

1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda

MEETING OF THE METROPOLITAN TRANSIT SYSTEM **EXECUTIVE COMMITTEE**

September 13, 2012

Executive Conference Room 9:00 a.m.

> **ACTION** RECOMMENDED

- A. **ROLL CALL**
- APPROVAL OF MINUTES July 12, 2012 B.

Approve

- C. COMMITTEE DISCUSSION ITEMS
 - 1. Trolley Renewal Project Update (Denis Desmond and John Haggerty of SANDAG)

Receive

Action would receive a report for information.

2. Proposed Revisions to MTS Policy No. 42 - Transit Service Evaluation and Adjustment (Denis Desmond)

Approve

Action would forward a recommendation to the Board of Directors to approve the proposed revisions to MTS Policy No. 42 - Transit Service Evaluation and Adjustment.

3. Disadvantaged Business Enterprise (DBE) Goal (Karen Landers) Action would forward a recommendation to the Board of Directors to adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period.

Adopt

California Public Employees' Pension Reform Act of 2013 (PEPRA) 4. (Sharon Cooney)

Receive

Action would receive a report for information and provide comments.

Please SILENCE electronics during the meeting



C. COMMITTEE DISCUSSION ITEMS - Continued

5. Los Angeles-San Diego-San Luis Obispo Rail Corridor Agency (LOSSAN)

Update (Sharon Cooney)

Action would receive a report for information and provide comments and direction regarding next steps in response to LOSSAN actions and Senate Bill 1225.

Possible Action

۹.

6. CLOSED SESSION - CONFERENCE WITH REAL PROPERTY NEGOTIATORS PURSUANT TO CALIFORNIA GOVERNMENT CODE SECTION 54956.8

Possible Action

Property: The San Diego and Arizona Eastern Railway Company (SD&AE)
Desert Line from approximate Mile Post 60 to approximate Mile Post 130
(Division to Plaster City) in San Diego and Imperial Counties

Agency Negotiators: Karen Landers, General Counsel; Tim Allison, Manager of Real Estate Assets; and Paul Jablonski, Chief Executive Officer

Negotiating Parties: San Diego and Imperial Valley Railroad (SDIY) and Pacific Imperial Railroad, Inc. (PIR)

Under Negotiation: Price and Terms of Payment for Assignment of Operating Rights

7. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6

<u>Agency-Designated Representative</u>: Jeff Stumbo

<u>Employee Organization</u>: Amalgamated Transit Union, Local 1309

Possible Action

8. CLOSED SESSION - CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Pursuant to California Government Code section 54956.9(b) (One Potential Case)

Possible Action

- D. REVIEW OF DRAFT SEPTEMBER 20, 2012, BOARD AGENDA
- E. REVIEW OF SANDAG TRANSPORTATION COMMITTEE AGENDA
 Review of SANDAG Transportation Committee Agenda and discussion regarding any items pertaining to MTS, San Diego Transit Corporation, or San Diego Trolley, Inc.
 Relevant excerpts will be provided during the meeting.

Possible Action

- F. COMMITTEE MEMBER COMMUNICATIONS AND OTHER BUSINESS
- G. PUBLIC COMMENTS
- H. NEXT MEETING DATE: October 11, 2012
- I. ADJOURNMENT

CONSENT ITEMS - Continued

15. Engineering Support Services for the Mission Valley East Orange Line Signal Print

Verification Project

Action would authorize the CEO to execute Work Order No. 13.01 to MTS Document

No. G1494.0-13 with Pacific Railway Enterprises, Inc.

16. Janitorial Services for MTS LRV Fleet - Additional Services
Action would: (1) ratify MTS Doc. No. G1387.2-11 dated September 30, 2011, with
NMS Management for janitorial and light rail vehicle (LRV) cleaning services, which
was previously executed pursuant to the CEO's authority; and (2) authorize the CEO
to execute MTS Doc. No. G1387.3-11 for LRV cleaning services through September
30, 2016.

Ratify/ Approve

17. <u>Disadvantaged Business Enterprise (DBE) Goal</u>
Action would adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period.

Adopt

18. <u>SD 100 Complete Gearbox Assemblies for Light Rail Vehicles - Contract Award</u>
Action would authorize the CEO to execute MTS Doc. No. L1053.0-12 with Hi-Tec
Enterprises (Hi-Tec) to furnish complete gearbox assemblies for MTS's fleet of 52
SD 100 LRVs.

Approve

CLOSED SESSION

24. a. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6 Agency-Designated
Representative - Jeff Stumbo; Employee Organization - Amalgamated Transit
Union, Local 1309

Possible Action

b. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6

<u>Agency-Designated Representative</u> - Jeff Stumbo

<u>Employee Organization</u> - International Brotherhood of Electrical Workers, Local 465 (IBEW)

Possible Action

Oral Report of Final Actions Taken in Closed Session

NOTICED PUBLIC HEARINGS

25. None.

DISCUSSION ITEMS

30. Proposed Revisions to Policy No. 42 - Transit Service Evaluation and Adjustment **Approve** (Denis Desmond) Action would approve the proposed revisions to MTS Policy No. 42 - Transit Service Evaluation and Adjustment. 31. Los Angeles-San Diego-San Luis Obispo Rail Corridor Agency (LOSSAN) Update Possible (Sharon Cooney) Action Action would receive a report for information and provide comments and direction regarding next steps in response to LOSSAN actions and Senate Bill 1225. REPORT ITEMS 45. Trolley Renewal Project Update (Denis Desmond and John Haggerty of SANDAG) Receive Action would receive a report for information. 60. Chairman's Report Information Audit Oversight Committee Chairman's Report 61. Information 62. Chief Executive Officer's Report Information 63. **Board Member Communications**

64. Additional Public Comments Not on the Agenda

If the limit of 5 speakers is exceeded under No. 3 (Public Comments) on this agenda, additional speakers will be taken at this time. If you have a report to present, please furnish a copy to the Clerk of the Board. Subjects of previous hearings or agenda items may not again be addressed under Public Comments.

- 65. Next Meeting Date: October 18, 2012
- 66. Adjournment



I am the Metropolitan Transit System's (MTS) Clerk of the Board.

On September 13, 2012, my duties included recording the Executive Committee Meeting.

Due to a clerical error, the Executive Committee Meeting was not recorded.

I declare the foregoing statement is true and correct under penalty of perjury.

Executed on this 12 day of September 2012, in San Diego, California.

Valenie Vizkeleti
(Signature)

MEETING OF THE EXECUTIVE COMMITTEE FOR THE METROPOLITAN TRANSIT SYSTEM (MTS) 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101

July 12, 2012

MINUTES

A. ROLL CALL

Vice Chairman Roberts called the Executive Committee meeting to order at 9:10 a.m. A roll call sheet listing Executive Committee member attendance is attached.

B. APPROVAL OF MINUTES

Mr. Minto moved for approval of the minutes of the June 14, 2012, MTS Executive Committee meeting. Mr. Ovrom seconded the motion, and the vote was 3 to 0 in favor with Mr. Mathis and Mr. Young absent.

C. COMMITTEE DISCUSSION ITEMS

1. Trolley Renewal Project Update

John Haggerty of the San Diego Association of Governments (SANDAG) gave the Executive Committee an update on the Trolley Renewal Project. He provided an update of the station construction schedule for the Blue and Orange Line Improvement Corridor and explained that the Blue Line Improvements schedule has been slightly delayed. He talked about the budget and total expended dollars stating that 30% of the total budget has been expended. He explained that the SANDAG Board approved procurement of 8 additional vehicles to be included in the FY 13 budget. Mr. Haggerty talked about the project status in terms of design, construction, work completed, and work in progress. He provided beforeand-after photographs of station shelters and furniture installed at the 12th & Imperial Station, Washington Street Station, Gaslamp Quarter Station, and the Convention Center Station. He also provided photos of the station platform work at the Santa Fe Depot Station, Middletown Station, and the Seaport Village Station.

Mr. Haggerty gave an update on the Blue Line Crossovers and Signaling Project. He provided pictures of a retaining wall close to completion for installation of signal cabinets near Main Street.

Mr. Haggerty talked about the work taking place at Orange Line stations. He provided pictures of station shelters and completed platforms for the 47th Street Station, Encanto/62nd Street Station, and the Massachusetts Avenue Station. He showed pictures of the platform improvements in progress at the Lemon Grove Depot Station, Euclid Avenue Station, and 25th & Commercial Station. He also showed pictures of the platform work being done at the Civic Center Station and the Park & Market Station.

Mr. Haggerty stated that 37 new light rail vehicles have been delivered from the Siemens plant at this time with 8 currently in production.

Action Taken

Mr. Ovrom moved to receive a report for information. Mr. Minto seconded the motion, and the vote was 3 to 0 in favor with Mr. Mathis and Mr. Young absent.

2. <u>Semiannual Uniform Report of Disadvantaged Business Enterprise (DBE) Awards or</u> Commitments and Payments

Karen Landers, General Counsel, provided the Committee with a report on the Semiannual Uniform Report of Disadvantaged Business Enterprise (DBE) Awards or Commitments and Payments. She explained that the report is required for federally funded contracts set forth in Title 49 of the U.S. Department of Transportation (DOT) Program. DBE regulations require MTS to prepare DBE goals based upon the number of ready, willing, and able DBE-certified contractors available to bid on certain categories of MTS procurements.

Ms. Landers explained that the agency has a race-neutral program with an aspirational goal of 12.6% DBE participation and that certified DBE contractors must have a woman or minority as a majority owner and meet specified income limits for both the business and the majority owner. She stated that contractors with only women, disabled veteran, or minority-owned certifications do not qualify for DBE reporting.

Ms. Landers explained that the current semiannual reporting period runs from October 1, 2011, to March 31, 2012. She stated that of the projects using federal funds, there were 26 contracts that MTS entered into and 22 contracts that were completed during the reporting period giving the agency a 8.38% DBE participation rate without the Veolia contract and 2.66% with the Veolia contract.

Action Taken

Mr. Ovrom moved to receive the Semiannual Uniform Report of Disadvantaged Business Enterprise (DBE) Awards or Commitments and Payments. Mr. Minto seconded the motion, and the vote was 3 to 0 in favor with Mr. Mathis and Mr. Young absent.

D. REVIEW OF DRAFT JULY 19, 2012, JOINT BOARD AGENDA

Recommended Consent Items

6. Fiscal Year 2013 Transportation Development Act (TDA) Claim

Action would adopt Resolution Nos. 12-7, 12-8, and 12-9 approval fiscal year (FY) 2013 Transportation Development Act (TDA) Article 4.0, 4.5, and 8.0 claims.

7. <u>Public Transportation Modernization, Improvement, and Service Enhancement Account</u> (PTMISEA) - Transit Security Grant Program

Action would adopt Resolution No. 12-11 authorizing the CEO, or designated representative, to take any actions necessary to obtain funds provided by the Public Transportation Modernization, Improvement, and Service Enhancement Account (PTMISEA).

8. Parking Lot Sweeping Services for San Diego Transit Corporation and San Diego Trolley, Inc. - Contract Award

Action would authorize the CEO to: (1) execute MTS Doc. No. G1450.0-12 for a three-year base period with 2 one-year options with Alpha & Omega Venture Group LLC for parking lot sweeping services for San Diego Transit Corporation (SDTC) and San Diego Trolley, Inc. (SDTI); and (2) exercise the option years at the CEO's discretion.

9. Light Rail Vehicle Pantograph Carbon Strips

Action would authorize the CEO to: (1) execute MTS Doc. No. L1074.0-12 with Schunk Graphite Industries for provision of light rail vehicle (LRV) pantograph carbon strips for a five-year period from August 1, 2012, through July 31, 2017; and (2) adjust annual expenditures to address any fluctuations in demand during the contract term.

10. <u>Internal Audit Plan for Fiscal Year 2013</u>

Action would receive the MTS Internal Auditor's Audit Plan for fiscal year 2013.

11. Type II Class B Paratransit Buses - Contract Award

Action would authorize the CEO: (1) to execute MTS Doc. No. B0588.0-12 with Creative Bus Sales to purchase 40 Class B Cutaway buses manufactured by Starcraft Bus; (2) exercise an option to purchase up to 6 additional Class B Cutaway buses for paratransit services; and (3) amend the contract to adjust the sales tax rate if necessary to be consistent with state law during the term of the contract. This is a piggyback procurement under the CalACT Purchasing Cooperative Contract No. 11-03 CBS.

12. Sperry Rail Service/Ultrasonic Rail Testing - Contract Amendment

Action would: (1) ratify MTS Doc. No. L0936.0-10 dated December 17, 2009, with Sperry Rail Services for ultrasonic rail testing, which was previously executed pursuant to the CEO's authority; and (2) authorize the CEO to negotiate and execute Amendment No. 1 to MTS Doc No. L0936.0-10 for ultrasonic rail testing through December 2012.

13. <u>San Diego and Arizona Eastern (SD&AE) Railway Company Quarterly Reports and</u> Ratification of Actions Taken at its Meeting on July 10, 2012

Action would: (1) receive the San Diego and Imperial Valley Railroad (SD&IV), Pacific Southwest Railway Museum Association (Museum), and Pacific Imperial Railroad, Inc. (PIR) quarterly reports for information; and (2) ratify actions taken by the SD&AE Board at its quarterly meeting on July 10, 2012.

14. <u>Job Order Contract Approval and SDSU Station Fire Alarm and Security System</u> <u>Upgrade - Contract Award</u>

Action would authorize the CEO to approve Job Order Contract (JOC) No. 1337-10 under MTS Doc. No. PWL132.0-11 with Southland Electrical Inc. for San Diego State University (SDSU) Station fire alarm and security system upgrades and installation.

15. RTMS for 26 Premium Express Coach Buses - Sole Source

Action would authorize the CEO to execute MTS Doc. No. G1481.0-12 with ACS Transport Solutions, Inc. (ACS) to purchase and install Regional Transportation Management System (RTMS) equipment on 26 Premium Express coach buses.

There was no additional discussion of the recommended Consent Items.

E. REVIEW OF SANDAG TRANSPORTATION COMMITTEE AGENDA

There was no SANDAG Transportation Committee agenda discussion.

F. COMMITTEE MEMBER COMMUNICATIONS AND OTHER BUSINESS

There was no Committee Member Communications and Other Business discussion.

G. PUBLIC COMMENTS

There were no Public Comments.

H. NEXT MEETING DATE

The next Executive Committee meeting is scheduled for August 9, 2012, at 9:00 a.m. in the Executive Committee Conference Room.

C. COMMITTEE DISCUSSION ITEMS - Continued (Taken Out of Order)

The Executive Committee convened to Closed Session at 9:58 a.m.

3. CLOSSED SESSION – CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION

Significant Exposure to Litigation Pursuant to California Government Code Section 54956.9(b) (One Potential Case)

The Executive Committee reconvened to Open Session at 10:38 a.m.

Oral Report of Final Actions Taken in Closed Session:

Ms. Landers reported that the Committee received a report and gave direction to staff.

I. ADJOURNMENT

Vice Chairman Roberts adjourned the meeting at 10:39 a.m.

Chairman

Attachment: A. Roll Call Sheet

EXECUTIVE COMMITTEEMETROPOLITAN TRANSIT SYSTEM

ROLL CALL

MEETING OF (DATE) July 12, 2012			_ (CALL TO ORDER (TIME) 9:10 A		
RECESS			_ F	RECONVENE	•	
CLOSED SESSIO	ON	9:58 AM	_ F	RECONVENE	10:38 AM	
			P	ADJOURN	10:39 AM	
BOARD MEMBI	ER	(Alternate	e)	PRESENT (TIME ARRIVED)	ABSENT (TIME LEFT)	
YOUNG		(Gloria)				
MATHIS						
OVROM	V	(Bragg)				
ROBERTS	V	(Cox)				
MINTO	V	(Cunningham)				
Transportation (Committe	e Rep Slot (Mathis)				
SIGNED BY THE	CLERK	OF THE BOARD:	Valer	ie Vizkeloti		
CONFIRMED BY	THE GE	NERAL COUNSEL: (care	2 and		



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Agenda Item No. C1

MEETING OF THE METROPOLITAN TRANSIT SYSTEM EXECUTIVE COMMITTEE

September 13, 2012

SUBJECT:

TROLLEY RENEWAL PROJECT UPDATE (DENIS DESMOND AND JOHN HAGGERTY OF SANDAG)

RECOMMENDATION:

That the Executive Committee receive a report for information.

Budget Impact

None.

DISCUSSION:

The Trolley Renewal Project is a system-wide rehabilitation and upgrade of the existing Trolley system. The project includes the purchase of new low-floor vehicles, the rehabilitation and retrofit of stations and transit centers throughout the system, new crossovers and upgraded signaling, replacement of the overhead catenary wire, track work and rail replacement, slope repair, and traction power substation replacement and rehabilitation. Construction and infrastructure work is currently underway in downtown San Diego and on the Orange and Blue Lines. Staff will provide an update on the construction project. The update will include a report on implementation of the September 2 comprehensive service change that included a new Trolley operating plan and enhanced levels of bus service as authorized by the Board of Directors.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com





AGENDA ITEM NO.

13	1
C	

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

		- 1
		- 1
		- 1
		- 1
		- 1

PLEASE SUBMIT THIS COMPLETED FORM (AND YOUR WRITTEN STATEMENT) TO THE CLERK OF THE BOARD PRIOR TO DISCUSSION OF YOUR ITEM

1. INSTRUCTIONS

This Request to Speak form <u>must be filled out and submitted in advance of the discussion of your item</u> to the Clerk of the Board (please attach any written statement to this form). Communications on hearings and agenda items are generally limited to three minutes per person unless the Board authorizes additional time; however, the Chairperson may limit comment to one or two minutes each if there are multiple requests to speak on a particular item. General public comments on items not on the agenda are limited to three minutes. Please be brief and to the point. No yielding of time is allowed. Subjects of previous hearings or agenda items may not again be addressed under General Public Comments.

(PLEASE PRINT)

(I LLI IOL I I III II)		
DATE	2012-09-13	
Name	Clive Riel	harf
Address	on Sile	
Telephone		
Organization Represented		
Subject of Your Remarks		
Regarding Agenda Item No.		
Your Comments Present a Position of:	SUPPORT	OPPOSITION

2. TESTIMONY AT NOTICED PUBLIC HEARINGS

At Public Hearings of the Board, persons wishing to speak shall be permitted to address the Board on any issue relevant to the subject of the Hearing.

3. DISCUSSION OF AGENDA ITEMS

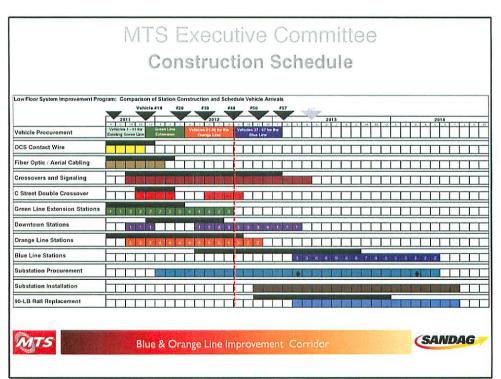
The Chairman may permit any member of the public to address the Board on any issue relevant to a particular agenda item.

4. GENERAL PUBLIC COMMENTS ON MATTERS NOT ON THE AGENDA

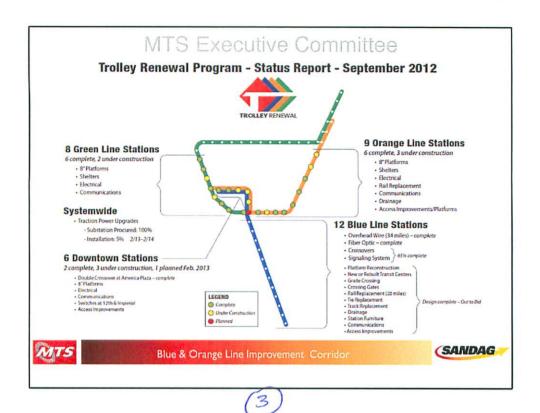
Public comment on matters not on the agenda will be limited to five speakers with three minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

NOTE: Subjects of previous hearings or agenda items may not again be addressed under General Public Comments.











	\$ in Millions				
Description	FY2013 Budget	Committed As of 8/31/2012	Expended As of 8/31/2012	Expended (percent of Budget)	
Program & Construction Management	\$33.4	\$23.0	\$15.4	46%	
Blue Line Crossovers & Signaling	\$41.6	\$38.3	\$27.1	65%	
Blue Line Station Improvements	\$79.7	\$7.2	\$6.6	8%	
Blue Line Infrastructure	\$89.0	\$16.8	\$3.3	4%	
Slope Repair / Substation Roof Repair	\$5.0	\$0.1	\$0.0	<1%	
Green Line Extension, Downtown & Orange Line Station Improvements	\$63.1	\$59.1	\$39.6	63%	
Low Floor Vehicles	\$271.1	\$230.7	\$100.0	37%	
TOTAL	\$582.9	\$375.2	\$192.0	33%	







MTS Executive Committee Project Status

- Design 2009 2012
 - No items at this time
- Construction (Work Completed)
 - Blue Line Contact Wire
 - Fiber Optic / Aerial Cabling
 - Euclid Avenue Station Trackwork and Grade Crossing
 - 32nd & Commercial Station Trackwork and Grade Crossing
 - America Plaza Station
 - Civic Center Station Trackwork
 - Rail Rehabilitation



Blue & Orange Line Improvement Corridor





MTS Executive Committee Project Status

Construction 2010 – 2014 (Work In Progress)

- C Street Double Crossover 99% HMS (local)

- Crossovers & Signaling 65% JV HMS/WCG (local)

- Green Line Extension Stations 80% Wier, HMS and ABC (all local)

Orange Line StationsDowntown Stations80% WCG (local)25% HMS (local)

- Traction Power Substations

Substation Procurement > 15% SiemensSubstation Installation > 5% Shimmick

- Blue Line Station Improvements Advertised-Pre Bid Opening Sept.12

MTS





MTS Executive Committee 12th and Imperial Station Small Shelters Cracked and Heaved Pavement Minimal Seating G' Platform TWP Replacement Needed Blue & Orange Line Improvement Corridor SANDAG SANDAG SANDAG





MTS Executive Committee Washington Street Station Small Shelters Narrow and Cluttered Platforms Minimal Seating 6° Platform TWP Replacement Needed Blue & Orange Line Improvement Corridor SANDAG SANDAG



Gaslamp Station





- Small Shelters
- Cracked and Heaved Pavement
- Minimal Seating
- 6" Platform
- TWP Replacement Needed

Before Construction



Blue & Orange Line Improvement Corridor





MTS Executive Committee

Gaslamp Station





- New Shelters
- Brick Pavement
- · Additional Seating and Site Furniture
- ADA Improvements
- Raised Platform

After Improvements













Platform Paving Completed and Shelters Installed - Opened for Low Floor Boarding



Blue & Orange Line Improvement Corridor





MTS Executive Committee

Santa Fe Depot





Platform Paving Completed, Furniture and Signs Installed - Open for Low Floor Boarding



















Station Closed During Construction - Placement of Pavers in Progress



Blue & Orange Line Improvement Corridor





MTS Executive Committee

County Center / Little Italy





Station Construction in Progress - Demolition and Placement of Conduits Completed







BLUE LINE CROSSOVER & SIGNALING PROJECT



Blue & Orange Line Improvement Corridor











Installation of Signal

Finalizing Civil Work for Crossings







ORANGE LINE STATIONS

MTS









MTS Executive Committee 47th Street Station





- New Shelters Large and Small
- 8" Raised Platform
- Enhanced Paving
- Additional Seating and Site Furniture
- TWP Replaced

After Improvements



Blue & Orange Line Improvement Corridor





MTS Executive Committee

Encanto / 62nd Street Station





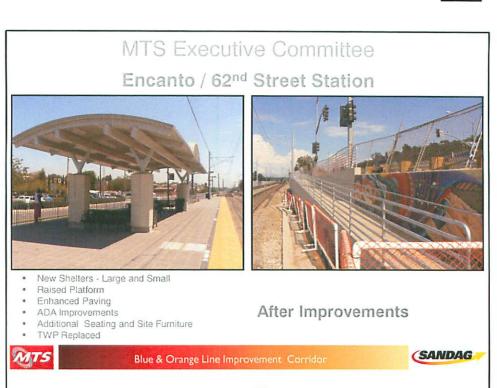
- Deteriorating Shelters Cracked and Heaved Pavement
- Minimal Seating
- 6" Platform
- ADA Access

Before Construction

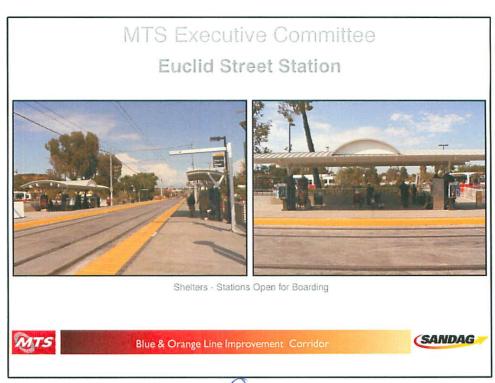




















Shelters and Furniture Installed - Open for Boarding

MTS

Blue & Orange Line Improvement Corridor





MTS Executive Committee

Lemon Grove Station





Shelters and Furniture Installed - Open for Boarding

MT5

Blue & Orange Line Improvement Corridor

SANDAG









Shelter Installation and Platform Pavers in Progress



Blue & Orange Line Improvement Corridor





MTS Executive Committee 25th & Commercial





North Platform Completed and Open for Boarding

MTS

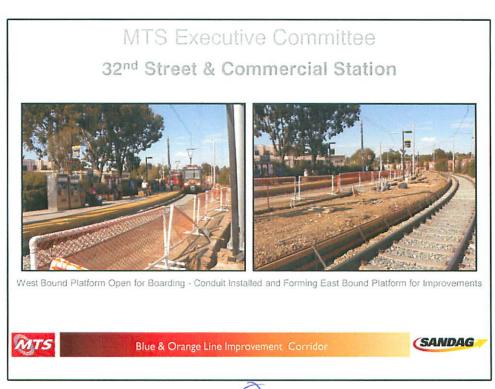
Blue & Orange Line Improvement Corridor

(SANDAG

















Platform Removal in Progress

Demolition of Shelter and Platform in Progress



Blue & Orange Line Improvement Corridor





MTS Executive Committee

DOWNTOWN STATIONS













Platform Installation Complete - Station Open for Boarding



Blue & Orange Line Improvement Corridor





MTS Executive Committee

Park & Market Station





East Bound Platform - Paver Installation in Progress and Track Side Boarding - West Bound Platform



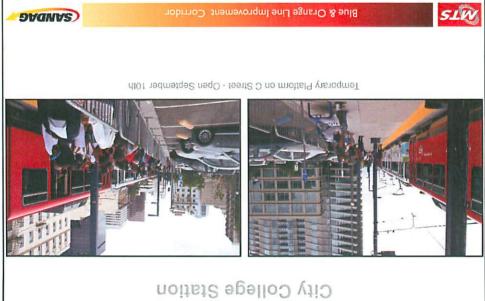




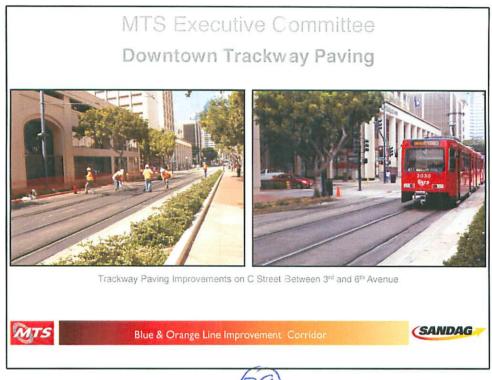
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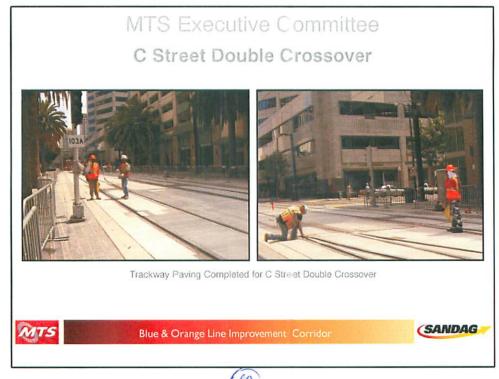














Light Rail Procurement Status

Production Timeframe:

2010 to 2013

- Production Status:

70%

- Delivered:

42 of 65

- In Revenue Service:

27

In Production at the Plant:





Blue & Orange Line Improvement Corridor





MTS Executive Committee

9/2/12 SERVICE CHANGES

- Most significant Trolley changes since Mission Valley East in 2005
 - All three Trolley lines' routes and schedules changed
 - Some weekend frequency reduced over past four years was restored
- Most significant bus changes since majors reductions in February 2010
 - Trolley schedule changes required changing 95% of bus schedules to maintain connections
 - Second phase of FY2013 service improvements implemented: capacity added where necessitated by ridership, and some previous cuts restored







9/2/12 SERVICE CHANGES **PREPARATIONS**

- Signage at every Trolley station needed to be replaced (destination signs, information kiosks, station ID signs, etc.)
- Maps and info changed on every Trolley LRV
- Schedules and maps posted at hundreds of bus shelters and bus stop pole displays were changed out
- · 63 route timetables redesigned and printed
- · Trolley maps and information on countless ancillary items being updated

Blue & Orange Line Improvement Corrido





MTS Executive Committee

9/2/12 SERVICE CHANGES **OUTREACH**

- Substantial outreach to passengers and staff began in early August:
 - 110,000 Take Ones posted on buses and Trolleys

Over 30 social service agencies provided information and

posting materials

Over 200 hours of management staff outreach at nine different bus and Trolley transfer points

Special event staff at Trolley stations since early August distributing information, answering questions



MTS

Blue & Orange Line Improvement Corridor

(SANDAG



9/2/12 SERVICE CHANGES CHALLENGES

Multiple construction projects challenged Trolley and bus schedules

Trolley Renewal

- (slow orders, station closures)Bus stop closures, bus detours
- City water & sewer
- City street paving
- · High ridership
 - First weekday of month has traditionally highest ridership
 - Schools starting fall session (more riders and traffic)



Blue & Orange Line Improvement Cor







MTS Executive Committee

9/2/12 SERVICE CHANGES NEXT STEPS

- Trolley Operations staff applying lessons learned from first days of operations to improve dispatch and communications
- Identifying adjustments to signage, wayfinding, and station furniture
- Updating travel guides and other non-MTS sources' maps/information
- Bus schedules and ridership to be monitored for any issues/improvements
- Outreach by ambassador staff continues
- · Passengers to be surveyed in Fall











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Agenda

Item No. C2

MEETING OF THE METROPOLITAN TRANSIT SYSTEM EXECUTIVE COMMITTEE

September 13, 2012

SUBJECT:

PROPOSED REVISIONS TO MTS POLICY NO. 42 – TRANSIT SERVICE EVALUATION AND ADJUSTMENT (DENIS DESMOND)

RECOMMENDATION:

That the Executive Committee forward a recommendation to the Board of Directors to approve the proposed revisions to MTS Policy No. 42 – Transit Service Evaluation and Adjustment (Attachment A).

Budget Impact

None.

DISCUSSION:

Background

MTS continually evaluates its system to ensure that the resources expended on transit services are used in the most effective and efficient manner. When changes are required, due to either performance issues or for budgetary reasons, established MTS policy guides staff on the process for conducting service adjustments. Policy No. 42 is the Board-adopted road map for evaluating service and recommending necessary changes. The Board last reviewed and approved Policy No. 42 in 2007, and staff is recommending an update to ensure that the policy is current and relevant and to adopt recommendations from a recent Title VI review panel.

Updates

The 21 performance indicators established during the Comprehensive Operational Analysis, and included in Policy No. 42, are used by planning staff for recommending service adjustments to the Board. Staff recommends minor adjustments to the performance indicators and updates to lists of routes and services.



Title VI

In July 2012, the Federal Transit Administration conducted its triennial review of MTS's compliance with Title VI of the Civil Rights Act of 1964, which provides that no person shall be excluded from participation in or denied the benefits of services on the basis of race, color, or national origin. The reviewers made a recommendation that MTS update its Policy No. 42 to incorporate additional criteria for triggering a Title VI analysis. As federal interpretation and guidance regarding Title VI evolves, MTS will need to periodically update its policies to remain current.

The proposed Policy No. 42 is attached, and staff will provide a summary of the recommended changes.

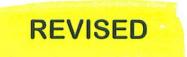
Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, sharon.cooney@sdmts.com

Attachment: A. Proposed Revisions to MTS Policy No. 42



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Policies and Procedures No. 42

SUBJECT:

Board Approval: 6/14/079/20/12

TRANSIT SERVICE EVALUATION AND ADJUSTMENT

PURPOSE:

To establish:

- (1) a process for evaluating and adjusting existing transit services to improve performance; and
- (2) procedures for implementing service changes.

BACKGROUND:

On June 23, 2005, the MTS Board of Directors approved the following vision for MTS services.

A Vision for MTS Services

- Develop a <u>Customer-Focused</u> System: Provide services that reflect the travel needs and priorities of our customers.
- Develop a <u>Competitive</u> System: Provide services that are competitive with other travel options by meeting market segment expectations.
- Develop an <u>Integrated</u> System: Develop transit services as part of an integrated network rather than a collection of individual routes.
- Develop a <u>Sustainable</u> System: Provide appropriate types and levels of service that are consistent with market demands and are maintainable under current financial conditions.









This policy establishes a process for evaluating existing transit services based on these vision statements. In addition, the policy outlines procedures for implementing minor and major service adjustments.

POLICY:

42.1 Categories of Transit Service

To ensure that transit services are evaluated against other similar services, routes are designated into seven-eight service categories based on route characteristics. These categories include: Regional Premium Express, Express, Light Rail, Urban Frequent, Urban Standard, Circulator, Rural, and Demand-Responsive, as defined below. These categories also ensure that fares are consistent with the type and characteristics of the service. Attachment A specifies the services within each category.

Fixed-Route Services

<u>Premium Express</u> – High-speed, point-to-point service geared towards commute markets. Service provided during weekday peak periods only and scheduled to meet primary work shift times. May use over-the-road coaches for maximum comfort and highway operations.

<u>Express</u> – High-speed service geared toward linking major subregional residential, employment, and activity centers. Service is generally provided throughout the weekday and possibly on weekends. Operates primarily on highways and major arterials.

<u>Light Rail</u> – High-frequency service (15 minutes or better during the base weekday) operating on exclusive railroad right-of-way. Serves multiple trip purposes and generally experiences high turnover along the line.

<u>Urban Frequent</u> – High-frequency service (15 minutes or better during the base weekday) primarily operated along major arterials in denser urban areas. Serves multiple trip purposes and generally experiences high turnover along the route. May be operated as regular (all stops) or limited (stopping only at major transfer points and activity centers).

<u>Urban Standard</u> – Basic transit service with base weekday frequencies generally between 30 and 60 minutes. Operates in less dense urban and suburban areas. Serves multiple trip purposes and provides access to all stops.

<u>Circulator</u> – Neighborhood feeder/distributor to transfer stations or shuttle service to local destinations. Operates on arterials and local streets to provide access to residences, businesses, activity, and transfer centers.

Figure 1
Characteristics of Fixed-Route Services

	Trip Distance	Speed	Stop Spacing	Streamlined Routing	Fares
	Longer	Faster	Greater	More	Higher
Premium Express Express Light Rail Urban Frequent Urban Standard Circulator					
	Shorter	Slower	Lesser	Less	Lower

Specialized Services

<u>Rural</u> – Lifeline service that provides a link between rural communities and the San Diego urban core. Very limited service levels; generally a few round-trips operating a few days per week given limited demand.

<u>Demand-Responsive</u> - Paratransit services that complement fixed-route services in accordance with the Americans with Disabilities Act (ADA), as well as services that provide transit access to areas difficult to serve by conventional fixed-routes (e.g., due to terrain, discontinuous street patterns, and extremely low densities).

42.2 Performance Indicators

The following performance indicators, summarized in Figure 2, ensure that the service evaluation is consistent with the vision statements established for MTS services.

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Figure 2
Transit Service Performance Indicators

	_				
Total Passengers					
ge Weekday Passengers					
assengers/Revenue Hour	CUST				
ngers/In Service Hour	CUSTOMER FOCUSED / COMPETITIVE				
Passenger Load Factor	FOCUS				
On-Time Performance	ED / C				
Pistance between Failures ୂ	OMPE"				
Accidents/100,000 Miles	TITIVE				
Missed Trips/100,000 Trips Comments/100,000 Passengers					
					y at Major Transfer Points
Route Headway	z				
an of Service Consistency	TEGRATED				
Transfer Opportunities	TED				
In-Service Miles					
In-Service Hours					
eak Vehicle Requirement	_				
In-Service Speeds	SUSTA				
In-Service/Total Miles In-Service/Total Hours	NABLE				
In-Service/Total Hours					
Farebox Recovery Ratio					
Subsidy/Passenger					

Bold – Key indicators used for ranking route performance.

T**otal Passengers** – Total number of unlinked boardings.

excluding abnormal weekday boardings due to unusual circumstances, such as inclement weather, special events, and other unusual impacts to daily ridership levels. Average Weekday Passengers – Average of weekday unlinked boardings

of MTS services with other agencies. (NTD) definitions, this indicator is generally used to compare the productivity **Passengers per Revenue Hour** – Total number of unlinked boardings divided by the sum of in-service and layover (including recovery) hours. Does not include pull and deadhead hours. Consistent with National Transit Database

unloading, and transporting passengers. performance because it only includes scheduled hours available for loading, deadhead hours. This indicator is a more accurate measure of service divided by in-service hours. Does not include layover, recovery, pull, and Passengers per In Service Hour – Total number of unlinked boardings

passenger load target. Passenger Load Factor - Percent of revenue hourstrips exceeding the

seconds (00m:00s) early and four minutes fifty nine seconds (04m:59s) late. On-Time Performance - Percent of service that is within zero minutes zero **Mean Distance between Failures** – Average distance (measured in total miles) between major mechanical failures.

Accidents per 100,000 Miles – Average number of collision accidents (preventable and nonpreventable) for every 100,000 miles operated (measured in total miles).

Missed Trips per 100,000 Trips - Average number of trips not provided for every 100,000 trips scheduled.

Comments per 100,000 Passengers – Average number of passenger comments for every 100,000 unlinked boardings.

Frequency at Major Transfer Points – Indication of the quality of transfers at major transfer locations given the base frequency of the routes serving each location.

Route Headway - Base weekday frequency of route.

Span of Service Consistency – Indication of consistency in service span for route groups that experience high levels of transfers between the services.

Transfer Opportunities – Indication of the destinations served within one transfer at major transfer locations.

In Service Miles – Scheduled miles of service available for loading, unloading, and transporting passengers (measured as scheduled miles between departure from the first stop and arrival to the last stop of a trip).

In-Service Hours – Scheduled hours of service available for loading, unloading, and transporting passengers (measured as scheduled hours between departure from the first stop and arrival to the last stop of a trip).

In-Service Speed – Average scheduled speed of transit service between departure from the first stop and arrival to the last stop of a trip.

In-Service Miles/Total Miles – Percent of total miles operated that are attributed to service available for loading, unloading, and transporting passengers.

In-Service Hours/Total Hours – Percent of total hours operated that are attributed to service available for loading, unloading, and transporting passengers.

Peak Vehicle Requirement – Maximum number of vehicles available to provide scheduled service during the heaviest service period of the week.

Farebox Recovery Ratio – Percent of total operating cost recovered through fare revenue.

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Subsidy/Passenger – The amount of public subsidy required to provide service for each unlinked boarding (measured as total operating cost minus fare revenue divided by total passengers).

42.3 Performance Targets

Performance targets represent aggressive yet realistic service expectations based on service design, route characteristics, and operating environments. In addition to setting service expectations, targets are also used to flag and evaluate negative impacts that may occur when balancing an improvement in one aspect of performance at the expense of another aspect. Therefore, using targets ensures that service is designed to achieve the overall goals of the system through a balanced approach.

To ensure that targets are stable, yet reflect changes to market and operating conditions, they will be reviewed and adjusted, if needed, on a three-year basis. In addition to evaluating performance indicators against their targets, tracking the performance trend of each indicator will help ensure that no aspect of performance is unduly impacted over time as a result of overemphasizing other performance priorities. Attachment B presents the performance targets for each indicator.

42.4 Performance-Monitoring Process

Annual Service Evaluation - The MTS operating budget is adopted annually by the Board of Directors prior to the start of the fiscal year (July 1). This budget is developed around initial assumptions of service levels to be provided in the upcoming year, including anticipated service changes as well as expected performance in achieving the vision for MTS services.

The annual service evaluation will be conducted at the conclusion of each fiscal year to compare actual performance of the system with the targets outlined in Section 42.3 Attachment B and to identify opportunities for adjustments and improvements based on this analysis.

Key indicators for flagging low-performing routes are <u>passengers per in</u> <u>service hour</u> and <u>subsidy per passenger</u>. Routes on the bottom quartile of each route group for <u>each-both</u> of these indicators will be identified for further analysis on a segment basis (temporal and geographic) as well as closer look at other aspects of the route's performance.

Service Change Evaluation – The triannual service evaluation will be conducted at the conclusion of each regularly scheduled service change period. This evaluation will present initial results of service changes and provide an early indication of significant trends. The analysis also provides a basis for tracking the progress of performance throughout the year.

Figure 3 <u>Attachment B</u> identifies the key performance indicators that will be used for analysis during the triannual and annual service evaluations.

_Figure 3
Hierarchy of Service Evaluation

			System	Operator	Route Category	Route
	 <u>⊁</u> ±	Total Passengers	-X*	-	-X*	X*
ш	HM	Average Weekday Passengers	X	×	×	×
	PRODUCTIVITY	Passengers/Revenue Hour	×	-	×	×
OMPE	8£	Passengers/In-Service Hour	×	-	×	×
EDIC		Passenger Load Factor	- X*	-	_X*	-X*
CUSTOMER FOCUSEDICOMPETITIVE		On-Time Performance	×	×	X	×
IER F		Mean Distance between Failures		×	-	-
STO	QUALITY	Accidents/100,000 Miles	~	×	-	-
'ರ		Missed Trips/100,000 Trips	•	×	-	-
		Comments/100,000 Passengers	-	×	×	×
	<u>¥</u>	Frequency at Major Transfer Points	X	-	-	_
NTEGRATED	CONNECTIVITY	Span-of-Service Consistency	X	-	-	-
INT	CON	Transfer Opportunities	X	_	-	_
	ES	In-Service Miles	×	×	-	-
Ì	RESOURCES	In-Service Hours	×	×	-	-
ш	RES	Peak Vehicle Requirement	×	×	-	-
NABL		In-Service Speeds	×	×	-	-
SUSTAINABLE	ծ	In Service/Total Miles	×	×	-	-
 	EFFICIENCY	In Service/Total Hours	×	×	-	-
	EFF	Farebox Recovery Ratio	×	-	X	-X*
		Subsidy/Passenger	×	_	X	-X*

Notes
X*-Annual evaluation only

X - Target set at this level

42.5 Service Changes

Changes to MTS bus and trolley services are implemented three times a year in the fall, winter, and summer. These regularly scheduled service changes provide an opportunity to: (1) improve the routing, operation, and schedules of the transit system consistent with service evaluation and customer comments, (2) implement changes as a result of service plans, including the implementation of new services, (3) optimize service according to the MTS service vision, and (4) adjust service levels according to budget constraints. Service changes can be classified into minor and major changes.

42.5a Minor Service Changes. Minor service changes generally include schedule adjustments for routes that are chronically late or to improve scheduling efficiencies or trip-level adjustments to address overcrowding and productivity improvements. Minor service changes can also include slight routing adjustments to serve a new trip generator, eliminate unproductive segments, or to streamline and optimize service.

Since minor service changes address service maintenance issues, it is important that they are implemented expeditiously. To streamline the process, these changes should not result in a significant impact to ridership. To ensure that impacts are minimized, minor service changes will not represent more than a 25 percent change in a route's weekly in service miles or hours. Therefore, no action will be required of the MTS Board for approval and implementation of these changes, unless a Title VI report requires Board action as specified in Section 42.6.

42.5b Major Service Changes. Major service changes represent a change that is greater than 25 percent of a route's weekly in-service miles or hours. These changes are generally a result of in-depth research and analyses to address a significant change in a route's demand, operating environment, or performance. Changes may include significant route realignment, changes in scheduled headways, or subarea restructuring.

Major service changes must generally be cost-neutral or cost-reducing. Therefore, even though Although these changes are strategically designed to maximize public benefit and minimize negative impacts, they often result in tradeoffs or reduction in benefits for some riders. Due to the significance and potential negative impacts, approval of these changes is contingent on a properly noticed public hearing.

42.5c New Service Implementation. All new services will be implemented on a trial basis for one year. New service can include new routes, increased frequency during a significant part of the service day, new days of operation, or a significant route extension. These services should perform to equal or better than the system average for passenger per in-service hour and subsidy per passenger within the

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first year of operation. After the first year, the MTS Board of Directors must take action to approve the new service as regular service.

42.6 Title VI

MTS is committed to ensuring that no person is excluded from participation in, or denied the benefits of its services on the basis of race, color, or national origin as protected by Title VI of the Civil Rights Act of 1964, as amended. This includes the planning and scheduling of routes and services.

- 42.6a Analysis: Any of the following changes would require that a Title VI analysis be presented to the MTS Board of Directors before a final implementation decision is made:
 - A change that is greater than 25 percent of a route's weekly inservice miles or hours.
 - An increase or reduction in the average weekly span-of service of more than 25 percent.
 - The implementation of a new route or the discontinuation of an existing route.
 - A routing change that affects more than 25% of a route's Directional Route Miles and more than 25 % of the route's bus stops.
- 42.6b Complaints: Persons alleging violations of Title VI by MTS would follow the procedures outlined in MTS Policy No. 48.

JGarde/

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Attachments: A. Service Categories

B. FY 2008-2012 - FY 2011-2015 Performance Targets

Original Policy Accepted on 4/8/93.

Policy Revised on 12/8/94.

Policy Repealed and Readopted on 1/13/00.

Policy Revised on 10/26/00.

Policy Revised on 12/14/00.

Policy Revised on 4/25/02.

Policy Revised on 4/29/04.

Policy Revised on 6/14/07.

Policy Revised on 9/20/12.

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Attachment A Service Categories

1	Category	Routes
commute m	xpress – High-speed, point-to-point service geared toward arkets. Service provided during weekday peak periods only led to meet primary work shift times. May use over-the-road maximum comfort and highway operations. Base weekday	Routes 810, 820, 850, 860, 879, 880
residential, provided thr	digh-speed service geared toward linking major subregional employment, and activity centers. Service is generally oughout the weekday and possibly on weekends. Operates highways and major arterials. Base weekday headway goal:	Routes 20, 50, 150, 210, <u>870,</u> 960
weekday) o multiple-trip	High-frequency service (15 minutes or better during the base perating on exclusive railroad right-of-way. Serves purposes and generally experiences high turnover along the veekday headway goal: 15 minutes	Blue Line, Orange Line, Green Line
the base we urban areas high turnove limited (stop	uent – High-frequency service (15 minutes or better during ekday) primarily operated along major arterials in denser. Serves multiple-trip purposes and generally experiences er along the route. May be operated as regular (all stops) or ping only at major transfer points and activity centers). Base adway goal: 15 minutes	Routes 1, 2, 3, 5, 6, 7, 8/9,8, 9, 10, 11, 13, 15, 30, 41, 44, 120, 201/202/204, 701, 709, 712, 901, 906/907, 929, 932, 933/934, 955, 961, 992
generally be suburban ar	dard – Basic transit service with base weekday frequencies tween 30 and 60 minutes. Operates in less dense urban and leas. Serves multiple-trip purposes and provides access to all weekday headway goal: 30 minutes	Routes 4, 14, 27, 28, 31, 35, 48/49, 105, 115, 703, 704, 705, 707, 815, 816, 832, 833, 834, 844, 845, 848, 854, 855, 856, 864, 871, 874/875, 878, 904, 905, 916/917, 921, 923, 926/927, 928, 936, 962, 963, 967, 968
shuttle servi	- Neighborhood feeder/distributor to transfer stations or ce to local destinations. Operates on arterials and local ovide access to residences, businesses, activity, and transfer se weekday headway goal: 60 minutes	Routes 18, 25, 83, 8984, 88, 851, 964, 965, 966, 971, 972, 973, 974, 975, 976, 977, 978, 979
and the San few round-tr	line service that provides a link between rural communities Diego urban core. Very limited service levels; generally a ips operating a few days per week given limited demand. ay headway goal: N/A	Routes 888, 891, 892, 894
services in a well as servi conventiona	esponsive - Paratransit services that complement fixed-route accordance with the Americans with Disabilities Act (ADA) as ices that provide transit access to areas difficult to serve by I fixed-routes (e.g., due to terrain, discontinuous street d extremely low densities). Base weekday headway goal: N/A	RB DART, SR DART, ACCESS ADA, Suburban ADAMTS Access (ADA Paratransit)

Attachment B FY 2008-2012 - FY 2011-2015 Performance Targets

		Performance Indicator	Level of Analysis	Freq	Target
		Total Passengers	System wide Sys, Cat, Rt	A,Q	Percent change in passengers should equal or exceed percent change in average daily traffic within the MTS urban network area Annual budgeted percentage increase
	PRODUCTIVITY	Average Weekday Passengers	System wide Sys, Cat, Rt	<u>A, Q</u>	Improve ratio between ridership and average daily traffic within the MTS urban network areaAnnual budgeted percentage increase
III	RODI	Passengers/Revenue Hour	Route CategorySys, Cat, Rt	<u>A, Q</u>	Improve route category average
MPE		Passengers/In-Service Hour	Route CategorySys, Cat, Rt	<u>A, Q</u>	Improve route category average
CUSTOMER FOCUSED/COMPETITIVE		Passenger Load Factor	Route Category Rt	A	 No more than 20% of revenue heurs trips exceeding one standee per 4 ft² on local street operation (55 passengers on a standard bus, and 90 passengers on an articulated bus), and seated capacity on freeway operations and minibus service
<u>5</u>		On-Time Performance	Route CategorySys, Cat, Rt	<u>A, Q</u>	85% for Urban Frequent, and 90% for all other route categories
TOMER	QUALITY	Mean Distance between Failures	Operator	<u>A</u>	Improve operator average
SD	ਰ	Accidents/100,000 Miles	Operator	<u>A</u>	Improve operator average
		Missed Trips/100,000 Trips	Operator		Improve operator average
		Comments/100,000 Passengers	Operator	<u>A</u>	Improve operator average
INTEGRATED	CONNECTIVITY	Frequency at Major Transfer PointsRoute Headway	System wideRt	<u>A, Q</u>	Improve number of routes with 15 min or better frequencies Meet category base weekday headway goal
EGR	NEC	Span of Service Consistency	System wide	ċ	Improve for routes that share common transfers
N N	S S	Transfer Opportunities	System wide	<u>Q+</u>	Improve number of routes at major transfer points
	CES	In-Service Miles	Operator	Q. A	Not to exceed budget
	RESOURCES	In-Service Hours	Operator	<u>Q, A</u>	Not to exceed budget
	RES	Peak Vehicle Requirement	Operator	<u>Q, A</u>	Not to exceed budget
ABLE		In-Service Speeds	Operator	<u>Q, A</u>	Improve operator average
SUSTAINABLE	_ ز	In-Service/Total Miles	Operator	<u>Q, A</u>	Improve operator average
SUS	EFFICIENCY	In-Service/Total Hours	Operator	<u>Q, A</u>	Improve operator average
		Farebox Recovery Ratio	System wide Sys, Cat, Rt	A	TDA requirement of 31.9 percent system wide for fixed-route (excluding regional routes that have a 20 percent requirement)
		Subsidy/Passenger	Route Category Sys, Cat, Rt	A	Improve route category average

<u>Level of Analysis: Sys=System, Op=Operator, Cat=Route Category Rt=Route; Frequency: A=Annually, Q=Quarterly/Triannually + Staff analysis/Not included in Board report. BOLD indicates analysis level for the target.</u>









MTS Executive Committee September 13, 2012







POLICY 42 UPDATE

- Policy 42 is the Board policy that:
 - guides evaluation and adjustments of existing service
 - establishes procedures for implementing service changes
- Last revision in 2007 includes goals through FY2011
- Needs to be updated to keep current with MTS system changes and evolving federal requirements
- Two primary areas need updating:
 - Performance Indicators Title VI Requirements





- 21 different performance indicators established in current policy:
 - Used in on-going service planning analysis prior to each shake-up
 - Some reported to the Board quarterly and/or annually by Planning and/or Operators
- Each indicator includes a performance target;
 performance targets to be updated every three years



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POLICY 42 UPDATE

Four major indicator recommendations:

Performance Indicator	Current Target	Recommendation			
Total Passengers	% change should exceed % change in average daily traffic	Change target to: Y-T-Y improvement by route, category, and system			
	REASON: ADT data often unavailable or lags our analysis				
Average Weekday Passengers	Improve ratio over average daily traffic	Change target to: Y-T-Y improvement by route, category, and system			
	REASON: ADT data often unavailable or lags our analysis				
Missed Trips/100,000 Trips	Improve operator average	Discontinue			
	REASON: Duplicates other indicators that bette Performance, Mean Distance Between Failures,				
Frequency at Major Transfer Points	Improve the number of routes with 15 min. or better frequencies	Replace with Route Headway goal: Meet the target headway in each route's classification.			
	REASON: Target frequency varies by route category				





Title VI

- Part of Civil Rights Act of 1964. Transit agencies must "ensure that no person is excluded from participation in, or denied the benefits of services on the basis of race, color, or national origin."
- FTA requires an analysis prior to a "major service change" to determine if low-income and/or minority populations would be disproportionately impacted (more so than non-covered populations).
- If so, change can only be made if less impactful or no-change scenarios are not possible.



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POLICY 42 UPDATE

Title VI

- FTA just completed a triennial Title VI compliance review with MTS.
- Reviewers made a recommendation that MTS update its criteria for triggering a Title VI analysis.
- Current criteria: any change of more than 25% of a route's weekly in-service miles or hours.
- Title VI reviewers: FTA wants agencies to include criteria for days-of-service, span-of-service, and route segments.





Staff recommends the following additional criteria for requiring a Title VI analysis:

- a change of more than 25% of a route's weekly in-service miles or hours (including new or discontinued routes).
- an increase or reduction of more than 25% of a route's weekly spanof-service.
- implementation or discontinuation of any route.
- A routing change that affects more than 25% of a route's road miles and more than 25% of the route's bus stops.



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POLICY 42 UPDATE

Recommendation: That the Board approve the update and changes to Policy 42.





Curro	Current Performance Indicators		Quarterly	Annual Board	On-going Service	Annual Operation
curre	IIL FE	indiffiance indicators	Board Report	Report	Planning Analysis	Report
	È	Total Passengers	X	X	X	Х
VE	PRODUCTIVITY	Average Weekday Passengers		X	Х	
E	DOC	Passengers/Revenue Hour		X	X	Х
F. F.	PR	Passengers/In-Service Hour		X	Х	X (rev. hr.)
ΣN		Passenger Load Ractor		Х	X	
CUSTOMER ED/COMPE		On-Time Performance	Mark Mark Mark	X	Х	
CUSTOMER FOCUSED/COMPETITIVE	QUALITY	Mean Distance between Failures		Х		Х
5	D. D.	Accidents/100,000 Miles		Х		X
5		Missed Trips/100,000 Trips			MERCE	
		Comments/100,000 Passengers		X		X
3AT	IIVII	Frequency at Major Transfer Points			×	
INTEGRAT ED	CONNECTIVITY	Span-of-Service Consistency			X	
Ξ		Transfer Opportunities			X	San San Market
	RESOURCES	In-Service Miles			Х	
u.i	OUF	In-Service Hours			Х	
B	ES	Peak Vehicle Requirement			X	
Ž		In-Service Speeds			Х	X (rev. speed)
SUSTAINABLE	EFFICIENCY	In Service/Total Miles			X	
SUS	CE	In Service/Total Hours			X	
	#	Farebox Recovery Ratio	X	X	X	X
		Subsidy/Passenger	X	X	X	



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POLICY 42 UPDATE

Pei	rformance Indicators	Level	Target	Recommended Change
È	Total Passengers	System	% change exceeds ADT %	Change to a Y-T-Y comparison
PRODUCTIVITY	Average Wkdy, Passengers	System	Improve ridership/ADT ratio	Change to a Y-T-Y comparison
Dac	Passengers/Revenue Hour	Rt. Category	Improve category avg.	
PRC	Passengers/In-Service Hour	Rt. Category	Improve category avg.	
	Passenger Load Factor	Rt. Category	<1 standee/4 sq. ft. on 80% hrs.	Use peak/off-peak load standards for categories
	On-Time Performance	Rt. Category	85% Urban Freq./90% Others	
QUALITY	Distance betw. Failures	Operator	Improve operator avg.	
QUA	Accidents/100K Miles	Operator	Improve operator avg.	
	Missed Trips/100K Trips	Operator	Improve operator avg.	Change to a 'completed trips' percentage goal.
	Comments/100K Psngrs.	Operator	Improve operator avg.	
È	Freq. at Major Transfer Rts.	System	Incr. 15 min frequency rts.	Replace with Route Headways Indicator
CONNECTIVITY	Span Consistency	System	Impr. for rts. w/ common trnsfrs	《张·孙明》的是《张· 思》
NN	Transfer Opportunities	System	Impr. # of rts. at transfer pts.	
8	Route Headways	Route	NEW	NEW
CES	In-Service Miles	Operator	Within budget	Change to Revenue Miles
ESOURCES	In-Service Hours	Operator	Within budget	Change to Revenue Hours
RES	Peak Vehicle Requirement	Operator	Within budget	
	In-Service Speeds	Operator	Improve operator avg.	
NCY	In Service/Total Miles	Operator	Improve operator avg.	
EFFICIENCY	In Service/Total Hours	Operator	Improve operator avg.	
EFF	Farebox Recovery Ratio	System	Fixed-rt.: 31.9% (TDA)	
	Subsidy/Passenger	Rt. Category	Improve category avg.	





Performance Indicators	Level	Target	Recommended Change
Total Passengers	System	% change exceeds ADT %	Change to a Y-T-Y comparison
Average Wkdy. Passengers	System	Improve ridership/ADT ratio	Change to a Y-T-Y comparison
Passengers/Revenue Hour	Rt. Category	Improve category avg.	
Passengers/In-Service Hour	Rt. Category	Improve category avg.	
Passenger Load Factor	Rt. Category	<1 standee/4 sq. ft. on 80% hrs.	Use peak/off-peak load standards for categories
On-Time Performance	Rt. Category	85% Urban Freq./90% Others	
Distance betw. Failures	Operator	Improve operator avg.	The State of the S
Accidents/100K Miles	Operator	Improve operator avg.	
Missed Trips/100K Trips	Operator	Improve operator avg.	Change to a 'completed trips' percentage goal.
Comments/100K Psngrs.	Operator	Improve operator avg.	
Freq. at Major Transfer Pts.	System	Incr. 15 min frequency rts.	Replace with Route Headways Indicator
Span Consistency	System	Impr. for rts. w/ common trnsfrs	
Transfer Opportunities	System	Impr. # of rts. at transfer pts.	
Route Headways	Route	NEW	NEW
In-Service Miles	Operator	Within budget	Change to Revenue Miles
In-Service Hours	Operator	Within budget	Change to Revenue Hours
Peak Vehicle Requirement	Operator	Within budget	
In-Service Speeds	Operator	Improve operator avg.	
In Service/Total Miles	Operator	Improve operator avg.	
In Service/Total Hours	Operator	Improve operator avg.	
Farebox Recovery Ratio	System	Fixed-rt.: 31.9% (TDA)	
Subsidy/Passenger	Rt. Category	Improve category avg.	



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POLICY 42 UPDATE

Performance Indicators	Level	Target	Recommended Change
Total Passengers	System	% change exceeds ADT %	Change to a Y-T-Y comparison
Average Wkdy, Passengers	System	Improve ridership/ADT ratio	Change to a Y-T-Y comparison

Reason for change:

Average Daily Traffic information has been unreliable and difficult to obtain in a timely manner. Recommended target would still measure improvement, but using internally-generated data.

Recommended FY2012-FY2015 target:

Improve system average.





Performance Indicators	Level	Target	Recommended Change
Passenger Load Factor	Rt. Category	<1 standee/4 sq. ft. on 80% hrs.	Use peak/off-peak load standards for categories

Reason for change:

Current target is not industry standard and is difficult for external stakeholders to understand.

Recommended FY2012-FY2015 target:

Each route category would have an average peak and offpeak/weekend goal, measured by a percentage load (100%=all vehicle seats). Routes would be measured as meeting or not meeting target.



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POLICY 42 UPDATE

Performance Indicators	Level	Target	Recommended Change
Passanger Load Ractor	Rt. Category	<1 standee/4 sq. ft. on 80% hrs.	Use peak/off-peak load standards for categories

Recommended FY2012-FY2015 target:

Route Category	Peak Load Target	Off Peak/Night/ Weekend Load Target
Premium Express	100%	N/A
Express	110%	90%
Light Rail	175%	125%
Urban Frequent	135%	90%
Urban Standard	135%	90%
Circulator	100%	75%
Rural	85%	85%
Demand Responsive	N/A	N/A









Performance Indicators	Level	Target	Recommended Change
Missed Trips/100K Trips	Operator	Improve operator avg.	Change to a 'completed trips' percentage goal.

Reason for change:

Typical standard is to use a completed trips percentage and include an actual measurement rather than a Y-T-Y improvement. Would be included in operators' annual report.

Recommended FY2012-FY2015 target:

Completed trip percentage of 99.85% for Urban Frequent and Urban Standard; 99.90% for all others.



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POLICY 42 UPDATE

Performance Indicators	Level	Target	Recommended Change
Freq. at Major Transfer Pts.	System	Incr. 15 min frequency rts.	Replace with Route Headways Indicator
Route Headways	Route	NEW	NEW

Reason for change:

Current target doesn't correlate frequency with performance.

Recommended FY2012-FY2015 target:

Each route category would have a target base day frequency. Routes would be measured as meeting or not meeting target.

Performance Indicators	Level	Target	Recommended Change
Freq. at Major Transfer Pts.	System	Incr. 15 min frequency rts.	Replace with Route Headways Indicator
Route Headways	Route	NEW	NEW

Recommended FY2012-FY2015 target:

Route Category	Base Day Frequency Target
Premium Express	No target
Express	15 minutes
Light Rail	15 minutes
Urban Frequent	15 minutes
Urban Standard	30 minutes
Circulator	60 minutes
Rural	No target
Demand Responsive	No target



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POLICY 42 UPDATE

Performance Indicators	Level	Target	Recommended Change
In-Service Miles	Operator	Within budget	Change to Revenue Miles
In-Service Hours	Operator	Within budget	Change to Revenue Hours

Reason for change:

MTS uses Revenue Miles and Revenue Hours for budgeting purposes. Unlike "in-service" figures, "revenue" figures include layover, and therefore better capture the cost of the service.

Recommended FY2012-FY2015 target:

Change In-Service Miles and Hours to Revenue Miles and Hours.







Aviso de audencia pública

Public Hearing Notice

ESTA INFORMACION ESTA DISPONDER EN DIFERENTES FORMATOS. Para solicitar esta información en un formato diferente, por favor flame al (619) 231-1464. Los eparadores del Metopolitan flamia! System signem una política que probabe la discriminación con respecto a los apresidos e instalaciones.

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SUMEN DE REDUCCIONES PROPUESTAS PARA EL SERVICIO

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into the constantion with the matter Assertance is a ATTENDATIVE FORMING SCHOOL REQUEST, the request this notice is an arbitransfulze format, please call (519) 211-5646. The Metropolium biasest System operators achieve to a nondiscrimination policy with regard to citih services and facilities.

MIT must reduce the operating budget due to a hear of State Towni Auditance bandle and fewer fair receivers. Anoth this of the MIT Speeding legical count has said to and order government abolish. One the said there pairs this review has dropped by mean state Statistics in behavior of ballyth. WIT has executed their count order principle present pairs and state allows should be present of all consequence positions and released element legis, told intrinsuming when the reviews confident of this part of MIT must applie which the operating colds by predicting just services.

SUMMARY OF PROPOSED SERVICE REDUCTIONS

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MTS WANTS YOUR INPUT

Members of the patrick are institud to provide input on any of the proposest detailed before the laft's flower's Common will matrice all matrices from one to page to passed ones to page the proposest agent to page to page the page to page to

 Poblic Institutory at the POBLIC BEARING, Three-day, December 19, 2005, 5:86 a.m., 125 Imperial Avenue, 10th Floor (ib the 12th Imperial Insent Carter), San Ellega, CA 92101
 Telephone Incides. (8101505-1912 (soils mail))

+ U.S. Molf: MTS Publik Hearling Comments, 1255 Imperial Avenue, Suita 1800, San Diago, CA 9210 PROPOSED CHANGES TO MTS NETWORK OF SERVICES

PIDER ALERT

M. C. Historian (104 Proposed)

MARINE TO HERVISE

MARINE





MTS Executive Committee September 13, 2012









1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

Agenda Item No. C3

MEETING OF THE METROPOLITAN TRANSIT SYSTEM EXECUTIVE COMMITTEE

September 13, 2012

SUBJECT:

DISADVANTAGED BUSINESS ENTERPRISE (DBE) GOAL (KAREN LANDERS)

RECOMMENDATION:

That the Executive Committee forward a recommendation to the Board of Directors to adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period.

Budget Impact

None.

DISCUSSION

As a Federal Transit Administration (FTA) grantee, MTS complies with the federal regulations set forth in Title 49 of the Code of Federal Regulations Part 26 regarding participation by DBEs in the U.S. Department of Transportation (DOT) Program. The DBE regulations require MTS to prepare DBE goals based upon the number of ready, willing, and able DBE-certified contractors available to bid on certain categories of MTS procurements.

The goals of the DBE program are:

- 1. to ensure nondiscrimination in the award and administration of DOT-assisted contracts;
- 2. to create a level playing field on which DBEs can compete fairly for DOT-assisted contracts:
- 3. to ensure that the DBE program is narrowly tailored in accordance with applicable law;
- 4. to ensure that only firms that fully meet 49 CFR Part 26 eligibility standards are



permitted to participate as DBEs;

- 5. to help remove barriers to the participation of DBEs in DOT-assisted contracts;
- 6. to assist the development of firms that can compete successfully in the marketplace outside of the DBE program; and
- 7. to provide appropriate flexibility to recipients of federal financial assistance in establishing and providing opportunities for DBEs.

MTS has a race-neutral program with an aspirational goal for DBE participation. This means that no special quotas or advantages are provided to DBE contractors. Instead, MTS conducts outreach to DBE and other contractors in an effort to inform them of upcoming MTS procurements. Successful bidders are chosen using race-neutral means—generally through a low-bid or best-value procurement process. For purposes of reporting DBE participation rates to the FTA, MTS may only count participation by certified DBE contractors. Contractors with only a women, disabled veteran, or minority-owned certification do not qualify for DBE reporting. Certified DBE contractors must (1) have a woman or minority as a majority owner, and (2) meet specified income limits for both the business and the majority owner.

MTS is required to calculate its goal on a triennial basis. The upcoming triennial period is FFY 2013 to FY 2015 (October 1, 2012, through September 30, 2015).

The DBE regulations establish the required goal-setting methodology, which includes 2 steps: (1) determination of a base figure of the relative availability of DBEs to all comparable firms (DBE and non-DBE) available to bid or propose on MTS's FTA-assisted contracts; and (2) adjusting the base figure to reflect any circumstances that may impact the relative availability of DBE firms in MTS's market area. This goal methodology requires MTS to forecast the specific contracts that it expects to award during the triennial period and identify if there are qualified DBE contractors who may successfully bid on such contracts.

To calculate the MTS DBE goal for the FFY 2013 to FFY 2015 triennial period, MTS hired DBE Consultant, GCAP Services, to review MTS procurement information, identify available DBE and non-DBE contractors qualified to bid on each procurement, and calculate MTS's potential DBE participation on such contracts. A 9-page "FTA Overall DBE Goal-Setting Methodology" document was prepared establishing a proposed goal of 4.1% (Attachment A).

The 4.1% proposed goal takes into consideration an estimated \$391 million in contract dollars that MTS expects to award in the 3-year period. This figure includes certain contracts with no qualified DBE firms available to bid on such work (e.g., Special Needs Transportation, All Other Transit and Ground Passenger Transportation, Support Activities for Rail Transportation). In such contracts, there is no reasonable opportunity for MTS to award the associated federal dollars to a DBE contractor. As a result, the Step One base figure of DBE firms available to bid on anticipated MTS contracts is 2.8%.

In Step Two, the base figure of 2.8% was compared to MTS's average DBE attainment for the previous 3-year period (5.5%). The average of these two figures is 4.1%. It is therefore recommended that the 2.8% base figure be adjusted upward to 4.1%.

MTS reports its DBE-participation to the FTA in semiannual reports. The specific participation rate for each 6-month reporting period will depend heavily on the type and dollar value of contracts that were awarded during a given period. During periods when MTS awards a large, multiyear service contract such as paratransit services or contract service bus operations, the large dollar value of these non-DBE contracts will dilute the percentage of DBE participation for other contracts in the reporting period. Therefore, while the specific DBE participation rate for each 6-month reporting period may fluctuate, the goal of the MTS DBE-outreach program will be to achieve the 4.1% DBE goal as an average for the FFY13/15 triennial period.

As required by the DBE regulations, MTS posted the proposed goal and associated goal-setting methodology document at its Executive Offices on August 15, 2012. On August 16, 2012, it was posted on the MTS website with a request for comments. On August 16, 2012, it was also sent to the following local minority and women organizations for comment: Asian Business Association-San Diego, Black Contactors Association of San Diego, Filipino American Chamber of Commerce of San Diego County, National Association of Women Business Owners-San Diego, National Association of Women in Construction-San Diego, and the National Latina Women's Business Association-San Diego. On August 17, 2012, a public notice was published in the San Diego Voice & Viewpoint (Attachment B). To date, no comments have been received.

Paul C. Jablonski
Chief Executive Officer

Key Staff Contact: Karen Landers, 619.557.4512, Karen.Landers@sdmts.com

Attachments: A. Draft Goal-Setting Methodology Document

B. Public Notice Documents



SAN DIEGO METROPOLITAN TRANSIT SYSTEM

Federal Transit Administration
(FTA) Overall DBE
Goal-Setting Methodology

for FFY 2013-FFY 2015 Goal Period

Submitted in fulfillment of:

Title 49 Code of Federal Regulations Part 26

This analysis is prepared exclusively for MTS; it is non-transferable and is not to be duplicated.



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DBE GOAL METHODOLOGY

I. INTRODUCTION

The San Diego Metropolitan Transit System (MTS) herein sets forth its Overall Disadvantaged Business Enterprise (DBE) Goal and corresponding federally prescribed goal-setting methodology for the three-year Federal Fiscal Year (FFY) goal period of 2013-2015 (October 1, 2012 through September 30, 2015), pursuant to Title 49 Code of Federal Regulations (CFR) Part 26 "Participation by Disadvantaged Business Enterprises in U.S. Department of Transportation Programs." The purpose of the DBE goal-setting process is to level the playing field so that DBEs can compete fairly for Department of Transportation-assisted contracts, however, the program must be narrowly tailored in accordance with applicable law.

II. BACKGROUND

MTS is a recipient of U.S. Department of Transportation (USDOT), Federal Transit Administration (FTA), funding. As a condition of receiving this assistance, MTS signed an assurance that it will comply with FTA's DBE requirements. In accordance with Title 49 CFR Part 26 provisions: Participation by DBEs in USDOT Programs, MTS is required to develop and submit a Triennial Overall DBE Goal for its FTA-assisted projects.

MTS herein presents its Overall DBE Goal Methodology for FFY 2013-15.

III. FTA-ASSISTED CONTRACTING PROGRAM FOR FFY 2013-2015

Table 1 represents MTS's FTA-assisted contracting program, which consists of projects considered in preparing this goal methodology. The projects, which include Construction, Professional Services and Materials/Supplies contracting opportunities, are anticipated to be awarded during the triennial period:

Table 1

PROJECT NAME/DESCRIPTION	TOTAL ESTIMATED PROJECT COST
ADA and Rural RCS Radio Replacement	\$320,000.00
ADA Para-transit Services	\$106,007,025.00
Armored Transport Services	\$502,540.41
ATT CALNETII Telecommunications	\$890,760.00
Bridge Inspection Services	\$79,768.00
BRT Station Maintenance	\$108,420.00
Building A Air-condition and Heater Replacement	\$140,000.00
Building A Rollup Door Replacements	\$50,000.00
C Street Traffic Signals	\$292,000.00
CCI Handheld Units	\$457,526.00

Clarifier Waste Transportation & Recycling	\$231,430.64
Clean Inter Bus KMDIAD	\$1,105,169.00
Copier Lease Program for 12 Copy	\$175,000.00
Cummins CNG Engine In-Frame Overhauls	\$3,145,591.29
Elevator and Escalator Maintenance	\$178,892.00
Elevator and Escalator Modifications	\$250,000.00
Elevator Maintenance and Repair	\$47,160.20
Facilities Station Cleaning Equipment Replacement	\$150,000.00
Fashion Valley Transit Center Driver Restroom	\$43,924.10
Fire Alarm Monitoring	\$99,990.00
Fire Alarm System Testing and Maintenance	\$26,400.00
Fire Extinguisher Services	\$44,673.95
Fixed Route Bus Services	\$234,551,353.00
Grant Consulting Services	\$25,000.00
GTO Firing Boards for SD-100 LRV	\$346,125.33
Hazardous Material Disposal Services	\$258,449.50
HVAC Preventative Maintenance	\$89,222.00
iLON Fire Safety System Upgrade and Recert.	\$157,197.00
iLON Replacement	\$80,000.00
Janitorial Services	\$3,520,497.92
Landscaping Maintenance- RB	\$21,220.62
Light Rail Vehicle Electronic Components	\$360,000.00
LRV Brake Overhaul	\$4,300,000.00
LRV Paint and Body Rehab	\$1,920,000.00
LRV Tire Kits	\$2,459,403.00
LRV Tire Kits for U2s SD100s and S70s	\$1,372,390.20
MTS (IAD) Server Room HVAC Improvements	\$60,000.00
MTS Bus Operator Uniforms	\$710,079.01
MVE / Orange Line Signal Print Vérification & Revisions	\$500,000.00
Network Infrastructure	\$510,000.00
New IT System	\$3,025,000.00
New Wheel Truing Machine - construction	\$650,000.00
On-Call Engineering Services	\$500,000.00
On-Call Engineering Services	\$750,000.00
Para-transit Certification Service	\$929,098.62
Plumbing Services SDTI	\$81,351.00
Radio Communication Support Services	\$293,916.00
Rail Grinding	\$675,000.00
Rall Grinding Services	\$1,625,197.00
Rail Noise Suppression Lubricant	\$716,053.50
Rall Road Ties	\$194,400.27
Rail Testing Blue/Orange/Green Lines	\$93,356.67
Rebuilt Allison Transmissions	\$2,331,854.38
Roof replacement on Builds B and C	\$200,000.00
Regional Transit Management System	\$1,260,887.52
RTMS Consultant Services	\$197,866.00
RTMS South Bay and East County Divisions	\$2,900,000.00
S70 Passenger Window Retrofit	\$660,000.00
SD100 Operator Seats Replacement	\$325,000.00
SD100 Traction Motor overhaul SDTC Towing Services	\$5,200,000.00 \$173.435.00
SDTC Towing Services	\$122,435.00

Third Party Admin for Workers' Comp	\$1,726,914.00
Track Tamping Machine Upgrade	\$30,000,00
TransitWatch re-write	\$75,000.00
Trauma Scene Clean-up Services	\$30,000.00
TVM and DCU Software	\$634,775.00
Weed Abatement Services	\$210,575.00
TOTAL	\$391,025,888.13

Table 2 provides a summary of the categories of work with estimated cost breakdown for each. Categories of work are groups utilizing comparable North American Industry Classification System (NAICS) codes for purposes of weighting the categories of work based on the engineer's estimates.

Table 2:

Tubic E.			
CATEGORY OF WORK	NAICS CODES	ESTIMATED \$ BY NAICS	ESTIMATED % BY NAICS
Roofing Contractors	238160	200,000.00	0.05%
Electrical Contractors and Other Wiring Installation Contractors	238210	292,000.00	0.07%
Plumbing, Heating, and Air-Conditioning Contractors	238220	370,573.00	0.09%
Other Building Equipment Contractors	238290	526,052.20	0.13%
Other Commercial and Service Industry Machinery Manufacturing	333318	150,000.00	0.04%
Computer and Computer Peripheral Equipment and Software Merchant Wholesalers	423430	457,526.00	0.12%
Other Electronic Parts and Equipment Merchant Wholesalers	423690	3,220,000.00	0.82%
Other Miscellaneous Durable Goods Merchant Wholesalers	423990	201,870.95	0.05%
Special Needs Transportation	485991	106,007,025.00	27.11%
All Other Transit and Ground Passenger Transportation	485999	234,551,353.00	59.98%
Support Activities for Rail Transportation	488210	20,926,925.97	5.35%
Motor Vehicle Towing	488410	122,435.00	0.03%
Wired Telecommunications Carriers	517110	890,760.00	0.23%
Office Machinery and Equipment Rental and Leasing	532420	175,000.00	0.04%
Engineering Services	541330	1,447,866.00	0.37%
Custom Computer Programming Services	541511	5,075,662.52	1.30%
Computer Systems Design Services	541512	510,000.00	0.13%
Administrative Management and General Management Consulting Services	541611	954,098.62	0.24%
Human Resources Consulting Services	541612	1,726,914.00	0.44%
Security Systems Services (except Locksmiths)	561621	126,390.00	0.03%
Other Scientific and Technical Consulting Services	541690	793,916.00	0.20%
All Other Professional, Scientific, and Technical Services	541990	79,768.00	0.02%
Armored Car Services	561613	502,540.41	0.13%
Janitorial Services	561720	3,564,422.02	0.91%
Landscaping Services	561730	231,795.62	0.06%
Other Services to Buildings and Dwellings	561790	108,420.00	0.03%

All Other Support Services	561990	30,000.00	0.01%
Solid Waste Collection	562111	231,430.64	0.06%
Hazardous Waste Treatment and Disposal	562211	258,449.50	0.07%
Automotive Transmission Repair	811113	5,477,445.67	1.40%
Car Washes	811192	1,105,169.00	0.28%
Linen Supply	812331	710,079.01	0.18%
TOTAL		391,025,888.13	100.00%

IV. GOAL METHODOLOGY

Step 1: Determination of a Base Figure (26.45)¹

To establish MTS's Base Figure of the relative availability of DBEs to all comparable firms (DBE and Non-DBE) available to bid or propose on MTS's FTA-assisted contracting opportunities projected to be solicited during the triennial goal period, MTS 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 2010 *U.S. Census Bureau County Business Patterns Database* within MTS's market area (defined as San Diego County) for each of the categories of work defined in Table 2.

MTS's local market area consists of the geographic area where a substantial majority of contracting dollars are expended and/or where the substantial majority of contractor and subcontractor bids or quotes are located.

In accordance with the formula below, the Base Figure is derived by dividing the number of ready, willing and able DBE firms identified for each work category by the number of all firms identified for each corresponding work category (relative availability), 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 =
$$\sum \frac{\text{(Number of Ready, Willing and Able DBEs)}}{\text{Number of All Ready, Willing and Able Firms}} \times weight \times 100$$

⇒ For the numerator: CUCP DBE Database of Certified Firms

⇒ For the denominator: 2010 U.S. Census Bureau's Business Patterns Database

A concerted effort was made to ensure that the scope of businesses included in the numerator was as close as possible to the scope included in the denominator.

The result of the Base Figure calculation is 2.8%, as shown in Table 3 as follows:

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

Table 3

CATEGORY OF WORK	DBES ALL FIRMS	CATEGORY WEIGHT	WEIGHTED RATIO
Roofing Contractors	1 168	0.05%	0.00%
Electrical Contractors and Other Wiring Installation Contractors	19 663	0.07%	0.00%
Plumbing, Heating, and Air-Conditioning Contractors	14 748	0.09%	0.00%
Other Building Equipment Contractors	2 46	0.13%	0.01%
Other Commercial and Service Industry Machinery Manufacturing	0 .0	0.04%	0.00%
Computer and Computer Peripheral Equipment and Software Merchant	The state of the s	0.12%	0.00%
Wholesalers	1 124	0.1276	0.00%
Other Electronic Parts and Equipment Merchant Wholesalers	0 263	0.82%	0.00%
Other Miscellaneous Durable Goods Merchant Wholesalers	4 130	0.05%	0.00%
Special Needs Transportation	0 14	27.11%	0.00%
All Other Transit and Ground Passenger Transportation	1 22	59.98%	2.73%
Support Activities for Rail Transportation	0 2	5,35%	0.00%
Motor Vehicle Towing	1 93	0.03%	0.00%
Wired Telecommunications Carriers	1 236	0.23%	0.00%
Office Machinery and Equipment Rental and Leasing	0 13	0.04%	0.00%
Engineering Services	37 997	0.37%	0.01%
Custom Computer Programming Services	8 983	1.30%	0.01%
Computer Systems Design Services	6 740	0.13%	0.00%
Administrative Management and General Management Consulting		0.24%	0.01%
Services Company of the property of the prope	23 734	maaaakakan nga jara	recommend services and a
Human Resources Consulting Services	2 122	0.44%	0.01%
Security Systems Services (except Locksmiths)	19 962	0.03%	0.00%
Other Scientific and Technical Consulting Services	6 260	0.20%	0.00%
All Other Professional, Scientific, and Technical Services	0 8	0.02%	0.00%
Armored Car Services	0 48	0.13%	0.00%
Janitorial Services	10 460	0.91%	0.02%
Landscaping Services	9 843	0.06%	0.00%
Other Services to Buildings and Dwellings	1 162	0.03%	0.00%
All Other Support Services	4 136	0.01%	0.00%
Solid Waste Collection	0 46	0.06%	0.00%
Hazardous Waste Treatment and Disposal	1 16	0.07%	0.00%
Automotive Transmission Repair	0 50	1.40%	0.00%
Car Washes	0 162	0.28%	0.00%
Linen Supply	0 7	0.18%	0.00%
BASE FIGURE			

Step 2: Adjusting the Base Figure

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

Evidence considered in making an adjustment to the Base Figure included Past DBE Goal Attainments and Other Evidence, as follows:

A. Past DBE Goal Attainments

As historical DBE participation attainments provide demonstrable evidence of DBE availability and capacity to perform, MTS proceeded to calculate past DBE participation attainments for the three (3) federal fiscal years, for which DBE attainment data is available. The table below reflects the demonstrated capacity of DBEs (measured by actual historical DBE participation attainments) on FTA-assisted contracts awarded by MTS within the last three (3) federal fiscal years.

Table 4

14516 -1	aki 54.	#14.54.138.138.142.1		
FEDERAL FISCAL YEAR (FFY)		FTA DBE GOAL ATTAINMENT %		
2009/10		0.1%		
2010/11		15.5% ²		
2011/12*		0.9%³		
Average DBE Attainment Within t	he Last Three (3) Years	5.5%		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				

^{*} through 3/31/12

The average established for the past three years is higher than the Base Figure derived from Step 1; therefore, an adjustment to the Base Figure based on MTS's past DBE goal attainments has been made. The adjustment is calculated by averaging the Base Figure with the Average DBE Past Attainment, as shown below.

The formula resulted in a proposed adjustment (upward) to the Base Figure from 2.8% to 4.1%.

B. MTS Bidder's List

MTS will begin to capture Bidders List information on future procurements for the potential use in future DBE goal determinations.

² In FFY 10/11, a major janitorial contractor who successfully bid on MTS contracts became DBE-certified, accounting for \$3.5 million in DBE participation for MTS. This experience has been factored into MTS's DBE outreach efforts.

³ DBE attainment for the first half of FFY 11/12 is 8.4% when a \$137 million multi-year contract for bus operations is excluded from the calculation. Award of large operations contracts of this nature dilutes the DBE participation for the reporting period. Notwithstanding the low percentage rate, MTS awarded \$1,460,173.40 in contract dollars to three DBE contractors during this period, one of its highest DBE commitments, in dollars, in the previous five years.

C. Disparity Study

In 2008, MTS and the San Diego Association of Governments (SANDAG) participated in a disparity study which included the Los Angeles Metropolitan Transportation Authority (Metro), the Orange County Transportation Authority (OCTA), and the Southern California Regional Rail Authority (Metrolink). The study was named the Southern California Regional Disparity Study.

The Study was conducted to assist MTS in making decisions concerning compliance with its FTA DBE Program. Although the study recommended that MTS consider a base figure that included MBE and SBE firms, MTS believes that the Study's determination of available certified DBE firms is appropriate for comparison with MTS past DBE participation. The Study found that counting certified DBE firms produces a base figure of 4.5%.

The Study also concluded that certified DBEs received 5 percent of the FTA-funded contract award dollars when the MTS DBE Program was race-neutral.

The Disparity Study finding that DBE availability is 4.5% is comparable to the base figure amount of 4.1% and does not necessitate an adjustment to the base figure.

D. Other Available Evidence

MTS is not in possession of other information that would have an impact on the DBE goal assessment.

V. PROPOSED OVERALL DBE GOAL

The Final Proposed Overall DBE Goal for FFY 2013-2015 for MTS's FTA-assisted contracts is 4.1%. As a part of the prescribed goal-setting methodology, MTS must project the percentage of its Proposed Overall DBE Goal that can be met utilizing race-neutral and race-conscious measures.

Race-Conscious & Race-Neutral Projection

The MTS DBE goal attainment data, which equals an 8% mean for the past three years, demonstrates that MTS is able to meet the DBE goal through race neutral means. MTS intends to continue to use race-neutral methods to meet the overall DBE goal of 4.1% for FFY 2013-2015 in accordance with Title 49 CFR Part 26.51.

RACE-CONSCIOUS & RACE-NEUTRAL-PROJECTIONS.	
DBE Adjusted Base Figure	4.1%
Race-Conscious Component	0.0%
Race-Neutral Component	4.1%

VI. RACE-NEUTRAL IMPLEMENTATION MEASURES

MTS is currently implementing a number of race- and gender-neutral remedies to outreach and promote the participation of DBEs and small businesses in MTS's FTA-assisted contracting program. MTS plans to continue or implement the following race-neutral measures for FFY 2013-2015 and will continue to explore other options for consideration based on MTS's success in meeting its overall DBE goals based on these efforts:

- MTS will arrange solicitations, times for the presentation of bids, quantities, specifications, and delivery schedules in ways that facilitate DBE and other small business participation. MTS will also hold conferences, which include a networking component to promote teaming opportunities between prospective prime contractors and the DBE and Small Business contracting community.
- Providing assistance in overcoming limitations such as 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). Specifically, MTS will, through its website, refer the DBE and Small
 Business contracting community to the SBA Bonding Assistance Program.
- MTS will solicit DBEs and other small businesses participation by carrying out information and communication programs 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).
- 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, MTS will actively promote the Small Business conferences, programs, and support
 services offered by other agencies that have established DBE and Small Business Programs.
- MTS will advise its contracting community of the online directory of certified DBEs, found at the
 California Unified Certification Program website: www.CaliforniaUCP.com. MTS will also advise the
 contracting community of the available small businesses certified by the California Department of
 General Services (DGS) and found at the following url: www.bidsync.com/DPXBisCASB.
- MTS will advise the DBE and small business community to participate and attend Caltrans' sponsored free courses specifically offered through the CCCP, specifically the "Navigating the Caltrans Procurement Website" course to assess bid opportunities as this course includes tips on accessing local agencies websites as well.
- MTS will provide outreach to current MTS contractors or past MTS contractors who may qualify for DBE-certification by encouraging them to seek and obtain DBE-certification.
- MTS will monitor prime contractors' use of subcontractors to identify potential payments to DBE subcontractors that have not previously been captured in MTS DBE reporting.

Fostering Small Business Participation⁴

MTS 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., for "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 larger prime contracts requiring the prime contractor to consider subcontracting opportunities
 of a size that small businesses, including DBEs, can reasonably perform, rather than self-performing
 all the work involved.
- Identifying alternative acquisition strategies and structuring procurements to facilitate the ability of consortia or joint ventures consisting of small businesses, including DBEs, to compete for and perform prime contracts.
- Ensuring that a reasonable number of prime contracts are of a size that small businesses, including DBEs, can reasonably perform.
- Provide outreach to current MTS contractors or past MTS contractors who may qualify for DBEcertification by encouraging them to seek and obtain DBE-certification.

VII. PUBLIC PARTICIPATION AND FACILITATION

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

MTS plans to issue a Public Notice in general circulation media and minority focused media publishing the Draft Proposed FTA Overall DBE Goal-Setting Methodology for FFY 2013-FFY 2015. The notice would inform the public that the proposed goal and rationale are available for inspection at MTS's principal office during normal business hours for 45 days following the date of the Public Notice, and that MTS would accept comments on the goal analysis for 45 days from the date of the Public Notice. MTS will give full consideration to all comments and input received as a part of this process and will assess its impact on the goal-setting methodology.

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



PUBLIC NOTICE

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to 4:00 p.m., Pacific Standard Time, Monday through Friday at MTS located at:

San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101

Attn: Karen Landers, General Counsel

Phone: (619) 557-4512

Comments will be accepted on the Goal for forty-five (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or to Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105.

B2 · The San Diego Voice & Viewpoint · Thursday, August 23, 2012 PUBLIC NOTICE

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to 4:00 p.m., Pacifi c Standard Time, Monday through Friday at MTS located at:

San Diego Metropolitan Transit System 1255 Imperial Avenue Suite 1000 San Diego, CA 92101

San Diego, CA 92101 Attn: Karen Landers, General Counsel

Phone: (619) 557-4512

The Goal documents can also be downloaded from MTS's website at http://www.sdmts. com/Business/Procurement-DBE.asp. Comments will be accepted on the Goal for forty-fi ve (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or to Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105. 8/23

408 Summons (Civil)

SUMMONS (CITACION JUDICIAL)

ie name and address of the court is:
3 nombre y direccion de la corte ea)
SUPERIOR COURT
OF CALIFORNIA
COUNTY OF SAN DIEGO
330 W. BROADWAY
SAN DIEGO, CA 92101-3409
[IMAGED FILE]
ASE NUMBER: 37-2012-00095509CU-OR-CTL

(Numero del Caso)
TICE TO DEFENDANT: (Aviso Al mandado) Laurel Hill Escrow vices, Inc.; Estate of Maxina M. pt. Doceased U ARE BEING SIIFN BV

U ARE BEING SUED BY AINTIFF: (Lo Esta Demandando El mandanto) Howard H. Mason TICE! You have been sued. The

art may decide against you without ar being heard unless you respond hin 30 days. Read the information

u have 30 CALENDAR DAYS after summons and logal papers are ved on you to file a written iponse at this court and have a py served on the plaintiff. A letter phone call will not protect you. ur written response must be in iper logal form if you want the urt to hear your caso. There may a court form that you can use for ir response. You can find these urt forms and more information at 1 California Courts Onlino Self-Help nter

ww.courtinfo.ca.gov/selfhelp), your unty law library, or the courthouse areat you. If you cannot pay the gree, ask the court clerk for a fee iver form. If you do not file your sponse on time, you may lose the se by default, and your wages, ney and property may be taken thout further warning from the urt.

here are other legal requirements. u may want to call an attorney ht away. If you do not know an erney, you may want to call an referral service. If you ornay anot afford an attorney, you may eligible for free legal services from nonprofit legal services program u can locate these oups at the California Least Web rvices ww.lawholpcailfornia.org), the illornia Courts Online Self-Help nter

ww.courtinfo.ca.gov/setfinip), or contacting your local court or unty bar association.

Tene 30 DIAS DE CALENDARIO spués de que le entreguen esta ación y papeles legales para esentar una respuesta por escrito esta corte y hacer que se entregue a copia al demandante. Una carta o llamada telefónica no lo otegen. Su respuesta por escrito no que estar en formato legal rrecto si dosoa que procesen su so en la corte. Es posible que haya i formulario que usted pueda usar ra su respuesta. Puede encontrar tos formularios de la corte y más formación en el Centro de Ayuda do de Cortes ww.courtinfo.ca.gov/selfhelp/espan), en la biblioteca de leyes de su indado o en la corte que le quedo

no puede pagar la cueta de esentación, pida al secretario de la

408 Summons (Civil)

a California partnership; GREGORY LEE GRAY, an individual dba POOL 1; and MARCO GASTELBAUM, an individual

YOU ARE BEING SUED BY PLAINTIFF: (Lo Esta Demandando El Demandante) T. EDWARD

NOTICE! You have been suad. The court may decide against you without your being heard unless you respond within 30 days. Road the information

You have 30 CALENDAR DAYS after this summons and legal papers are served on you to file a written response at this court and have a copy served on the plaintiff. A letter or phone call will not protect you Your written response must be in proper legal form if you want the court to hear your case. There may be a court form that you can use for your response. You can find these court forms and more information at the California Courts Online Self-Help Center.

(www.courlinfo.ca.gov/selfhelp), your county law library, or the courthouse nearest you. If you cannot pay the filling fee, ask the court clerk for a fee waiver form. If you do not file your response on time, you may lose the case by default, and your wages, money and property may be taken without further warning from the court.

There are other legal requirements. You may want to call an attorney right away. If you do not know an attorney, you may want to call an attorney referral service. If you cannot afford an attorney, you may be eligible for free legal services from a nonprofit legal services program. You can locate these nonprofit California groups at the Services Legal Web site (www.lawhelpcalifornia.org), the California Courts Online Solf-Help Center

(www.courtinfo.ca.gov/selfhelp), or by contacting your local court or county bar association.

NOTE: The court has a statutory lien for weived fees and costs on any settlement or arbitration award of \$10,000 or more in a civil case. The court's lien must be paid before the court will dismiss the case.

AVISO! Lo han demandado. Si no responde dentro de 30 días, la corte puede decidir en su contra sin escuchar su version. Los la información a continuación.

Tiene 30 DIAS DE CALENDARIO después de que le entreguen esta citación y papeles legales para presentar una respuesta por escrito en esta corte y hacer que se entregue una copia al demandante. Una carta o ilamada telefónica no protegen. Su respuesta por escrito tiene que estar en formato legal correcto si desea que procesen su caso en la corte. Es posible que haya un formulario que usted pueda usar para su respuesta. Puede encontrar estos formularios de la corte y más información en el Centro de Ayuda de California las Cortes de (www.sucorte.ca.gov), biblioteca de leyes de su condado o en la corte que le quede más cerca. no puede pagar la cuota de presentación, pida al secretario de la corte que la dé un formulario de exención de pago de cuotas. Si no

presenta su respuesta a tiempo,

408 Summons (Civil)

4747 Executivo Drivo, Suite 700 San Diego, CA 92121 (858) 737-3100 Pub. Aug. 3, 10, 17, 24 -00101646

501 Miscellaneous Notices



PUBLIC NOTICE San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overal Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal The DBE Goal is Years 2013-15. applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Tille 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to 4:00 p.m., Pacilic Standard Time, Monday through Friday at MTS located

San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101

Attn: Karen Landers, General Counsel Phone: (619) 557-4512

The Goal documents can also be downloaded from MTS's website at http://www.sdmta.com/Business/Procure mentDBE.asp. Comments will be accepted on the Goal for forty-five (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or to Mr. Dertin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transil Administration, 201 Mission Streot, Suite 2210, San Francisco, CA, 94105.

Pub. Aug 17 -00102128

504 Notice of Public Sale

NOTICE OF PUBLIC LIEN SALE

NOTICE IS HEREBY GIVEN THAT PURSUANT TO SECTIONS 21701-21716 OF THE BUSINESS AND PROFESSIONS CODE, SECTION 2328 OF THE UCC, SECTION 535 OF THE

504 Notice of Public Sale

PENAL CODE AND PROVISIONS OF THE CIVIL CODE OF THE STATE OF CALIFORNIA THAT UDERSIGNED. CARLSBAD STORAGE, LLC LOCATED AT 2235 PAI OMAR AIRPORT RD, CARLSBAD CA 92011, WILL SELL AT PUBLIC AUCTION AT H&M GOODIES (619) 474-8296, 130 E. BTH STREET, NATIONAL CITY, CA 91950. BOND#GA715482601, ON August 29, 2012, 4:30P.M. THE FOLLOWING DESCRIBED PROPERTY:

DESCRIBED PROPERTY:
UNIT#- NAME- GENERAL
DESCRIPTION OF GOODS.
UNIT B3590 WADE H SIMMS
MISC. HOUSEHOLD/ORGAN

UNIT D31271 ERIK P SCHOLL MISC. HOUSEHOLD UNIT D21102 DAVID FINLEY MISC. HOUSEHOLD

HOUSEHOLD
SAID SALE IS FOR THE PURPOSE OF
SATISFYING LIEN FOR UNPAID
STORAGE FEES TOGETHER WITH

COST OF ADVERTISING AN EXPENSES OF SALE.
Pub. Aug 17, 24 -00102002

PUBLIC NOTICE

Pursuant to Section 1988 of the Civil Code, notice is hereby given that PacTrust Bank has caused to be sold via Public Auction at 2317 Main Street #A078, Chula Vista CA 91911 (Moved from 1319 Dawson Drive, Chula Vista CA 91911) the lollowing described property deemed to have been abandoned by, Richard A. Meza, Milliasa A. Meza, All Urknown Occurants.

INVENTORY: Stereo Cabinet, Welding Tabla, Metal Stock, Evertast Punching Bag, Cement Bags, Stainless Steel Banquet Cart, BMX Bike, IDC Work Lights, Books, Games, Spray Gun, Whirtpool Dishwasher, Maytag Dryer, GE Washer, 42° Projection TV Screen, Ohlo Forge 6° Bench Grinder

Said Public Auction took place at the above address 10:00AM on June 26, 2012 for Cash, Cashier's Ck due immediately at close of sale. Interested parties contact: McCormack

Interested paries contact: McCormack Auction Company. Phone: 619-447-1196. CA Bond: 0418964 Pub. Aug 17, 24 -00102107

PUBLIC NOTICE

Pursuant to Section 1988 of the Civil Code, notice is hereby given that PacTrust Bank has caused to be sold via Public Auction at 610 Bay Blvd, Chula Vista CA 91910 (Moved from 23120 Gray Fox Drivo, Canyon Lake CA 92587) the. following described property deemed to have been abandoned by, Russell Romer, Linda

504 Notice of Public Sale

Romer, All Unknown Occupants.
INVENTORY: Metal Desk, Sanyo TV
(Broken), Triceps Machine, Mitsubishi
Stereo System, Lawn Chairs, Pads.
Pictures, Clothes, Books, Personal
Items, Vacuum Parts, File Cabinet, (2)
Water Skis, (4) Snow Skis, Ski Bag,
Weights, Speakers, Luggage, Wall Arl
Postors, HP 4455 Pavillon, Wires,

802 Propos

DOCUMENT NOTICE TO CONTRACTORS

NOTICE IS HEREBY GIVEN that Grossm District of San Diego County, California, actin hereinalter referred to as the District, will rece Thursday on September 20, 2012, sealed bid B12,007- GROSSMO EXIT DOORS IN BILL!

Scope of Work - The scope of work involves installation of (17) seventeen new exterior stee 51 and 53 to provide additional exits. Work inc Estimated contract value - \$142,500.00

Bids shall be received in the Purchasing ar Cuyamaca Community College District, Groscrosmont College Drive, El Cajon, CA 92020 read aloud at the above-stated time and place Each bid must conform and be responsive to specilications and any other documents pertainow on file and may be obtained after F Reprographics Company Downtown San Die San Diego, CA 92101. Phone 619-232-8440 documents, drawings and specifications will all some day.

A mandatory pre-bid meeting and job wa August 30, 2012 at 11:00 a.m. This manda take place at the District Annex South Co Grossmont College, 8800 Grossmont C Representatives of the District, Project Manaanswer questions bidders have regarding this Bids will not be accepted from any bidder wh meeting and job walk. All bidders in attend: attendees list by the following day. Only bi walks will receive any addenda issued after the Each bid shall be accompanied by the : Documents, the non-collusion affidavit, II and all additional documentation required I All questions and requests for information mu fax to the attention of Jack Miller at Galcor Parking Lot 4A at Grossmont College, 8800 92020. Email: imiller@gafcon.com; fax nur questions, you may call Natalie Yturraide at 61 Please Note: One (1) hard copy and one documents will be provided at no cost to each delivery). Any additional sets can be ordered a The successful bidder will be required to furnis equal to 100% of the successful bid, and a successful bid, prior to execution of the Contri surely company that meets all of the State defined in Code of Civil Procedure section 8! of California, and all documents required by C to the extent required by law.

Pursuant to the provisions of Public Contrat bidder may substitute certain securities for herformance under the Contract. At the rebidder, securities equivalent to any amour discretion of District, with either District or a sescrow agent, who shall then pay any fund successful bidder. Upon satisfactory complebe returned to the successful bidder.

In order to assist the District in meeting its ("DVBE") goal of at least three percent (3%) (bidders are encouraged (but not require subcontractors and suppliers in your bid. The subcontractors is required to be included with or vendors are intended to be used for this indicate "None" in the Subcontractor column. If preceding with good faith effort all DVBE di bid submission refer to (Exhibit A). The DVB to the bid opening scheduled for September 2 While not required as part of any partici encourages and welcomes participation in th Enterprises (MBE), Women-Owned Busines Business Enterprises (DBE), and Small Busin The District reserves the right to reject any or informalities in any bids or in the bidding.

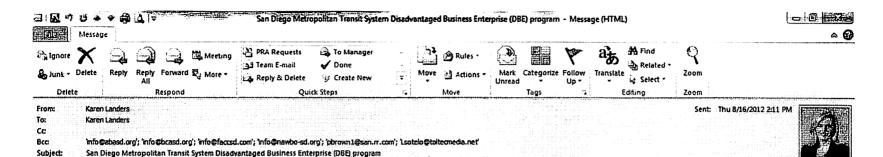
700 County of San Diego

DEPARTMENT OF PURCHASING AND CONTRACTING 10089 WILLOW CREEK RD STE 150 SAN DIEGO, CA 92131-1699

NOTICE TO CONTRACTORS

The County of San Diego, Owner, invites sealed bids for CONSTRUCTION, RELINING AND REHABILITATION OF DRAINAGE FACILITIES IN VARIOUS LOCATIONS; ORACLE PROJECT NO. 1016146 (BID #5697)

Sealed bids will be received at the Office of Purchasing and Contracting, 5560 Overland Avenue, Suite 270, San Diego, CA 92123-1294 until 2:00 p.m. on SEPTEMBER 4, 2012, at which time they will be publicly opened and read aloud. Contract documents including Plans, Specifications and Bid Forms are available to be downloaded. Iree of charge, from the Department of Purchasing and Contracting



Message MIS 2013-15 FTA Goal Methodology DRAFT.pdf (550 KB)

PUBLIC NOTICE

O

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to U.S. Department of Transportation/Federal Transit Administration-assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) is attached to this email.

More information about becoming a DBE-certified business can be found at MTS's website: http://www.sdmts.com/Business/ProcurementDBE.asp

MTS encourages public participation in this goal setting process, and encourages any comments your organization or members may have. Comments will be accepted on the Goal for forty-five (45) days from the date of this Notice. In addition, the MTS Board will be reviewing the proposed DBE Goal at its regularly scheduled meeting on September 20, 2012, at 9:00am at the MTS Executive Offices located at 1255 Imperial Avenue, Suite 1000, San Diego, CA 92130

Comments can be forwarded to my attention, at the address listed below, or to my email at <u>karen.landers@sdmts.com</u>, or to Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105.

Notwithstanding this specific comment period, MTS welcomes comments at any time concerning our contracting and DBE process, including suggestions for how the program can be improved.

Karen Landers General Counsel San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101 Direct: (619) 557-4512

San Diego Minority & Women Organizations

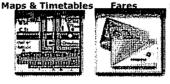
Organization:Name	Address	Gontact #s	Email Address/Website
Asian Business Association-	5675 Ruffin Road, Suite 305	858-277-2822	info@abasd.org
San Diego	San Diego, CA 92123	F: 858-277-2622	www.abasd.org
Black Contractors	6125 Imperial Avenue	619-263-9791	info@bcasd.org
Association of San Diego	San Diego, CA 92114	F: 619-263-6865	www.bcasd.org
Filipino American Chamber	415 Laurel Street, PMB #218		info@faccsd.com
of Commerce of San Diego	San Diego, CA 92101		www.faccsd.com
County			
National Association of	P.O. Box 880263	877-866-2926	info@nawbo-sd.org
Women Business Owners-	San Diego, CA 92168		www.nawbo-sd.org
San Diego			
National Association of	P.O. Box 880725	858-354-1175	pbrown1@san.rr.com
Women in Construction-San	San Diego CA 92168		www.nawicsd.org
Diego Chapter			
National Latina Women's	P.O. Box 875	619-204-4048	www.nlbwa-sd.com
Business Association – San	La Jolla, CA 92038		
Diego			





Mobile | Text

Metropolitan Transit System













NEW Trolley Network! Mor**e Bus Se**rvice!

Trolley Renewal construction updates

Trolley Renewal construction requires station closures, temporary station relocations and substitute bus services. <u>Stay up to date</u>.



Check your Compass Card

If your Compass Card looks like this, it may be expired/expiring soon. Exchange your expiring card for a free replacement. Get more info.



Ride MTS to see the Padres!

Baseball season is here! Avoid traffic and parking hassles and take the Trolley or bus to Padres games.



Construction at Rancho Bernardo T.S.

Improvements at this station will begin the week of August 6 and will last approximately six months. During construction, the northwest parking lot will be temporarily closed and temporary parking will be available nearby. (PDF)



Construction at Del Lago Transit Station

Improvements at this station will begin the week of August 6 and will last approximately six months. <u>During construction, the parking lot will be temporarily closed with temporary parking available at Kit Carson Park.</u> Bus services will continue during construction. (<u>PDF</u>)



Ride MTS to the U.S. Sand Sculpting Challenge & 3-D Art Exposition!

Let MTS be your ride to the <u>U.S. Sand Sculpting Challenge and 3-D Art Exposition</u>, August 31st-September 3rd! Three hundred tons of sand will be brought to the B Street Pier for an urban sand sculpture extravaganza!



MTS provides real-time info

Get real-time arrival times via <u>text message with GO!</u>; with our <u>GO!</u> <u>iPhone, Android, or BlackBerry app;</u> or with your web browser or smartphone with <u>Google Maps' live departure times</u>.



Ride the Vintage Trolley!

Vintage Trolley service has been expanded to Tuesdays and Thursdays in addition to the weekends. Take a ride through time! Find out more.



Disadvantaged Business Enterprise Goal

MTS has established a proposed Overall Disadvantaged Business Enterprise Goal of 4.1% for federally-funded contracts. MTS's proposed goal and the goal-setting methodology it is based on are available for public review and comment until September 30, 2012. Click here to view Public Notice and Goal Documents.











Home | Rider Alerts | Trip Planning | 🖾









eStore | Jobs | Business Opportunities | Rider Information Customer Service | Privacy Policy | <u>Title VI Policy</u>

To report a problem with this site, click here Copyright © 2012 MTS

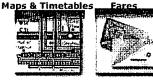
MTS Procurement - DBE Page 1 of 2





Mobile I Text











ravel Planner



MTS Procurement - DBE



Go

Overview | Contact Information | Terms and Conditions | How to Get Started

DBE | Frequently Asked Questions | Procurement Opportunities

MTS has established a proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1% for federally-funded contracts to be awarded by MTS between October 1, 2012 and September 30, 2015. MTS's proposed goal and the goal-setting methodology it is based on are available for public review and comment until September 30, 2012. Click here to view Public Notice and Goal Documents.

Welcome to MTS Disadvantaged Business Enterprises (DBE) program. MTS encourages participation by Disadvantaged Business Enterprises (DBE's) for all its contracting opportunities. Contractors, subcontractors, joint ventures, and vendors wishing to participate as a DBE on MTS projects must be certified as a DBE by a certifying agency member of the Unified Certification Program (UCP). All eligible firms are encouraged to obtain DBE certification. If your business currently is not certified and meets the following general guidelines, it may be eligible for DBE certification:

- The firm must be at least 51% owned by one or more socially & economically disadvantaged individuals.
- The firm must be an independent business, and one or more of the socially and economically disadvantaged owners must control its management and daily operations.
- Only existing for-profit "Small Business Concerns," as defined by the Small Business Act and Small Business Administration (SBA) regulations may be certified. DBE applicants are first subject to the applicable small business size standards of the SBA. Second, the average annual gross receipts for the firm (including its affillates) over the previous three fiscal years must not exceed U.S. DOT's cap of \$22.41 million.
- The Personal Net Worth (PNW) of each socially and economically disadvantaged owner must not exceed \$1.32 million. The PNW excludes the individual's ownership interest in the applicant firm and the equity in his/her primary residence.

If you wish to view the Disadvantaged Business Enterprise (DBE) certification documents, please visit the Caltrans website at www.dot.ca.gov/hg/bep/ucp.htm.

DBE Race-Neutral Implementation

A court decision resulted in policy changes to the federally mandated DBE Program. As a recipient of federal funds, MTS participates in this program and adheres to the policy changes. On May 1, 2006, MTS implemented a DBE Race-Neutral program which no longer sets specific DBE goals on individual contracts. However, MTS strongly encourages bidding by DBE firms as prime contractors and the participation of DBE firms as subcontractors. Information regarding the policy changes to the federal DBE Program is available on the Caltrans website.

MTS Procurement - DBE Page 2 of 2

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DBE Goal Setting FFY 13-15

Executive Committee September 13, 2012

Item No. C3





DBE Program Requirements

- Requirement for Federally-Funded Contracts
- Race-Neutral program
- Ensure non-discrimination in contract awards
- Create level playing field for DBE contractors to compete for work





Goal Setting Methodology

• Step 1: Base Figure - 2.8%

Relative availability of DBEs to all comparable firms (DBE and non-DBE) available to bid or propose on MTS FTA-assisted contracts

Analysis based on contracts MTS is expected to award in the FFY 13-15 period.





Goal Setting Methodology

• Step 2: Adjusting the Base Figure (4.1%)

Adjust the base figure to reflect circumstances that may impact relative availability of DBE firms in MTS's market area.

Analysis considered MTS DBE participation in previous 3 years.





MTS Contracts

- \$391 Million in contracts estimated
- Includes large contracts where there are no qualified DBE contractors available to bid.
- Participation Rate depends on:
 - Availability of Qualified DBEs in specialty areas
 - Volume of other Contracts awarded during reporting period





History of MTS DBE Participation

	100			N. A.	ITS I	History of DBE S	emi Annual Re	part	X		The second second	-
				Contract	Awa	rds/Commitmer	rts		Contracts Com	ple	ted (Actual Pay	nents)
	GOAL	REPORTING PERIOD	To	tal Federal SS	DB	ESS	DBE %	To	tal Federal SS	D	BE 55	DBE %
FY 04		Oct 1 03 to Mar 31 04	5	68,933,772.00	5	3,789,506.00	5.50%	\$	253,216.00	5	67,220.00	26.555
CT U+		Apr 1 04 to Sept 30 04	\$	1,019,427.00	\$	22,298.00	2.19%	5		\$		n/
FY 05	13.80%	Oct 1 04 to Mar 31 05	\$	15,427,536.00	\$	258,655.00	1.68%	5	88,441,868.00	5	10,158,403.00	11.499
FTUS	13,00%	Apr 1 05 to Sept 30 05	5	7,309,808.00	5	626,128.00	8.57%	\$	53,609,229.00	\$	821,053.00	1.535
FY06	2.30%	Oct 1 05 to Mar 31 06	\$	16,025,156.00	5	1,231,189.00	7.68%	5	7,041,539.00	5	898,523.00	12.769
FIUG	2.30/6	Apr 1 06 to Sept 30 06		no report		no report	n/a		na report		no report	n/a
EVOT	1.60%	Oct 1 06 to Mar 31 07	\$	249,875,613.13	5	40,700.00	0.02%	5	35,600.00	5	35,600.00	100.009
FY07	1.00%	Apr 1 07 to Sept 30 07	5	14,531,851.03	5	144,000.00	0.99%	5	1,182,111.63	5		0.009
ryna	3,60%	Oct 1 07 to Mar 31 08	5	41,995,633.95	5	18 101 3	0.00%	5	5,057,656.55	5		0.00%
FY08	3.60%	Apr 1 08 to Sept 30 08	ş	29,945,298.82	s	30,000.00	0.10%	5	6,158,102.32	5	4	0.00%
munn	1.60%	Oct 1 08 to Mar 31 09	5	55,246,022.46	5	W	0.00%	5	60,644,404.46	5		0.00%
FY09	1.60%	Apr 1 09 to Sept 30 09	\$	23,987,652.82	5	135,836.00	0.57%	5	7,013,082.98	5	135,836.00	1.945
-	1.72%	Oct 1 09 to Mar 31 10	\$	3,008,808.00	\$		0.00%	5	4,011,752.00	5	-	0.00%
FY 10		Apr 1 10 to Sept 30 10	5	170,230,393.00	\$	12,000.00	0.01%	5	19,397,031.00	5	12,000.00	0.06%
		Oct 1 10 to Mar 31 11	5	11,545,746.55	\$		0.00%	5	16,092,041.85	5	-	0.00%
FY 11	12.6%	Apr 1 11 to Sept 30 11	5	22,285,323.98	5	3,550,437.92	15.93%	5	7,766,822.30	5	3,690,492.22	47.52%
	12.0%	Oct 1 11 to Mar 31 12	\$	154,463,950.06	5	1,460,173.40	0.95%	5	11,459,415.05	5	4,800,00	0.049
FY 12		Apr 1 12 to Sept 30 12 1st Rpt w/o Veolia	5	17,415,594.11	4	1.460.173.40	8.38%		n/a		n/a	n/a





MTS DBE Participation - Triennial Period

A CONTRACTOR OF THE PARTY OF TH				Cumulative A	\ver	iges (Triennial Perio	od)					
				October 1,	201	to March 31, 2011	1			No.		THE REAL PROPERTY.
FY 11	12.6%	FY 2011 Averages	S	33,832,070.53	5	3,550,437.92	10.49%	\$	23,858,864.16	5	3,690,492.22	15.47%
			AL	October 1,	201	to March 31, 2012	2					
FY	12.6%	excluding Veolia contract	5	51,247,664.64	\$	5,010,611.32	9.78%	5	35,318,279.22	5	3,695,292.22	10.46%
11-12	12.076	including Veolia contract	5	188,296,020,59	s	5.010.611.32	2.66%	5	35,318,279,22	s	3,695,292,22	10.46%



7



Recommendation

 Forward recommendation to Board to approve new triennial DBE goal of 4.1%







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Agenda Item No. C4

MEETING OF THE METROPOLITAN TRANSIT SYSTEM EXECUTIVE COMMITTEE

September 13, 2012

SUBJECT:

CALIFORNIA PUBLIC EMPLOYEES' PENSION REFORM ACT OF 2013 (PEPRA) (SHARON COONEY)

RECOMMENDATION:

That the Executive Committee receive a report for information and provide comments.

Budget Impact

None with this action.

DISCUSSION:

The California Public Employees' Pension Reform Act of 2013 (PEPRA) was enacted in August and becomes effective January 1, 2013. Reform measures included in the law affect all agencies that participate in the California Public Employees' Retirement System, including MTS. Provisions of the act include employee cost-sharing, compulsory reduced retirement formulas and increased retirement ages, limitations on pensionable compensation, antispiking provisions, limitations on postretirement employment, forfeiture of pension benefits upon conviction of certain felonies, health benefit equitability, and prohibitions on pension funding holidays. Staff will provide a report on the bill and some of the highlights of how the bill will impact MTS and its employee benefits.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com



California Public Employees' Pension Reform Act of 2013 (PEPRA)

Executive Committee September 13, 2012

Item C4



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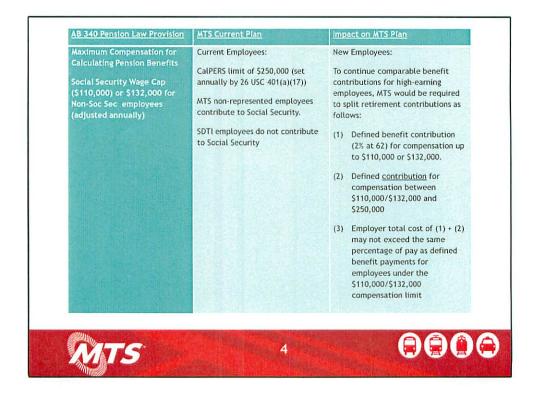


AB 340 Pension Law Provision	MTS Current Plan	Impact on MTS Plan
Rules generally apply January 1, 2013	Applies to employees hired December 31, 2012 and before CalPERS Plans: MTS Non-Represented Employees (113 employees) SDTI Employees (527 employees)	New rules generally apply to employees hired January 1, 2013 and later





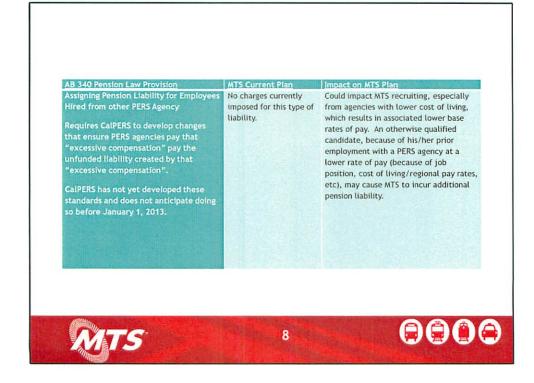
.ocal Miscellaneous Members Loc 2% at 62 (includes 1% at 52 and 2.5% at 67)	rent Employees: tal Miscellaneous Members MTS - 2.7% at 55 SDTI - 2.0% at 55 13 Plan (to be in place by I 2012) for new employees: MTS & SDTI - 2.0% at 60	FY 13 Plan for new employees will need to be changed to: MTS & SDTI - 2.0% at 62 Delays implementation to January 1, 2013 (depending on ability to get new contract with CalPERS by then)
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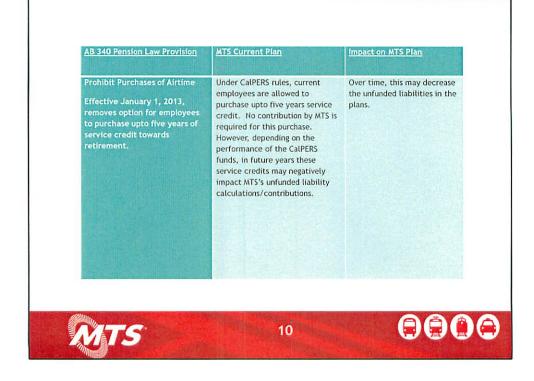
AB 340 Pension Law Provision	MTS Current Plan	Impact on MTS Plan
Limits on Pensionable Compensation For new members, limits compensation that can be considered for pensions to base pay. Excludes one time payments, bonuses, allowances and leave cash-outs.	Current Employees: Pensionable Compensation already limited to base pay.	No change/impact.

AB 340 Pension Law Provision MTS Current Plan Impact on MTS Plan Employee to Contribute 50% of Total Annual Normal Cost Current Employees: Current Employees: Per FY 13 budget, effective Per FY 13 budget, employee payment "Normal Cost" is the portion of January 1, 2013, all MTS nonof the "Employee Cost" will be the present value of the projected benefits attributable to the represented employees will phased in over several years, with 2% begin contributing to in FY 13. Anticipate reaching full "Employee Cost". Phase in Employee Cost within 4-5 years. effective January 1, 2013 at SDTI represented employees already pay the full Employee Cost. Phase-in schedule beyond FY CalPERS designated "Employer Contribution" includes both 13 to be set by future budget For FY 12, the total normal cost of the MTS (2.7% @ 55) plan appears to approvals. be 18.736%. Employee contribution New Employees: not to exceed 8%. Per FY 13 budget, effective FY 12 Total Normal Cost for the SDTI January 1, 2013, all new (2% @ 55) plan appears to be 13.7%. employees will pay full Employees (phase in option to 2018) New Employees: "Employee Cost" of 7% for new plan. CalPERS estimates Total Normal Cost for 2% at 62 plan to be 11.9%.

Three-Year Final Compensation Calculation Requires that final compensation for new employees be calculated using the highest annual compensation earnable averaged over a consecutive 36-month period as the basis for calculating retirement benefits.	Current Employees: Highest 12-month Final Compensation	Current Employees: No change New Employees: Highest 36-Month Final Compensation
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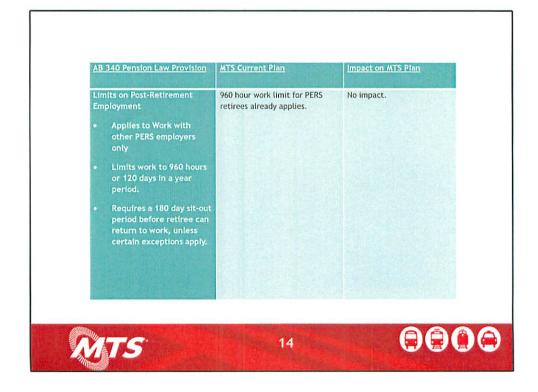
AB 340 Pension Law Provision	MTS Current Plan	Impact on MTS Plan
Health Benefit Vesting A public employer shall not provide to a non-represented employee any health benefit vesting schedule that is more advantageous than that provided generally to other public employees, including represented employees, of the same public employer who are in related retirement membership classifications.	SDTI represented employees have a set vesting schedule for retiree health benefits of \$100/month contribution. SDTI and MTS non-represented employees have a vesting schedule for retiree health benefits based on time of service, not to exceed 50% of the retiree health care premium costs.	The full impact of this provision is unclear. However, it may require a cost analysis and adjustment to the vesting schedules.



Prohibits Retroactive Pension Increases Future pension benefit increases generally will not be applied to service credit earned prior to the effective date of the benefit change.	N/A	Unlikely to have significant impact on MTS. No pension increases anticipated. FY 13 budget contemplates lowering benefits for future employees.



AB 340 Pension Law Provision	MTS Current Plan	Impact on MTS Plan
Prohibits New Members from Participating in PARS Plans (Supplemental Defined Benefit Plans)	MTS non-represented employees are not offered a PARS plan. Currently, only trolley management employees who are members of the SDTI CalPERS 2%@55 plan are offered a PARS plan to provide equity with MTS non-represented employees (2.7% @55). Pursuant to the pension reforms put in place as part of the FY 13 budget, the trolley-PARS plan has been eliminated for new employees.	No impact.



AB 340 Pension Law Provision	MTS Current Plan	Impact on MTS Plan
Forfeiture of Pension Upon Conviction of Certain Felonies Extends pension forfeiture provisions applicable to elected officials to all public employees and appointed officials. Forfeiture applies to all accrued rights and benefits, as of the earliest date of the commission of the felony to the date of forfeiture and prohibits accrued of additional benefits after date of conviction.	N/A	CalPERS analysis questions if this is enforceable for acts committed before effective date of legislation.



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Agenda Item No. <u>C5</u>

MEETING OF THE METROPOLITAN TRANSIT SYSTEM EXECUTIVE COMMITTEE

September 13, 2012

SUBJECT:

LOS ANGELES-SAN DIEGO-SAN LUIS OBISPO RAIL CORRIDOR AGENCY (LOSSAN) UPDATE (SHARON COONEY)

RECOMMENDATION:

That the Executive Committee receive a report for information and provide comments and direction regarding next steps in response to LOSSAN actions and Senate Bill 1225.

Budget Impact

None.

DISCUSSION:

The LOSSAN Member Agency Interagency Memorandum of Understanding approved in 2009 intends to collectively work towards improvements in the LOSSAN Corridor through enhanced and increased service, better coordination and integration of passenger rail operations, and to decide on the appropriate institutional and organizational structure for the future success of the corridor.

Since that time, the Board has approved moving forward with legislation authorizing a local authority to manage the Pacific Surfliner intercity passenger rail service. At its January 25, 2012, meeting the LOSSAN Board directed its staff to introduce a bill into the current legislative session to authorize the creation of a local authority; Senate Bill 1225 (Padilla) has since been approved by the legislature and awaits the Governor's signature. SB 1225 permits the transfer of the management authority of the Pacific Surfliner intercity passenger rail service from the California Department of Transportation (Caltrans) to a newly created LOSSAN Joint Powers Authority. It permits the creation of the new joint powers authority and the designation of an administrative agency to oversee operation of the Pacific Surfliner intercity passenger service. Staff will provide a report on the legislation and its potential implications.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachment: A. SB 1225



BILL NUMBER: SB 1225 AMENDED
BILL TEXT

AMENDED IN ASSEMBLY AUGUST 30, 2012
AMENDED IN ASSEMBLY AUGUST 24, 2012
AMENDED IN ASSEMBLY AUGUST 20, 2012
AMENDED IN ASSEMBLY AUGUST 6, 2012
AMENDED IN ASSEMBLY JUNE 27, 2012
AMENDED IN SENATE MAY 29, 2012
AMENDED IN SENATE MAY 1, 2012
AMENDED IN SENATE APRIL 9, 2012

INTRODUCED BY Senator Padilla

(Coauthor: Senator Correa)

(Coauthors: Assembly Members Davis, Galgiani, and Williams)

FEBRUARY 23, 2012

An act to amend Sections 14031.8, 14070.2, 14070.4, and 14070.6 of, to add Sections 14031.9, 14070.3, 14070.5, and Section 14070.7 to, and to repeal and add Article 5.2 (commencing with Section 14072) of Chapter 1 of Part 5 of Division 3 of Title 2 of, the Government Code, relating to transportation.

LEGISLATIVE COUNSEL'S DIGEST

SB 1225, as amended, Padilla. Intercity rail agreements.

Existing law authorizes the Department of Transportation to

contract with Amtrak for intercity <u>-passenger</u> rail passenger services and provides funding for these services

from the Public Transportation Account. Existing law, until December

31, 1996, authorized the department, subject to approval of the

Secretary of the Business, Transportation and Housing $\frac{1}{2}$

, to enter into an interagency transfer agreement under

which a joint powers board assumes responsibility for administering

the state-funded intercity rail service in a particular corridor.

Existing law, with respect to a transferred corridor, requires the

board to demonstrate the ability to meet performance standards $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left($

established by the secretary.

This bill would authorize the department, with approval of the

secretary, to enter into interagency transfer agreements for

additional intercity rail corridors, to be entered into between June

30, 2014, and June 30, 2015. The bill would require the agreements to

cover the initial 3-year period after the transfer, and would

authorize subsequent extensions by mutual agreement. If agreements

are not entered into by the expiration of that period, the bill would

require the secretary to report to the Governor and the Legislature

by June 30, 2016, as specified.

This bill would specifically authorize the department, with the approval of the secretary, to enter into

an additional interagency transfer agreement to be entered into with respect to the LOSSAN Corridor, defined to

mean the intercity passenger rail corridor between San Diego, Los

Angeles, and San Luis Obispo, if the LOSSAN Agency, an existing joint

powers agency, is reconstituted through an amended joint powers

agreement approved by the governing boards of its members to enable

that agency to enter into an interagency transfer agreement with the

secretary relative to the LOSSAN Corridor.

- This bill would require a transfer agreement, as provided above,

to be entered into no later than June 30, 2015, subject

negotiation and approval by the state and the LOSSAN Corridor Joint

Powers Agency. The bill would require the agreement to cover the

initial 3-year period after the transfer. If an
agreement is not

entered into by that date, the bill would require the secretary to

report to the Governor and the Legislature by June 30, 2016, as specified.

Existing law requires the level of service to be funded by the

state pursuant to a transfer agreement to not be less than the

current number of intercity round trips operated in a corridor and serving the same endpoints.

This bill would require the service funded by the state

 $rac{ ext{in the LOSSAN Corridor-}}{ ext{to remain the same during the first}}$

3 years following the effective date of transfer agreement, and would require the LOSSAN Corridor Joint Powers Agency the ent ity assuming responsibility for a corridor to provide that level of

service. The bill would prohibit termination of feeder bus services

except for specified reasons.

Existing law provides for the allocation of state funds by the

secretary to a joint powers board under an interagency transfer

agreement based on the annual business plan for the intercity rail

corridor and subsequent appropriation of state funds. Existing law

states that the interagency transfer agreement may provide that any

additional funds required to operate the -passenger
intercity rail service during a fiscal year shall be
provided by -the- a joint powers board
from jurisdictions that receive service.

This bill, -with respect to the LOSSAN Corridor, would-

if local resources are made available for operating the

intercity rail -services service ,

would require a vote of the local agency providing the
resources, and would require the concurrence of the
LOSSAN

Corridor Joint Powers Agency in that regard joint powers board in that regard .

This bill would authorize the secretary to adopt new performance

standards for intercity rail services.

Existing law authorizes the department and any entity that assumes

administrative responsibility for passenger rail services through an

interagency transfer agreement to contract with specified entities

for the use of tracks and other facilities and for the provision of passenger rail services.

This bill would require a contractor under an agreement specified

above to agree that its labor relations shall be governed by a

specified federal act relating to labor relations on railroads and

would add similar provisions applicable to the LOSSAN Corridor, as specified.

This bill would repeal now-obsolete provisions authorizing the

Southern California Regional Rail Authority to be a party to an interagency transfer agreement for intercity rail services in

specified counties.

Vote: majority. Appropriation: no. Fiscal committee: yes.

State-mandated local program: no.

THE PEOPLE OF THE STATE OF CALIFORNIA DO ENACT AS FOLLOWS:

SECTION 1. This act shall be known and may be cited as the

Intercity Passenger Rail Act of 2012.

- SEC. 2. (a) The Legislature finds and declares all of the following:
- (1) An intercity passenger rail system, linking major urban

centers and complemented by feeder bus services that provide access

to outlying areas and destinations, is an important element of the

state's transportation system, and shall remain a state-funded $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

program.

- (2) The state has a continuing interest in the provision of
- cost-effective intercity passenger rail services and
 has a

responsibility to coordinate intercity passenger rail services statewide.

(3) Since 1976, the state has invested over one billion eight

hundred million dollars (\$1,800,000,000) in capital improvements and

operating support for intercity passenger rail service and must

ensure the protection of that investment.

(4) Intercity rail service and ridership increases will result in

more jobs, improve air quality, and help promote sustainable development.

- (b) The Legislature, through the enactment of this act, intends all of the following:
- (1) The Secretary of Business, Transportation and Housing shall be responsible for the overall planning, coordination, and budgeting of the intercity passenger rail service.
- (2) If the secretary determines that transferring responsibility for intercity passenger rail service in a particular corridor or corridors to a statutorily created joint powers agency would result in administrative or operating cost reductions, the secretary may authorize the Department of Transportation to enter into an interagency transfer agreement to effect a transfer of
- (3) Any intercity passenger rail corridor for which administrative responsibility has been transferred to a joint powers board through an interagency transfer agreement shall remain a component of the statewide system of intercity passenger rail corridors.

administrative functions, consistent with this act.

- (4) The public interest requires expansion of the state intercity passenger rail program in order to keep pace with the needs of an expanding population.
- (5) For not less than a three-year period following the effective date of the interagency transfer agreement, the level of state funding for intercity rail service in each corridor shall be maintained at a level equal to at least the level of service funded

by the state in the corridor as of the effective date of the $\,$

interagency transfer agreement, thus providing fiscal stability that

will allow appropriate planning and operation of these services.

(6) It is in the public interest to ensure fiscal accountability

that the intercity rail service operating in the LOSSAN Corridor

maintain a ratio of fare revenue to operating cost of no less than 55 percent.

— SEC. 3. — Section 14031.9 is added to the Government Code, to read:

— 14031.9. (a) (1) This section shall apply only to the San

Diego-Los Angeles-San Luis Obispo (LOSSAN) Corridor, and only if that

corridor is the subject of an interagency transfer agreement.

— (2) The Secretary of Business, Transportation and Housing shall

establish, through an annual budget process, the level of state

funding available for the operation of intercity
passenger rail

service, including associated feeder bus service, in the LOSSAN

Corridor.

(b) Where applicable, operating funds shall be allocated by the

secretary to the LOSSAN Corridor Joint Powers Agency in accordance

with the interagency transfer agreement that includes
mutually

agreed-upon rail services. Funds for the administration and marketing

of services, as appropriate, shall also be transferred by the

secretary to the LOSSAN Corridor Joint Powers-Agency, subject to the

terms of the interagency transfer agreement.

-- (c) The LOSSAN Corridor Joint Powers Agency or local or regional

agencies may, but shall not be required to, augment state-provided

resources to expand intercity passenger rail services using local

resources, or to address-funding shortfalls in achieving agreed-upon

performance standards. The LOSSAN Corridor Joint Powers Agency or

local or regional-agencies-may identify and secure new
supplemental

sources of funding for the purpose of expanding or maintaining

intercity rail passenger rail service levels, which may
include state

and federal intercity rail resources. Local resources may be

available to offset any redirection, elimination, reduction, or

reclassification by the state of state resources for operating

intercity rail services identified in subdivision (b)
only if the

resources are-dedicated by a vote-of the local agency providing the

funds, with the concurrence of the LOSSAN Corridor
Joint Powers

Agency.

— (d) The department may provide any support services as may be

mutually agreed upon by the LOSSAN Corridor Joint Powers Agency and

the department.

(e) Operating costs shall be controlled by dealing with, at a

minimum, the Amtrak cost allocation formula and the ability to

contract out to Amtrak or other rail operators as a part of federal

legislation dealing with Amtrak reauthorization.

(f) (1) Not later than June 30, 2014, the secretary

ostablish a set of uniform performance standards for all corridors

and-operators to control cost and improve efficiency. To the extent necessary, as determined by the secretary,

performance standards may be modified not later than July 30, 2015

or the effective date of the interagency transfer agreement,

whichever comes-first.

(3) Feeder bus-services that provide connections for intereity

rail passenger service shall not be terminated unless

services fail to meet-the-cost-offectiveness-standard deseribed in

paragraph (3) of subdivision (a) of Section 14035.2.

-Section 14070.3 is added to the SEC. 4.

to read: Government Code,

through an interagency transfer agreement, transfer to (a) If authorized by the secretary, the department may, 14070.3.

Corridor Joint Powers Agency, and that agency may the LOSSAN

responsibility for administering state-funded-intercity assume, all

including associated feeder bus service, rail service, in the San passender

Diego-Los Angeles-San Luis Obispo (LOSSAN) Corridor.

specified-in-the agreement, the LOSSAN Corridor Joint Upon the date

Powers Ageney

shall succeed to the department's powers and duties

relative to that

service, except that the department shall retain responsibility for

developing budget requests for the service, consistent with the annual business plan as approved by the secretary for the service,

through the state budget process, which shall be developed in

sonsultation with that agency, and for coordinating service in the

corridor with other intercity passenger rail services in the state.

(b) With respect to the LOSSAN Corridor, an

agreement may be entered into on or before June 30, interagency transfer

2014, but not

later than June 30, 2015, subject to negotiation and approval by the

state and the LOSSAN Corridor Joint Powers Agency. The transfer agreement between the department and the interagency

Joint Powers-Agency shall cover the initial three-year LOSSAN Corridor period after

the transfer, but may be extended thereafter by mutual agreement. If

agreement is not entered into on or before June 30, an interagency

2015, the secretary shall provide a report to the Governor and the

Legislature on or before June 30, 2016, explaining why an acceptable

agreement has not been developed, with specifie recommendations for

(c) The secretary shall require the LOSSAN Corridor developing-an acceptable interagency-agreement. Joint Powers

Agency to demonstrate the ability to meet the performance standards established by the secretary pursuant to subdivision (f) of Section 14031.9.

(d) Section 14070.2-shall not apply to the LOSSAN Corridor.

-Section 14070.5 is added to the Government Code, to read: 14070.5. SEC. 5.

(a) An interagency transfer agreement

department and the LOSSAN Corridor Joint Powers Agency, when approved petween the

by the secretary, shall do all of the following:

(3) Specify the level of service to be provided, the rail service in the LOSSAN Corridor, including, but not (1) Specify the date and conditions for the transfer currently used by the department for administration and (4) Describe the terms of use by the LOSSAN Corridor of units to be provided, liability coverage, responsibilities of the ageney and the department, the the department will use to ensure the coordination of initial three years following the transfer and ensure of funding is consistent with and sufficient for the (2) Identify, for the initial year and subsequent the corridor, with the amounts adjusted annually for other rail passenger and feeder bus services in the methods that the department will use for the annual Agency of car and locomotive train sets, and other and warranty responsibilities, and indemnification made-available for intereity rail services in the business plan and annual proposals on funding and property owned by the department and required for responsibilities and identify the annual level of to be transferred to the agency including state improvements within the LOSSAN Corridor. in accordance with the business planoperating subsidies corridor, and funds intereity passenger vears, the funds funding for the planned service appropriations. that the level state, and the services with review of the inflation and equipment and marketing of methods that Joint Powers maintenance limited to, the numberrespective issues.

plan approved by the secretary. The business plan shall

on the recent as well as historical performance of the

with the interagency transfer agreement, and shall

include a report

corridor

Service

be consistent

scrvice, an overall operating plan including proposed

enhancements to increase ridership and provide for

accepted by the state. The budget proposal developed by the interagency transfer agreement, shall be described department for the subsequent year shall be based upon maintenance, and other relevant monitoring procedures. the secretary for review and recommendation by April 1 (b) Use of the annual state funding allocation, as (5) Describe auditing responsibilities and process if any, during the course of each fiscal business plan submitted by the LOSSAN Corridor Joint The business plan, when approved by the secretary, operating-contract oversight-review process, and reporting procedures, the level of rail reimbursement and billing procedures, the responsibility for funding performance standards Powers Agency to shall be deemed infrastructure of each year. requirements, set forth in in an annual the business shortfalls,

funds that are needed to operate the passenger rail

shall be consistent with the immediately previous State plan shall elearly delineate how funding and accounting state-sponsored intercity passenger rail services shall business plans shall be consistent with the immediately operating strategies, capital improvements needed, and The business plan shall establish, among other things. As provided in the interagency transfer agreement, any other service expansions and enhancements. The initial funds on an annual basis to the LOSSAN Corridor Joint improvements to provide the planned level of service, developed by the department pursuant to Section 14036 plans developed by the department and the authority. or modify intereity passenger rail services shall be operating plans to serve peak period work trips, and appropriation by the Legislature the seeretary-shall 2014 business plan developed by the High-Speed Rail operational strategies designed to meet performance pursuant to Section 185033 of the Public Utilities established in the interagency transfer agreement. (c) Based on the annual business plan and the from locally sponsored services in the corridor. the identification of all associated costs and ridership projections. Proposals to expand consideration of Code. Subsequent and the January accompanied by allocate state Powers Ageney. marketing and business plan inclusion of The business be separate subseauent additional Rail Plan luthority protroge

the intereity rail corridor as of the effective date of (d) The level of service funded by the state during that same three-year period, the LOSSAN Corridor Joint transfer agreement shall not prohibit the agency from shall in no case be less than the number of intereity to be operated in conjunction with the fiscal year shall be provided by the LOSSAN Corridor LOSSAN Corridor Joint Powers Agency may use any cost the previous year's operations as part of the annual with substantially the same number of route miles as shall continue to provide at least the same level of and feeder bus services as were in operation on the the interagency transfer agreement, except that the Agency from jurisdictions that receive service. In service. In any event, the agency shall report the interagency transfer agreement. Subject to Section operated in a corridor and serving the end points of service funded by the state shall also include farebox revenues to provide service improvements three years following the effective date of the number of feeder bus route miles if the ageney related to intereity currently served by transfer agreement 14035.2, the level feeder bus service fiscal results of effective date of determines that a service during a business plan. intereity rail feeder system, addition, the Powers Ageney reducing the Joint Powers round trips trains. For the current interageney savings or the first

feeder bus-route is not cost effective as provided in Section

14035.2.

---(c) Nothing in this article shall be construed to preclude

expansion of state-approved intercity passenger rail service.

(f) Local resources may be available to offset any
redirection,

elimination, reduction, or reclassification by the state of state

resources for operating intercity rail services identified in

subdivision (b) only if the local resources are dedicated by a vote

of the local agency providing the funds, with the concurrence of the

LOSSAN Rail Corridor Agency.

— (g) Section 14070.4 shall not apply to the LOSSAN Corridor.

SEC. 3. Section 14031.8 of the Government Code is amended to read:

14031.8. (a) The Secretary of Business,

Transportation and

Housing shall establish, through an annual budget process, the level

of state funding available for the operation of intercity passenger

rail service in each corridor.

(b) Where applicable, operating funds shall be allocated by the

secretary to the joint powers board in accordance with an interagency

transfer agreement -which that

includes mutually agreed-upon rail services. Funds for the

administration and marketing of services, as appropriate, shall also

be transferred by the secretary to the joint powers board, subject to

the terms of the interagency agreement.

(c) The joint powers board or local or regional entities may

augment state-provided resources to expand intercity passenger rail

services, or to address funding shortfalls in achieving agreed-upon

performance standards. The jo int powers board or local or regional agencies may, but shall not be required to,

identify and secure new supplemental sources of funding for the

purpose of expanding or maintaining intercity rail passenger service

levels, which may include state and federal intercity rail resources.

Local resources may be available to offset any redirection,

elimination, reduction, or reclassification by the state of state

resources for operating intercity passenger rail services

identified in subdivision (b) only if the local resources are

dedicated by a vote of the local agency providing funds, with the

concurrence of the joint powers board.

(d) The department may provide any support services as may be mutually agreed upon by the *joint powers* board and the

department.

(e) Operating costs shall be controlled by dealing with, at a $\ensuremath{\mathsf{a}}$

minimum, the <u>-current-</u> Amtrak cost allocation formula and the ability to contract out to Amtrak or other rail

operators as a part of federal legislation dealing with $\ensuremath{\mathsf{Amtrak}}$

reauthorization.

(f) (1) Not later than —December 31, 1997— June 30, 2014 , the secretary shall establish a set of uniform performance standards for all corridors

and operators to control cost and improve efficiency.

(2) To the extent necessary, as determined by the secretary,

performance standards may be modified not later than July 30, 2015,

or the effective date of the interagency transfer agreement,

whichever comes first.

(3) Feeder bus services that provide connections for intercity

rail passengers shall not be terminated unless the bus services fail

to meet the cost-effectiveness standard described in paragraph (3) of

subdivision (a) of Section 14035.2.

SEC. 4. Section 14070.2 of the Government Code is amended to read:

14070.2. (a) If authorized by the secretary, the department may,

through an interagency transfer agreement, transfer to a

joint powers board, and the board may assume, all responsibility for

administering intercity passenger rail service in the corridor , including associated feeder bus service . Upon

the date specified in the agreement, the board shall succeed to the

department's powers and duties relative to that service, except that

the department shall retain responsibility for developing budget

requests for the service , consistent with the annual business $% \left(1\right) =\left(1\right) \left(1$

plan as approved by the secretary for the service, through the

state budget process, which shall be developed in consultation with

the board, and for coordinating service in the corridor with other

intercity passenger rail services in the state.

(b) —The— An interagency transfer agreement—shall— may be executed on or before December 31, 1996— after June 30, 2014, but not later than June 30, 2015, subject to negotiation and

approval by the state and the board. The interagency transfer

agreement between the department and the board shall cover the

initial three-year period after the transfer, but may be extended

thereafter by mutual agreement. If an interagency agreement is not

entered into on or before June 30, 2015, the secretary shall provide

a report to the Governor and the Legislature on or before June 30,

2016, explaining why an acceptable agreement has not been developed,

with specific recommendations for developing an acceptable

interagency agreement.

(c) The secretary shall require the board to demonstrate the

ability to meet the performance standards established by the

secretary pursuant to subdivision (f) of Section 14031.8.

SEC. 5. Section 14070.4 of the Government Code is amended to read:

14070.4. (a) An interagency transfer agreement between the

department and a joint powers board, when approved by the secretary,

shall do all of the following:

(1) Specify the date and conditions for the transfer of

responsibilities and identify the annual level of funding $\ensuremath{\textit{for}}$

the initial three years following the transfer and ensure that

the level of funding is consistent with and sufficient for the

planned service improvements within the corridor.

(2) Identify, for the initial year and subsequent years, the funds

to be transferred to the board including state operating subsidies

made available for intercity rail services in the corridor, and funds

currently used by the department for administration and marketing of

the corridor, with the amounts adjusted annually for inflation and

in accordance with the business plan.

(3) Specify the level of service to be provided, the respective

responsibilities of the board and the department, the methods that

the department will use to assure the coordination of services with

other rail passenger and feeder bus services in the state,

and the methods that the department will use for the annual review

of the business plan and annual proposals on funding and appropriations.

(4) Describe the terms <u>for transferring to</u> of use by the <u>-joint exercise of powers-agency</u>

board of car and locomotive train sets
 and other equipment and property owned by the
department

and required for the intercity service in the corridor including,

but not limited to, the number of units to be provided, liability

coverage, maintenance and warranty responsibilities, and

indemnification issues.

(5) Describe auditing responsibilities and process requirements,

reimbursement and billing procedures, the responsibility for funding

shortfalls, if any, during the course of each fiscal year, an

operating contract oversight review process, performance standards

and reporting procedures, the level of rail infrastructure

maintenance, and other relevant monitoring procedures. $\overline{\mbox{The}}$

description shall contain an evaluation of the impact of any transfer

of equipment on other intercity corridors. The agreement shall

endeavor to minimize the impact and maximize the efficient use of the

equipment, including continued joint use of equipment that is

currently shared by one or more corridors.

(b) Use of the annual state funding allocation, as set forth in

the interagency transfer agreement, shall be described in an annual

business plan submitted by the board to the secretary for review and

recommendation by April 1 of each year. The business plan, when

approved by the secretary, shall be deemed accepted by the state. The

budget proposal developed by the department for the subsequent year

shall be based upon the business plan approved by the secretary. The

business plan shall be consistent with the interagency agreement and

shall include a report on the recent as well as historical

performance of the corridor service, an overall operating plan

including proposed service -enhancement

enhancements to increase ridership and provide for
increased

traveler demands in the corridor for the upcoming year, short-term

and long-term -capitol capital

improvement programs, funding requirements for the upcoming fiscal

year, and an action plan with specific performance qoals and

objectives. The business plan shall document service improvements to

provide the planned level of service, inclusion of operating plans to

serve peak period work trips, and consideration of other service

expansions and enhancements. The initial business plan shall be

consistent with the immediately previous State Rail Plan developed by

the department pursuant to Section 14036 and the January 2014

business plan developed by the High-Speed Rail Authority

pursuant to Section 185033 of the Public Utilities Code. Subsequent

business plans shall be consistent with the immediately previous

plans developed by the department and the authority. The

business plan shall clearly delineate how funding and accounting for state-sponsored intercity rail passenger

services shall be separate from locally sponsored services in the

corridor. Proposals to expand or modify passenger services shall be

accompanied by the identification of all associated costs and

ridership projections. The business plan shall establish, among other

things: fares, operating strategies, capital improvements needed,

and marketing and operational strategies designed to meet performance

standards established in the interagency transfer agreement.

(c) Based on the annual business plan and the subsequent

appropriation by the Legislature, the secretary shall allocate state

funds on an annual basis to the board. As provided in the interagency

agreement, any additional funds that are -required needed to operate the passenger rail service during the

fiscal year shall be provided by the board from jurisdictions that

receive service. In addition, the board may use any cost savings or

farebox revenues to provide service improvements related to intercity

service. In any event, the board shall report the fiscal results of

the previous year's operations as part of the annual business plan.

(d) The level of service funded by the state during the first

three years following the effective date of the interagency transfer

agreement shall in no case be less than the -current number of intercity round trips operated in a corridor and

serving the end points -currently

_____ served by the intercity rail

corridor

as of the effective date of the interagency transfer agreement

. Subject to Section 14035.2, the level of service funded by $\ \ \,$

the state shall also include feeder bus service with substantially

the same number of route miles as the current feeder system, to be

operated in conjunction with the trains. However, For that same three-year period, the board shall continue to

provide at least the same level of intercity rail and feeder bus

services as were in operation on the effective date of the

interagency transfer agreement, except that the interagency

agreement shall not prohibit the <u>joint powers</u> board from reducing the number of feeder bus route miles if the

-joint powers board determines that a feeder bus route is not cost effective as provided in Section 14035.2.

(e) Nothing in this article shall be construed to preclude

expansion of state-approved intercity rail service.

(f) Local resources may be available to offset any redirection,

elimination, reduction, or reclassification by the state of state

resources for operating intercity rail services identified in

subdivision (b) only if the local resources are dedicated by a vote

of the local agency providing the funds, with the concurrence of the board.

SEC. 6. Section 14070.6 of the Government Code is amended to read:

14070.6. The department and any entity that assumes administrative responsibility for *intercity* passenger rail

services through an interagency transfer agreement, may, through a

competitive solicitation process, contract with the National Railroad

Passenger Corporation (Amtrak) or with organizations not precluded

by state or federal law to provide *intercity* passenger

rail services, and may contract with rail corporations and other rail

operators for the use of tracks and other facilities and for the

provision of *intercity* passenger services on terms

conditions as the parties may agree. The department is deemed to be a

third-party beneficiary of the contract, and the contract shall not

contain any provision or condition that would negatively impact on or

conflict with any other contracts the department has regarding

intercity passenger rail services. Any entity that succeeds the department as sponsor of state-supported intercity

passenger rail services through an interagency transfer

agreement, is deemed an agency of the state for all purposes related

to intercity passenger rail services, including Section

-1614 5311 of Title 49 of the United

States Code. If the intercity passenger rail service is operated

by a contractor, the contractor shall, as a condition of entering

into an operating agreement with the entity, agree that its labor

relations shall be governed by the federal Railway Labor Act (45

U.S.C. Sec. 151 et seq.).

-SEC. 6. SEC. 7. Section 14070.7 is added to the Government Code, to read:

14070.7. The department and the LOSSAN Rail Corridor Agency, to

the extent the agency assumes administrative responsibility for

intercity passenger rail services on the LOSSAN Corridor through an

interagency transfer agreement, may, through a
competitive

solicitation process, contract with Amtrak or with organizations

authorized by state or federal law to provide intercity passenger

rail services, and may contract with rail corporations and other rail

operators for the use of the tracks and other facilities and for the

provision of intercity passenger rail services on terms and

conditions as the parties may agree. The department is deemed to be a

third-party beneficiary of the contract, and the contract shall not

contain any provision or condition that would negatively impact on or

conflict with any other contracts the department has regarding

intercity passenger rail services. The LOSSAN Rail Corridor Agency,

if it succeeds the department as sponsor of statesupported intercity

passenger rail services on the LOSSAN Corridor through an $\,$

interagency transfer agreement, is deemed to be an agency of the

state for all purposes related to intercity passenger rail services,

including Section 5311 of Title 49 of the United States Code. If the

-intercity passenger-rail service is operated by a contractor

LOSSAN Rail Corridor Agency or the entity providing administrative services enters into a contract for the operation of

those services , the contractor shall, as a condition of

entering into an operating agreement with the entity
providing

administrative services or the LOSSAN Rail Corridor Agency,

agree that its labor relations shall be governed by the federal

Railway Labor Act (45 U.S.C. Sec. 151 and following). Section 14070.6 shall not apply to the LOSSAN

Corridor.

-SEC. 7. SEC. 8. Article 5.2

(commencing with Section 14072) of Chapter 1 of Part 5 of Division 3

of Title 2 of the Government Code is repealed.

-SEC. 8. SEC. 9. Article 5.2

(commencing with Section 14072) is added to Chapter 1 of Part 5 of

Division 3 of Title 2 of the Government Code, to read:

Article 5.2. LOSSAN Corridor

14072. (a) The LOSSAN Rail Corridor Agency, also known as the LOSSAN Agency, is an existing joint powers authority established to provide an organization capable of implementing the recommendations

contained in the State Rail Corridor Study Group's June 1987 report

entitled "Los Angeles-San Diego State Rail Corridor Study" and

undertaking related efforts to improve intercity services and

facilities in the corridor and to coordinate subcorridor commuter

rail services with intercity services. The LOSSAN Agency is composed

of voting members, as specified in the joint powers agreement.

(b) "LOSSAN Corridor" or "LOSSAN Rail Corridor" means the San

Diego-Los Angeles-San Luis Obispo intercity passenger rail corridor.

14072.2. This article shall be applicable only if the members of

the LOSSAN Agency enter into an amended joint powers agreement to

expand the authority of the agency to permit the administration of

state-funded intercity passenger rail services on the LOSSAN

Corridor, and the LOSSAN Agency thereafter elects to become a party

to an interagency transfer agreement pursuant to Article 5

(commencing with Section 14070). The amended joint powers agreement

shall establish the terms and conditions for the joint powers agency

and is subject to the approval of the governing board of each member

agency of the LOSSAN Agency. Only the LOSSAN Agency operating under

the amended joint powers agreement, and not the LOSSAN Agency

existing on January 1, 2013, may exercise jurisdiction over intercity

rail services on the LOSSAN Corridor under an interagency transfer agreement.

Los Angeles-San Diego-San Luis Obispo Rail Corridor Agency (LOSSAN)

Executive Committee September 13, 2012



1



Senate Bill 1225 (Padilla) - Intercity Rail Agreements

- Authorizes LOSSAN to enter into at least a 3-year transfer agreement with Caltrans to assume responsibility for administering state-funded intercity passenger rail service (includes feeder bus service)
- An interagency transfer agreement may be entered into on or after June 30, 2014, but not later than June 30, 2015
 - LOSSAN would become responsible for Amtrak operations, including contracting with service operators, maintenance of equipment, implementation of a capital program, marketing of the service, risk management, scheduling and fare setting, financial reporting, creation of a business plan, grant writing
- An amended LOSSAN joint powers agreement (JPA) must be put in place prior to entering into the transfer agreement
- All LOSSAN member agencies must vote to approve
 - LACMTA, OCTA, MTS, NCTD, SANDAG, Ventura County Transportation Commission, Santa Barbara County Association of Governments, and San Luis Obispo Council of Governments.





Senate Bill 1225 (Padilla) - Intercity Rail Agreements

- State must fund the service for at least 3 years at levels equal to those at the time of the agreement (2014 levels)
- State Business, Transportation and Housing retains control over appropriations requests in the budgeting process
 - Business plan created by the agency with Secretary approval governs
 - consistent with State Rail Plan, High Speed Rail Authority Business Plan
- LOSSAN or other local or regional agencies may augment state funding, but only with concurrence of LOSSAN Board
- BTH must set performance measures that must be met by the corridor service
 - Establishes farebox recovery of 55% or higher







Draft Amendments to the LOSSAN JPA

- Governance
 - Adds Riverside County Transportation Commission as a voting member agency
 - Four regions replace the two current regions:
 - · North (SLOCOG, SBCAG, VCTC)
 - · Central (LAMTA)
 - · South (MTS, SANDAG, NCTD)
 - · South Central (OCTA and RCTC)
 - 10 votes spread among the member agencies
 - · 2 for LA, 2 for OCTA
 - San Diego County has two votes, with the 3 agencies deciding how to split them.
 - · Currently, MTS and NCTD have the votes with SANDAG as tiebreaker
 - Ex-officio nonvoting member agency means the Southern California Association of Governments, Amtrak, California High-Speed Rail Authority and Caltrans





Draft Amendments to the LOSSAN JPA

- Voting
 - Supermajority votes are required for
 - · legislative changes
 - · board membership changes
 - · voting structure changes
 - bylaw changes
 - · reduction of corridor service
 - For super majority votes involving member voting matters, eight members must approve including at least one from each region.
 - For non-super majority votes, five members must approve including at least one member from each region.
 - Amendments to the JPA require the unanimous agreement of the Member Agencies.



5



Draft Amendments to the LOSSAN JPA

- · Managing Agency
 - A member agency to serve as Managing Agency for (1) a start-up period beginning January 1, 2013 and (2) an initial three-year term beginning with the effective start date of the inter-agency transfer agreement
 - e.g., the member agency could serve a maximum of 4 ½ years January 1, 2013 through June 30, 2017 if the ITA is not signed until June 30, 2014.
 - Currently looking for a process that will allow agencies to submit letters of interest.
 - Separate staff versus use of existing agency staff resources.
 - · Managing Director appointed by the LOSSAN Board





Policy Items for Discussion

- MTS position on SB 1225? (support, oppose, neutral)
- LOSSAN entering into an inter-agency agreement with the State
- Draft JPA amendments: eg. the voting structure, addition of Riverside to the voting membership
- Managing Agency







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Agenda

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

9:00 a.m.

James R. Mills Building Board Meeting Room, 10th Floor 1255 Imperial Avenue, San Diego

This information will be made available in alternative formats upon request. To request an agenda in an alternative format, please call the Clerk of the Board at least two working days prior to the meeting to ensure availability. Assistive Listening Devices (ALDs) are available from the Clerk of the Board/Assistant Clerk of the Board prior to the meeting and are to be returned at the end of the meeting.

ACTION RECOMMENDED

- 1. Roll Call
- 2. Approval of Minutes July 19, 2012

Approve

Public Comments - Limited to five speakers with three minutes per speaker. Others
will be heard after Board Discussion items. If you have a report to present, please
give your copies to the Clerk of the Board.

Please SILENCE electronics during the meeting



CONSENT ITEMS

6. **Investment Report - June 2012** Receive Action would receive a report for information. 7. Compass Card Back-Office Implementation and Commissions on Fare Media -Approve Amendment to MOU with SANDAG and NCTD Action would authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. G1248.3-09 amending the Memorandum of Understanding (MOU) between the San Diego Association of Governments (SANDAG) and North County Transit District (NCTD) regarding Compass Card back-office implementation and commissions on fare media. 8. State Transit Assistance (STA) Claims Adopt Action would adopt Resolution No. 12-12 approving fiscal year (FY) 2013 State Transit Assistance (STA) claims. 9. Job Order Contract Work Order for San Miguel Grade-Crossing Renewal Project **Approve** Action would authorize the CEO to execute Job Order Contract (JOC) No. 11183 (under Work Order No. MTSJOC1582-02) with Herzog Contracting Corporation to perform work under MTS Doc. No. PWL134.0-12 for the San Miguel Grade-Crossing Renewal Project on the Orange Line. 10. General Engineering Contracts - Various Approve Action would authorize the CEO to execute General Engineering On-Call Services contracts piggybacking on contracts between the San Diego Association of Governments (SANDAG) and Parsons Brinckerhoff, Kimley-Horn Associates, Inc., Pacific Railway Enterprises, PGH Wong Engineering, Inc., and RailPros, Inc. 11. High-Speed Circuit Breaker Replacement and Installation - Contract Award Approve Action would authorize the CEO to execute MTS Doc. No. L1052.0-12 with Siemens Transportation Systems, Inc. (Siemens) to furnish and install high-speed circuit breakers on MTS's fleet of 52 SD 100 light rail vehicles (LRVs). 12. Replacement Bus Radios for MTS Paratransit and Rural Bus Fleets Approve Action would authorize the CEO to purchase 92 new 5300 ES Mobile Radios for the MTS Access and Rural bus fleets. Platform Card Interface Devices (PCIDs) for Trolley Renewal Project 13. Approve Action would authorize the CEO to execute MTS Doc. No. L1111.0-13 as a solesource contract with Cubic Transportation System for the procurement of Platform Card Interface Devices (PCIDs) and associated PCID spare parts to support the additional fare equipment requirements called for in the Trolley Renewal Project's station design specifications. 14. Transmissions and In-Frame Engine Overhaul Services - Contract Award Approve Action would authorize the CEO to: (1) execute MTS Doc. No. B0574.0-12 with Cummins Cal Pacific, LLC for the provision of transmission and in-frame engine overhaul services for Group I (In-Frame Engine Overhauls) for a three-year base period with two 1-year options; and (2) exercise each option year at the CEO's discretion.

CONSENT ITEMS - Continued

15. Engineering Support Services for the Mission Valley East Orange Line Signal Print

Approve Verification Project

Action would authorize the CEO to execute Work Order No. 13.01 to MTS Document No. G1494.0-13 with Pacific Railway Enterprises, Inc.

16. <u>Janitorial Services for MTS LRV Fleet - Additional Services</u>
Action would: (1) ratify MTS Doc. No. G1387.2-11 dated September 30, 2011, with NMS Management for janitorial and light rail vehicle (LRV) cleaning services, which was previously executed pursuant to the CEO's authority; and (2) authorize the CEO to execute MTS Doc. No. G1387.3-11 for LRV cleaning services through September 30, 2016.

Ratify/ Approve

17. <u>Disadvantaged Business Enterprise (DBE) Goal</u>
Action would adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period.

Adopt

18. <u>SD 100 Complete Gearbox Assemblies for Light Rail Vehicles - Contract Award</u>
Action would authorize the CEO to execute MTS Doc. No. L1053.0-12 with Hi-Tec
Enterprises (Hi-Tec) to furnish complete gearbox assemblies for MTS's fleet of 52
SD 100 LRVs.

Approve

CLOSED SESSION

24. a. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6 Agency-Designated
Representative - Jeff Stumbo; Employee Organization - Amalgamated Transit
Union, Local 1309

Possible Action

b. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6

<u>Agency-Designated Representative</u> - Jeff Stumbo

<u>Employee Organization</u> - International Brotherhood of Electrical Workers, Local 465 (IBEW)

Possible Action

Oral Report of Final Actions Taken in Closed Session

NOTICED PUBLIC HEARINGS

25. None.

DISCUSSION ITEMS

30. <u>Proposed Revisions to Policy No. 42 - Transit Service Evaluation and Adjustment</u>
(Denis Desmond)
Action would approve the proposed revisions to MTS Policy No. 42 - Transit Service Evaluation and Adjustment.

31. <u>Los Angeles-San Diego-San Luis Obispo Rail Corridor Agency (LOSSAN) Update (Sharon Cooney)</u>

Possible Action

Action would receive a report for information and provide comments and direction regarding next steps in response to LOSSAN actions and Senate Bill 1225.

REPORT ITEMS

45. <u>Trolley Renewal Project Update (Denis Desmond and John Haggerty of SANDAG)</u> Receive Action would receive a report for information.

60. Chairman's Report Information

- 61. <u>Audit Oversight Committee Chairman's Report</u> Information
- 62. <u>Chief Executive Officer's Report</u> Information
- 63. Board Member Communications
- 64. Additional Public Comments Not on the Agenda

 If the limit of 5 speakers is exceeded under No. 3 (Public Comments) on this agenda, additional speakers will be taken at this time. If you have a report to present, please furnish a copy to the Clerk of the Board. Subjects of previous hearings or agenda items may not again be addressed under Public Comments.
- 65. Next Meeting Date: October 18, 2012
- 66. Adjournment



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*REVISED DRAFT Agenda

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

9:00 a.m.

James R. Mills Building Board Meeting Room, 10th Floor 1255 Imperial Avenue, San Diego

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ACTION RECOMMENDED

- 1. Roll Call
- 2. Approval of Minutes July 19, 2012

Approve

3. <u>Public Comments</u> - Limited to five speakers with three minutes per speaker. Others will be heard after Board Discussion items. If you have a report to present, please give your copies to the Clerk of the Board.

Please SILENCE electronics during the meeting



CONSENT ITEMS

14.

discretion.

6. Investment Report - June 2012 Receive Action would receive a report for information. 7. Compass Card Back-Office Implementation and Commissions on Fare Media -Approve Amendment to MOU with SANDAG and NCTD Action would authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. G1248.3-09 amending the Memorandum of Understanding (MOU) between the San Diego Association of Governments (SANDAG) and North County Transit District (NCTD) regarding Compass Card back-office implementation and commissions on fare media. 8. State Transit Assistance (STA) Claims Adopt Action would adopt Resolution No. 12-12 approving fiscal year (FY) 2013 State Transit Assistance (STA) claims. Job Order Contract Work Order for San Miguel Grade-Crossing Renewal Project 9. Approve Action would authorize the CEO to execute Job Order Contract (JOC) No. 11183 (under Work Order No. MTSJOC1582-02) with Herzog Contracting Corporation to perform work under MTS Doc. No. PWL134.0-12 for the San Miguel Grade-Crossing Renewal Project on the Orange Line. 10. **General Engineering Contracts - Various** Approve Action would authorize the CEO to execute General Engineering On-Call Services contracts piggybacking on contracts between the San Diego Association of Governments (SANDAG) and Parsons Brinckerhoff, Kimley-Horn Associates, Inc., Pacific Railway Enterprises, PGH Wong Engineering, Inc., and RailPros, Inc. 11. High-Speed Circuit Breaker Replacement and Installation - Contract Award Approve Action would authorize the CEO to execute MTS Doc. No. L1052.0-12 with Siemens Transportation Systems, Inc. (Siemens) to furnish and install high-speed circuit breakers on MTS's fleet of 52 SD 100 light rail vehicles (LRVs). 12. Replacement Bus Radios for MTS Paratransit and Rural Bus Fleets Approve Action would authorize the CEO to purchase 92 new 5300 ES Mobile Radios for the MTS Access and Rural bus fleets. 13. <u>Platform Card Interface Devices (PCIDs) for Trolley Renewal Project</u> **Approve** Action would authorize the CEO to execute MTS Doc. No. L1111.0-13 as a solesource contract with Cubic Transportation System for the procurement of Platform Card Interface Devices (PCIDs) and associated PCID spare parts to support the additional fare equipment requirements called for in the Trolley Renewal Project's station design specifications.

-2-

Approve

Transmissions and In-Frame Engine Overhaul Services - Contract Award

Action would authorize the CEO to: (1) execute MTS Doc. No. B0574.0-12 with Cummins Cal Pacific, LLC for the provision of transmission and in-frame engine overhaul services for Group I (In-Frame Engine Overhauls) for a three-year base period with two 1-year options; and (2) exercise each option year at the CEO's

CONSENT ITEMS - Continued

15. Engineering Support Services for the Mission Valley East Orange Line Signal Print Approve Verification Project Action would authorize the CEO to execute Work Order No. 13.01 to MTS Document No. G1494.0-13 with Pacific Railway Enterprises, Inc. 16. Janitorial Services for MTS LRV Fleet - Additional Services Ratify/ Action would: (1) ratify MTS Doc. No. G1387.2-11 dated September 30, 2011, with Approve NMS Management for janitorial and light rail vehicle (LRV) cleaning services, which was previously executed pursuant to the CEO's authority; and (2) authorize the CEO to execute MTS Doc. No. G1387.3-11 for LRV cleaning services through September 30, 2016. 17. Disadvantaged Business Enterprise (DBE) Goal Adopt Action would adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period. 18. SD 100 Complete Gearbox Assemblies for Light Rail Vehicles - Contract Award Approve Action would authorize the CEO to execute MTS Doc. No. L1053.0-12 with Hi-Tec Enterprises (Hi-Tec) to furnish complete gearbox assemblies for MTS's fleet of 52 SD 100 LRVs. *19 Proposed Revisions to Policy No. 42 - Transit Service Evaluation and Adjustment Approve (Denis Desmond) Action would approve the proposed revisions to MTS Policy No. 42 - Transit Service Evaluation and Adjustment. *20. LiveScan Authorization Approve Action would approve Resolution No. 12-13 authorizing staff to execute a request to the California Department of Justice to become a contributing agency for LiveScan fingerprinting. *21. San Diego Trolley Inc. Building B Roof Replacement Approve Action would authorize the CEO to execute Work Order No. MTSJOC1337-12 with Southland Electric (MTS Doc. No. PWL132.0-11) for repairs to San Diego Trolley, Inc.'s (SDTI's) Building B. CLOSED SESSION Possible 24. a. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS. Pursuant to California Government Code section 54957.6 Agency-Designated Action

b. CLOSED SESSION - CONFERENCE WITH LABOR NEGOTIATORS
Pursuant to California Government Code section 54957.6
Agency-Designated Representative - Jeff Stumbo
Employee Organization - International Brotherhood of Electrical Workers, Local 465
(IBEW)

Representative - Jeff Stumbo; Employee Organization - Amalgamated Transit

CLOS	SED SESSION - Continued	
24.	c. CLOSED SESSION - CONFERENCE WITH REAL PROPERTY NEGOTIATORS Pursuant To California Government Code Section 54956.8 Property: 6645 Imperial Avenue, San Diego, California (Assessor Parcel No. 549-181-05)	Possible Action
	Agency Negotiators: Paul Jablonski, Chief Executive Officer; Karen Landers, General Counsel; and Tim Allison, Manager of Real Estate Assets Negotiating Parties: Thomas and Tiffany Mannion Under Negotiation: Price and Terms of Payment	

NOTICED PUBLIC HEARINGS

25. None.

66.

<u>Adjournment</u>

DISCUSSION ITEMS

*30.	115-Pound High-Strength Rail - Contract Award Action would authorize the CEO to execute MTS Doc. No. L1092.0-13 with Progress Rail Services Corporation, Inc. for the purchase of 115-pound high-strength rail.	Approve
31.	Los Angeles-San Diego-San Luis Obispo Rail Corridor Agency (LOSSAN) Update (Sharon Cooney) Action would receive a report for information and provide comments and direction regarding next steps in response to LOSSAN actions and Senate Bill 1225.	Possible Action
REPO	PRT ITEMS	
45.	<u>Trolley Renewal Project Update (Denis Desmond and John Haggerty of SANDAG)</u> Action would receive a report for information.	Receive
46.	Operations Budget Status Report for June 2012 (Mike Thompson) Action would receive the MTS operations budget status report for June 2012.	Receive
60.	Chairman's Report	Information
61.	Audit Oversight Committee Chairman's Report	Information
62.	Chief Executive Officer's Report	Information
63.	Board Member Communications	
64.	Additional Public Comments Not on the Agenda If the limit of 5 speakers is exceeded under No. 3 (Public Comments) on this agenda, additional speakers will be taken at this time. If you have a report to present, please furnish a copy to the Clerk of the Board. Subjects of previous hearings or agenda items may not again be addressed under Public Comments.	
65.	Next Meeting Date: October 18, 2012	

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Agenda Item No. 6

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Executive Committee
Review Date: 9/13/12

Draft for

SUBJECT:

INVESTMENT REPORT – JUNE 2012

RECOMMENDATION:

That the Board of Directors receive a report for information.

Budget Impact

None.

DISCUSSION:

Attachment A comprises a report of MTS investments as of June 2012. The combined total of all investments has increased from \$178.8 million to \$238.8 million in the current month. This \$60 million increase is due to current-month receipt of \$70 million in state funds designated for acquisition of capital assets, which is partially offset by disbursements of \$13 million for capital assets and the normal timing variances in vendor payments and payroll disbursements. The first column provides details about investments restricted for capital improvement projects and debt service, which are related to the 1995 lease and leaseback transactions. The funds restricted for debt service are structured investments with fixed returns that will not vary with market fluctuations if held to maturity. These investments are held in trust and will not be liquidated in advance of the scheduled maturities. In addition, in the current month, MTS transferred \$70 million in Proposition 1B funding restricted for the acquisition of capital assets to the San Diego County Investment Pool. The second column (unrestricted investments) reports the working capital for MTS operations for employee payroll and vendors' goods and services. During June, MTS transferred \$21 million from the Local Agency Investment Fund temporary investment account to fund anticipated disbursements for normal operations and capital acquisitions.

Paul & Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachment: A. Investment Report for June 2012



San Diego Metropolitan Transit System Investment Report June 30, 2012

					Average rate of
	 Restricted	U	nrestricted	 Total	return
Cash and Cash Equivalents					
Bank of America - concentration account	\$ -	\$	4,377,830	\$ 4,377,830	
JP Morgan Chase - concentration account	 2,569,062		21,130,399	 23,699,461	0.00%
Total Cash and Cash Equivalents	 2,569,062		25,508,229	 28,077,291	
Cash - Restricted for Capital Support					
US Bank - retention trust account	6,435,064		-	6,435,064	N/A *
San Diego County Investment Pool Proposition 1B grant funds	69,429,847		-	69,429,847	
Proposition 1B TSGP grant funds	6,531,411		-	6,531,411	
Total Cash - Restricted for Capital Support	 82,396,323		-	 82,396,323	
Investments - Working Capital	 -				
Local Agency Investment Fund (LAIF)	-		9,013,148	9,013,148	0.358%
Total Investments - Working Capital			9,013,148	 9,013,148	
Investments - Restricted for Debt Service					
US Bank - Treasury Strips - market value (Par value \$39,474,000)	38,924,428		-	38,924,428	
Rabobank -					
Payment Undertaking Agreement	 80,435,481		-	80,435,481	7.69%
Total Investments Restricted for Debt Service	 119,359,909		-	 119,359,909	
Total cash and investments	\$ 204,325,294	\$	34,521,377	\$ 238,846,672	

N/A* - Per trust agreements, interest earned on retention account is allocated to trust beneficiary (contractor)



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Agenda Item No. $\frac{7}{2}$

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for Executive Committee Review Date: 9/13/12

SUBJECT:

COMPASS CARD BACK-OFFICE IMPLEMENTATION AND COMMISSIONS ON FARE MEDIA – AMENDMENT TO MOU WITH SANDAG AND NCTD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. G1248.3-09 (Attachment A) amending the Memorandum of Understanding (MOU) between the San Diego Association of Governments (SANDAG) and North County Transit District (NCTD) regarding Compass Card back-office implementation and commissions on fare media.

Budget Impact

MTS's share for FY 13 would equal \$1,451,864 less \$679,132 in TDA owed to MTS by SANDAG for a net expense of \$772,732. Expenses for Compass Card are budgeted in the FY 2013 Budget.

DISCUSSION:

The Compass Card Program (under SANDAG's Capital Improvement Program [CIP] 1145700) is a fare-collection system that was implemented for the San Diego region's fixed-route bus and rail operations.

SANDAG, NCTD, and MTS entered into an interim agreement (SANDAG Doc. No. 5001230) on June 23, 2009, for shared responsibilities of funding and operating the Compass Card Program. Amendment No. 1 was executed to extend the interim



agreement to June 30, 2011. Amendment No. 2 extended the agreement to June 30, 2012.

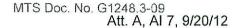
Amendment No. 3 would extend the agreement until June 30, 2013, and set the new cost shares for the Compass Card Program.

Therefore, staff is requesting Board approve of MTS Doc. No. G1248.3-09 (Attachment A) amending the MOU between SANDAG and NCTD regarding Compass Card back-office implementation and commission on fare media.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Karen Landers, 619.557.4512, Karen.Landers@sdmts.com

Attachment: A. MTS Doc. No. G1248.3-09 (SANDAG Doc. No. 5001230)





AMENDMENT 3 TO INTERIM AGREEMENT BETWEEN THE SAN DIEGO ASSOCIATION OF GOVERNMENTS, THE METROPOLITAN TRANSIT SYSTEM, AND THE NORTH COUNTY TRANSIT DISTRICT REGARDING COMPASS CARD BACK OFFICE IMPLEMENTATION AND COMMISSIONS ON FARE MEDIA (SANDAG CONTRACT NO. 5001230)

This Amendment 3 to Interim Agreement (Amendment 3) concerns the funding and operation of the Compass Card program and is intended to serve as an amendment to an interim form of agreement until a long-term memorandum of understanding is executed by the parties. The parties hereby agree to the following:

- 1. The parties plan to enter a Memorandum of Understanding (MOU) between the San Diego Association of Governments (SANDAG), the Metropolitan Transit System (MTS), and North County Transit District (NCTD) concerning funding of the Compass Card and the regional Pass Sales program expenses. The Interim Agreement between the parties went into effect on June 23, 2009, with the expectation a long-term MOU would be executed within nine (9) months, however, the disposition of Compass Card back office and regional pass sales program is still under discussion with MTS and NCTD. The parties are not yet prepared to finalize their responsibilities. Therefore, the parties have agreed to execute this Amendment 3 to the Interim Agreement to modify and extend the term of the Interim Agreement.
- 2. The parties intend for this Amendment 3 to supersede the terms of the Interim Agreement and previous amendments to the extent the terms or conditions are in conflict. In all other respects the Interim Agreement shall remain binding on the parties.
- 3. The following language shall be added to Section 4 of the Interim Agreement: The agreed Compass Program expenses for Fiscal Year 2013 (FY 13) are budgeted at \$1,935,818 for baseline operations. Based on the cost allocation formula in Section 3 of the Interim Agreement, MTS's share of the FY 13 expenses is \$1,451,864 and NCTD's share is \$483,955. SANDAG, MTS, and NCTD agree to review and establish metrics for the appropriate distribution of costs and potential revenues earned through the program.
 - SANDAG, MTS, and NCTD shall report monthly the total amount of Compass Card fees collected. SANDAG shall account for, collect, and retain all fee revenue and report the cumulative balance of fees collected by all three agencies each month. The executive directors of MTS and NCTD shall authorize the expense application of any collected fees. Any fee revenues distributed to MTS and NCTD shall be based on the cost allocation formula in Section 3 of the Interim Agreement.
- 4. Section 7 of the Interim Agreement shall be replaced and will instead state: For FY 13, SANDAG shall deduct MTS's annual Transportation Development Act (TDA) contribution for the Pass Sales program, which is based on the FY 13 TDA claim amount approved by the SANDAG Board of Directors, from the amount owed by MTS. The MTS FY 13 TDA amount owed is \$679,132. SANDAG will divide the balance of \$772,732 (\$1,451,864 \$679,132 = \$772,732), into twelve (12) equal monthly payments and deduct the amounts owed from the monthly distribution of MTS's revenue share of regional pass sales. This same methodology will be used in future years for MTS to pay its share of Compass Program costs. To the extent that MTS's share of the annual Compass Program costs do not exceed the pass sales portion of MTS's TDA allocation in future years, the balance of the pass sales portion of the TDA allocation would be refunded to MTS.





- 5. The following language shall be added between the second and third sentence of Section 9 of the Interim Agreement: NCTD shall divide NCTD's share of the annual Compass Program costs for FY 13 into 12 equal monthly payments of \$40,330 and NCTD shall send the monthly payment to SANDAG by the 30th of each month.
- 6. The following language shall be added to the first sentence of Section 12, on the first line after the word "Agreement" or any amendments thereto:

word Agreement or any amen	aments thereto:
This Amendment 3 and the Interim Agr MOU referenced herein is executed, wh	reement shall terminate on June 30, 2013, or when the long-term lichever occurs first.
This Amendment 3 shall be effective thi	s day 2012.
METROPOLITAN TRANSIT SYSTEM	SAN DIEGO ASSOCIATION OF GOVERNMENTS
PAUL JABLONSKI Chief Executive Officer	GARY L. GALLEGOS Executive Director
APPROVED AS TO FORM:	
MTS Office of General Counsel	SANDAG Office of General Counsel
in a cine of constant counsel	Onto the Carleta Counsel
NORTH COUNTY TRANSIT DISTRICT	APPROVED AS TO FORM:

NCTD Legal Counsel

MATTHEW TUCKER

Executive Director



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Agenda Item No. 8

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for Executive Committee Review Date: 9/13/12

SUBJECT:

STATE TRANSIT ASSISTANCE (STA) CLAIMS

RECOMMENDATION:

That the Board of Directors adopt Resolution No. 12-12 (Attachment A) approving fiscal year (FY) 2013 State Transit Assistance (STA) claims.

Budget Impact

None.

DISCUSSION:

Attachment A reflects the detailed breakdown of the claim.

STA Claims \$22,228,257

Discretionary STA funds are distributed to MTS on the basis of population. Formula STA funds are distributed to San Diego Transit Corporation (SDTC), San Diego Trolley, Inc. (SDTI), MTS Contract Services, and other operators on the basis of revenue generated.

State law and MTS Policy No. 20 "Allocation of State Transit Assistance Funds" require that priority consideration be given to STA claims for the following purposes:

- to enhance existing public transportation services;
- to meet priority regional, county, or area-wide public transportation needs; and
- to offset reductions in federal operating assistance and unanticipated increases in fuel costs.



Periodic Review of Expenditures

The San Diego Association of Governments (SANDAG) requires each operator to submit—at least quarterly—operating reports to SANDAG staff for review. These reports allow SANDAG, local jurisdictions, and operators to track STA expenditures during the course of the fiscal year with appropriate budget and operational adjustments made as necessary. In certain instances, it may be necessary to revise the original STA claims.

Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachment: A. MTS Resolution No. 12-12

SAN DIEGO METROPOLITAN TRANSIT SYSTEM

RESOLUTION NO. 12-12

Resolution Approving the MTS Area Fiscal Year 2013 STA Claim

WHEREAS, California Public Utilities Code (PUC) Sections 99313.3 and 99313.6 established a State Transit Assistance (STA) fund and grants the San Diego Metropolitan Transit System (MTS) authority to allocate monies from this fund; and

WHEREAS, MTS, through its various operating entities and divisions, including San Diego Transit Corporation (SDTC), San Diego Trolley, Inc. (SDTI), MTS Contracted Services (collectively referred to as "MTS"), qualifies for STA monies under the provision of PUC Section 99260 et seq.; and

WHEREAS, the County Auditor has informed MTS that its eligible STA allocation for fiscal year (FY) 2013 is \$22,228,257; and

WHEREAS, the claimants' proposed expenditures of STA monies are in conformance with the *Regional Transportation Plan* and *Transportation Improvement Program*; and

WHEREAS the level of passenger fares and charges is sufficient to enable MTS to meet the fare revenue requirements of PUC sections 99268.2, 99268.3, 99268.5, and 99268.9 as they may be applicable to MTS; and

WHEREAS MTS is making full use of federal funds available under the Urban Mass Transportation Act of 1964, as amended; and

WHEREAS, the sum of MTS's allocations of STA and local transportations funds do not exceed the amounts they are eligible to receive during the fiscal year; and

WHEREAS, priority consideration has been given to claims to offset reductions in federal operating assistance and the unanticipated increase in the cost of fuel to enhance existing public transportation services and to meet high-priority, area-wide public transportation needs; and

WHEREAS, MTS has made reasonable efforts to implement FY 2012 productivity improvements recommended pursuant to PUC section 99244, including continuing efforts to improve trolley cost effectiveness and evaluating opportunities to expand MTS Contracted Services as recommended in the FY 2007-2009 triennial performance audit dated April 2010; and

WHEREAS, in the last 13 months, MTS has received a certification from the California Highway Patrol verifying that MTS is in compliance with section 1808.1 of the Vehicle Code, as required in PUC section 99251; and

WHEREAS, MTS is in compliance with the eligibility requirements of PUC section 99314.6:

NOW, THEREFORE, BE IT RESOLVED, DETERMINED, AND ORDERED that the MTS Board does hereby direct and empower MTS staff to prepare and transmit allocation instructions to the County Auditor to disburse to MTS the FY 2013 STA amount totaling \$22,228,257.

the following v	PASSED AND ADOPTED by the Board t	this day of	2012 by
	AYES:		
	NAYS:		
	ABSENT:		
	ABSTAINING:		
Chairman San Diego Me	etropolitan Transit System		
Filed by:		Approved as to form:	
	Clerk of the Board etropolitan Transit System	Office of the General Counse San Diego Metropolitan Tran	



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Agenda Item No. 9

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

Draft for

September 20, 2012

Executive Committee

SUBJECT:

Review Date: 9/13/12

JOB ORDER CONTRACT WORK ORDER FOR SAN MIGUEL GRADE-CROSSING RENEWAL PROJECT

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute Job Order Contract (JOC) No. 11183 (under Work Order No. MTSJOC1582-02) (in substantially the same format as Attachment A) with Herzog Contracting Corporation to perform work under MTS Doc. No. PWL134.0-12 for the San Miguel Grade-Crossing Renewal Project on the Orange Line.

Budget Impact

As individual JOC work orders are written, they are encumbered from each project's funding source; \$150,505.83 for San Miguel Grade Crossing Renewal Project would come from CIP 11183 (Blue Line Tie Replacement). JOC contracts completed by the San Diego Association of Governments (SANDAG) also require a 6.75% payment amount of \$10,159.14 (under CIP 11183) for administrative costs and costs related to the JOC procurement method. This JOC work order would not exceed \$160,664.97.

DISCUSSION:

The work order MTSJOC1582-02 being requested would be for the replacement of the east and westbound track at San Miguel grade crossing totaling 130 track feet. The work shall require the following tasks:

- > Installation of new rail
- Filter fabric
- Hot mix asphaltic concrete

- Railroad ties
- Concrete panels
- ➤ Ballast rock
- > rubber rail interface

The contractor would be responsible for disposal of old track material, waste, and any spoils, testing of concrete, welds, and providing traffic control.

Paul C. Jablonski
Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. JOC Contract with Herzog Contracting Corporation

B. Standard Services Agreement

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Detailed Scope of Work

Job Order Contract



Date:

06/07/2012

To:

Gene Chimits

Project Manager

Herzog

3760 Kilroy Airport Way

Suite 120

Long Beach, CA 90806

Phone: (562) 595-7414

Fax:

From: Mic

Michael Diana

Resident Engineer

MTS

1255 Imperial Avenue, Suite 900

San Diego, CA 92101 Phone: (619) 595-1021

Fax:

F

Project:

MTSJOC1582-02

MTS Work Order Number:

11183

Title: San Miguel Grade
Location: MTS Orange Line

San Miguel Grade Crossing Renewal

Railroad Protective:

X Yes

No

Detailed Scope of Work

The Contractor shall complete the construction of this project in its entirety and shall provide all labor, materials, equipment and traffic control permits required for all work including utility location and protection, demolition, track replacement, drainage, resurfacing and replacement striping and pavement markings, traffic control, procuring all materials and performing all other work necessary to complete the work in accordance with this Detailed Scope of Work, and the Conformed Special Provisions.

This job order is for the replacement of the San Miguel grade crossing located at the Intersection of Lemon Grove Avenue and San Miguel in Lemon Grove using the standard drawing as provide by MTS. Contractor to include with the price a cost for tamping 2.0 track miles of adjacent track... Revised, M. Diana 7/9/12.

The work requires but is not limited to the installation of new rail, ties, ballast, filter fabric, rebar, concrete, hot asphalt between the new crossing and existing, and rubber rail interface. The contractor is responsible for disposal of the old track material, waste and any spoils along with testing of concrete, welds, etc. along with providing traffic control. Replacement of the existing asphalt a minimum of 6' from the centerline of track for transitioning the grades through the crossing to be included in this job order.

Revised, M. Diana 7/16/12

Install a minimum of 9" of ballast and remove and replace the existing filter fabric.

Submittals: Contractor to provide the following but not limited to submittals, Progress Schedule per section 8-1.04 of the Special Provisions, quality control work plan with written summary of work describing proposed labor, material, equipment, testing and contingency plans; hourly schedule for weekend cutovers, water pollution control plan, safety plan, staging plan, pedestrian control plan with temporary signage, rail, weld kits, insulated joints, track bonding materials, pre-cast concrete grade crossing panels, rubber crossing, rubber rail interface, other track materials, ballast, sub ballast, filter fabric, concrete, asphaltic concrete, traffic coatings, joint sealant, drainage pipe, select backfill, PVC conduit, tracer wire, pull boxes, prior to starting work. Provide notification to the adjacent occupants or businesses 7 days prior to the start of work.

Construction Surveying:

All field construction surveying required for accurate horizontal and vertical location of railroad tracks and other various items of work on the contract shall be furnished by the Contractor. For track rehabilitation, the elevation and alignment of the new track shall, generally, be based on the location of the existing tracks as indicated on the plans. The Contractor shall provide the Engineer with the location and elevation of the existing track extending 100 feet beyond the project limits.

Detailed Scope of Work

Page 1 of 3 7/23/2012 The Contractor shall replace all existing property comer markers and monuments and any local agency monuments disturbed during construction operations as directed by the Engineer. These new markers, monuments, and well monuments shall be on a record of survey map in accordance with applicable laws and regulations and filed in the Office of the County Recorder of San Diego County.

Owner Furnished Material:

MTS to supply the contractor with 10' standard ties and rail for use on the project and are located at 1255 imperial Avenue, San Diego. Contractor to supply all other material i.e. clips, pads, etc. for installing the ties including transporting the material to the project site. Contact Ricardo Medina of MTS a minimum 24 hours prior to transporting material at (619) 595-4928.

Existing Utilities:

The contractor shall notify the Engineer and

Underground Service Alert (USA)

(800) 422-4133

At least two working days, but not more than 14 calendar days, prior to performing any excavation or other work close to any underground pipeline, conduit, wire or other structure.

Signal wires, track circuits, platform lighting cables, imigation lines or other MTS underground facilities may exist within the track way. The Contractor is to locate and protect in-place all existing underground facilities. The contractor shall coordinate with SDTI MOW personnel in order to have said facilities located and marked out by

Cable, Pipe & Leak Detection (CPL) (619) 660-0844

or other approved utility locating subcontractor familiar with MTS facilities. If the Contractor cannot protect in-place existing underground facilities, the Contractor shall replace any damaged or removed underground facilities in a timely manner as to not allow for extended delays to the trolley services. If the services are subject to extended delays, the Contractor shall notify MTS prior to the expiring of the original scheduled work time. All existing MTS underground facilities located shall be as-built and included on the contractor's as-built drawings.

Where such facilities are not located on the plans, no work shall be performed near said facilities until the owner, or his representative, has located the facility by potholing, probing, or other means that will locate and identify the facility.

The Contractor's attention is directed to the existence of overhead power lines, energized trotley wires, catenary poles, signals and grade-crossing signals at the locations of work. Any one or a combination of these obstructions could exist at any one location. No obstructions shall be permitted within 10 feet of operating tracks. The Contractor shall notify MTS at least 2 working days prior to excavating in the railroad right-of way to locate buried cables.

Schedule: All work shall be completed as soon as possible within 120 calendar days from issuance of NTP. The work shall proceed using 1 weekend for installation of the grade crossing. Staging of materials and partial demolition work may take place during the week under single track and during non-revenue service. The contractor to provide ingress egress, including accessible wheelchair access and directional signage to include the universal symbol for wheelchair access, for passengers at all times during construction.

WORK WINDOWS: Revised 7/9/12, M. Diana

The work to take place during one (1) weekend shutdown, the hours will be from 9:00PM on Friday to 4:00AM on-Menday 1:30 AM on Saturday to 4:30 AM on Sunday. Contractor to work between trains on Friday night untilnon-revenue service on-Saturday morning.

Week day work to be performed between trains from 9:30 PM to 1:30 AM. Weekday non-revenue service is from 1:30 AM to 4:30 AM.

Special Events: Contractor to schedule the work around special events such as Padres, Chargers, Comicom etc. and to coordinate with other City and MTS Projects.

Revised 7/16/12, M. Diana

MTS Owner furnished material includes precast concrete panels and ballast. Contractor responsible for installation.

Fred Byle, Superintendent of Wayside Maintenance	7/23/12
Fred Byle, Superintendent of Wayside Maintenance	Dáte (
Am Chimits	7/23/12
Cono Chimite Project Manager	Ďate

Price Proposal - CSI Summary

To: Michael Diana

Assistant Resident Engineer Metropolitan Transit System 1255 Imperial Avenue, Suite 900

San Diego, CA 92101

From: Gen

Gene Chimits

Contractor Project Manager

Herzog

3760 Kilroy Airport Way

Suite 120

Long Beach, CA 90806

Date: 07/23/2012

Basic Project Information

Job Order Number: Job Order Name:

MTSJOC1582-02 San Miguel Crossing

Contractor:

Herzog

Proposal Name:

San Miguel Crossing

Proposal Value:

\$ 150,505,83

Subtotal for 01-General Requirements

\$39,938.94

Subtotal for 02-SiteWork

\$110,346.19

Subtotal for 03-Concrete

\$220.70

Project Proposal Total

\$150,505.83

The work order proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

Contractor Project Manager

Date



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

ORIGINAL



STANDARD SERVICES AGREEMENT

PWL134.0-12
CONTRACT NUMBER
OPS 970.4
FILE NUMBER(S)

	FILE NUMBER(S)
THIS AGREEMENT is entered into this day California by and between San Diego Metropolitan and the following contractor, hereinafter referred to	Fransit System ("MTS"), a California public agency,
Name: <u>Herzog Contracting Corporation</u>	Address: 600 South Riverside Road
Form of Business: Corporation	Saint Joseph, MO 64507
(Corporation, partnership, sole proprietor, etc.)	Telephone: 816.901.4076
Authorized person to sign contracts: Scott Norm Name	an <u>Vice President</u> Title
The attached Standard Conditions are part of the to MTS services and materials, as follows:	s Agreement. The Contractor agrees to furnish
Provide Job Order Contract (JOC) services as described with the Standard Conditions Services, Federal Rec "Contract Documents").	ribed in SANDAG JOC No. 5001582, in accordance uirements, and MTS Safety Program (hereinafter
This contract shall be effective September 1, 2011, contract shall not exceed \$2,000,000.	through August 31, 2014. The total cost of this
SAN DIEGO METROPOLITAN TRANSIT SYSTEM	CONTRACTOR AUTHORIZATION
By: Chief Executive Officer	Firm: Horsoy Contracting cop
By: Office of General Counsel	Signature Title: U. Ce Pros. down
AMOUNT ENCUMBERED BUT	DGET ITEM FISCAL YEAR
Sto be encumpered on JOC By: Chief Financial Officer (84 total pages, each bearing contract number)	FY 12-14 Solution Date CBROWN-SA SA-PWL134.0-12.HERZOGCONTRACTIMHCORP.MYNIGUEZ
	8/12/11



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Agenda Item No. 10

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for Executive Committee Review Date: 9/13/12

SUBJECT:

GENERAL ENGINEERING CONTRACTS - VARIOUS

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute General Engineering On-Call Services contracts piggybacking on contracts between the San Diego Association of Governments (SANDAG) and Parsons Brinckerhoff, Kimley-Horn Associates, Inc., Pacific Railway Enterprises, Inc., PGH Wong Engineering, Inc., and RailPros. Inc.

Budget Impact

Funding for these on-call contract services is approved by the MTS Board on an annual basis within the MTS capital and operating budgets. Total authorization would be \$15.5 million if all contract capacity is utilized.

DISCUSSION:

SANDAG has awarded contracts to general engineering firms for design services that extend until 2019. Each general engineering contract contains language that allows other agencies to piggyback on SANDAG's general engineering contract.

Staff recommends contracting with the following firms at the corresponding capacity:

1.	Parsons Brinckerhoff	\$4 million
2.	Kimley-Horn Associates, Inc.	\$4 million
3.	Pacific Railway Enterprises, Inc.	\$1.5 million
4.	PGH Wong Engineering, Inc.	\$4 million
5.	RailPros, Inc.	\$2 million



Each of the above firms has the necessary resources to assist MTS with developing capital projects for MTS Rail, Bus, and Administration as well as assisting with land-management project development and right of entry inquiries. Work orders would be developed with each firm and would require Board approval if over \$100,000 in cumulative value.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. G1492.0-13 - Parsons Brinckerhoff

B. G1493.0-13 – Kimley-Horn Associates, Inc.
C. G1494.0-13 – Pacific Railway Enterprises, Inc.
D. G1495.0-13 – PGH Wong Engineering, Inc.

E. G1496.0-13 – RailPros, Inc.

DRAFT

STANDARD SERVICES AGREEMENT

Att. A, AI 10, 9/20/12

G1492.0-13
CONTRACT NUMBER
Various
FILE NUMBER(S)

THIS AGREEMENT is entered into this of California by and between San Diego Metropolita and the following, hereinafter referred to as "Con	in Transit System	
Name: Parsons Brinkerhoff	Address: _	401 B Street, Suite 1650
Form of Business: <u>Corporation</u> (Corporation, partnership, sole proprietor, etc.)	-	San Diego, CA 92101
	Telephone:	619-338-9376
Authorized person to sign contracts: <u>Michael Pa</u> Nam		Vice President Title
The Contractor agrees to furnish to MTS serv	ices and material	s, summarized as follows:
Contract Number 5001904 effective June 1, 2013 (SANDAG) and Kimley-Horn Associates, Inc. ("A an as-needed basis. Exhibit D, Section XI, of the to utilize (i.e. "piggyback") the Agreement for the and pricing if such governmental agencies determined and pricing if such governmental agencies determined amount of this contract shall not exceed \$4, references to SANDAG in the Agreement shall be Tim Allison, 619.595.4903, tim.allison@sdmts.co supplemented as follows: All such policies shall Transit System (MTS), San Diego Trolley, Inc. (SCOMPANY (SD&AE), San Diego and Imperial Val Corporation (SDTC), their directors, officers, againterests may appear.	greement") incorpose Agreement authors services covered mine that it is in the 000,000 cumulative interpreted as Mom. Section 4.A (2) name in the endo SDTI), San Diego aley Railroad, (SD&	orated by reference as directed, on prizes other governmental agencies using the same terms, conditions, eir best interest to do so. e of the negotiated work orders. All TS. The MTS Contract Manager is of the Agreement shall be rement San Diego Metropolitan and Arizona Eastern Railway IV), and San Diego Transit
SAN DIEGO METROPOLITAN TRANSIT SYST	EM CON	TRACTOR AUTHORIZATION
By:Chief Executive Officer	Firm	:
Approved as to form:	Ву:	Signature
By:Office of General Counsel	Title:	
AMOUNT ENCUMBERED	BUDGET ITEM	FISCAL YEAR
\$(per work order) (per in	ndividual work orde	er) FY12-10
By: Chief Financial Officer		Date

G1493.0-13

DRAFT

STANDARD SERVICES AGREEMENT

		CONTRACT NUMBER Various
THIS AGREEMENT is entered into this California by and between San Diego N and the following, hereinafter referred t	Metropolitan Transit Syst	FILE NUMBER(S)
Name: <u>Kimley-Horn Associates, Inc.</u>	Addres	s: 401 B Street, Suite 600
Form of Business: Corporation		San Diego, CA 92101
(Corporation, partnership, sole proprie	•	one: <u>619-234-9411</u>
Authorized person to sign contracts: D	Dennis J. Landaal Name	Senior Vice President Title
(SANDAG) and Kimley-Horn Associate an as-needed basis. Exhibit D, Section to utilize (i.e. "piggyback") the Agreeme and pricing if such governmental agend. The amount of this contract shall not expression in the second second shall and expression in the second	es, Inc. ("Agreement") income XI, of the Agreement a sent for the services coveries determine that it is in exceed \$4,000,000 cumulant shall be interpreted a sedmts.com. Section 4 licies shall name in the eley, Inc. (SDTI), San Die	In their best interest to do so. Ilative of the negotiated work orders. All as MTS. The MTS Contract Manager is A.(2) of the Agreement shall be endorsement San Diego Metropolitan ago and Arizona Eastern Railway
Corporation (SDTC), their directors, off interests may appear.		
SAN DIEGO METROPOLITAN TRANS	SIT SYSTEM C	CONTRACTOR AUTHORIZATION
Ву:	F	Firm:
Chief Executive Officer Approved as to form:	E	By: Signature
By:Office of General Counsel	ר	Γitle:
AMOUNT ENCUMBERED	BUDGET ITEM	1 FISCAL YEAR
\$ (Per work order)	(Per individual work	order) FY12-1
By:		
Chief Financial Officer		Date

Att. C, Al 10, 9/20/12

STANDARD SERVICES AGREEMENT

G1494.0-13
CONTRACT NUMBER
Various
FILE NUMBER(S)

THIS AGREEMENT is entered into this _ California by and between San Diego Me and the following, hereinafter referred to a	tropolitan Tra	nsit System ("MTS	2012, in the State of "), a California public agency,
Name: Pacific Railway Enterprises, Inc.		Address:50	1 West Broadway, Suite 2040
Form of Business: <u>Corporation</u> (Corporation, partnership, sole proprietor	r, etc.)	Telephone: 951-7	San Diego, CA 92101 784-4630
Authorized person to sign contracts: <u>Catl</u>	Name		President Title
The Contractor agrees to furnish to MT	S services a	and materials, sur	nmarized as follows:
Provide on-call general environmental pla Contract Number 5001913 effective June (SANDAG) and Kimley-Horn Associates, an as-needed basis. Exhibit D, Section X to utilize (i.e. "piggyback") the Agreement and pricing if such governmental agencie	1, 2012, betwood 1, 2012, betwo lines ("Agreen KI, of the Agreen to the service t	ween the San Dieg nent") incorporated ement authorizes of ces covered using t	o Association of Governments by reference as directed, on other governmental agencies the same terms, conditions,
The amount of this contract shall not excereferences to SANDAG in the Agreement Tim Allison, 619.595.4903, tim.allison@so supplemented as follows: All such policion Transit System (MTS), San Diego Trolley Company (SD&AE), San Diego and Impe Corporation (SDTC), their directors, office interests may appear.	shall be inter dmts.com. So es shall name , Inc. (SDTI), rial Valley Ra	rpreted as MTS. T ection 4.A.(2) of the e in the endorseme San Diego and Ari illroad, (SD&IV), ar	he MTS Contract Manager is a Agreement shall be nt San Diego Metropolitan zona Eastern Railway nd San Diego Transit
SAN DIEGO METROPOLITAN TRANSIT	SYSTEM	CONTRAC	TOR AUTHORIZATION
By:Chief Executive Officer Approved as to form: By:		Firm: By: Signa	ture
Office of General Counsel			
AMOUNT ENCUMBERED	BUDG	ET ITEM	FISCAL YEAR
\$ (per work order)	(per individu	al work order)	FY 12-19
Ву:			
Chief Financial Officer			Date

DRAFT

STANDARD SERVICES AGREEMENT

G1495.0-13
CONTRACT NUMBER
Various
FILE NUMBER(S)

THIS AGREEMENT is entered into this day California by and between San Diego Metropolitan and the following, hereinafter referred to as "Contra	Transit System ("MTS"), a California public agency,
Name: PGH Wong Engineering, Inc.	Address: 182 2 nd Street, Suite 500
Form of Business: <u>Corporation</u> (Corporation, partnership, sole proprietor, etc.)	<u>San Francisco, CA 94105-3801</u> Telephone: <u>415-566-0800</u>
Authorized person to sign contracts: <u>Peter G. H. V</u> Name	Vong Chief Executive Officer Title
The Contractor agrees to furnish to MTS service	es and materials, summarized as follows:
(SANDAG) and Kimley-Horn Associates, Inc. ("Agr	between the San Diego Association of Governments eement") incorporated by reference as directed, on agreement authorizes other governmental agencies ervices covered using the same terms, conditions,
	me in the endorsement San Diego Metropolitan TI), San Diego and Arizona Eastern Railway Railroad, (SD&IV), and San Diego Transit
SAN DIEGO METROPOLITAN TRANSIT SYSTEM	CONTRACTOR AUTHORIZATION
By: Chief Executive Officer	Firm:
Approved as to form:	By: Signature
By:Office of General Counsel	_
Office of General Counsel	Title:
AMOUNT ENCUMBERED BU	DGET ITEM FISCAL YEAR
\$ (per work order) (per indi-	vidual work order) FY12-19
By:	
Chief Financial Officer	Date

DRAFT

STANDARD SERVICES AGREEMENT

		FILE NUMBER(S)
THIS AGREEMENT is entered into this day of California by and between San Diego Metropolitan Trand the following, hereinafter referred to as "Contract	ransit System ("N	2012, in the State of MTS"), a California public agency,
Name: Railpros, Inc.	Address:	401 B Street, Suite 302
Form of Business: <u>Corporation</u> (Corporation, partnership, sole proprietor, etc.)	—— Telephone: <u>6</u>	San Diego, CA 92101
Authorized person to sign contracts: Eric Hankinson Name		President Title
The Contractor agrees to furnish to MTS services	and materials,	summarized as follows:
Provide on-call general environmental planning, archicontract Number 5001908 effective June 1, 2012, be (SANDAG) and Kimley-Horn Associates, Inc. ("Agree an as-needed basis. Exhibit D, Section XI, of the Agree to utilize (i.e. "piggyback") the Agreement for the servand pricing if such governmental agencies determine	etween the San I ement") incorpora reement authoriz vices covered us	Diego Association of Governments ated by reference as directed, on zes other governmental agencies ing the same terms, conditions,
The amount of this contract shall not exceed \$2,000,000,000,000,000,000,000,000,000,0	erpreted as MTS Section 4.A.(2) one ie in the endorse), San Diego and Railroad, (SD&IV)	S. The MTS Contract Manager is of the Agreement shall be ment San Diego Metropolitan d Arizona Eastern Railway), and San Diego Transit
SAN DIEGO METROPOLITAN TRANSIT SYSTEM	CONTE	RACTOR AUTHORIZATION
By:Chief Executive Officer	Firm: _	
Approved as to form:	By:	ignature
By:Office of General Counsel	Title: _	
AMOUNT ENCUMBERED BUDG	GET ITEM	FISCAL YEAR
\$ (per work order) (per individ	dual work order)	FY12-19
By:		
Chief Financial Officer		Date



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda Item No. 11

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

Draft for

September 20, 2012

Executive Committee Review Date: 9/13/12

SUBJECT:

HIGH-SPEED CIRCUIT BREAKER REPLACEMENT AND INSTALLATION - CONTRACT AWARD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. L1052.0-12 (in substantially the same format as Attachment A) with Siemens Transportation Systems, Inc. (Siemens), to furnish and install high-speed circuit breakers on MTS's fleet of 52 SD 100 light rail vehicles (LRVs).

Budget Impact

The total cost would not exceed \$571,601.06 and would include training, freight, and taxes. The expenditure would be funded by CIP 11302-0200.

DISCUSSION:

Background

San Diego Trolley, Inc. (SDTI) is currently operating a fleet of 52 Siemens SD 100 light rail vehicles (LRVs). The fleet of SD-100 LRVs was procured between 1995 and 1998. These 15- to 17-year-old high-speed circuit breaker components are at the end of their useful lives and are now experiencing age-related failures. Therefore, SDTI needs to procure Secheron Model UR6-31 high-speed circuit breakers from Siemens as replacements. The high-speed circuit breaker is an integrated component installed in SDTI's SD 100 vehicle that protects the high-voltage auxiliary equipment, heating ventilation air-conditioning (HVAC), static converters, etc. against Overhead Catenary System (OCS) defects.



This particular high-speed circuit breaker is designed and manufactured by Secheron, which is a company from Switzerland. All drawings and specifications to manufacture this component are proprietary and there are no known distributors of the product except for Siemens. Siemens designed and engineered its LRVs using this component for all of its SD 100 and S70 series LRVs sold in North America. The high-speed circuit breaker is manufactured and originates in Switzerland and, therefore, will not meet the Buy America requirements of the specifications. Therefore, this component qualifies for a nonavailability waiver in accordance with 49 C.F.R. 661.7. SDTI will apply for a nonavailability waiver from the Federal Transit Administration (FTA) and expects to receive approval of the waiver.

MTS Policy No. 52 (Procurement of Goods and Services) requires a formal competitive bidding process for procurements exceeding \$100,000. In accordance with FTA Circular 4220.1F, a cost analysis is required when only a single responsive bid is received for any type of formal procurements.

MTS issued an Invitation for Bids at the beginning of 2012, for procurement and installation of high-speed circuit breaker for SDTI Rail Divisions. One responsive bid was received from Siemens. Since it was single bid, a cost analysis was conducted and concluded that the total bid amount from Siemens exceeded the available budget in the project by \$79,452.39. When a single responsive bid is received, the FTA allows negotiation. Staff was able to reduce the cost and determine the revised pricing to be fair and reasonable (see Cost Analysis, Attachment B). Therefore, staff is recommending approval of MTS Doc. No. L1052.0-12 waiver approval from the FTA.

Paul C. Vablonski
Chief Executive Officer

Key Staff Contact: Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. Draft MTS Doc. No. L1052.0-12

B. Cost Analysis

DRAFT

Att. A, Al 11, 9/20/12

STANDARD PROCUREMENT AGREEMENT

L1052.0-12
CONTRACT NUMBER
CIP 11216-0200
FILE NUMBER(S)

THIS AGREEMENT is entered into this by and between San Diego Metropolitan T hereinafter referred to as "Contractor":	day of Fransit System,	a Califo	2012 in the State of California, nia public agency, and the following
Name: Siemens Transportation Systems,	Inc. Ad	dress: _	7464 French Road
Form of Business: <u>Corporation</u> (corporation, partnership, sole proprietor, e	•		Sacramento, CA 95828
Authorized person to sign contracts:	Reiner Martin	•	
	Name		Title
The attached Standard Conditions are part to MTS services and materials, as follow	_	eement.	The Contractor agrees to furnish
Furnish and install up to 52 Siemens Light in the Technical Specifications, Bid Summa Requirements.			
The total amount of this contract shall not e freight, without prior written approval from		01.06, in	cluding California sales tax and
SAN DIEGO METROPOLITAN TRANSIT	SYSTEM	CC	NTRACTOR AUTHORIZATION
By: Chief Executive Officer		Firm:	·
Approved as to form:		Ву:	Signature
By: Office of General Counsel		Title: _	
AMOUNT ENCUMBERED	BUDGET	TEM	FISCAL YEAR
\$571.601.06 Total	CIP 11302-02	200	2012
By:			
Chief Financial Officer	(tot	Date (al pages, each bearing contract number
	' —		



Purchasing Department 1255 Imperial Ave., Suite 1000 San Diego, CA 92101 619.231.1466 FAX 619.696.7084

Att. B, Al 11, 9/20/12

COST ANALYSIS

HIGH-SPEED CIRCUIT BREAKER IFB MTS DOC. NO. L1052.0-12

HIGHISPEED CIRCUIT BREAKER	SIEMENS	MTS
COST PROPOSAL	\$ 571,601.06	N/A
INHOUSE ENGINEERS ESTIMATE	N/A	\$ 569,006.25

The difference between Siemens Bid Proposal and MTS's engineer's estimate is within 1% of the capital project amount.





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Agenda Item No. 12

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Executive Committee
Review Date: 9/13/12

SUBJECT:

REPLACEMENT BUS RADIOS FOR MTS PARATRANSIT AND RURAL BUS FLEETS

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to purchase 92 new 5300 ES Mobile Radios for the MTS Access and Rural bus fleets.

Budget Impact

The total cost of these new radios would not exceed \$170,337.58 and would be paid for with Capital Improvement Project 11333-0200 funds.

DISCUSSION:

MTS's ADA Paratransit program currently consists of 142 vehicles. An additional 40 vehicles are on order as replacements for retiring vehicles and to accommodate future growth. MTS's Rural bus fleet currently consists of five buses.

MTS needs to purchase new 700/800 MHz radios to allow the drivers of these new vehicles to communicate with dispatchers. Additional radios are needed to replace older models that have surpassed their useful life and to provide an adequate spare ratio. Furthermore, San Diego County is making upgrades to its current regional communications system and is replacing older-model radios that are currently in use to ensure compatibility with the new system. Since MTS is a participant, it is necessary for current radios to be replaced. MTS currently owns 74 radios that are compatible with the new RCS system.



MTS has the option to purchase new radios at a lower price point based on a competitively bid state contract. During the last two previous procurements, radios were only purchased to be installed on new vehicles. The current upgrades to the County's system require MTS to not only purchase radios for new vehicles but to replace older equipment and provide an adequate amount of spares as well.

Purchasing these radios off of the pricing detailed in the state contract would provide the agency with the ability to procure the equipment in the quickest manner and at the most reasonable price. The per-unit cost of the radios is \$1,495.00. The price is the same cost per unit that MTS paid during the two previous procurements.

Paul C. Jablonski
Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com



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Agenda Item No. 13

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for
Executive Committee
Review Date: 9/13/12

SUBJECT:

PLATFORM CARD INTERFACE DEVICES (PCIDs) FOR TROLLEY RENEWAL PROJECT

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. L1111.0-13 (in substantially the same format as Attachment A) as a sole-source contract with Cubic Transportation System for the procurement of Platform Card Interface Devices (PCIDs) and associated PCID spare parts to support the additional fare equipment requirements called for in the Trolley Renewal Project's station design specifications.

Budget Impact

The total cost would not exceed \$494,216.00 and would include freight and taxes. The expenditure would be funded by FY 13 CIP 11331.

DISCUSSION:

Background

The San Diego Trolley currently operates 132 Ticket Vending Machines (TVMs) and 183 Platform Card Interface Devices (PCIDs), which are deployed throughout its 53 stations. The PCID device is an integral part of San Diego's Automated Fare Collection (AFC) system, or more commonly referred to as the "Compass Card" system. Through the use of smart card technology, MTS has successfully transitioned its monthly pass fare media from paper to the Compass Card. MTS is also currently in the process of moving its paper Day Pass fare media to the Compass Card. Monthly and Day Pass fares may now be loaded onto Compass Cards at the Trolley's Ticket Vending Machines. Once a patron's pass has been loaded to the Compass Card, it must be validated by the patron before each boarding. Trolley patrons validate their passes by "Tapping" their Compass Cards on the PCID devices located on the Trolley's station platforms.



MTS's Trolley Renewal Project's station design specifications call for a total of 241 PCID's deployed throughout its 53 stations. As such, SDTI will need to obtain 58 PCIDs, 44 PCID Master Modules, and other associated PCID spare parts required to fulfill the Trolley Renewal station design specification requirements. This will ensure that there will be a sufficient number of strategically placed PCIDs in all Trolley stations for MTS patrons to easily and conveniently validate their Compass Cards before boarding the Trolley.

All of SDTI's TVMs and PCIDs are manufactured and supported by Cubic Transportation Systems. SDTI's TVMs and PCIDs utilize hardware designs and unique software programming designed and developed by Cubic. Due to the proprietary nature of these hardware designs and software programs, Cubic Transportation Systems, Inc. is the sole source for the procurement of all PCID devices and supporting spare parts and components for said devices currently used by SDTI.

Paul C. Jablonski / Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. Draft MTS Doc. No. L1111.0-13

B. Memo regarding Sole-Source Justification

C. SANDAG Rev. 3 Pricing

STANDARD PROCUREMENT AGREEMENT

L1111.0-13
CONTRACT NUMBER
CIP 11331-0200
FILE NUMBER(S)

THIS AGREEMENT is entered into thi				
by and between San Diego Metropoli		a Califo	rnia public agency	, and the following
hereinafter referred to as "Contractor"	:			
Name: Cubic Transportation Systems	s, Inc. Ad	dress: 5	6650 Kearny Mesa	Road
Form of Business: Corporation			San Diego, CA 921	11
(corporation, partnership, sole propried	tor, etc.) Te	lephone	: <u>(858) 627-4666</u>	
Authorized person to sign contracts:	Michael Margro		Contract	s Manager
	Name			Title
The attached Standard Conditions to MTS services and materials, as for		eement	. The Contractor	agrees to furnish
Provide Platform Card Interface Device associated PCID spare parts required Summary, and the Standard Condition	as specified in the T	echnica	l Specifications, th	e Proposal
The total amount of this contract shall without prior written approval from MT		00, inclu	ding California sale	es tax and freight,
SAN DIEGO METROPOLITAN TRAN	SIT SYSTEM	C	ONTRACTOR AUT	HORIZATION
By:Chief Executive Officer		Firm:		
Chief Executive Officer				
Approved as to form:		Ву: _		***************************************
D ₁ ;		Title	Signature	
By: Office of General Counsel		Title.		-
AMOUNT ENCUMBERED	BUDGET	TEM		FISCAL YEAR
\$494,216.00 total	CIP 11331-02	200		2013
By:				
Chief Financial Officer				Date
(total pages, ea	ich beari	ng contract number)	



Att. B, Al 13, 9/20/12

Memorandum

TO:

Purchasing Department

FROM:

Scott Donnell, Revenue Manager San Diego Trolley

DATE:

August 30, 2012

SUBJECT:

Sole Source Justification for Cubic Platform Card Interface Device (PCID)

Procurement

The San Diego Trolley (SDTI) currently operates 132 Ticket Vending Machines (TVMs), and 183 Platform Card Interface Devices (PCIDs) which are deployed throughout its 53 stations. The PCID device is an integral part of the San Diego region's Automated Fare Collection (AFC) system, or more commonly referred to as the "Compass Card" program. The Compass Card program, utilizing smart card technology, has allowed MTS to move its various monthly pass fare media from paper to plastic compass cards. MTS is also currently in the process of moving its paper day pass fare products to the Compass Card. The PCIDs play an important role in MTS' Compass Card program by facilitating the validation of our patrons pass fare media loaded onto their Compass Cards. Trolley patrons validate their passes by "Tapping" their compass card on the PCID device.

In an effort to ensure that there are enough strategically placed PCIDs in SDTI's Trolley stations for our patrons to easily and conveniently validate (or TAP) their Compass Cards, SDTI is procuring additional PCID devices. MTS' station renewal project's Trolley station design specifications call for 241 total PCID's deployed throughout our 53 stations. As such, SDTI is procuring 58 additional PCIDs, along with the necessary and required supporting spare parts for said PCIDs, to fulfill the station renewal design specification requirements.

All of SDTI's TVMs and PCIDs are manufactured and supported by Cubic Transportation Systems. SDTI's TVMs and PCIDs utilize hardware designs and unique software programming designed and developed by Cubic. Due to the proprietary nature of these hardware designs and software programs, Cubic Transportation Systems, Inc. is the sole source for the procurement of all PCID devices, and supporting spare parts and components for said devices, currently used by SDTI.



SANDAG Rev 3

PCIDs, RSV I/O Adapter, Micro. Dev Servers & MM4s Proposal Number: 12-099

Total Price

Description		Dollars	
Program Management		\$35,641	
Production		\$375,484	
	Qty.	•	Per Unit
PCIDs	58	\$375,484	\$6,473.86
Warranty Materials (subject to Sales/Use Tax)		\$8,064	
Warranty Labor		\$2,176	
Subtotal PCIDs		\$421,365	
Spares Items	Qty.		Per Unit
RSV I/O Adapter	7	\$5,236	\$748
Micro. Dev. Server	12	\$3,408	\$284
MM4s (Mod)	44	\$31,380	\$713
Subtotal Spares Items		\$ <u>40,024</u>	
PCIDs			
California State Sales/Use Tax Base		\$383,548	
Sales/Use Tax	7.75%	\$29,725	
Spares			
California State Sales/Use Tax Base		\$40,024	
Sales/Use Tax	7.75%	\$3,102	
Total Price PCIDs & Spares Items Including T	axes	\$ <u>494,216</u>	



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

Agenda Item No. 14

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

Draft for

September 20, 2012

Executive Committee Review Date: 9/13/12

SUBJECT:

TRANSMISSIONS AND IN-FRAME ENGINE OVERHAUL SERVICES - CONTRACT AWARD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to:

- 1. execute MTS Doc. No. B0574.0-12 (in substantially the same form as Attachment A) with Cummins Cal Pacific, LLC for the provision of transmission and in-frame engine overhaul services for Group I (In-Frame Engine Overhauls) for a three-year base period with two 1-year options; and
- 2. exercise each option year at the CEO's discretion.

Budget Impact

The three-year base contract would total \$5,007,224.91. The two 1-year options would total \$2,700,824.20. The total contract amount would not exceed \$7,708,049.11.

The funding for this contract would be allocated under the MTS Bus Maintenance operation budget (312/322/801/820/926-53810), which uses 80 percent federal and 20 percent local funds.

DISCUSSION:

An Invitation for Bids (IFB) for the provision of transmissions and in-frame engine overhaul services was issued on March 1, 2012. Bids were opened on July 26, 2012, and a total of seven bids were received. Four of the seven bidders were determined to be responsive, and the other three were nonresponsive (see Bid Summary – Attachment B). Cummins Cal Pacific, LLC was determined to be the lowest responsive



and responsible bidder; therefore, staff is recommending that a single-responsive contract be awarded to Cummins Cal Pacific, LLC for Group I in-frame engine overhauls for three years with two 1-year options effective October 1, 2012.

Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. Draft MTS Doc. No. B0574.0-12 - Cummins Cal Pacific, LLC

B. Bid Summary



STANDARD PROCUREMENT AGREEMENT FOR IN FRAME ENGINE OVERHAULS

THIS AGREEMENT is entered into this

B0574.0-12 **CONTRACT NUMBER** OPS 960.6 FILE/PO NUMBER(S)

2012, in the state of California m ("MTS"), a California public agency, and the
Address: 310 N. Johnson Ave.
El Cajon, CA 92020
Telephone: <u>619-593-3093</u>
Operations Manager Title
reement. The Contractor agrees to furnish to
Specifications (attached as Exhibit A), the anditions Procurement (attached as Exhibit C),
70 1-year options. The total amount for the base tive October 1, 2012, through September 30, 0,824.20 and shall be effective October 1, 2015, 0.049.11 for the 3-year base period and two 1-subject to increase with the California Sales and
CONTRACTOR AUTHORIZATION
Firm:
Title:
TITEM FISCAL YEAR
0/926-53810 FY 13-FY 15

GRAND TOTALS

GROUP(I) - THE STATE OF THE STA	*Miramar Truck	Distributor Independent	Harbor Diesel	Valley Power Systems	**Cun	mins Cal Pacific
Grand Total Year 1:	\$ 1,796,682.01	NO BID	NO BID	NO BID	\$	1,823,778.97
Grand Total Year 2:	\$ 1,750,003.74				\$	1,781,446.84
Grand Total Year 3:	\$ 1,363,337.80				\$	1,401,999.10
Grand Total Year 4 (Option Yr. 1):	\$ 1,296,086.73				\$	1,337,963.42
Grand Total Year 5 (Option Yr. 2):	\$ 1,318,119.68				\$	1,362,860.78
GRAND TOTAL BID AMOUNT (Basis of Award):	\$ 7,524,229.96				\$	7,708,049.11

^{*} NON-RESPONSIVE

^{**} RESPONSIBLE/LOWEST BID



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

Agenda Item No. 15

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for Executive Committee Review Date: 9/13/12

SUBJECT:

ENGINEERING SUPPORT SERVICES FOR THE MISSION VALLEY EAST ORANGE LINE SIGNAL PRINT VERIFICATION PROJECT

Item to be provided



1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 (619) 231-1466 • FAX (619) 234-3407

Agenda Item No. 16

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for Executive Committee Review Date: 9/13/12

SUBJECT:

JANITORIAL SERVICES FOR MTS LRV FLEET - ADDITIONAL SERVICES

RECOMMENDATION:

That the Board of Directors:

- 1. ratify MTS Doc. No. G1387.2-11 (Attachment A) dated September 30, 2011, with NMS Management for janitorial and light rail vehicle (LRV) cleaning services, which was previously executed pursuant to the Chief Executive Officer's (CEO's) authority¹; and
- 2. authorize the CEO to execute MTS Doc. No. G1387.3-11 (Attachment B) for LRV cleaning services through September 30, 2016.

Budget Impact

The contract amount would increase by \$174,392.08 for years 2 and 3 of the base contract and \$161,684.92 for option years 1 and 2 (if exercised at the discretion of the CEO) for a grand total increase of \$336,077.00 for LRV fleet cleaning services paid for from the San Diego Trolley, Inc. Operations Budget (352-53615). As a result of this request, the total Board-approved amount would increase from \$6,019,091.08 to \$6,355,168.08.

¹ Board Policy No. 52.2(A)(i) grants the CEO authority to approve all procurements up to \$100,000.



DISCUSSION:

In September 2011, following a Request for Proposals process, the Board authorized the CEO to award a three-year base contract with two 1-year options for janitorial and LRV fleet-cleaning services to NMS Management, Inc. for \$3,520,497.92. Total Board approval, inclusive of options, was \$5,898,492.28. In January 2012, the Board approved an increase of \$120,598.80 for a total of \$6,019,091.08. The services include janitorial services for San Diego Transit Corporation's Imperial Avenue Division and Kearny Mesa Division buildings, San Diego Trolley, Inc. buildings, the LRV fleet, and three LRV day-porters located at three different trolley stations.

As part of the LRV fleet cleaning scope of work, tasks include that a designated average number of LRVs receive exterior "carbon cleaning" (in which the black carbon residue is cleaned from the exterior of the vehicle), "monthly cleanings" (in which the entire exterior and interior of the passenger area and operator cabs are cleaned thoroughly from floor to ceiling), and "quarterly cleanings" (in which, in addition to the "monthly cleaning" tasks, rubber floors are scrubbed and waxed and the level of detailed cleaning increases) each day (or night) so the entire fleet of vehicles is cleaned in a regular rotation. With increasing MTS Trolley ridership, it has become apparent that the current frequency of these services is insufficient to meet MTS's cleanliness expectations.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. MTS Doc. No. G1387.2-11

B. MTS Doc. No. G1386.3-11



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July 31, 2012 MTS Doc. No. G1387.2-11

NMS Management, Inc. David Guaderrama, President 155 West 35th St., Suite D National City, CA 91950

Subject: AMENDMENT NO. 2 TO MTS DOC. NO. G1387.0-11 JANITORIAL SERIVICES

In accordance with Exhibit A, Section B.1.3 "Contractor Responsibility" of Contract No. G1387.0-11, MTS amends the Agreement to incorporate the following changes:

SCOPE OF WORK

Section B.2.3, 4 Nightly LRV Carbon Cleanings (Entire Visible Carbody); the average number of LRVs per night will increase from 2 to 4.

Section B.2.4 Monthly Cleaning; the average number of LRVs to perform the Monthly Cleaning task each night will increase from 1.5 to 3.

Section B.2.5 Quarterly LRV Interior Cleaning; the average number of LRVs to perform the Quarterly Cleaning task each night will increase from 1 to 3.

TIME OF PERFORMANCE

The time of performance for this Amendment will be August 1, 2012 through September 30, 2012 unless otherwise modified by a formal contract Amendment.

PAYMENT

Increase in payment for these tasks are stated in a per month increase as follows:

Section B.2.3, 4 Nightly LRV Carbon Cleaning \$1,788.50 Section B.2.4 Monthly Cleanings \$3,577.00 Section B.2.5 Quarterly LRV Cleaning \$1,788.50 **Total Monthly Contract Changes** \$7,154.00

The total additional price increase to the contract is \$14,308.00.

All other conditions remain unchanged. If you agree with the above, please sign below, and return the document marked "Original" to the Contracts Administrator at MTS. The other copy is for your records.

Sincerely

Paul C. Jaklonski Chief Executive Officer

LMARQUIS-CL CL-G1387.2-11.NMSMGMT.SREED.073112 Agreed:

David Guaderrama

President LNMS Management, Inc.







DRAFT

September 20, 2012 MTS Doc. No. G1387.3-11

Mr. David Guaderrama President NMS Management, Inc. 155 West 35th St., Suite D National City, CA 91950

Dear Mr. Guaderrama:

Subject: AMENDMENT NO. 3 TO MTS DOC. NO. G1387.0-11 JANITORIAL SERIVICES

In accordance with Exhibit A, Section B.1.3 "Contractor Responsibility" of MTS Doc. No. G1387.0-11, MTS amends the Agreement to incorporate the following changes:

SCOPE OF WORK

Section B.2.3, 4 Nightly LRV Carbon Cleanings (Entire Visible Carbody); the average number of LRVs per night will decrease from 4 to 3 as compared to Amendment No. 2, which was for a two-month period. If compared to the original contract, the average number will increase from 2 to 3.

Section B.2.4 Monthly Cleaning; the average number of LRVs to perform the Monthly Cleaning task each night will increase from 1.5 to 3.

Section B.2.5 Quarterly LRV Interior Cleaning; the average number of LRVs to perform the Quarterly Cleaning task each night will increase from 1 to 3.

Section B.2.7 Cleaning LRVs at Terminal Station; As agreed to with the MTS Project Manager, and effective as of September 2, 2012, the one cleaner (referred to as a "day porter") located at "Old Town Station" trolley stop, will now be located at "Santa Fe Depot" trolley stop. Cleaning times for both "Santa Fe Depot" and "12th and Imperial" trolley stops shall change from 11:00 a.m. – 7:30 p.m. to 8:30 a.m. – 5:00 p.m. There is no cost impact to this change.

TIME OF PERFORMANCE

The time of performance for this Amendment will be October 1, 2012, through September 30, 2014, which represents Years 2 and 3 of the base contract period. October 1, 2014, through September 30, 2016, which represents Option Years 1 and 2, will be effective at the sole discretion of MTS unless otherwise modified by a formal contract amendment.

Letter to Mr. David Guaderrama September 20, 2012 Page 2 of 2

PAYMENT

Increases in payment for these tasks are inclusive of additional cleaning supplies and taxes and are stated in a per-month increase as follows:

Base Contract Years 2 and 3; October 1, 2012 - September 30, 2014

Section B.2.3, 4: Nightly LRV Carbon Cleaning \$ 969.40 Section B.2.4: Monthly Cleanings \$1,936.15 Section B.2.5: Quarterly LRV Cleaning \$3,764.62 Total Additional Monthly Contract Charges \$6,670.17

The total additional price increase to each Contract Year 2 and 3 is \$80,042.04 for a total Contract increase of \$160,084.08.

Option Years 1 and 2; October 1, 2014 - September 30, 2016

Section B.2.3, 4: Nightly LRV Carbon Cleaning \$ 979.09 Section B.2.4: Monthly Cleanings \$1,955.52 Section B.2.5: Quarterly LRV Cleaning \$3,802.27 Total Additional Monthly Contract Charges \$6,736.87

If exercised at the discretion of MTS, the total additional price increase to each Option Year 1 and 2 is \$80,842.46 for a total option period increase of \$161,684.92.

As a result of this Amendment, the total contract price has increased by \$160,084.08 from \$3,603,425.52 to \$3,763,509.60.

All other conditions remain unchanged. If you agree with the above, please sign below, and return the document marked "Original" to the Contracts Administrator at MTS. The other copy is for your records.

Sincerely,	Agreed:	
Paul C. Jablonski Chief Executive Officer	David Guaderrama NMS Management, Inc.	
	Date:	



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Agenda Item No. <u>17</u>

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

September 20, 2012

Draft for
Executive Committee
Review Date: 9/13/12

SUBJECT:

DISADVANTAGED BUSINESS ENTERPRISE (DBE) GOAL

RECOMMENDATION:

That the Board of Directors adopt a 4.1% goal for DBE-participation in federally funded contracts over the Federal Fiscal Year (FFY) 2013 to FFY 2015 triennial period.

Budget Impact

None.

Recommendation by the Executive Committee

At its meeting on September 13, 2012, the Executive Committee recommended forwarding this agenda item to the Board of Directors for approval.

DISCUSSION

As a Federal Transit Administration (FTA) grantee, MTS complies with the federal regulations set forth in Title 49 of the Code of Federal Regulations Part 26 regarding participation by DBEs in the U.S. Department of Transportation (DOT) Program. The DBE regulations requires MTS to prepare DBE goals based upon the number of ready, willing, and able DBE-certified contractors available to bid on certain categories of MTS procurements.

The goals of the DBE program are:

- 1. to ensure nondiscrimination in the award and administration of DOT-assisted contracts;
- 2. to create a level playing field on which DBEs can compete fairly for DOT-assisted contracts;



- 3. to ensure that the DBE program is narrowly tailored in accordance with applicable law;
- 4. to ensure that only firms that fully meet 49 CFR Part 26 eligibility standards are permitted to participate as DBEs;
- 5. to help remove barriers to the participation of DBEs in DOT-assisted contracts;
- 6. to assist the development of firms that can compete successfully in the marketplace outside of the DBE program; and
- 7. to provide appropriate flexibility to recipients of federal financial assistance in establishing and providing opportunities for DBEs.

MTS has a race-neutral program with an aspirational goal for DBE participation. This means that no special quotas or advantages are provided to DBE contractors. Instead, MTS conducts outreach to DBE and other contractors in an effort to inform them of upcoming MTS procurements. Successful bidders are chosen using race-neutral means—generally through a low-bid or best-value procurement process. For purposes of reporting DBE participation rates to the FTA, MTS may only count participation by <u>certified</u> DBE contractors. Contractors with only a women, disabled veteran, or minority-owned certification do not qualify for DBE reporting. Certified DBE contractors must (1) have a woman or minority as a majority owner, and (2) meet specified income limits for both the business and the majority owner.

MTS is required to calculate its goal on a triennial basis. The upcoming triennial period is FFY 2013 to FY 2015 (October 1, 2012, through September 30, 2015).

The DBE regulations establish the required goal methodology, which includes 2 steps: (1) determination of a base figure of the relative availability of DBEs to all comparable firms (DBE and non-DBE) available to bid or propose on MTS's FTA-assisted contracts; and (2) adjusting the base figure to reflect any circumstances that may impact the relative availability of DBE firms in MTS's market area. This goal methodology requires MTS to forecast the specific contracts that it expects to award during the triennial period and identify if there are qualified DBE contractors who may successfully bid on such contracts.

To calculate the MTS DBE goal for the FFY 2013 to FFY 2015 triennial period, MTS hired DBE Consultant, GCAP Services, to review MTS procurement information, identify available DBE and non-DBE contractors qualified to bid on each procurement, and calculate MTS's potential DBE participation on such contracts. A 9-page "FTA Overall DBE Goal-Setting Methodology" document was prepared establishing a proposed goal of 4.1% (Attachment A).

The 4.1% proposed goal takes into consideration an estimated \$391 million in contract dollars that MTS expects to award in the 3-year period. This figure includes certain contracts with no qualified DBE firms available to bid on such work (e.g., Special Needs Transportation, All Other Transit and Ground Passenger Transportation, Support Activities for Rail Transportation). In such contracts, there is no reasonable opportunity for MTS to award the associated federal dollars to a DBE contractor. As a result, the Step One base figure of DBE firms available to bid on anticipated MTS contracts is 2.8%.

In Step Two, the base figure of 2.8% was compared to MTS's average DBE attainment for the previous 3-year period (5.5%). The average of these two figures is 4.1%. It is therefore recommended that the 2.8% base figure be adjusted upward to 4.1%.

MTS reports its DBE-participation to the FTA in semiannual reports. The specific participation rate for each 6-month reporting period will depend heavily on the type and dollar value of contracts that were awarded during a given period. During periods when MTS awards a large, multiyear service contract such as paratransit services or contract service bus operations, the large dollar value of these non-DBE contracts will dilute the percentage of DBE participation for other contracts in the reporting period. Therefore, while the specific DBE participation rate for each 6-month reporting period may fluctuate, the goal of the MTS DBE-outreach program will be to achieve the 4.1% DBE goal as an average for the FFY13/15 triennial period.

As required by the DBE regulations, MTS posted the proposed goal and associated goal-setting methodology document at its Executive Offices on August 15, 2012. On August 16, 2012, it was posted on the MTS website with a request for comments. On August 16, 2012, it was also sent to the following local minority and women organizations for comment: Asian Business Association-San Diego, Black Contactors Association of San Diego, Filipino American Chamber of Commerce of San Diego County, National Association of Women Business Owners-San Diego, National Association of Women in Construction-San Diego, and the National Latina Women's Business Association-San Diego. On August 17, 2012, a public notice was published in the San Diego Voice & Viewpoint (Attachment B). To date, no comments have been received.

Paul C Jablonski

Chief Executive Officer

Key Staff Contact: Karen Landers, 619.557.4512, Karen.Landers@sdmts.com

Attachments: A. Draft Goal-Setting Methodology Document

B. Public Notice Documents



SAN DIEGO METROPOLITAN TRANSIT SYSTEM

Federal Transit Administration
(FTA) Overall DBE
Goal-Setting Methodology

for FFY 2013-FFY 2015 Goal Period

Submitted in fulfillment of:

Title 49 Code of Federal Regulations Part 26

This analysis is prepared exclusively for MTS; it is non-transferable and is not to be duplicated.



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DBE GOAL METHODOLOGY

I. INTRODUCTION

The San Diego Metropolitan Transit System (MTS) herein sets forth its Overall Disadvantaged Business Enterprise (DBE) Goal and corresponding federally prescribed goal-setting methodology for the three-year Federal Fiscal Year (FFY) goal period of 2013-2015 (October 1, 2012 through September 30, 2015), pursuant to Title 49 Code of Federal Regulations (CFR) Part 26 "Participation by Disadvantaged Business Enterprises in U.S. Department of Transportation Programs." The purpose of the DBE goal-setting process is to level the playing field so that DBEs can compete fairly for Department of Transportation-assisted contracts, however, the program must be narrowly tailored in accordance with applicable law.

II. BACKGROUND

MTS is a recipient of U.S. Department of Transportation (USDOT), Federal Transit Administration (FTA), funding. As a condition of receiving this assistance, MTS signed an assurance that it will comply with FTA's DBE requirements. In accordance with Title 49 CFR Part 26 provisions: Participation by DBEs in USDOT Programs, MTS is required to develop and submit a Triennial Overall DBE Goal for its FTA-assisted projects.

MTS herein presents its Overall DBE Goal Methodology for FFY 2013-15.

III. FTA-ASSISTED CONTRACTING PROGRAM FOR FFY 2013-2015

Table 1 represents MTS's FTA-assisted contracting program, which consists of projects considered in preparing this goal methodology. The projects, which include Construction, Professional Services and Materials/Supplies contracting opportunities, are anticipated to be awarded during the triennial period:

Table 1

3.3		TOTAL
	PROJECT NAME/DESCRIPTION	ESTIMATED
		PROJECT COST
ADA and Rural RCS Radi	Replacement	\$320,000.00
ADA Para-transit Service	S • **	\$106,007,025.00
Armored Transport Serv	ces in the second of the secon	\$502,540.41
ATT CALNETII Telecomm	unications	\$890,760.00
Bridge Inspection Servic		\$79,768.00
BRT Station Maintenanc	2	\$108,420.00
Building A Air-condition	and Heater Replacement	\$140,000.00
Building A Rollup Door R	eplacements	\$50,000.00
C Street Traffic Signals		\$292,000.00
CCI Handheld Units	AND THE STATE OF STAT	\$457,526.00

Clarifier Waste Transportation & Recycling	\$231,430.64
Clean Inter Bus KMDIAD	\$1,105,169.00 \$
Copier Lease Program for 12 Copy	\$175,000.00
Cummins CNG Engine In-Frame Overhauls	\$3,145,591.29
Elevator and Escalator Maintenance	\$178,892.00
Elevator and Escalator Modifications	\$250,000.00
Elevator Maintenance and Repair	\$47,160.20
Facilities Station Cleaning Equipment Replacement	\$150,000.00
Fashion Valley Transit Center Driver Restroom	\$43,924.10
Fire Alarm Monitoring	\$99,990.00
Fire Alarm System Testing and Maintenance	\$26,400.00
Fire Extinguisher Services	\$44,673.9
Fixed Route Bus Services	\$234,551,353.00
Grant Consulting Services	\$25,000.00
GTO Firing Boards for SD-100 LRV	\$346,125.3
Hazardous Material Disposal Services	\$258,449.50
HVAC Preventative Maintenance	\$89,222.00
iLON Fire Safety System Upgrade and Recert.	\$157,197.00
iLON Replacement	\$80,000.00
Janitorial Services	\$3,520,497.92
Landscaping Maintenance- RB	\$21,220.6
Light Rail Vehicle Electronic Components	\$360,000.0
LRV Brake Overhaul	\$4,300,000.0
LRV Paint and Body Rehab	\$1,920,000.0
LRV Tire Kits	\$2,459,403.00
LRV Tire Kits for U2s SD100s and S70s	\$1,372,390.20
MTS (IAD) Server Room HVAC Improvements	\$60,000.00
MTS Bus Operator Uniforms	\$710,079.0
MVE / Orange Line Signal Print Verification & Revisions	\$500,000.0
Network Infrastructure	\$510,000.0
New IT System	\$3,025,000.0
New Wheel Truing Machine - construction	5.50,000.0 Raspinario pala minario politico (n. c. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
On-Call Engineering Services	\$500,000.0
On-Call Engineering Services	\$750,000.0
Para-transit Certification Service	\$929,098.6
Plumbing Services SDTI	\$81,351.0
Radio Communication Support Services	\$293,916.0
Rail Grinding	\$675,000.0
Rail Grinding Services	\$1,625,197.0
Rail Noise Suppression Lubricant	\$716,053.5
Rall Road Ties	\$194,400.2
Rail Testing Blue/Orange/Green Lines Rebuilt Allison Transmissions	\$93,356.66 **********************************
	\$2,331,854.3\ \$2,00,000.00
Roof replacement on Builds B and C Regional Transit Management System	\$200,000.0 \$1,260,887.5
REGIONAL Fransit Management System RTMS Consultant Services	\$1,260,887.5. \$197,866.00
RTMS Consultant Services RTMS South Bay and East County Divisions	\$197,866.00
S70 Passenger Window Retrofit	660,000.00\$\$ چې د د د بېښونو د د د د د د د د د د د د د د د د د د
SD100 Operator Seats Replacement	\$325,000.00
SD100 Operator Seats Replacement SD100 Traction Motor overhaul	\$5,200,000.00°\$5,200,000.00°\$5,200,000.00°\$5,200,000.00°\$5,200,000.00°\$5,200,000.00°\$5,200,000.00°\$5,200,000.00
SDTC Towing Services	\$3,200,000.00 \$122,435.00

Third Party Admin for Workers' Comp	\$1,726,914.00
Track Tamping Machine Upgrade	\$30,000.00
TransitWatch re-write	\$75,000.00
Trauma Scene Clean-up Services	\$30,000.00
TVM and DCU Software	\$634,775.00
Weed Abatement Services	\$210,575.00
。2011年1日,大学的美术与集团的特别的特别的人们的特别的人们的特别的自己的	
TOTAL	\$391,025,888.13

Table 2 provides a summary of the categories of work with estimated cost breakdown for each. Categories of work are groups utilizing comparable North American Industry Classification System (NAICS) codes for purposes of weighting the categories of work based on the engineer's estimates.

Table 2:

CATEGORY OF WORK	NAICS	ESTIMATED \$	ESTIMATED %
	CODES	BY NAICS	BY NAICS
Roofing Contractors	238160	200,000.00	0.05%
Electrical Contractors and Other Wiring Installation Contractors	238210	292,000.00	0.07%
Plumbing, Heating, and Air-Conditioning Contractors	238220	370,573.00	0.09%
Other Building Equipment Contractors	238290	526,052.20	0.13%
Other Commercial and Service Industry Machinery Manufacturing	333318	150,000.00	0.04%
Computer and Computer Peripheral Equipment and Software Merchant Wholesalers	423430	457,526.00	0.12%
Other Electronic Parts and Equipment Merchant Wholesalers	423690	3,220,000.00	0.82%
Other Miscellaneous Durable Goods Merchant Wholesalers	423990	201,870.95	0.05%
Special Needs Transportation	485991	106,007,025.00	27.11%
All Other Transit and Ground Passenger Transportation	485999	234,551,353.00	59.98%
Support Activities for Rail Transportation	488210	20,926,925.97	5,35%
Motor Vehicle Towing	488410	122,435.00	0.03%
Wired Telecommunications Carriers	517110	890,760.00	0.23%
Office Machinery and Equipment Rental and Leasing	532420	175,000.00	0.04%
Engineering Services	541330	1,447,866.00	0.37%
Custom Computer Programming Services	541511	5,075,662.52	1.30%
Computer Systems Design Services	541512	510,000.00	0.13%
Administrative Management and General Management Consulting Services	541611	954,098.62	0.24%
Human Resources Consulting Services	541612	1,726,914.00	0.44%
Security Systems Services (except Locksmiths)	561621	126,390.00	0.03%
Other Scientific and Technical Consulting Services	541690	793,916.00	0.20%
All Other Professional, Scientific, and Technical Services	541990	79,768.00	0.02%
Armored Car Services	561613	502,540.41	0.13%
Janitorial Services	561720	3,564,422.02	0.91%
Landscaping Services	561730	231,795.62	0.06%
Other Services to Buildings and Dwellings	561790	108,420.00	0.03%

All Other Support Services	561990	30,000.00	0.01%
Solid Waste Collection	562111	231,430.64	0.06%
Hazardous Waste Treatment and Disposal	562211	258,449.50	0.07%
Automotive Transmission Repair	811113	5,477,445.67	1.40%
Car Washes	811192	1,105,169.00	0.28%
Linen Supply	812331	710,079.01	0.18%
TOTAL		391,025,888.13 1	00.00%

IV. GOAL METHODOLOGY

Step 1: Determination of a Base Figure (26.45)¹

To establish MTS's Base Figure of the relative availability of DBEs to all comparable firms (DBE and Non-DBE) available to bid or propose on MTS's FTA-assisted contracting opportunities projected to be solicited during the triennial goal period, MTS 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 2010 U.S. Census Bureau County Business Patterns Database within MTS's market area (defined as San Diego County) for each of the categories of work defined in Table 2.

MTS's local market area consists of the geographic area where a substantial majority of contracting dollars are expended and/or where the substantial majority of contractor and subcontractor bids or quotes are located.

In accordance with the formula below, the Base Figure is derived by dividing the number of ready, willing and able DBE firms identified for each work category by the number of all firms identified for each corresponding work category (relative availability), 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 =
$$\sum \frac{\text{(Number of Ready,Willing and Able DBEs)}}{\text{Number of All Ready,Willing and Able Firms}} \times weight \times 100$$

⇒ For the numerator: CUCP DBE Database of Certified Firms

⇒ For the denominator: 2010 U.S. Census Bureau's Business Patterns Database

A concerted effort was made to ensure that the scope of businesses included in the numerator was as close as possible to the scope included in the denominator.

The result of the Base Figure calculation is 2.8%, as shown in Table 3 as follows:

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

Table 3

Roofing Contractors Electrical Contractors and Other Wiring Installation Contractors 19 Plumbing, Heating, and Air-Conditioning Contractors 14 Other Building Equipment Contractors 2 Other Commercial and Service Industry Machinery Manufacturing Computer and Computer Peripheral Equipment and Software Merchant Wholesalers 1 Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers 4 Special Needs Transportation All Other Transit and Ground Passenger Transportation 1 Support Activities for Rail Transportation Motor Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Computer Systems Design Services Administrative Management and General Management Consulting Services Human Resources Consulting Services Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services On Armored Car Services 10 Landscaping Services Other Services to Buildings and Dwellings It all Other Support Services Other Services to Buildings and Dwellings It All Other Support Services Other Support Support Support Support Su			
Electrical Contractors and Other Wiring Installation Contractors Plumbing, Heating, and Air-Conditioning Contractors Other Building Equipment Contractors Other Commercial and Service Industry Machinery Manufacturing Ocomputer and Computer Peripheral Equipment and Software Merchant Wholesalers Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation All Other Transit and Ground Passenger Transportation Industry Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Custom Computer Programming Services Administrative Management and General Management Consulting Services Security Systems Design Services All Other Professional, Scientific, and Technical Services All Other Professional, Scientific, and Technical Services Janitorial Services Other Services to Buildings and Dwellings All Other Support Services Other Services to Buildings and Dwellings All Other Support Services Other Services to Buildings and Dwellings All Other Transmission Repair Other Washes Others Services Transmission Repair Others Washes Others Services Others Services Transmission Repair Others Washes	ALL FIRMS	CATEGORY WEIGHT	WEIGHTED RATIO
Plumbing, Heating, and Air-Conditioning Contractors Other Building Equipment Contractors Other Commercial and Service Industry Machinery Manufacturing Other Commercial and Service Industry Machinery Manufacturing Omputer and Computer Peripheral Equipment and Software Merchant Wholesalers 1 Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation All Other Transit and Ground Passenger Transportation 1 Support Activities for Rail Transportation Motor Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Computer Programming Services Administrative Management and General Management Consulting Services Usuam Resources Consulting Services Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services All Other Professional, Scientific, and Technical Services All Other Professional, Scientific, and Technical Services Onarmored Car Services Janitorial Services Oner Services Janitorial Services Janitorial Services Oner Services Janitorial Services Oner Services Janitorial Service	168	0.05%	0.00%
Other Building Equipment Contractors Other Commercial and Service Industry Machinery Manufacturing Computer and Computer Peripheral Equipment and Software Merchant Wholesalers Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation Other Transit and Ground Passenger Transportation Other Machinery and Equipment Rental and Leasing Other Grevices Omputer Programming Services Other Selection Other Scientific and Technical Ground Machinery Analysis of Services Other	663	0.07%	0.00%
Other Commercial and Service Industry Machinery Manufacturing Computer and Computer Peripheral Equipment and Software Merchant Wholesalers Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Aspecial Needs Transportation Other Transit and Ground Passenger Transportation All Other Transit and Ground Passenger Transportation Other Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Office Machinery and Equipment Rental and Leasing Other Services Computer Programming Services Computer Systems Design Services Computer Systems Design Services Administrative Management and General Management Consulting Services Descurity Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services Other Services Other Services Other Services Other Services Other Services to Buildings and Dwellings All Other Support Services Other Services to Buildings and Dwellings All Other Support Services Other Services to Buildings and Dwellings All Other Support Services Other Services to Buildings and Dwellings All Other Support Services Other Services Transmission Repair Ocar Washes	748	0.09%	0.00%
Computer and Computer Peripheral Equipment and Software Merchant Wholesalers Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation All Other Transit and Ground Passenger Transportation Support Activities for Rail Transportation Motor Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Computer Systems Design Services Computer Systems Design Services Administrative Management and General Management Consulting Services Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services O Armored Car Services O Armored Car Services O Cher Services to Buildings and Dwellings All Other Support Services O Hazardous Waste Treatment and Disposal Automotive Transmission Repair O Car Washes	46	0.13%	0.01%
Wholesalers Other Electronic Parts and Equipment Merchant Wholesalers Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation All Other Transit and Ground Passenger Transportation 1 Support Activities for Rall Transportation Motor Vehicle Towing 1 Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Custom Computer Programming Services Computer Systems Design Services Administrative Management and General Management Consulting Services Eccurity Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services Janitorial Services Other Services to Buildings and Dwellings All Other Support Services Solid Waste Collection Hazardous Waste Treatment and Disposal Automotive Transmission Repair Ocar Washes	0	0.04%	0.00%
Other Miscellaneous Durable Goods Merchant Wholesalers Special Needs Transportation All Other Transit and Ground Passenger Transportation Support Activities for Rail Transportation Motor Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Custom Computer Programming Services Computer Systems Design Services Administrative Management and General Management Consulting Services Human Resources Consulting Services Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services Janitorial Services Janitor	124	0.12%	0.00%
Special Needs Transportation 0 All Other Transit and Ground Passenger Transportation 1 Support Activities for Rail Transportation 0 Motor Vehicle Towing 1 Wired Telecommunications Carriers 1 Office Machinery and Equipment Rental and Leasing 0 Engineering Services 3 Custom Computer Programming Services 8 Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 22 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical consulting Services 0 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 10 Landscaping Services 0 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	263	0.82%	0.00%
All Other Transit and Ground Passenger Transportation Support Activities for Rail Transportation Motor Vehicle Towing Wired Telecommunications Carriers Office Machinery and Equipment Rental and Leasing Engineering Services Custom Computer Programming Services Computer Systems Design Services Administrative Management and General Management Consulting Services Luman Resources Consulting Services Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services Outher Services Janitorial Services Outher Services Outher Services to Buildings and Dwellings All Other Support Services All Other Support Services Outher Services to Buildings and Dwellings All Other Support Services Outher Services Outher Services to Buildings and Dwellings All Other Support Services Outher Services Outher Services to Buildings and Dwellings All Other Support Services Outher Services to Buildings and Dwellings All Other Support Services Outher Services	130	0.05%	0.00%
Support Activities for Rail Transportation 0 Motor Vehicle Towing 1 Wired Telecommunications Carriers 1 Office Machinery and Equipment Rental and Leasing 0 Engineering Services 37 Custom Computer Programming Services 8 Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 22 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 0 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 10 Landscaping Services 10 Landscaping Services 10 All Other Support Services 11 All Other Support Services 12 All Other Support Services 13 All Other Support Services 14 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	14	27.11%	0.00%
Motor Vehicle Towing1Wired Telecommunications Carriers1Office Machinery and Equipment Rental and Leasing0Engineering Services37Custom Computer Programming Services8Computer Systems Design Services6Administrative Management and General Management ConsultingServices23Human Resources Consulting Services2Security Systems Services (except Locksmiths)19Other Scientific and Technical Consulting Services6All Other Professional, Scientific, and Technical Services0Armored Car Services0Janitorial Services10Landscaping Services9Other Services to Buildings and Dwellings1All Other Support Services4Solid Waste Collection0Hazardous Waste Treatment and Disposal1Automotive Transmission Repair0Car Washes0	22	59.98%	2.73%
Wired Telecommunications Carriers 1 Office Machinery and Equipment Rental and Leasing 0 Engineering Services 37 Custom Computer Programming Services 8 Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 22 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	2	5.35%	0.00%
Office Machinery and Equipment Rental and Leasing Engineering Services 37 Custom Computer Programming Services 88 Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 22 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 99 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	93	0.03%	0.00%
Engineering Services 37 Custom Computer Programming Services 8 Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 2 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	236	0.23%	0.00%
Custom Computer Programming Services Computer Systems Design Services Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 22 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes	13	0.04%	0.00%
Computer Systems Design Services 6 Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 2 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 99 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	997	0.37%	0.01%
Administrative Management and General Management Consulting Services 23 Human Resources Consulting Services 2 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 99 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	983	1.30%	0.01%
Services 23 Human Resources Consulting Services 2 Security Systems Services (except Locksmiths) 19 Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 99 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	740	0.13%	0.00%
Human Resources Consulting Services Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services O Armored Car Services Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection Hazardous Waste Treatment and Disposal Automotive Transmission Repair O Car Washes O		0.24%	0.01%
Security Systems Services (except Locksmiths) Other Scientific and Technical Consulting Services All Other Professional, Scientific, and Technical Services O Armored Car Services Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection O Hazardous Waste Treatment and Disposal Automotive Transmission Repair O Car Washes O	734	U.2476	0.01/0
Other Scientific and Technical Consulting Services 6 All Other Professional, Scientific, and Technical Services 0 Armored Car Services 0 Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	122	0.44%	0.01%
All Other Professional, Scientific, and Technical Services O Armored Car Services O Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal Automotive Transmission Repair 0 Car Washes 0	962	0.03%	0.00%
Armored Car Services 0 Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	260	0.20%	0.00%
Janitorial Services 10 Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	8	0.02%	0.00%
Landscaping Services 9 Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	48	0.13%	0.00%
Other Services to Buildings and Dwellings 1 All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	460	0.91%	0.02%
All Other Support Services 4 Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	843	0.06%	0.00%
Solid Waste Collection 0 Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	162	0.03%	0.00%
Hazardous Waste Treatment and Disposal 1 Automotive Transmission Repair 0 Car Washes 0	136	0.01%	0.00%
Automotive Transmission Repair 0 Car Washes 0	46	0.06%	0.00%
Automotive Transmission Repair 0 Car Washes 0	16	0.07%	0.00%
Car Washes 0	50	1.40%	0.00%
Linen Supply 0	162	0.28%	0.00%
and a consequence of the first of the contract	7	0.18%	0.00%
BASE FIGURE			
Base Figure (i.e., Sum of Weighted Ratios for all Work Categories)	Ar Hittistoor. 193		2.8%

Step 2: Adjusting the Base Figure

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

Evidence considered in making an adjustment to the Base Figure included Past DBE Goal Attainments and Other Evidence, as follows:

A. Past DBE Goal Attainments

As historical DBE participation attainments provide demonstrable evidence of DBE availability and capacity to perform, MTS proceeded to calculate past DBE participation attainments for the three (3) federal fiscal years, for which DBE attainment data is available. The table below reflects the demonstrated capacity of DBEs (measured by actual historical DBE participation attainments) on FTA-assisted contracts awarded by MTS within the last three (3) federal fiscal years.

Table 4

I abic 4		: Shiji Mitoka Sab.	
FEDERAL FISCAL YEAR (FFY)		FTA DBE G	OAL 111
· 違反論(武器) (本) · 《離》()		ATTAINMEI	NT %
2009/10		0.1%	
2010/11		15.5% ² [<u>.</u>
2011/12*		0.9%3	
	Arra da la companya d		
Average DBE Attainment W	ithin the Last Three (3) Y	ears 5.5%	
	2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And the second	
		to be a fine	

^{*} through 3/31/12

The average established for the past three years is higher than the Base Figure derived from Step 1; therefore, an adjustment to the Base Figure based on MTS's past DBE goal attainments has been made. The adjustment is calculated by averaging the Base Figure with the Average DBE Past Attainment, as shown below.

The formula resulted in a proposed adjustment (upward) to the Base Figure from 2.8% to 4.1%.

B. MTS Bidder's List

MTS will begin to capture Bidders List information on future procurements for the potential use in future DBE goal determinations.

² In FFY 10/11, a major janitorial contractor who successfully bid on MTS contracts became DBE-certified, accounting for \$3.5 million in DBE participation for MTS. This experience has been factored into MTS's DBE outreach efforts.

³ DBE attainment for the first half of FFY 11/12 is 8.4% when a \$137 million multi-year contract for bus operations is excluded from the calculation. Award of large operations contracts of this nature dilutes the DBE participation for the reporting period. Notwithstanding the low percentage rate, MTS awarded \$1,460,173.40 in contract dollars to three DBE contractors during this period, one of its highest DBE commitments, in dollars, in the previous five years.

C. Disparity Study

In 2008, MTS and the San Diego Association of Governments (SANDAG) participated in a disparity study which included the Los Angeles Metropolitan Transportation Authority (Metro), the Orange County Transportation Authority (OCTA), and the Southern California Regional Rail Authority (Metrolink). The study was named the Southern California Regional Disparity Study.

The Study was conducted to assist MTS in making decisions concerning compliance with its FTA DBE Program. Although the study recommended that MTS consider a base figure that included MBE and SBE firms, MTS believes that the Study's determination of available certified DBE firms is appropriate for comparison with MTS past DBE participation. The Study found that counting certified DBE firms produces a base figure of 4.5%.

The Study also concluded that certified DBEs received 5 percent of the FTA-funded contract award dollars when the MTS DBE Program was race-neutral.

The Disparity Study finding that DBE availability is 4.5% is comparable to the base figure amount of 4.1% and does not necessitate an adjustment to the base figure.

D. Other Available Evidence

MTS is not in possession of other information that would have an impact on the DBE goal assessment.

V. PROPOSED OVERALL DBE GOAL

The Final Proposed Overall DBE Goal for FFY 2013-2015 for MTS's FTA-assisted contracts is 4.1%. As a part of the prescribed goal-setting methodology, MTS must project the percentage of its Proposed Overall DBE Goal that can be met utilizing race-neutral and race-conscious measures.

Race-Conscious & Race-Neutral Projection

The MTS DBE goal attainment data, which equals an 8% mean for the past three years, demonstrates that MTS is able to meet the DBE goal through race neutral means. MTS intends to continue to use race-neutral methods to meet the overall DBE goal of 4.1% for FFY 2013-2015 in accordance with Title 49 CFR Part 26.51.

RACE:	CONSCIOUS & RAGE-NEUTRAL A	ROJECTIONS .
	DBE Adjusted Base Figure	4.1%
	Race-Conscious Component	0.0%
	Race-Neutral Component	4.1%

VI. RACE-NEUTRAL IMPLEMENTATION MEASURES

MTS is currently implementing a number of race- and gender-neutral remedies to outreach and promote the participation of DBEs and small businesses in MTS's FTA-assisted contracting program. MTS plans to continue or implement the following race-neutral measures for FFY 2013-2015 and will continue to explore other options for consideration based on MTS's success in meeting its overall DBE goals based on these efforts:

- MTS will arrange solicitations, times for the presentation of bids, quantities, specifications, and delivery schedules in ways that facilitate DBE and other small business participation. MTS will also hold conferences, which include a networking component to promote teaming opportunities between prospective prime contractors and the DBE and Small Business contracting community.
- Providing assistance in overcoming limitations such as 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). Specifically, MTS will, through its website, refer the DBE and Small Business contracting community to the SBA Bonding Assistance Program.
- MTS will solicit DBEs and other small businesses participation by carrying out information and communication programs 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).
- 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, MTS will actively promote the Small Business conferences, programs, and support
 services offered by other agencies that have established DBE and Small Business Programs.
- MTS will advise its contracting community of the online directory of certified DBEs, found at the
 California Unified Certification Program website: www.CaliforniaUCP.com. MTS will also advise the
 contracting community of the available small businesses certified by the California Department of
 General Services (DGS) and found at the following url: www.bidsync.com/DPXBisCASB.
- MTS will advise the DBE and small business community to participate and attend Caltrans' sponsored free courses specifically offered through the CCCP, specifically the "Navigating the Caltrans Procurement Website" course to assess bid opportunities as this course includes tips on accessing local agencies websites as well.
- MTS will provide outreach to current MTS contractors or past MTS contractors who may qualify for DBE-certification by encouraging them to seek and obtain DBE-certification.
- MTS will monitor prime contractors' use of subcontractors to identify potential payments to DBE subcontractors that have not previously been captured in MTS DBE reporting.

Fostering Small Business Participation⁴

MTS 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., for "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 larger prime contracts requiring the prime contractor to consider subcontracting opportunities
 of a size that small businesses, including DBEs, can reasonably perform, rather than self-performing
 all the work involved.
- Identifying alternative acquisition strategies and structuring procurements to facilitate the ability of
 consortia or joint ventures consisting of small businesses, including DBEs, to compete for and
 perform prime contracts.
- Ensuring that a reasonable number of prime contracts are of a size that small businesses, including DBEs, can reasonably perform.
- Provide outreach to current MTS contractors or past MTS contractors who may qualify for DBEcertification by encouraging them to seek and obtain DBE-certification.

VII. PUBLIC PARTICIPATION AND FACILITATION

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

MTS plans to issue a Public Notice in general circulation media and minority focused media publishing the Draft Proposed FTA Overall DBE Goal-Setting Methodology for FFY 2013-FFY 2015. The notice would inform the public that the proposed goal and rationale are available for inspection at MTS's principal office during normal business hours for 45 days following the date of the Public Notice, and that MTS would accept comments on the goal analysis for 45 days from the date of the Public Notice. MTS will give full consideration to all comments and input received as a part of this process and will assess its impact on the goal-setting methodology.

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



PUBLIC NOTICE

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to 4:00 p.m., Pacific Standard Time, Monday through Friday at MTS located at:

San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101

Attn: Karen Landers, General Counsel

Phone: (619) 557-4512

Comments will be accepted on the Goal for forty-five (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or to Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105.

B2 · The San Diego Voice & Viewpoint · Thursday, August 23, 2012 PUBLIC NOTICE

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to 4:00 p.m., Pacifi c Standard Time, Monday through Friday at MTS located at:

San Diego Metropolitan Transit System 1255 Imperial Avenue Suite 1000

San Diego, CA 92101 Attn: Karen Landers, General Counsel

Phone: (619) 557-4512

The Goal documents can also be downloaded from MTS's website at http://www.sdmts. com/Business/Procurement-DBE.asp. Comments will be accepted on the Goal for forty-fi ve (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or to Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105. 8/23

re name and address of the court is: il nombre y direccion de la corte es) SUPERIOR COURT OF CALIFORNIA COUNTY OF SAN DIEGO 330 W. BROADWAY SAN DIEGO, CA 92101-3409 [IMAGED FILE] ASE NUMBER: 37-2012-00095509-CU-OR-CTL

(Numero del Caso) TICE TO DEFENDANT: (Aviso Al mandado) Laurel Hill Escrow vices, Inc.: Estate of Maxine M. re, Deceased

ARE REING SUED BY AINTIFF: (Lo Esta Demandando El mandante) Howard H. Mason

TICE! You have been sued. The un may decide against you without ar being heard unless you respond hin 30 days. Read the information

u have 30 CALENDAR DAYS after s summons and legal papers are ved on you to file a written ponse at this court and have a by served on the plaintiff. A letter phone call will not protect you. ur written response must be oper legal form if you want the urt to hear your case. There may a court form that you can use for ur response. You can find these urt forms and more information at : California Courts Online Self-Help

ww.courtinfo.ca.gov/selfhelp), your unty law library, or the courthouse arest you. If you cannot pay the ng fee, ask the court clerk for a fee iver form. If you do not file your sponse on time, you may lose the se by default, and your wages, mey and property may be taken thout further warning from the

here are other logal requirements. u may want to call an attorney ht away. If you do not know an orney, you may want to call an orney referral service. If you anot afford an attorney, you may eligible for free legal services from nonprofit legal services program u can locate these nonprofit oups at the California Legal Web ww.lawhelpcalifornia.org), the illfornia Courts Online Self-Help

ww.courtinfo.ca.gov/selfholp), or contacting your local court or unty bar association.

fiene 30 DIAS DE CALENDARIO spués de que le entreguen esta ación y papeles legales para esoniar una respuesta por escrito esta corto y hacer que se entregue a copia al demandante. Una carta o llamada telefónica no otegen. Su respuesta por escrito no que estar en formato logal rrecto al desea que proceson su so en la corte. Es posible que haya i formulario que usted pueda usar ra su respuesta. Puede encontrar tos formularios da la corte y más formación en el Centro de Ayuda do de California Cortes ww.courtinto.ca.gov/selfhelp/espan 1. en la biblioleca de leves de su indado o en la corte que la quede

ás cerce. no puede pagar la cuota de esentación, pida al secretario de la

408 Summons (Civil)

California partnership; GREGORY LEE GRAY, an individual dba POOL 1; MARCO GASTELBAUM, Isubivibni

ARE BEING SUED BY PLAINTIFF: (Lo Esta Demandando El Demandante) т FOWARD McCL AMMA

NOTICE! You have been sued. The court may decide against you without your being heard unless you respond within 30 days. Road the information

You have 30 CALENDAR DAYS after this summons and legal papers are served on you to file a written response at this court and have a copy served on the plaintiff. A letter or phone call will not protect you. Your written response must be in proper legal form if you want the court to hear your case. There may be a court form that you can use for your response. You can find these court forms and more information at the California Courts Online Self-Help

(www.courtinio.ca.gov/selfhelp), your county law library, or the courthouse st you. If you cannot pay the filling tee, ask the court clerk for a fee waiver form. If you do not file you response on time, you may lose the case by default, and your wages. money and property may be taken without further warning from the court.

There are other legal requirements. You may want to call an attorney right away. If you do not know an attorney, you may want to call an attorney referral service. If you cannot afford an attorney, you may be eligible for free legal services from a nonprofit legal services program. You can locate these nonprofit groups at the California Legal Services Web alte (www.lawholpcalifornia.org), the California Courts Online Self-Help Center

(www.courtinfo.ca.gov/selfhelp). by contacting your local court or county bar association.

NOTE: The court has a statutory lien for weived fees and costs on any settlement or arbitration award of \$10,000 or more in a civil case. The court's lien must be paid before the court will dismiss the case.

AVISOI Lo han demandado. Si no responde dentro de 30 dias, la corte puede decidir en su contra sin escucher su version. Lea informacion a continuacion.

Tiene 30 DIAS DE CALENDARIO después de que le entreguen esta citación y papeles legales para una respuesta per escrito en esta corte y hacer que se entregue una copia al demandante. Una carta o llamada telefónica no protegen. Su respuesta por escrito tiene que estar en formato legal correcto si desea que proceson su caso en la corte. Es posible que haya un formulario que usted pueda usar para su respuesta. Puede encontrar estos formularios de la corte y más información en el Centro de Ayuda de California Cortes de (www.sucorto.ca.gov), bibliotoca de leyes de su condado o en la corte que le quede más cerca. no puede pagar la cuota de presentación, pida al secretario de la corte que le dé un formulario de

exención do pago de cuotas. Si no presenta su respuesta a tiempo,

408 Summons (Civil)

4747 Executive Drive, Suite 700 San Diego, CA 92121 (858) 737-3100 Pub. Aug. 3, 10, 17, 24 -00101646

501 Miscellaneous **Notices**



PUBLIC NOTICE San Diego Motropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established Proposed а Overall Disadvanlaged Businoss Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DRF Goal is applicable to DOT-(FTA) assisted contracting opportunities scheduled to be awarded during the period of October 2012 through September 30, 2015. TS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Titlo 49 CFR Part 26) are available for inspection for thirty (30) days following the date of this Notice, from 8:30 a.m. to p.m., Pacific Standard Time, Monday through Friday at MTS located

San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101

Attn: Karen Landers, General Counsel Phone: (619) 557-4512

The Goal documents can also be downloaded from MTS's website at http://www.sdmts.com/Business/Procure menIDBF asn Comments will be accepted on the Goal for forty-live (45) days from the date of this Notice. Comments can be forwarded to Ms. Karen Landers at MTS, at the above stated address, or lo Mr. Derrin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA. 94105.

Pub. Aug 17 -00102128

504 Notice of Public Sale

NOTICE OF PUBLIC LIEN SALE

NOTICE IS HEREBY GIVEN THAT PURSUANT TO SECTIONS 21701-21716 OF THE BUSINESS AND PROFESSIONS CODE, SECTION 2328 OF THE UCC. SECTION 535 OF THE

504 Notice of Public Sale

PENAL CODE AND PROVISIONS OF THE CIVIL CODE OF THE STATE OF CALIFORNIA THAT UDERSIGNED. CARLSBAD SELE STORAGE, LLC LOCATED AT 2235 PALOMAR AIRPORT RD, CARLSBAD, CA 92011, WILL SELL AT PUBLIC AUCTION AT H&M GOODIES (619) 474-8296, 130 E. 8TH STREET CITY NATIONAL CA 91950 BOND#GA715482601, ON August 29, 2012, 4:30P.M. THE FOLLOWING DESCRIBED PROPERTY: NAME-GENERAL UNIT#-

DESCRIPTION OF GOODS UNIT B3590 WADE H SIMMS MISC. HOUSEHOLD/ORGAN LINIT D31271 ERIK P SCHOLL MISC. HOUSEHOLD

UNIT D21102 DAVID FINLEY MISC. HOUSEHOLD SAID SALE IS FOR THE PURPOSE OF

SATISFYING LIEN FOR UNPAID STORAGE FEES TOGETHER WITH COST OF ADVERTISING EXPENSES OF SALE. AND

Pub. Aug 17, 24 -00102002

PUBLIC NOTICE

Pursuant to Section 1988 of the Civil Code, notice is hereby given that PacTrust Bank has caused to be sold via Public Auction at 2317 Main Street #A078, Chula Vista CA 91911 (Moved from 1319 Dawson Drive, Chula Vista CA 91911) the following described property deemed to have been abandoned by, Richard A. Moza, Millesa A. Moza, All Unknown

INVENTORY: Stereo Cabinet, Welding Table, Metal Stock, Everlast Punching Bag, Cement Bags, Stainless Steel Banquel Cart, BMX Bike, IDC Work Lights, Books, Games, Spray Gun, Whirlpool Dishwasher, Maytag Dryer, GE Washer 42" Projection TV Screen. Ohlo Forge 6" Bench Grinder

Said Public Auction took place at the above address 10:00AM on June 26. 2012 for Cash, Cashier's Ck due immediately at close of sale.

Interested parties contact: McCormack Auction Company. Phone: 619-447-1196. CA Bond: 0418964 Pub. Aug 17, 24 -00102107

PUBLIC NOTICE

Pursuant to Section 1988 of the Civil Code, notice is hereby given that PacTrust Bank has caused to be sold via Public Auction at 610 Bay Blvd, Chula Vista CA 91910 (Moved from 23120 Gray Fox Drive, Canyon Lake CA 92587) the following described property deemed to have been abandoned by, Russell Romer, Linda

504 Notice of Public Sale

Romer. All Unknown Occupants. INVENTORY: Metal Desk, Sanyo TV (Broken), Triceps Machine, Mitsubishi Stereo System, Lawn Chairs, Pads. Pictures. Clothes, Books, Personal Items, Vacuum Parts, File Cabinet, (2) Water Skis, (4) Snow Skis, Ski Bag. Weights, Speakers, Luggage, Wall Art Posters, HP 4455 Pavilion, Wires,

802 Propos

DOCUMENT NOTICE TO CONTRACTORS

NOTICE IS HEREBY GIVEN that Grossm District of San Diego County, California, actin hereinafter referred to as the District, will rece Thursday on September 20, 2012, sealed bid B12,007- GROSSMO EXIT DOORS IN BUIL

Scope of Work - The scope of work involves installation of (17) seventeen new exterior stee 51 and 53 to provide additional exits. Work inc Estimated contract value - \$142,500.00

Bids shall be received in the Purchasing or Cuyamaca Community College District, Gro Grossmont College Drive, El Cajon, CA 92020 read aloud at the above-stated time and place Each bid must conform and be responsive to specifications and any other documents pertail now on file and may be obtained after F Reprographics Company Downlown San Dic San Diego, CA 92101. Phone 619-232-8440 documents, drawings and specifications will at

A mandatory pre-bid meeting and job wa August 30, 2012 at 11:00 n.m. This manda take place at the District Annex South Co Grossmont College, 8800 Grossmont C Representatives of the District Project Management answer questions bidders have regarding this Bids will not be accepted from any hidder wh meeting and lob walk. All bidders in attenda attendees list by the following day. Only bi walks will receive any addenda issued after this Each bld shall be accompanied by the : Documents, the non-collusion affidavit, the and all additional documentation required t All questions and requests for information mu fax to the attention of Jack Miller at Galcon Parking Lot 4A at Grossmont College, 8800 92020. Email: imiller@gafcon.com; fax nur questions, you may cuil Natalie Yturraide at 61 Please Note: One (1) hard copy and one i documents will be provided at no cost to each delivery). Any additional sets can be ordered a The successful bidder will be required to furnis equal to 100% of the successful bid, and a successful bid, prior to execution of the Contra surety company that meets all of the State defined in Code of Civil Procedure section B! of California, and all documents required by C to the extent required by law.

Pursuant to the provisions of Public Contract bidder may substitute certain securities for \$ performance under the Contract. At the re bidder, securities equivalent to any amour discretion of District, with either District or a s escrow agent, who shall then pay any fund successful bidder. Upon satisfactory comple be returned to the successful bidder.

In order to assist the District in meeting its ("DVBE") goal of at least three percent (3%) (bidders are encouraged (but not require subcontractors and suppliers in your bid. The subcontractors is required to be included with or vendors are intended to be used for this indicate "None" in the Subcontractor column. Il preceding with good faith ellort all DVBE do bid submission refer to (Exhibit A). The DVB to the bid opening scheduled for September 2 While not required as part of any partici encourages and welcomes participation in th Enterprises (MBE). Women-Owned Busines Business Enterprises (DBE), and Small Busin The District reserves the right to reject any or informalities in any bids or in the bidding.

B-3

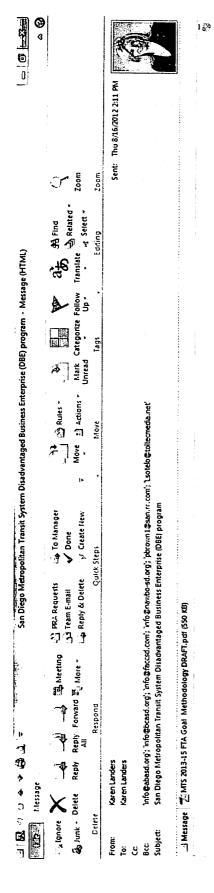
700 County of San Diego

COUNTY OF SAN DIEGO DEPARTMENT OF PURCHASING AND CONTRACTING 10089 WILLOW CREEK RD STE 150 SAN DIEGO, CA 92131-1699

NOTICE TO CONTRACTORS

The County of San Diego, Owner, invites sealed bids for CONSTRUCTION, RELINING AND REHABILITATION OF DRAINAGE FACILITIES IN VARIOUS LOCATIONS; ORACLE PROJECT NO. 1016146 (BID #5697)

Sealed bids will be received at the Office of Purchasing and Contracting, 5560 Overland Avenue, Suite 270, San Diego, CA 92123-1294 until 2:00 p.m. on SEPTEMBER 4, 2012, at which time they will be publicly opened and read aloud. Contract documents including Plans, Specifications and Bid Forms are available to be downloaded, free of charge, from the Department of Purchasing and Contracting



PUBLIC NOTICE

San Diego Metropolitan Transit System

NOTICE IS HEREBY GIVEN, that the San Diego Metropolitan Transit System (hereinafter referred to as MTS), has established a Proposed Overall Disadvantaged Business Enterprise (DBE) Goal of 4.1%, for Federal Fiscal Years 2013-15. The DBE Goal is applicable to U.S. Department of Transportation/Federal Transit Administration-assisted contracting opportunities scheduled to be awarded during the period of October 1, 2012 through September 30, 2015. MTS's Proposed Overall DBE Goal and its rationale (developed in response to U.S. Department of Transportation's Disadvantaged Business Enterprise Program Regulations published under Title 49 CFR Part 26) is attached to this email.

More information about becoming a DBE-certified business can be found at MTS's website: http://www.sdmts.com/Business/ProcurementDBE.asp

five (45) days from the date of this Notice. In addition, the MTS Board will be reviewing the proposed DBE Goal at its regularly scheduled meeting on September 20, 2012, at 9:00am at the MTS encourages public participation in this goal setting process, and encourages any comments your organization or members may have. Comments will be accepted on the Goal for forty-MTS Executive Offices located at 1255 Imperial Avenue, Suite 1000, San Diego, CA 92130 Comments can be forwarded to my attention, at the address listed below, or to my email at karen.landers@sdmts.com, or to Mr. Dernin Jourdan, Civil Rights Officer, U.S. Department of Transportation, Federal Transit Administration, 201 Mission Street, Suite 2210, San Francisco, CA, 94105.

Notwithstanding this specific comment period, MTS welcomes comments at any time concerning our contracting and DBE process, including suggestions for how the program can be improved.

Karen Landers General Counsel San Diego Metropolitan Transit System 1255 Imperial Avenue, Suite 1000 San Diego, CA 92101 Direct: (619) 557-4512

San Diego Minority & Women Organizations

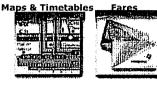
Organization Name	Address	Contact #s	Email Address/Website
Asian Business Association-	5675 Ruffin Road, Suite 305	858-277-2822	info@abasd.org
San Diego	San Diego, CA 92123	F: 858-277-2622	www.abasd.org
Black Contractors	6125 Imperial Avenue	619-263-9791	info@bcasd.org
Association of San Diego	San Diego, CA 92114	F: 619-263-6865	www.bcasd.org
Filipino American Chamber	415 Laurel Street, PMB #218		info@faccsd.com
of Commerce of San Diego	San Diego, CA 92101		www.faccsd.com
County			
National Association of	P.O. Box 880263	877-866-2926	info@nawbo-sd.org
Women Business Owners-	San Diego, CA 92168		www.nawbo-sd.org
San Diego			
National Association of	P.O. Box 880725	858-354-1175	pbrown1@san.rr.com
Women in Construction-San	San Diego CA 92168		www.nawicsd.org
Diego Chapter			
National Latina Women's	P.O. Box 875	619-204-4048	www.nlbwa-sd.com
Business Association – San	La Jolla, CA 92038		
Diego			





Mobile | Text







ravel Planner







NEW Trolley Network! Mor**e Bus Ser**vice!



Trolley Renewal construction updates

Trolley Renewal construction requires station closures, temporary station relocations and substitute bus services. <u>Stay up to date</u>.



Check your Compass Card

If your Compass Card looks like this, it may be expired/expiring soon. Exchange your expiring card for a free replacement. Get more info.



Ride MTS to see the Padres!

Baseball season is here! Avoid traffic and parking hassles and <u>take the Trolley or bus to Padres games.</u>



Construction at Rancho Bernardo T.S.

Improvements at this station will begin the week of August 6 and will last approximately six months. During construction, the northwest parking lot will be temporarily closed and temporary parking will be available nearby. (PDF)



Construction at Del Lago Transit Station

Improvements at this station will begin the week of August 6 and will last approximately six months. <u>During construction</u>, the parking lot will be temporarily closed with temporary parking available at Kit Carson Park. Bus services will continue during construction. (<u>PDF</u>)



Ride MTS to the U.S. Sand Sculpting Challenge & 3-D Art Exposition!

Let MTS be your ride to the <u>U.S. Sand Sculpting Challenge and 3-D Art Exposition</u>, August 31st-September 3rd! Three hundred tons of sand will be brought to the B Street Pier for an urban sand sculpture extravaganza!



MTS provides real-time info

Get real-time arrival times via <u>text message with GO!</u>; with our <u>GO!</u> <u>iPhone, Android, or BlackBerry app;</u> or with your web browser or smartphone with <u>Google Maps' live departure times</u>.



Ride the Vintage Trolley!

Vintage Trolley service has been expanded to Tuesdays and Thursdays in addition to the weekends. Take a ride through time! Find out more.



Disadvantaged Business Enterprise GoalMTS has established a proposed Overall Disadvantaged Business
Enterprise Goal of 4.1% for federally-funded contracts. MTS's proposed goal and the goal-setting methodology it is based on are available for public review and comment until September 30, 2012. Click here to view Public Notice and Goal Documents.



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1255 Imperial Avenue, Suite 1000 San Diego, CA 92101-7490 619.231.1466 FAX 619.234.3407

Agenda Item No. 18

MEETING OF THE METROPOLITAN TRANSIT SYSTEM BOARD OF DIRECTORS

Draft for

September 20, 2012

Executive Committee Review Date: 9/13/12

SUBJECT:

SD 100 COMPLETE GEARBOX ASSEMBLIES FOR LIGHT RAIL VEHICLES - CONTRACT AWARD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute MTS Doc. No. L1053.0-12 (in substantially the same format as Attachment A) with Hi-Tec Enterprises (Hi-Tec) to furnish complete gearbox assemblies for MTS's fleet of 52 SD 100 LRVs.

Budget Impact

The total cost would not exceed \$884,178.03 inclusive of freight and taxes. Funding for this contract would be allocated under the MTS Trolley Operating budget for FY 2013, which uses 80% percent federal and 20% percent local funds.

DISCUSSION:

Background

San Diego Trolley, Inc. (SDTI) operates a fleet of 52 Siemens SD 100 LRVs that were procured between 1995 and 1998. Their gearbox assemblies are now 15 to 17 years old, are at the end of their useful lives, and must be replaced. For staff to proceed with their replacement, SDTI must purchase SD 100 (9005) gearbox assemblies from Hi-Tec Enterprises. These gearbox assemblies are critical components of SD 100 traction power systems.



The SD 100 gearbox assemblies are only manufactured in Europe, and those installed in MTS's fleet are only made in Germany. Currently there are very limited distributors of this gearbox in the United States. As the manufacturer of the LRVs designed and engineered its light rail vehicles using this component for all of its U-2 and SD 100 series LRVs made for the North American market, the 9005 does not meet Buy America requirements and qualifies for a nonavailability waiver in accordance with 49 C.F.R, Part 661.7. MTS staff has applied for a nonavailability waiver from the Federal Transit Administration (FTA).

MTS Policy No. 52 (Procurement of Goods and Services) requires a formal competitive process for procurements exceeding \$100,000. MTS issued an Invitation for Bids in January 2012 for the procurement of SD 100 gearbox assemblies for San Diego Trolley Rail Division. Staff solicited bids from six possible sources. One responsive bid was received from Hi-Tec Enterprises. Since it was single bid, a cost analysis was performed as prescribed by FTA Circular 4220.1F with the conclusion that the cost was fair and reasonable. (See Cost Analysis, Attachment B.) Therefore, staff recommends approval of MTS Doc. No. L1053.0-12 contingent upon approval of a Buy America waiver from the FTA.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Sharon Cooney, 619.557.4513, Sharon.Cooney@sdmts.com

Attachments: A. Draft MTS Doc. No. L1053.0-12

B. Cost AnalysisC. Hi-Tec Proposal

DRAFT

STANDARD PROCUREMENT AGREEMENT

THIS AGREEMENT is entered into this by and between San Diego Metropolita hereinafter referred to as "Contractor":	day of in Transit System,	a Califo	2012 in the rnia public agency	State of California, , and the following
Name: <u>Hi-Tec Enterprises</u>	Ac	ddress: j	1601 Ives Avenue I	Jnit J
Form of Business: Corporation (corporation, partnership, sole proprieto	or, etc.)		Oxnard, CA 9303	
	T€	elephone	: <u>(805) 247-9007</u>	
Authorized person to sign contracts:	Clark A. Eising Name			resident Title
The attached Standard Conditions at to MTS services and materials, as fo		reement	The Contractor	agrees to furnish
Furnish 12 Light Rail Vehicle (LRV) con to six as specified in the Technical Spec and the Federal Requirements.	nplete 9005 Gearb cifications, Bid Sur	ox Asser nmary, S	mblies with an options standard Conditions	on to purchase up s Procurement,
The total amount of this contract shall no without prior written approval from MTS.	ot exceed \$844,178	.03, inclu	ding California sale	s tax and freight,
SAN DIEGO METROPOLITAN TRANS	IT SYSTEM	CC	NTRACTOR AUT	HORIZATION
By: Chief Executive Officer		Firm:		
Approved as to form:		Bv:		
By:Office of General Counsel		Title:	Signature	
AMOUNT ENCUMBERED	BUDGET	ITEM	·····	FISCAL YEAR
\$884,178.03 Total	352-54510			2013
By:				
Chief Financial Officer	total pages, e	ach bearir	ng contract number)	Date



Purchasing Department 1255 Imperial Ave., Suite 1000 San Diego, CA 92101 619.231.1466 FAX 619.696.7084

Att. B, Al 18, 9/20/12

COST ANALYSIS

LIGHT RAIL VEHICLE COMPLETE GEARBOX ASSEMBLIES IFB MTS DOC. NO. L1053.0-12

COST DIFFERENCE	\$ 56,	575.22
	\$ 884,178.03	\$ 827,602.81
	HILTEG	2011 GRICING
	GOMPLETE GEAR	rbox/assmeblies

The difference between Hi-Tec's Bid Proposal and MTS's in-house cost estimate is a cost range of 6.836% increase amount.



SECTION 40.00 MISSELD FORMS CO. S. C. S. C

SAN DIEGO METROPOLITAN TRANSIT SYSTEM LIGHT RAIL VEHICLE (LRV) SD-100 COMPLETE GEARBOX ASSEMBLIES - MTS DOC. NO. L1053.0-12

MTS PRICING FORM

IFB Title: Light Rail Vehicle (LRV) SD-100

Complete Gearbox Assemblies

Bid Due Date: Wednesday, March 28, 2012
Bid Due Time: 2:00 p.m., Prevailing Local

Time

MTS Doc. No. <u>L1053.0-12</u>

BASE QUANTITY TWELVE (12) LIGHT RAIL VEHICLE COMPLETE GEARBOX

	Part of the control o			almorate s		3.70	
1	9005-00 BSI Complete Gearbox Assemblies	12	\$	47,995.00	Each	\$	575,940.00
2	Freight Charges:					\$	8.500.00
3	CA Sales Tax - 7.75% (used tax 7.75%)					\$	44,635.35
4				SUB-	TOTAL:	\$	629,075.35

OPTION OF UP TO SIX (6): LIGHT RAIL VEHICLE COMPLETE GEARBOX

			('}: 			
1a	9005-00 BSI Complete Gearbox Assemblies	Up to 6	\$	38,995.00	Each	\$ 233,970.00
2a	Freight Charges:					\$ 3,000.00
3a	CA Sales Tax - 7.75% (used tax 7.75 %):				\$ 18,132.68	
4 a	SUB- TOTAL:			\$ 255,102.68		

SUB- TOTAL FROM LINE ITEM #4 ABOVE:	\$ 629,075.35
SUB-TOTAL FROM LINE ITEM #4a ABOVE:	\$ 255,102.68
GRAND TOTAL (BASIS OF WARD):	\$ 884,178.03

^{*} The quantities described on the bid form are for bidding purposes only. They represent what MTS anticipates as a requirement, but MTS does not guarantee this quantity. The actual quantity ordered may be more or less than what is anticipated on the bid form, and it is dictated by MTS' actual requirements and the available funding at the time each phase and/or option is initiated.

BIDDER ACCEPTS RESPONSIBILITY FOR ACCURACY AND PRESENTATION OF THE ABOVE NUMBERS.

F.O.B. POINT:

San Diego Metropolitan Transit System

Attn: Lee Summerlott 1341 Commercial Street San Diego, CA 92113

DELIVERY DATE:

four months from release

Read attached General Provisions carefully. They are a part of your bid. Unit prices will prevail regardless of extensions submitted by the Bidder. The following Addenda have been noted and attached hereto: