested	Reason for Denial	Alternate Ride Provided	
			All Rides Negotiate	d		
	4				 	
						
					-	
	_					
					1	

FEBRUARY

Major and Non-Major Miles Between Road Calls

Total Miles	FY 2024	FY 2025
Demand Response	67,909	66,009
Commuter Bus	18,809	17,750
Motor Bus	274,834	276,066
Total Miles	361,552	359,825
T-112 10 "	EV 0004	EV 2225
Total Road Calls	FY 2024	FY 2025
Demand Response	6	4
Commuter Bus	2	2
Motor Bus	32	37
Total Road Calls	40	43
Miles Between Road Calls	FY 2024	FY 2025
Demand Response	11,318	16,502
Commuter Bus	17,752	8,875
Motor Bus	8,589	7,461
Total System	37,659	32,838





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AGENDA ITEM FOUR

VICTOR VALLEY TRANSIT AUTHORITY **AGENDA MATTER** Transit Operations Division, Victor Valley Detail Report. **SUMMARY STATEMENT** At this time, a representative of the VVTA Transit Operations Division, Victor Valley Detail will present highlights and statistics from the last month. **RECOMMENDED ACTION** Information item only. **ITEM NUMBER FISCAL IMPACT MEETING DATE PRESENTED BY** VVTA

April 21, 2025

4

N/A

Transit Operations

Division Unit

AGENDA ITEM FIVE

VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Authorize the Filing of Grant Applications through the Low Carbon Transit Operations Prógram (LCTOP) for the 2024-25 Fiscal Year Allocations.

SUMMARY STATEMENT

The Low Carbon Transit Operations Program (LCTOP) is one of several programs funded as part of 2014-15 State of California budget (by Senate Bills 852 and 862) which have a goal of reduced greenhouse gas emissions and achievement of other benefits. VVTA is eligible to apply for \$81,463 (operator PUC 99314) allocation and \$1,247,571 (population PUC 99313) funding from the FY 2022-23 apportionments. The key LCTOP objectives are to provide operating and capital assistance for transit agencies to 1) reduce greenhouse gas emissions, 2) improve mobility and 3) prioritize service to disadvantaged communities. Eligible transit project types have been categorized by CA DOT to assist with the Green House Gas reductions calculations.

VVTA will submit allocation requests for the funding of four (4) projects. The first project continues the approved project from previous cycles. The Fare Media Subsidy project is intended to provide subsidized transportation services to eligible non-profit, human and social service agencies to serve individuals with disabilities, seniors, and low-income individuals.

The second project utilizes LCTOP funds to purchase four (4) fuel cell electric buses (FCEBs), which will replace four compressed natural gas (CNG) buses that have exceeded their useful life. This purchase supports the deployment of cleaner, zero-emission vehicles in Disadvantaged Community (DAC) areas. Funding from the FY 2024–2025 Low Carbon Transit Operations Program (LCTOP) will serve as part of the local match for this project.

Continued

RECOMMENDED ACTION

Adopt Resolution 25-01 authorizing the filing of Low Carbon Transit Operations Program (LCTOP) allocation requests, authorized agent forms, and certification and assurances.

PRESENTED BY	FISCAL IMPACT \$1,329,034 in LCTOP	MEETING DATE	ITEM NUMBER
Marie Downing, Grants Manager	Capital & Operating Revenue	April 21, 2025	5

VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Authorize the Filing of Grant Applications through the Low Carbon Transit Operations Program (LCTOP) for the 2024-25 Fiscal Year Allocations.

SUMMARY STATEMENT

The third project will offer free transit to students K-12. This program authorizes students enrolled in school the opportunity to ride Victor Valley Transit Fixed and County Routes fare-free by simply presenting their current student ID to the bus operator upon boarding.

The fourth project will offer free rides on special days such as Cinco de Mayo, National Bike to Work Day, Dump the Pump day, and future free days.

In addition to the allocation request submittals, VVTA needs to submit several supporting documents to be approved by the Board. These include Resolution # 25-01, an authorized agent form, as well as the standard certifications and assurances.



FY 2024-2025 LCTOP Authorized Agent

AS THE	Board Chair	r				
	(C)	hief Executive Office	r/Director/President/S	ecretary)		
OF THE	Victor Valle			ion)		
I hereby authorize the following individual(s) to execute for and on behalf of the named Regional Entity/Transit Operator, any actions necessary for the purpose of obtaining Low Carbon Transit Operations Program (LCTOP) funds provided by the California Department of Transportation, Division of Local Assistance. I understand that if there is a change in the authorized agent, the project sponsor must submit a new form. This form is required even when the authorized agent is the executive authority himself. I understand the Board must provide a resolution approving the Authorized Agent. The Board Resolution appointing the Authorized Agent is attached.						
Nancie Goff, C				OR		
Click here to e	nter text.			OR		
Click here to e				OR		
Click here to e				OR		
James Noble			Board Chair			
(Print Name)			(Title)			
(Signature)						
Ammana e el Hele	21	day	Ameil	0005		

RESOLUTION #25-01

AUTHORIZATION FOR THE EXECUTION OF THE CERTIFICATIONS AND ASSURANCES AND AUTHORIZED AGENT FORMS FOR THE LOW CARBON TRANSIT OPERATIONS PROGRAM (LCTOP) FOR THE FOLLOWING PROJECT(S):

Fare Media Subsidy
Purchase Fuel Cell Electric Buses (FCEB)
Free Fare for K-12 and
Free Fare on Special Days

WHEREAS, the Victor Valley Transit Authority (VVTA) is an eligible project sponsor and may receive state funding from the Low Carbon Transit Operations Program (LCTOP) for transit projects; and

WHEREAS, the statutes related to state-funded transit projects require a local or regional implementing agency to abide by various regulations; and

WHEREAS, Senate Bill 862 (2014) named the Department of Transportation (Department) as the administrative agency for the LCTOP; and

WHEREAS, the Department has developed guidelines for the purpose of administering and distributing LCTOP funds to eligible project sponsors (local agencies); and

WHEREAS, the VVTA wishes to delegate authorization to execute these documents and any amendments thereto to Nancie Goff, Executive Director; and

WHEREAS, VVTA wishes to implement the following LCTOP project(s) listed above,

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of the VVTA that the fund recipient agrees to comply with all conditions and requirements set forth in the Certification and Assurances and the Authorized Agent documents and applicable statutes, regulations and guidelines for all LCTOP funded transit projects.

NOW THEREFORE, BE IT FURTHER RESOLVED that Nancie Goff, Executive Director, be authorized to execute all required documents of the LCTOP program and any Amendments thereto with the California Department of Transportation.

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors of VVTA that it hereby authorizes the submittal of the following project nomination(s) and allocation request(s) to the Department in FY2024-2025 LCTOP funds:

(Continued to next page)

VICTOR VALLEY TRANSIT

1. Project Name: Fare Subsidy Program

Amount of LCTOP funds requested: \$40,000.

Short description of project: With LCTOP funds, VVTA will collaborate with non-profit, human, and social service agencies to provide subsidized transportation services to seniors, individuals with disabilities, and the low-income population.

Benefit to Priority Populations: This project will benefit a disadvantaged community as well as a low-income community.

Amount to benefit Priority Populations: \$40,000

Contributing Sponsors: SBCTA

2. Project Name: Purchase Fuel Cell Electric Bus

Amount of LCTOP Funds Requested Total: \$1,119,034

Short description of project: LCTOP funds will be used towards the purchase of four (4) fuel cell electric buses (FCEBs), which will replace four compressed natural gas (CNG) buses that have exceeded their useful life. This purchase supports the deployment of cleaner, zero-emission vehicles in Disadvantaged Community (DAC) areas. Funding from the FY 2024–2025 Low Carbon Transit Operations Program (LCTOP) will serve as part of the local match for this project

Benefit to Priority Populations: This project will benefit a disadvantaged community as well as a low-income community.

3. Project Name: Free Fare for K-12

Amount of LCTOP Funds Requested: \$120,000

Short description of project: With LCTOP funds, VVTA will offer free transit to students K-12. This program authorizes students enrolled in school the opportunity to ride Victor Valley Transit Fixed and County Routes fare-free by simply presenting their current student ID to the bus operator upon boarding.

Benefit to Priority Populations: This project will benefit a disadvantaged community as well as a low-income community.

Amount to benefit Priority Populations: \$120,000

Contributing Sponsor: SBCTA

4. Project Name: Free Fare on Special Days

Amount of LCTOP Funds Requested: \$50,000

Short description of project: With LCTOP funds, VVTA will offer free rides on special days such as Cinco de Mayo, National Bike to Work day, Dump the Pump day, and future free days.

Benefit to Priority Populations: This project will benefit a disadvantaged community as well as a low-income community.

Amount of LCTOP Funds Requested: \$50,000

Contributing Sponsor: SBCTA (Continued to next page)

VICTOR VALLEY TRANSIT

PASSED, APPROVED AND ADOPTED T	THIS 21 ^{st.} Da	AY OF April 2025.
AGENCY BOARD DESIGNEE:		
BY:	_	
	ATTEST:	
		Debi Albin, Clerk of the Board

AGENDA ITEM SIX

VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Release of RFP 2025-07 Mobile Hydrogen Fueling Solution.

SUMMARY STATEMENT

Due to delays with VVTA's Hesperia Hydrogen Fueling Station as mentioned in change order request for Contract 2020-10 Amendment No. 2, Trillium Energy Services, LLC approved by the Board of Directors in January 2025, the station is no longer expected to be commissioned and ready to be used for the 13 FCEBs that are scheduled for delivery in Q4 of 2025.

As such VVTA will need a temporary/mobile hydrogen fueling solution in order to fuel its buses expected at the end of 2025. VVTA will also utilize the temporary/mobile fueling solution as a backup for the permanent station that is expected to be completed in July 2026. The mobile fueling solution will include design, build (as needed), permitting, equipment, and fuel supply for 1 year with 1 option year.

Per procurement policy 1020.2.1.2 – Staff is required to request approval of the release of RFP's that are within the Formal Procurement Process.

Staff recommend that the Board of Directors approve the release of RFP 2025-08 Mobile Hydrogen Fueling Solution.

RECOMMENDED ACTION

Approve the release of RFP 2025-08 Mobile Hydrogen Fueling Solution.

PRESENTED BY	FISCAL IMPACT	MEETING DATE	ITEM NUMBER
Christine Plasting Procurement Manager	None	April 21, 2025	6

AGENDA ITEM SEVEN

VICTOR VALLEY TRANSIT AUTHORITY

AGENDA MATTER

Merit Increase for the VVTA CEO Effective April 1, 2025.

SUMMARY STATEMENT

On March 17, 2025, in closed session, the Board approved a merit increase of five (5) percent for outstanding duties performed as expressed in the CEO's 2025 annual evaluation, effective April 1st, 2025, the start date of the third year of the 5 years contract.

The evaluation of the CEO was completed on March 17, 2025, pursuant to Section 9 of the employment contract. This action provides for the adjustment as written in the CEO's contract.

No changes are recommended for the CEO's employment contract which runs through 2028.

RECOMMENDED ACTION

Adjust the CEO's contracted rate to reflect the Board approved amount of a merit increase of Five (5) percent as of April 1, 2025.

PRESENTED BY Adam Ebright	FISCAL IMPACT	MEETING DATE	ITEM NUMBER
County Counsel	\$1,075/month	April 21, 2025	7

AGENDA ITEM EIGHT

VICTOR VALLEY TRANSIT AUTHORITY							
AGENDA MATTER Closed Session.							
SUMMARY STATEMENT Closed Session. BOARD BUSINESS Conference with Legal Counsel – Exposure to Litigation per Government Code Section 54956.9(d).							
RECOMMENDED ACTION							
N/A.							
PRESENTED BY Nancie Goff CEO	FISCAL IMPACT N/A	MEETING DATE April 21, 2025	ITEM NUMBER				

CORRESPONDENCE /PRESS CLIPS

HAPPY 2ND ANNIVERSARY!

MAR 2025





Empowering Generation Alpha Through Early Learning

Culturally Diverse Future Leaders – and the VVC Educators Shaping Their Journey



STORIES OF STUDENT SUCCESS AND LEARNING AT VICTOR VALLEY COLLEGE

Preschool
Education Month

Dr. Walden Op-Ed

Building Futures

4

5

ALSO IN THIS ISSUE

Happy 2nd Birthday RAMS Monthly!!

VVC Receives Donation of Four Buses from VVTA for Transportation Training Facility

Victor Valley College (VVC) is proud to announce the donation of four buses from the Victor Valley Transit Authority (VVTA), marking a significant step forward in the college's efforts to expand its transportation education programs. The buses will be used to establish a new transportation operations training area on VVC's lower main campus, furthering the college's vision of becoming a premier transportation education hub for the High Desert region.

VVTA, a public transportation agency serving the High Desert region of Southern California, is committed to providing safe, reliable, and sustainable transportation options for local residents. By offering bus service to areas throughout San Bernardino County, VVTA plays a crucial role in connecting communities and improving the region's transportation infrastructure. Their donation of these buses underscores their continued dedication to community growth and workforce development, particularly in the transportation industry.

The donated buses will be used to create a hands-on training facility located near VVC's solar fields and river walk, providing students with practical, real-world experience in the fields of transportation, logistics, and fleet operations. As the demand for skilled professionals in the transportation sector continues to grow, this training facility will ensure that VVC students are well-equipped to pursue careers in the industry.

The addition of these buses is part of a larger effort to address the need for workforce development in the transportation field, an area that is critical to the region's economic growth. With its focus on providing students with the necessary skills and knowledge to excel in transportation and related industries, VVC continues to play a key role in shaping the future workforce for the High Desert and beyond.

VVC's transportation education initiative aligns with the college's commitment to providing high-quality, career-focused education and training opportunities. The new training facility will not only offer hands-on experience but will also support VVC's long-term goal of preparing students for success in the ever-evolving transportation industry.

The college extends its deepest gratitude to the VVTA for their generous donation, which will have a lasting impact on the future of VVC students and the local workforce.







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Home » News & Headlines » College Foundation Receives Bus Donation From Victor Valley Transit Authority

College Foundation Receives Bus Donation From Victor Valley Transit Authority

March 24, 2025 | News & Headlines

The Victor Valley College (VVC) Foundation recently accepted the donation of four retired buses from the Victor Valley (CA) Transit Authority (VVTA) for use in Victor Valley College programs.

The buses were presented by VVTA Procurement Specialist Andrea McDonald and accepted by Foundation President Kirsten Acosta, alongside VVTA CEO Nancie Goff, Director of Operations Rod Goldman, Chief Maintenance Officer Dustin Strandberg, and other representatives from both Victor Valley College and VVTA.

This contribution will aid in the foundation of a new transportation operations training area on the college's lower main campus. This initiative aligns with VVC's long-term vision of becoming the High Desert region's premier transportation education hub.

Shown, left to right, are Victor Valley College Foundation President Kirsten Acosta and Victor Valley Transit Authority CEO Nancie Goff. (Photo courtesy of Victor Valley Transit Authority)

The donated buses will be utilized at future hands-on training

facilities near VVC's campus solar fields and river walk, providing students with practical experience in transportation, logistics, and fleet operations. The project is a direct response to the growing demand for skilled professionals in the transportation sector, ensuring that students are well-equipped for future careers in the industry.

By integrating these buses into training programs, VVC aims to offer a robust curriculum that includes handson learning with real vehicles, industry-relevant coursework, and potential partnerships with transit agencies and employers.

For more information about VVC's CTE and Non-Credit programs or to discuss partnership opportunities, visit https://www.vvc.edu/career-technical-education.

TransitCheck

INTEGRATED FLEET MANAGEMENT

Victor Valley Transit Authority -Leveraging TransitCheck to the Fullest

Revecorp enjoys a long-term relationship with Victor Valley Transit Authority (VVTA). TransitCheck® was deployed in 2018 by VVTA as an electronic version of daily bus reports, and VVTA has used the system consistently since its initial deployment. VVTA's fleet includes 74 fixed-route and commuter buses, along with 54 demand-response and microtransit vehicles. VVTA uses a contracted company to operate its services and maintain vehicles and assets. The agency has two facilities, one located in Hesperia and another in Barstow, California, where the vehicles are housed, dispatched, fueled, and maintained.

VVTA leverages many features of TransitCheck. Since deploying TransitCheck as VVTA's Daily Bus Report system, VVTA has expanded its use of the system over the years to leverage more than just Pre/Post Trip Inspections. VVTA's Chief Maintenance Officer, Dustin Strandberg, has outlined a few applications on how VVTA utilizes TransitCheck.



Project Oversight

VVTA recently had a retrofit project to replace its fleet's onboard modems and antennae with updated 5G models. To manage the effort and oversee the installation contractor, VVTA created a post-installation inspection template that checked the installation workmanship, wiring, antenna placement, and complete operability of the systems. Problems noted during the inspection were added as punch list items to be addressed by the installation contractor. When the punch list items had been rectified, a record of the correction was facilitated by a repair-only inspection, and the inspection was used as a sign-off for the vehicle installation. The fundamental project goal was to document and provide critical oversight of the project to ensure a high-quality installation and that operation was fully verified before VVTA accepted the work, and a vehicle was returned to service.

Here is a sample of a post-installation report that resulted in a Pass/Warn result

Passing Items

✓ INTERIOR:Antenna Installation

- ✓ INTERIOR:Antenna Removal
 - INTERIOR:Power Removal
- ✓ INTERIOR:Power Installation

Warning Items

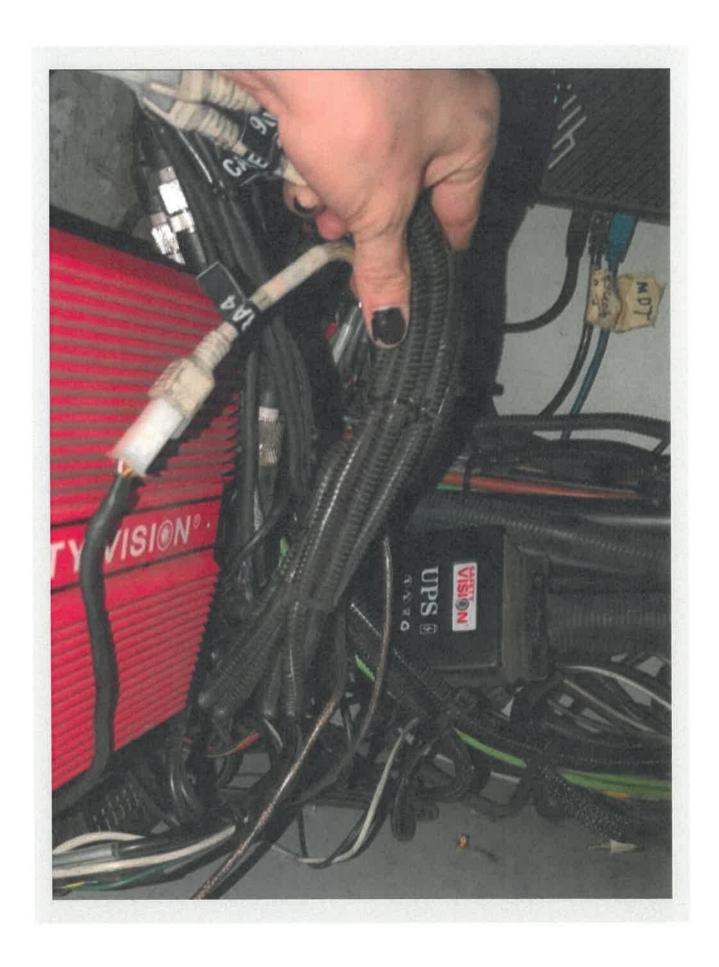
* INTERIOR:Modem

Note: 2 SAFETYVISION EQUIPMENT STRAPPED TO WIRING BUNDLE?

Details on the inspection report politicus the unsatisfactory situation with "Safety Vision Equipment atmosped to within bundle."

Inspectio Order	^{on} ↑≞	Location	Item Name	Criteria?	Observed Value	Outcome	Recorded Timestamp	Time Delta (Seconds)	GPS Coordinates	Inspector Notes
1		Interior	Antenna Installation	Q	SATISFACTORY	PASS	2024-12- 20 11:36 AM	3		-
2		Interior	Antenna Removal	Q	SATISFACTORY	PASS	2024-12- 20 11:36 AM	2		-
3		Interior	Modem	Q	UNSATISFACTORY	PASSWARN	2024-12- 20 11:36 AM	2	34.4244148,-117.2903243	SAFETYVISION EQUIPMENT STRAPPED TO WIRING BUNDLE?
4		Interior	Power Installation	Q	SATISFACTORY	PASS	2024-12- 20 11:38 AM	124	34.4243962,-117.2903306	-

This works offed about books up the about vetton



Find Out More

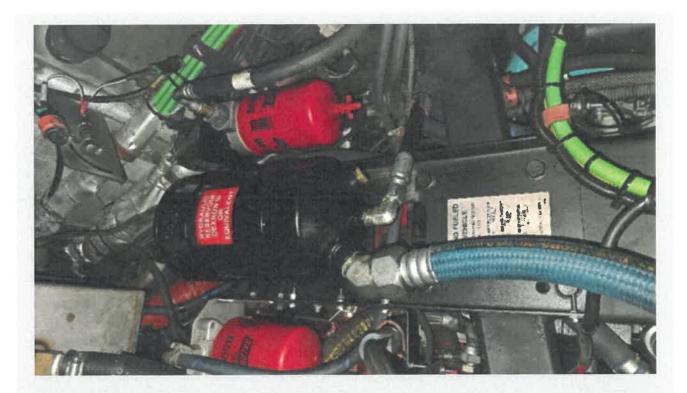
Quality Assurance Inspection

VVTA uses a process that leverages TransitCheck's Inspection Item and Template functionality for additional quality assurance in their maintenance department. Since VVTA staff can create and edit Inspection Templates and Items, they can design a streamlined inspection tailored for quality assurance audits. This functionality provides for continuous improvement of the actual inspection with defect identification and corresponding correction. Below are two operation areas where VVTA applies this process: Preventative Maintenance & Road Failure.

After a mechanic's Preventive Maintenance Inspection (PMI) is performed and all PMI-related repairs are completed on a bus, a shift supervisor performs another quality assurance inspection using TransitCheck to augment the original PMI by verifying that there are no missed defects and that all defects have been properly repaired. This process documents the original PMI effort and the corrections or improvements needed. With the mechanic's PMI and then the maintenance supervisor's follow-up PMI in the form of a quality assurance inspection, VVTA can improve the actual PMI process because oversight by a maintenance supervisor of repairs ensures they are made properly, along with the validation provided by a second set of eyes.

The PMI Quality Assurance Inspection has 20 items. Below is part of the inspection report where inspection item #7 is failing. That line is highlighted in red and includes the inspector's notes, a link to a picture documenting the situation, and further details.

6	Underhood	Oil Analysis Compliance	Q	PASS	PASS	2024-11- 01 02:59 AM	9	34.4242913,-117.2902094	*
7	Underhood	Engine Compartment Condition	•	FAIL		2024-11- 01 03:00 AM	49	Newspile Street Con	1: HYDRAULIC RESERVOIR LEAKING 2: COOLANT LEAK AT THE SURGE TANK CAP
8	Exterior	Steering and Suspension	Q	PASS	PASS	2024-11- 01 03:00 AM	9	34.4243317,-117.2902405	•



Additionally, this same QA inspection is used after a mechanical road failure. This inspection helps identify the root cause of the failure and documents any additional damage or issues to the surrounding areas and connected systems. This inspection is paired with a service failure QA TransitForm in TransitCheck, which helps identify repeat issues using historical data by requiring the supervisor or technician to input recent history on similar items. This assists with identifying the root cause of a failure.

QA inspections are used to document the quality of a technician's inspection and repairs. This process drives technician and supervisor accountability while also pinpointing the need for additional technician training.

Need More Information? Learn More

Cleanliness Bus Inspection

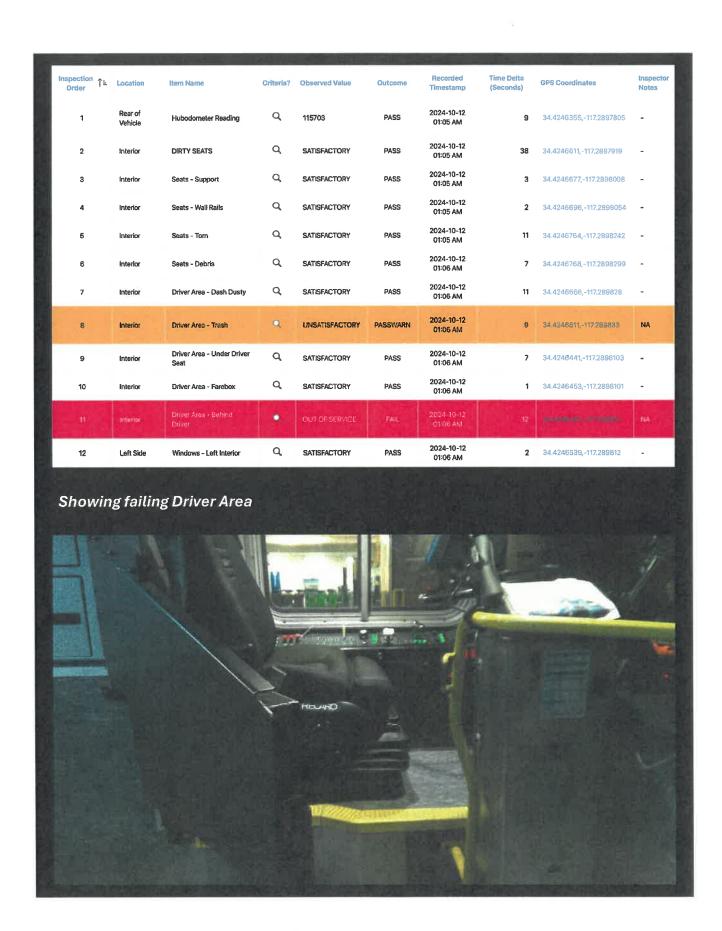
Management and supervisors use this inspection for proper vehicle cleanliness oversight. This ensures that cleanliness requirements are being met. It is used by bus cleaners and fuelers to ensure that all areas are cleaned while reporting issues and defects found on buses to

maintenance staff for repair. With this, VVTA is certain the bus is not only safe for service but is also clean. The inspection results are either pass or fail. A failure means that somewhere, the organization did not get this task performed correctly (such as cleaning the floor on the bus) or that there is a mechanical issue that needs to be addressed. Both situations need to be rectified before the vehicle can be placed into service. The tool has step-by-step inspections and allows the staff to take pictures so proper documentation is created.

Here is the entire inspection report where there was 1 Warn and 2 Fail Items

Passing Items		
✓ REAR:Hubodometer Reading (115703)	✓ INTERIOR:DIRTY SEATS	✓ INTERIOR:Seats - Support
✓ INTERIOR:Seats - Torn	✓ INTERIOR:Seats - Wall Rails	✓ INTERIOR:Seats - Debris
✓ INTERIOR:Driver Area - Dash Dusty	✓ INTERIOR:Driver Area - Under Driver Seat •	✓ INTERIOR:Driver Area - Farebox
✓ RIGHT:Windows - Right Interior	✓ LEFT:Windows - Left Interior	✓ EXTERIOR:Windows - Outside All
✓ INTERIOR:Walls - Above Windows	✓ INTERIOR:Walls - Below Windows	✓ INTERIOR:Walls - Rear
✓ INTERIOR:Railings - Horizontal	✓ INTERIOR:Railings - Vertical	✓ INTERIOR:Air Conditioning Horizontal Vent
INTERIOR: Air Conditioning Rear Return Ven	✓ INTERIOR:HEATER	✓ INTERIOR:Floors - Dirty
✓ INTER!OR:Wheelchair Lift/Ramp Area Track	✓ INTERIOR:Wheelchair Llft/Ramp Area	FRONT:Destination Sign Front
✓ REAR:Rear Destination Sign	✓ RIGHT:Side Destination Sign	✓ INTERIOR:Vertical Stop Request Strips
✓ INTERIOR:Front Ceiling Hatch	✓ INTERIOR:Horizontal Stop Request Strips	✓ INTERIOR:Rear Ceiling Hatch
✓ EXTERIOR:Exterior - Rims	✓ EXTERIOR:All Exterior	✓ EXTERIOR:Exterior Light Covers
✓ INTERIOR:Window Tracks	✓ FRONT:Bike Rack	✓ INTERIOR:Tracks Over the Window
✓ RIGHT:Door Glass Front/Rear	✓ RIGHT:Door Touch Bars	✓ RIGHT:Door Rubber
✓ RTREAR:Rear Door	✓ RTFRONT:Front Doors	✓ INTERIOR:Door Camera
✓ INTERIOR:Graffiti Seats	✓ INTERIOR:Graffiti Windows	✓ INTERIOR:Graffiti Walls
✓ INT-&-EXT:Other	✓ INTERIOR:CAR CARDS	✓ UNDERHOOD:Oil Level
✓ UNDERHOOD:Water Coolant	✓ EXTERIOR:Water / Oil Leaks	
Warning Items		
* INTERIOR:Driver Area - Trash	Note: NA	
Failing Items		
X INTERIOR:Driver Area - Behind Driver	Note: NA	
X INTERIOR:Windows - Front Interior	Note: no comment provided.	

This is another view of the inspection results available to management highlighting the warning and the failure



TransitForms - Request for Purchase

TransitForms is an optional feature of TransitCheck that converts a paper form into a digital equivalent. Customers can create, edit, or modify their forms for specific purposes. In this case, VVTA created this TransitForm so technicians can request parts. A TransitForm can have fields set as mandatory or set to accept multiple kinds of input. A major benefit of this digital form is real-time distribution (by e-mail and/or text) to an individual or a group of individuals. TransitCheck archives all completed TransitForms and their distribution, which is important for tracking.

At VVTA, technicians use the Request for Purchase TransitForm to submit parts requests (part requisition) to the parts department. Technicians can take pictures of what part is needed, provide part numbers or serial numbers, and provide a detailed description of the part(s) needed. The parts department can review the inquiries and add notes if any additional information may be needed. The parts department then utilizes this request to order parts as necessary for the specified vehicle, multiple vehicles, or simply to replenish inventory. The Parts department can reference previous purchase requests for future transactions and record keeping.

Quantity

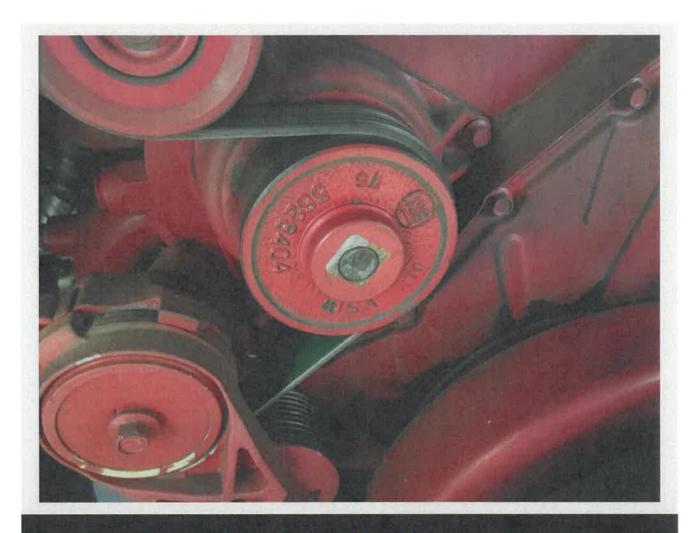
1

Part Number

6410397

Description

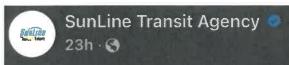
WATER PUMP SEE PICTURE 3 BOLT



Facilities Oversight Inspection

TransitCheck allows VVTA's system administrators to limit access to specific areas on the TransitCheck portal that are pertinent only to a specific function. The VVTA portal dashboard summarizes what needs attention and automatically updates when repairs are made.

VVTA facility technicians use the Facilities Oversight Inspection to oversee its contracted facilities maintenance staff by performing additional quality assurance audits on the facility's PMIs and associated repairs. This allows VVTA staff to notify the contractor of any defects found that need to be addressed. Defects found in all inspections, including the facilities oversight inspection, go into the contractor's TransitCheck dashboard and maintenance issues screen for follow-up. This ensures that the contractor does not need a different system to view VVTA's Facilities Oversight defects.



Last week, Mona Babauta, CEO of SunLine Transit Agency, had the honor of participating in a powerful discussion at the WTS (Women's Transportation Seminar) luncheon in San Bernardino regarding Public Transportation Innovations.

Alongside Nancie Goff, CEO of Victor Valley Transit, and Nicole Soto, Multimodal Mobility Programs Administrator for Transit and Rail at the San Bernardino County Transportation Authority, Mona shared her insights on driving innovation, overcoming challenges, and crafting effective messaging in public transit.

A huge thank you to WTS for your incredible work in advancing women in transportation! Events like these are essential for fostering meaningful conversations and progress within our industry.

Victor Valley Transit Authority WTS Inland Empire

San Bernardino County Transportation Authority - SBCTA

#WomenInTransit #Innovation #Leadership #PublicTransportation





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How VVTA has enhanced its zero emission vehicle operations with ZeroMission's integrated data platform

Victor Valley Transit Authority (VVTA), is a U.S. public transit agency providing fixed route and paratransit services to the high desert communities in Southern California with 1.45M in annual ridership.

As part of its effort to transition to a 100% zero emission fleet, VVTA has purchased and deployed 12 battery electric buses and 142 60kW DC charging stations into its fleet and facilities. As part of introducing these new technologies, VVTA needed a strategy to mitigate risked to its services caused by potential service disruptions, reduced efficiency, and difficulty meeting its sustainability goals.

Victor Valley Transit Buses

Using ZeroMission's Real-Time Monitoring Alerts To mitigate these risks, VVTA needed an integrated software to focus on the following key challenges:

- Bring key operational information from across vehicles, chargers and dispatch into a centralized dashboard.
- Monitor and ensure successful charging events for its electric buses.
- Track real-time vehicle performance to maintain service schedules.
- Assess operational performance with systemwide analytics.

To address these challenges, VVTA partnered with ZeroMission to provide its integrated data platform and operational monitoring system. This leadled to the following outcomes and key results.

Integrating the key data

At the start, ZeroMission focused on integrating available bus telematics, charging station and dispatch systems into one platform. Thereby providing VVTA and its staff with a central dashboard by which to monitor electric bus operations and charging, and to create the information framework to support monitoring, tracking and reporting.

- Multi- site operational management: seeing separate depots within one instance and tracking vehicle and charging use across both
- Vehicle integration: tracking all vehicles, states of charge, location history and comprehensive
- Charging system: monitoring charging status, charging events and tracking issues with session acceptance and utilization
- Dispatch system integration: intaking daily vehicle schedule requirements including each vehicles plan in terms of distance and time

VVTA has a central dashboard

where they monitor its network of vehicle and charging operations with personalized environments for each of the 2 depots it operates from: Hesperia and Bartsow

Monitoring Charging Events

VVTA operates their electric buses in daily fixed route service, where their vehicles start and return to the depot at scheduled times. Upon return to the depot in the afternoon, charging events would commonly fail or not occur. The result being buses not charged as required and not ready for next day service.

Using ZeroMission's real time monitoring and alerts, VVTA was able to visualize both the bus and charging activity centrally and to leverage alerts to notify relevant operations and maintenances teams when charging events were not happening to plan. This increased the overall success rate of charging events and lead to key operational insights that helped all VVTA stakeholders better manage charging operations.

- Integrating all charging systems
- Monitoring live status, events and utilization
- Generating alerts & notifications when charging systems fail
- Tracking supplier performance

Tracking real-time vehicle performance

A common challenge for many pilot and early stage electric vehicle deployments, is educating the operational stakeholders on how to interpret the state of charge (SOC) displayed from the vehicle.

At the request of VVTA, ZeroMission was able to work with the bus supplier to identify data from the telematics system that would be useful to informing VVTA when corrective maintenance issues were leading to disruption in service. This visibility provided the VVTA team the needed information, when buses seemingly did not have enough SOC to start or complete service, to determine whether to stick to the plan or return them to depot and avoiding costly road service calls.

Fleet Management Dashboard

With Live view of vehicle on their route

Assessing operational performance

For the first time, VVTA was able to access systemwide reports and insights as it relates to its electric bus operations. Through this framework unique insights were generated that helped VVTA identify and correct operational issues. For example, we were able to identify that several buses were commonly coming back to the depot, with auxiliaries being left on, and creating an excessive idling scenario.

The excessive draw down on the battery is a costly but easily avoidable issue with the right monitoring framework. As ZeroMission adds the ability to identify and alert on this behavior VVTA expects to reduce its occurrence through real time reaction and work force education.

Dustin Strandberg, VVTA's Chief Maintenance Officer,

demonstrating the ZeroMission system on display in the vehicle maintenance shop

Overall Satisfaction

VVTA's Chief Maintenance Officer, Dustin Strandberg, had the following to say about the use of the software: "ZeroMission has been instrumental in our transition to an electric fleet. Their solution ensures our buses stay charged, stay on the road, and stay reliable for our community. We are excited to continue in our cooperation as we continue to introduce more zero emission vehicles into our fleet and operation."

ZeroMission continues to partner with VVTA, providing ongoing support to help scale and optimize their electric vehicle operations.

VVTA - Electric Buses - Electric Fleets - EV Fleet Management

How Mercury &
ZeroMission's partnered to
deliver a comprehensive
electric vehicle and charging
system suitability
assessment for one of the
U.S. largest water utilities,
Golden State Water
Company

Identifying and Avoiding Costly Mistakes in Electric Vehicle Rollouts

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