



San Bernardino County Transportation Authority

WEST VALLEY CONNECTOR

Overall FTA Project
DBE Goal Methodology

Submitted in fulfillment of: Title 49 Code of Federal Regulations Part 26





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I. INTRODUCTION

WEST VALLEY CONNECTOR

The West Valley Connector Project (WVC) is a 35-mile-long transit improvement project that would connect the cities of Pomona, Montclair, Ontario, Rancho Cucamonga, and Fontana. The WVC includes up to 60 station platforms at 33 locations/major intersections and associated improvements. The WVC will be constructed in two phases, including Phase I/Milliken Alignment, from the Pomona Regional Transit Center to Victoria Gardens in Rancho Cucamonga and Phase II/Haven Alignment, from Ontario International Airport to Kaiser Permanente Medical Center in Fontana. Phase I is scheduled for operation in early 2023. Construction of Phase II/Haven Alignment is scheduled to occur after the completion of Phase I when funding is available. Stations would be "rapid bus" style stations designed for fast boarding.

The purpose of the WVC is to improve corridor mobility and transit efficiency in the western San Bernardino Valley from the city of Pomona, in Los Angeles County, to the city of Fontana, in San Bernardino County, with an enhanced, state-of-the-art BRT system (i.e., the system that includes off-board fare vending, all-door boarding, TSP, optimized operating plans, and stations that consist of a branded shelter/canopy, security cameras, benches, lighting, and variable message signs). The WVC addresses the growing traffic congestion and travel demands of the nearly one million people that would be added to Los Angeles and San Bernardino County by 2040 per Southern California Association of Governments' 2016 Regional Transportation Plan/Sustainable Communities Strategy growth forecast. Improved rapid transit along the project corridor will help Omnitrans/SBCTA achieve its long-range goals to cost effectively enhance lifeline mobility and accessibility, improve transit operations, increase ridership, support economic growth and redevelopment, conserve nonrenewable resources, and improve corridor safety.

PROJECT DBE GOAL

When the Omnitrans overall DBE goal was developed for the triennial period for Federal Fiscal Years (FFYs) 2019 to 2021, it was determined that the WVC would have a significant impact to the goal. Omnitrans elected to develop a separate overall DBE project goal for specific portions of the WVC for the Phase 1/Milliken alignment, specifically mainline construction, construction management, and project management (Project), as they would have the greatest impact on the overall DBE goal. Some of the early WVC work, including contracts for environmental services, right-of-way acquisitions, and right-of-way legal support were awarded as task orders to existing on-call contracts and are not included in this DBE project goal calculation. The mainline construction project for Phase 1 is anticipated to start in March 2022 and is scheduled for completion in 2024.

The mainline construction and construction management contracts are estimated at approximately \$120 million with 54% of the Project costs utilizing Federal Transit Administration (FTA) funds.

TABLE 1

Description	Amount
Mainline Construction	\$93,670,680
Construction Management	\$16,864,538
Program Management	\$10,118,723
Total WVC Project Cost	\$120,653,941





As a direct recipient of FTA funds, Omnitrans will reallocate FTA funds to the San Bernardino County Transportation Authority (SBCTA) as a subrecipient for the West Valley Connector Project. While Omnitrans retains ultimate responsibility for the administration and management of the DBE program on this Project, however the day-to-day DBE monitoring and reporting remain the responsibility of SBCTA.

PROPOSED PROJECT DBE GOAL

Omnitrans seeks concurrence from FTA to express the mainline construction, construction management, and project management DBE goal as a project goal (hereinafter Overall Project DBE Goal) for the West Valley Connector Project (Construction Mainline) in accordance with 25.45 (e) of the DBE Program regulations. Omnitrans does not have demonstrable evidence on-hand of discrimination in its transportation contracting program, therefore, Omnitrans adopted a wholly race-neutral Overall Project DBE Goal. In accordance with DOT guidance from Western States, a race conscious component is not included for this goal.

Omnitrans herein sets forth its proposed Overall Project DBE Goal and corresponding methodology in accordance with 49 CFR Part 26 requirements. The proposed Overall Project DBE Goal covers the WVC Project period between 2022 and 2024 and is separate and apart from Omnitrans' existing FTA Overall DBE Goal for Federal Fiscal Years (FFY) 2019 through 2021. The Proposed Overall Project DBE Goal is 8.5% of the total anticipated project cost for mainline construction, construction management, and project management. The goal is representative of the relative availability of ready, willing and able DBEs with offices located within Omnitrans' defined market area to all comparable businesses which are known to be available to compete for the contracting opportunities. The methodology also took into consideration Omnitrans' past DBE goal attainments/commitments to the extent applicable, other project DBE goals, and other relevant evidence. Sections II and III delineate the methodology undertaken to establish the proposed Overall Project DBE Goal for this wholly race-neutral project.

II. FTA-ASSISTED CONTRACTING PROGRAM

MARKET AREA

The Federal DBE Program requires agencies to implement the DBE Program based on information from the relevant geographic market area—the area in which the agency spends the substantial majority of its contracting dollars. Omnitrans' local market for contracts consists of a geographic area that is:

- where a large majority of contracting dollars is expended, and
- where a substantial number of contractors and subcontractors are located and available to submit bids, quotes, or proposals.

For this overall project DBE goal, Omnitrans' and its subrecipient's bidder's lists were reviewed and analyzed to determine where the substantial majority of contracting dollars will be spent. The review confirmed the recognized market area of San Bernardino county. The Project extends to Los Angeles County, therefore, Omnitrans has increased the market area to include Los Angeles County for this overall project DBE goal.

CATEGORIES OF WORK

Omnitrans reviewed and determined the applicable categories of work for the Project using North American Industry Classification System (NAICS) codes. The corresponding dollar values for each NAICS code were summarized for purposes of weighting the categories of work based on the staff estimates. Table 2 provides a summary of the categories of work with estimated dollars for each.





- Column A lists the category of work (NAICS) code and title.
- Column B lists the estimated dollars for each NAICS code.
- Column C lists the estimated percentage of each NAICS code (the estimated dollars for each NAICS code divided by the grand total of all estimated dollars).

TABLE 2

Est. \$ Est. % **NAICS Code: Category of Work** by NAICS by NAICS 236220: Commercial and institutional building construction \$28,873,577 23.9% 237310: Highway, street, and bridge construction \$21,381,349 17.7% 238150: Glass and glazing contractors 0.8% \$939,914 238190: Other foundation, structure, and building exterior contractors \$115,682 0.1% 238210: Electrical contractors and other wiring installation contractors \$21,853,958 18.1% \$11,011,136 9.1% 238910: Site preparation contractors 238990: All other specialty trade contractors \$1,711,528 1.4% 541330: Engineering services \$12,672,790 10.5% 541370: Surveying and mapping (except geophysical) services 0.3% \$337,291 541380: Testing laboratories \$1,180,518 1.0% 541618: Other management consulting services \$10,456,014 8.7% 541620: Environmental consulting services \$1,411,203 1.2% \$1,180,518 541690: Other scientific and technical consulting services 1.0% 541990: All other professional, scientific, and technical services \$1,686,454 1.4% 561730: Landscaping services \$3,509,542 2.9% 561790: Other services to buildings and dwellings 0.0% \$38,561 561990: All other support services \$2,293,908 1.9% **TOTAL** \$110,535,218 100.0%

III. PROPOSED OVERALL DBE GOAL – METHODOLOGY

Omnitrans followed the two-step process prescribed by 49 CFR Part 26.45 to develop the overall Project DBE goal as follows.

A. STEP 1: DETERMINATION OF A BASE FIGURE (26.45)¹

To establish the Project Base Figure of the relative availability of DBEs relative to all comparable firms (DBE and non-DBE) available to bid or submit proposals on the Project, Omnitrans followed the prescribed federal methodology to determine relative availability. This was accomplished by assessing the California Unified Certification Program (CUCP) DBE Database of Certified Firms and the 2017 U.S. Census Bureau County Business Patterns Database within Omnitrans' market area for each of the categories of work defined in Table 2.

In accordance with the formula listed below, the Base Figure is derived by:

 dividing the number of ready, willing and able DBE firms identified for each NAICS work category by the number of all firms identified within the market area for each corresponding work category (relative availability),

¹ 26.45 represents Title 49 CFR Part 26 regulatory goal setting methodology reference.





- weighting the relative availability for each work category by the corresponding work category weight from Table 2 (*weighted ratio*), and
- Adding the weighted ratio figures together.

Base Figure = $\sum \frac{\text{(Number of Ready, Willing and Able DBEs)}}{\text{(Number of All Ready, Willing and Able Firms)}} \times \text{Weighted Ratio}$

⇒ For the numerator: CUCP DBE Database of Certified Firms

⇒ For the denominator: 2017 U.S. Census Bureau County Business Patterns Database

A concerted effort was made to ensure that the scope of businesses included in the numerator were as close as possible to the scope included in the denominator. The result of the Base Figure calculation is shown in Table 3.

- Column A lists the category of work (NAICS) code and title.
- Column B lists the estimated percentage of each NAICS code (the estimated FTA dollars for each NAICS code divided by the grand total of all estimated FTA dollars) from Table 2.
- Column C lists number of DBEs in the market area for each NAICS code from the California Unified Certification Program (CUCP) DBE Database of Certified Firms.
- Column D lists number of all firms (DBE and non-DBE) in the market area for each NAICS code from the 2017 U.S. Census Bureau County Business Patterns Database.
- Column E lists the DBE availability for each NAICS code (the number of DBEs divided by the number of all firms, multiplied by the estimated NAICS percentage).
- The weighted base figure is the sum of the DBE availability for each NAICS code.

TABLE 3

Α		С	D	E
NAICS Code: Category of Work	Est. % by NAICS	DBEs	All Firms	Weighted Ratio
236220: Commercial and institutional building construction	23.9%	77	1,127	1.6%
237310: Highway, street, and bridge construction	17.7%	71	128	9.8%
238150: Glass and glazing contractors	0.8%	8	230	0.0%
238190: Other foundation, structure, and building exterior				
contractors	0.1%	19	164	0.0%
238210: Electrical contractors and other wiring installation				
contractors	18.1%	77	2,360	0.6%
238910: Site preparation contractors	9.1%	39	472	0.8%
238990: All other specialty trade contractors	1.4%	49	737	0.1%
541330: Engineering services	10.5%	117	1,857	0.7%
541370: Surveying and mapping (except geophysical) services	0.3%	16	93	0.0%
541380: Testing laboratories	1.0%	19	214	0.1%
541618: Other management consulting services	8.7%	103	162	5.5%
541620: Environmental consulting services	1.2%	78	324	0.3%
541690: Other scientific and technical consulting services	1.0%	99	1,577	0.1%
541990: All other professional, scientific, and technical services	1.4%	38	778	0.1%
561730: Landscaping services	2.9%	15	1,441	0.0%
561790: Other services to buildings and dwellings	0.0%	13	368	0.0%





A		С	D	E
NAICS Code: Category of Work	Est. % by NAICS	DBEs	All Firms	Weighted Ratio
561990: All other support services	1.9%	20	403	0.1%
Weighted Base Figure				19.8%

B. STEP 2: ADJUSTING THE BASE FIGURE

Upon establishing the Base Figure, Omnitrans reviewed and assessed other known evidence potentially impacting the relative availability of DBEs within the market area, in accordance with prescribed narrow tailoring provisions as set forth under 49 CFR Part 26.45: Step 2, DBE Goal Adjustment Guidelines.

Past Omnitrans DBE Goal Attainments/Commitments

Historical DBE participation attainments provide demonstrable evidence of DBE availability and capacity to perform on Omnitrans projects. As Omnitrans does not have comparable projects of similar size and scope to the Project, no adjustment to the Base Figure resulted from this consideration.

Omnitrans' Bidders List

The Bidders List serves as important demonstrable evidence of DBE's availability and capacity to perform, however, Omnitrans' available Bidders List is limited to mostly projects outside the scope of work on the Project and is not representative of all Bidders/firms available and capable of performing work under the defined work categories. Therefore, no adjustment to the Base Figure was made in consideration of this factor.

Evidence from Disparity Studies

Omnitrans has not conducted a disparity study nor does it possess evidence on hand of discrimination in its transportation contracting program. Omnitrans has considered the use of the FTA and FHWA Caltrans Disparity Studies in this goal setting process, however, has declined to apply these results here since the nature of procurements covered under the Caltrans FTA and FHWA Studies are significantly different from the Project. The Caltrans FTA study includes a statewide market area for transit-related contracts, and the Caltrans FHWA study also includes a statewide market area and primarily highway projects, which are significantly different from this single transit project covered under FTA funds received by Omnitrans. For these reasons, Omnitrans will not be making an adjustment to the base figure using evidence from the Caltrans Disparity Studies.

Other Agency DBE Goals

Omnitrans surveyed other U.S. DOT recipients, including FTA and FHWA recipients within Omnitrans' the market area for the overall project DBE goal and within the southern California region to assess their DBE goals to see if an adjustment to the Base Figure is warranted. Agencies included in the survey were the San Bernardino County Transportation Authority (SBCTA), the Riverside County Transportation Commission (RCTC), the Orange County Transportation Authority (OCTA), and the San Diego Association of Governments (SANDAG).

TABLE 4

AGENCY	PROJECT NAME	DBE GOAL
SBCTA	Interstate-10 Widening (FHWA)	10%
RCTC	Interstate-15 Express Lanes Project (FHWA)	10%
OCTA	Interstate-405 Improvement Project (FHWA)	16%





RCTC	State Route-91 Corridor Improvement Project (FHWA)*	9.4%
SANDAG	Mid-Coast Transit Corridor Project (FTA)*	11.3%
RCTC San Jacinto Branch Line Commuter Rail - Perris Valley Line (FTA)*		12.4%
	AVERAGE PROJECT DBE GOAL	11.5%

^{*} Overall Project DBE Goals

The calculated average overall DBE goal amounted to 11.5%, which is lower than the Omnitrans Base Figure of 19.8%. Omnitrans has made an adjustment to the Base Figure by averaging the Base Figure with the Average Project DBE Goal, as shown in Table 5 below.

TABLE 5

Base Figure (A) 19.8%

Median DBE Attainment (B) 11.5%

Adjusted Base Figure (A+B)/2 15.7%

Other Evidence

Omnitrans has not received any anecdotal evidence nor is aware of any other factors or adverse considerations that would have a material effect on DBEs availability within Omnitrans' market place, or on DBEs ability to participate (meeting bonding, insurance and financial requirements) on the Project at this time. However, the public facilitation process may result in the identification of evidence that may have a material effect on the proposed DBE goal's Base Figure which would require an adjustment. Prior to finalizing this goal-setting process and establishing the Overall Project DBE Goal, this factor will once again be considered if new evidence is identified. Omnitrans will continue to explore and consider all available evidence that materially would affect the opportunities for DBEs to form, grow, and compete in developing this and future Overall DBE goals, as applicable.

C. RACE-NEUTRAL/RACE-CONSCIOUS PROJECTIONS

Omnitrans has not conducted a disparity study nor does it possess evidence on hand of discrimination in its transportation contracting program. Omnitrans has considered the use of the Caltrans Disparity Study to determine whether discrimination exists in its transportation contracting program; however, Omnitrans is unable to apply the results of this study since the nature of procurements covered under the Caltrans study include primarily highway projects, which are significantly different from this transit project covered under FTA funds received by Omnitrans. As such, and in accordance with guidance issued by the US DOT in response to the Western States Paving Co. case, Omnitrans projects to meet the overall DBE project goal through race-neutral means.

IV. GOAL APPLICATION

In accordance with Section 26.45(e)(3), the Proposed Overall Project DBE Goal is expressed as a percent of the anticipated FTA funds to be expended on the WCC Project, as follows:





Estimated Federal %	54%
Estimated Federal Dollar Value Estimated Federal %	\$65,153,128 54%
Total Estimated Project Value Estimated Federal Dollar Value	\$120,653,941

The ratio between the total estimated Project value and the estimated federal dollar value is assumed to be the same for all contracts under the West Valley Connector project.

Omnitrans proposes an Overall Project DBE goal of 8.5%. The proposed Overall Project DBE Goal is a Race Neutral goal for Omnitrans. Omnitrans and SBCTA will implement race neutral measures to achieve this goal, as generally described in the following section.

PROJECTION OF DBE PARTICIPATION ANTICIPATED BY FISCAL YEAR

The following table shows the anticipated level of DBE participation through the life of the Project. The contracts covered by the overall Project DBE goal start in 2022 and are expected to end on or before March 2024.

Project Year Anticipated DBE Participation

Year 1 2.6%

Year 2 4.2%

Year 3 1.7%

Total Overall Project DBE Goal 8.5%

TABLE 7

V. RACE-NEUTRAL IMPLEMENTATION MEASURES

In accordance with Title 49 CFR Part 26.51, Omnitrans understands its obligation to meet the maximum feasible portion of the Proposed Overall Project DBE Goal by utilizing race-neutral means of facilitating DBE participation. Omnitrans plans to require full implementation of the following race-neutral measures in conjunction with others necessary to meet DOT's DBE program objectives and Omnitrans' Overall Project DBE goal, including but not limited to:

- Host and participate in workshops for the DBE and small business contracting community.
 Omnitrans and SBCTA will attend and participate in vendor fairs hosted by underrepresented groups and other public agencies.
- Unbundle project bid packages, provide pre-bid/pre-proposal conferences to afford networking
 opportunities for primes and subcontractors. Omnitrans and SBCTA will promote and encourage
 teaming opportunities between prospective prime contractors and the DBE and small business
 contracting community. Arrange solicitation, times for the presentation of bids, quantities,
 specifications, and delivery schedules in ways that facilitate DBE and other small business
 participation.





- Structure the Mainline solicitation to remove barriers such as the inability to obtain bonding or
 financing (e.g., by such means as simplifying the bonding process, reducing bonding requirements,
 eliminating the impact of surety costs from bids, and providing services to help DBEs, and other
 small businesses, obtain bonding and financing).
- Include evaluation criteria that demonstrates bidder commitments to utilizing DBEs on Project.
- Structure the Mainline solicitation to require bidders to describe their DBE outreach before and after award, and how technical assistance will be provided to DBEs.
- Solicit DBEs and other small businesses participation by carrying out information programs
 through use of advertisement and other communication methods on contracting procedures and
 specific contract opportunities (e.g., ensuring the inclusion of DBEs, and other small businesses,
 on recipient mailing lists of bidders; ensuring the dissemination to bidders on prime contracts of
 lists of potential subcontractors; provision of information in languages other than English, where
 appropriate).
- Actively promote the small business conferences, programs, and support services offered by other
 agencies that have established DBE and other small business programs as a supportive service to
 help develop and improve immediate and long-term business management, record keeping, and
 financial and accounting capability for DBEs and other small businesses. Omnitrans will participate
 in virtual vendor fairs and web-based events.
- Advise its contracting community of the online directory of certified DBEs, found at the California
 Unified Certification Program website: https://dot.ca.gov/programs/civil-rights/dbe-search.

VI. FOSTERING SMALL BUSINESS PARTICIPATION²

Omnitrans has implemented several strategies to foster small business participation in its contracting process. These include the following:

- In multi-year design-build contracts or other large contracts (e.g., "megaprojects") requiring bidders on the prime contract to specify elements of the contract or specific subcontracts that are of a size that small businesses, including DBEs, can reasonably perform.
- On prime contracts not having DBE contract goals, consider requiring the prime contractor to
 provide subcontracting opportunities of a size that small businesses, including DBEs, can
 reasonably perform, rather than self-performing all the work involved.
- Ensuring that a reasonable number of prime contracts are of a size that small businesses, including DBEs, can reasonably perform.

Omnitrans is actively implementing the above strategies in our DBE program to foster small business participation on this Project.

² See Title 49 CFR Part 26 Section 26.39 "Fostering Small Business Participation."





VII. PUBLIC PARTICIPATION AND FACILITATION

In accordance with Public Participation Regulatory Requirements of 49 CFR Part 26, minority, women, local business associations, and community organizations within Omnitrans' market area have been consulted and provided an opportunity to review the triennial goal analysis and provide input.

Omnitrans issued a Public Notice (ATTACHMENT 1) on Omnitrans' website announcing the Proposed FTA Project DBE Goal-Setting Methodology and informed the public that the proposed goal and rationale are available for inspection. The notice also announced a public webinar to provide information about the DBE Program and Overall Project DBE Goal-Setting Methodology, including instructions to participate, and that Omnitrans will accept comments for 30 days or until September 25, 2020.

Omnitrans reached out to local minority, women, and community business organizations to invite them to participate in the public webinar. Each organization was contacted multiple times via email, phone, call, and e-blast (ATTACHMENT 2). Omnitrans hosted the public webinar on September 24, 2020. Omnitrans was prepared to present a brief overview of the DBE program (ATTACHMENT 3), the project specific goal-setting and answer any questions, but no one participated in the webinar. A summary of all efforts made to contact organizations and two comments received are listed in ATTACHMENT 4.





ATTACHMENT 1



Procurement

Thank you for your interest in doing business with Omnitrans. We are committed to providing an equal opportunity for all business enterprises to participate in our purchasing and contracting activities.

Both formal and informal solicitations may be processed through our online system, **ProcureNow**. All responses are due BEFORE the time shown on each solicitation. Late responses cannot be accepted.

It is the bidder's/proposer's responsibility to ensure that the most complete and current version of the solicitation, including addenda, has been downloaded. <u>Please note:</u> Contractors/Vendors are solely responsible for maintaining up to date and accurate information. Vendors may edit their profile at any time.

ProcureNow

Omnitrans' new e-Procurement Portal will allow prospective bidders to do the following:

- Register to receive notifications of future opportunities by signing up for our new e-Procurement Portal and selecting "Subscribe" to create an account.
- Follow along with updates to existing opportunities by finding the opportunity and clicking the "Follow" button. This will allow all interested bidders to received amendments and addenda notices automatically.
- · Submit questions and receive answers regarding open bids opportunities.
- Guide vendors through the process of responding electronically to RFPs, bids, etc. to ensure your bids have been accurately completed.
- Receive near-real time support when bidders have any questions about how to use ProcureNow.
 Typical wait times for support responses are under 15 minutes.
- . Ultimately, serve as a single location for all bid opportunities issued by Omnitrans.

There is no cost for vendors to register, navigate, or participate in ProcureNow.

- . To get started, click here, and sign up for an account.
- You'll receive an email to activate your account.
- . Then subscribe to our bids by navigating here and clicking the green subscribe button
- · For more information about how to register, please see our help file.

Contracting/Purchasing Opportunities Register as a Bidder Category/Commodity Codes

Disadvantaged Business Enterprise (DBE) Program

Omnitrans administers a DBE program in accordance with 49 CFR Part 26: Participation by Disadvantaged Business Enterprises in U.S. Department of Transportation (DOT) Programs, as a condition of financial assistance agreements with the DOT.

2019 Omnitrans DBE Program DBE Program Information

West Valley Connector Project

Proposed Federal Transit Administration Disadvantaged Business Enterprise (DBE) Project Goal

CONTACTUS

Omnitrans Headquarters 1700 W. Fifth Street San Bernardino, CA 92411 (909) 379-7100 Map & Directions

Office Hours 8:00 am to 5:00 pm weekdays. Closed weekends & holidays.

Lost and Found (909) 379-7100

San Bernardino Transit Center 599 W. Rialto Avenue San Bernardino, CA 92401 Map & Directions Customer Service Hours 7:00 am to 6:00 pm weekdays, 8:00 am to 5:00 pm on Saturdays.

Omnitrans Bus Information

1 (800) 9-OMNIBUS or 1 (800) 966-6428 Hours of Operation 8:00 am to 6:00 pm, Monday through Friday.

TRS (for hearing impaired) Dial 711

Special Transportation Services (909) 379-7341

Access ADA Service Reservations East Valley (909) 383-1680 West Valley 1 (800) 990-2404

Contact Us Feedback Form For questions, comments, complaints, or suggestions about Omnitrans bus service,

please use the online Contact Us Feedback Form.

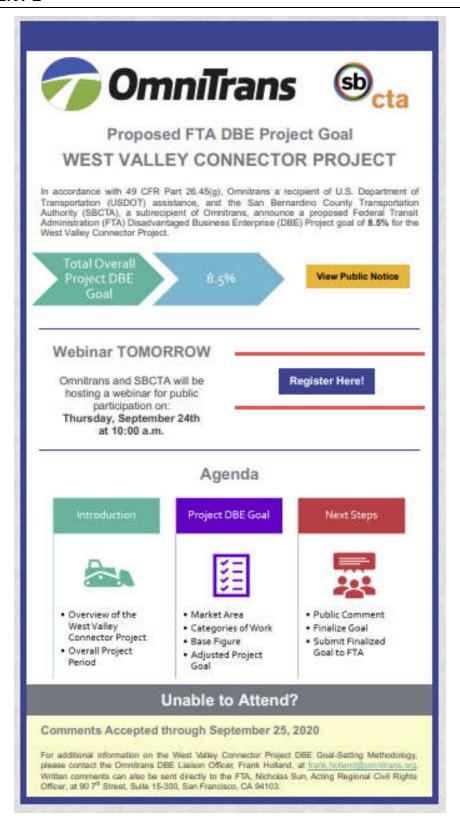
Title VI

For Title VI complaints, please use the online Title VI Complaint Form.





ATTACHMENT 2







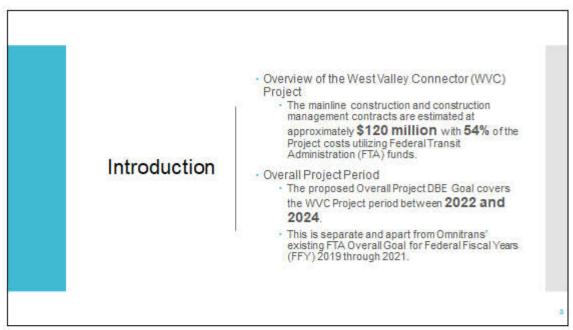
ATTACHMENT 3



OmniTrans Introduction Project DBE Goal **Next Steps** Agenda Overview of the Market Area Public Comment West Valley Connector Project Finalize Goal Categories of Submit Finalized Goal to FTA Work Overall Project Base Figure Period Adjusted Project Goal





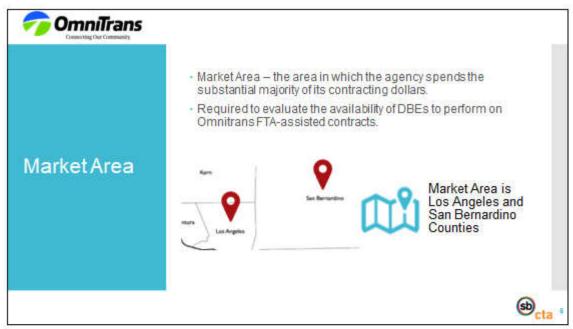


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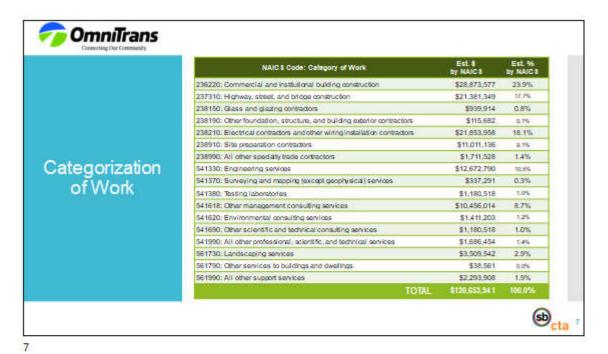
5

Description	Amount
Mainline Construction	\$93,670,680
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Program Management	\$10,118,723
Total WVC Project Cost	\$120,653,941

Anticipated FTA-Assisted Projects For FFY 2019-2021



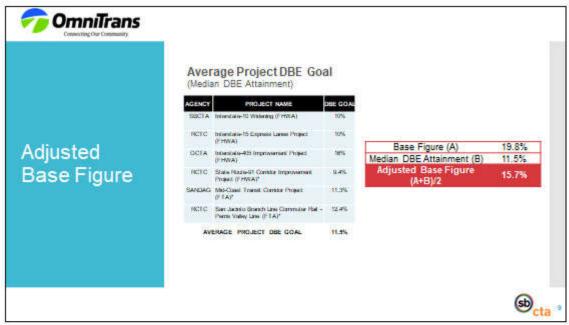




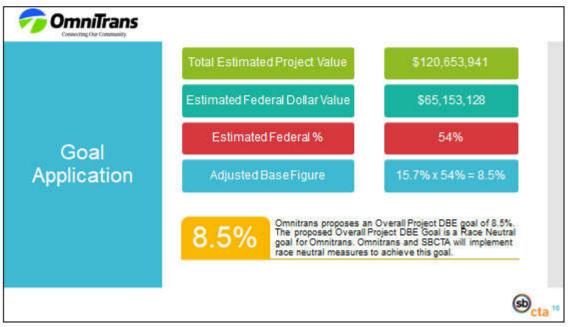
OmniTrans (Number of Ready, Willing and Able DBEs) (Number of All Ready, Willing and Able Firms) 296283 Commercial and estillational building construction 23.9% 29/310 Highway, sines, and bridge construction 29/150. Gless and glering contractors 290 238190 Other (sumbition, structure, and building extents continuous 236210. Electrical contractors and other string installation contractors **DBE Base** 238910. Site preparation contractors 238331. At other specially, trade contractors 1.4% 541232 Engreening wavene **Figure** S41370: Surveying and magaing (accept gergityolical) survives 541380: Teeting becomeones 541618. Other management minosting services 541620. Environmental manufact services 182 541693. Other schediffs and factorize consulting services 541533). At other professional, extentific, and hadraical convicus 581730 Landscaping services 2.9% 1,441 0.0% 561730. Other services to buildings and shealings Weighted Base Figure 19.8%







9









11







ATTACHMENT 4

Organization	Outreach Effort	Comments Received
American Indian Chamber of	9/9 Omnitrans spoke with Carol who notified them	None received.
Commerce of California	that Tracy had stepped away from her desk and	
Tracy Stanhoff, President	would be back later to provide comments on the	
714-898-6364	WVC goal methodology.	
tracy@adproweb.com	9/24 Omnitrans spoke with Carol for follow-up.	
	Omnitrans reminded Carol of the webinar and asked	
	if Tracy could participate.	
American Business Women's	9/9 Omnitrans left a voicemail requesting feedback	None received.
Association - Inland Empire	on the WVC goal methodology and provided contact	
Connie Young, President	information for follow-up.	
909-213-6053	9/24 Omnitrans left voicemail.	
c4eryoung@aol.com		
Deborah Kristianto, President		
909-618-2616		
president@abaie.org		
Black Chamber of Commerce Inland	9/9 Omnitrans left a voicemail requesting feedback	None received.
Empire	on the WVC goal methodology and provided contact	
Tammy Martin-Ryles, President	information for follow-up.	
1-844-332-2243 ext. 902	9/24 Omnitrans left voicemail.	
info@bccinlandempire.com		
Filipino-American Chamber of	9/9 Omnitrans left a voicemail requesting feedback	None received.
Commerce - Inland Empire (FACE-IE)	on the WVC goal methodology and provided contact	
Paul Claudio	information for follow-up.	
951-240-8911	9/24 Omnitrans left voicemail.	
facc.inlandempire@gmail.com		
pac.lender@gmail.com		





Organization	Outreach Effort	Comments Received
Greater Corona Hispanic Chamber	8/26 Omnitrans sent an e-blast to the organization	None received.
of Commerce	with information on the project specific goal and the	
Nick Lopez, President	upcoming webinar.	
951-278-4755	8/28 Omnitrans sent a follow-up e-blast.	
info@gchcc.com	9/1 Omnitrans sent a follow-up e-blast.	
George Beloz, Vice President	9/3 Omnitrans sent a follow-up e-blast.	
gbeloz@sbcglobal.net	9/8 Omnitrans sent a follow-up e-blast.	
	9/9 Omnitrans left a voicemail requesting feedback	
	on the WVC goal methodology and provided contact	
	information for follow-up.	
	9/10 Omnitrans sent a follow-up e-blast.	
	9/15 Omnitrans sent a follow-up e-blast.	
	9/17 Omnitrans sent a follow-up e-blast.	
	9/21 Omnitrans sent a follow-up e-blast.	
	9/23 Omnitrans sent a follow-up e-blast.	
	9/24 Omnitrans left voicemail.	
Greater Riverside Hispanic Chamber	8/26 Omnitrans sent an e-blast to the organization	None received.
of Commerce	with information on the project specific goal and the	
Cindy Roth, President	upcoming webinar.	
951-683-7100 Ext. 219	8/28 Omnitrans sent a follow-up e-blast.	
croth@riverside-chamber.com	9/1 Omnitrans sent a follow-up e-blast.	
	9/3 Omnitrans sent a follow-up e-blast.	
	9/8 Omnitrans sent a follow-up e-blast.	
	9/9 Omnitrans left a voicemail requesting feedback	
	on the WVC goal methodology and provided contact	
	information for follow-up.	
	9/10 Omnitrans sent a follow-up e-blast.	
	9/15 Omnitrans sent a follow-up e-blast.	
	9/17 Omnitrans sent a follow-up e-blast.	
	9/21 Omnitrans sent a follow-up e-blast.	
	9/23 Omnitrans sent a follow-up e-blast.	
	9/24 Omnitrans spoke with Janet who transferred	





Organization	Outreach Effort	Comments Received
	Omnitrans to Cindy's voicemail. Omnitrans left a	
	voicemail.	
High Desert Hispanic Chamber of	8/26 Omnitrans sent an e-blast to the organization	None received.
Commerce	with information on the project specific goal and the	
Eric J Camarena, President	upcoming webinar.	
760-241-6661	8/28 Omnitrans sent a follow-up e-blast.	
*website portal for email	9/1 Omnitrans sent a follow-up e-blast.	
	9/3 Omnitrans sent a follow-up e-blast.	
	9/8 Omnitrans sent a follow-up e-blast.	
	9/9 Omnitrans spoke with Eric who informed	
	Omnitrans that Iris is the president and can best	
	answer the questions. Omnitrans left contact	
	information for future follow-up.	
	9/10 Omnitrans sent a follow-up e-blast.	
	9/15 Omnitrans sent a follow-up e-blast.	
	9/17 Omnitrans sent a follow-up e-blast.	
	9/21 Omnitrans sent a follow-up e-blast.	
	9/23 Omnitrans sent a follow-up e-blast.	
	9/24 Omnitrans left voicemail.	
Inland Empire African American	8/26 Omnitrans sent an e-blast to the organization	He asserted the goal should be representative of the
Chamber	with information on the project specific goal and the	population instead of the businesses available to
Carl Dameron	upcoming webinar.	address the disparity he's experienced and seen in the
909-534-9500	8/28 Omnitrans sent a follow-up e-blast.	area.
carl@dameroncommunications.com	9/1 Omnitrans sent a follow-up e-blast.	 Omnitrans explained that the DBE goal
	9/3 Omnitrans sent a follow-up e-blast.	methodology is based on the relative availability
	9/8 Omnitrans sent a follow-up e-blast.	of DBEs to perform the anticipated work.
	9/9 Omnitrans spoke with Carl who was very	 Omnitrans asked for his suggestions on how to
	passionate about the goal setting being higher than	increase participation for this project and he
	8.5%.	suggested to "aggressively outreach" to
	9/10 Omnitrans sent a follow-up e-blast.	companies to be more inclusive with their
	9/15 Omnitrans sent a follow-up e-blast.	teams.
	9/17 Omnitrans sent a follow-up e-blast.	





Organization	Outreach Effort	Comments Received
	9/21 Omnitrans sent a follow-up e-blast.	
	9/23 Omnitrans sent a follow-up e-blast.	
National Association of Women in	8/26 Omnitrans sent an e-blast to the organization	None received.
Construction - San	with information on the project specific goal and the	
Bernardino/Riverside	upcoming webinar.	
Denise Bomhoff	8/28 Omnitrans sent a follow-up e-blast.	
909-383-9535	9/1 Omnitrans sent a follow-up e-blast.	
Marilyn VanTassel	9/3 Omnitrans sent a follow-up e-blast.	
909-721-8220	9/8 Omnitrans sent a follow-up e-blast.	
mvantasselg@att.net	9/9 Omnitrans spoke with Denise about the WVC	
Renae Truex	goal setting and requested any comments or	
909-798-2222	questions she had regarding the goal setting. She did	
rtruex@smc-cpas.com	not have any comments regarding the goal setting.	
	9/10 Omnitrans sent a follow-up e-blast.	
	9/15 Omnitrans sent a follow-up e-blast.	
	9/17 Omnitrans sent a follow-up e-blast.	
	9/21 Omnitrans sent a follow-up e-blast.	
	9/23 Omnitrans sent a follow-up e-blast.	
Ontario Hispanic Chamber of	8/26 Omnitrans sent an e-blast to the organization	None received.
Commerce	with information on the project specific goal and the	
Martin Cueva, President	upcoming webinar.	
909-983-8810	8/28 Omnitrans sent a follow-up e-blast.	
martin@martincueva.com	9/1 Omnitrans sent a follow-up e-blast.	
	9/3 Omnitrans sent a follow-up e-blast.	
	9/8 Omnitrans sent a follow-up e-blast.	
	9/9 Omnitrans attempted to call Chamber however	
	the number is no longer is service.	







Organization	Outreach Effort	Comments Received
Southern California Black Chamber of Commerce Dee Goins, President 888-466-7408 Ext.23 dee@blackchamberofcommerce.org	9/9 Omnitrans spoke with Dee who is concerned with the level of bonding required for DBEs to participation.	She suggests to make the bonding requirement achievable for those businesses or to have the prime contractor "carry" the bonding requirement in order to incorporate more DBEs on the team. • Omnitrans advised Dee of the SBA Bonding Program.
Women in Transportation (WTS) - Inland Empire contactwtsie@gmail.com	8/26 Omnitrans sent an e-blast to the organization with information on the project specific goal and the upcoming webinar. 8/28 Omnitrans sent a follow-up e-blast. 9/1 Omnitrans sent a follow-up e-blast. 9/3 Omnitrans sent a follow-up e-blast. 9/8 Omnitrans sent a follow-up e-blast. 9/10 Omnitrans sent a follow-up e-blast. 9/15 Omnitrans sent a follow-up e-blast. 9/17 Omnitrans sent a follow-up e-blast. 9/21 Omnitrans sent a follow-up e-blast. 9/23 Omnitrans sent a follow-up e-blast.	



