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

Agenda

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

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 five working days prior to the meeting to ensure availability. Assistive Listening Devices (ADLs) 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 13, 2006

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.



CONSENT ITEMS

6. MTS: Proposed 2006/2007 Internal Audit Plan Summary Approve Action would approve the proposed 2006/2007 Internal Audit Plan Summary. 7. MTS: SDTI Transportation Department Performance Measurement Audit Receive Report Action would receive this report for information. 8. MTS: SDTC Transportation Department Performance Measurement Audit Receive Report Action would receive this report for information. 9. SDTC & SDTI: Ratification of Statement of Information Approve Action would ratify the CEO's filing of the Statement of Information form for San Diego Transit Corporation (SDTC) and San Diego Trolley, Inc. (SDTI). 10. MTS: Federal Transit Administration Funding and Funding Agreements Approve Action would approve Resolution No. 06-11 authorizing the CEO to submit applications for Federal Transit Administration (FTA) funding and funding agreements. 11. MTS: San Ysidro Transit Center Closed-Circuit Television (CCTV) Video Approve Surveillance System Contract Award Action would authorize the CEO to execute a Standard Services Agreement with Electro Specialty Systems, Inc. for furnishing, installing, commissioning, and providing one year of warranty support for the closed-circuit television video (CCTV) surveillance system for San Ysidro Transit Center.

CLOSED SESSION

12.

a. MTS: CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION
 Significant Exposure to Litigation Pursuant To Subdivision (b) of California Government Code section 54956.9 (One Potential Case)

MTS: U.S. Department of Homeland Security Funding/Project Changes

Capital Improvement Program; and (2) shifting DHS-funded projects.

Action would approve: (1) a reduction in the U.S. Department of Homeland Security (DHS) funding levels previously approved with the fiscal year 2007

Approve

MTS: CONFERENCE WITH REAL PROPERTY NEGOTIATORS
 Pursuant to California Government Code section 54945.8
 Property: 522 West 8th Street, National City, California
 Agency Negotiators: Tiffany Lorenzen, Paul Jablonski,
 Sharon Cooney, and Tim Allison
 Negotiating Parties: City of National City
 Under Negotiation: Price and Terms of Payment

- c. SDTC: CONFERENCE WITH LABOR NEGOTIATORS
 Pursuant to California Government Code section 54957.6

 <u>Agency-Designated Representative</u> Jeff Stumbo
 Employee Organization Amalgamated Transit Union Local 1309
- d. MTS: CONFERENCE WITH LEGAL COUNSEL EXISTING LITIGATION
 Pursuant to Subdivision (a) of California Government Code Section 54956.9 (Stella Reed) (Claim No. Unassigned)

Oral Report of Final Actions Taken in Closed Session

NOTICED PUBLIC HEARINGS

25. None.

31.

DISCUSSION ITEMS

30. MTS: Proposed Plan for Use of State Infrastructure Bond-Initiative Funding Action would provide comments and direction to the CEO regarding the proposed list of transit projects that could be funded with any proceeds from the Highway Safety, Traffic Reduction, Air Quality, and Port Security Fund of 2006.

MTS: Federal Railroad Administration Horn Rule - Quiet Zones

Possible Action

Action would receive this report for information and direct the CEO to: (1) continue to work with the City of San Diego, Centre City Development Corporation (CCDC), and other public agencies impacted to support the "quiet zone" concept at public grade crossings between Old Town Transit Center and Fifth Avenue, and other locations that may be considered; and (2) negotiate a Maintenance and Operations Agreement for quiet zones with CCDC, the City of San Diego, or North County Transit District (NCTD) as appropriate. This agreement shall include, as a minimum: (a) essential indemnification and/or standard insurance language to cover MTS operations, its Board, and appropriate other entities; (b) provide that MTS shall not incur any costs associated with studies or risk analysis documentation, construction, equipment procurement or contractor expenses; (c) provide that MTS light rail transit (LRT) operations not be adversely impacted by such special construction, including maintaining the status quo of operations as it pertains to gate bell activation and nearside gate hold-off features; (d) require that specialized track detection loops be maintained by City of San Diego technicians; and (e) require the

requesting agency to provide spare-parts inventory for special equipment.

so designated, to support quiet zone status.

Possible Action

32. MTS: Capital Improvement Program Budget Transfers
Action would forward a request to the San Diego Association of
Governments (SANDAG) Board of Directors to approve the transfer of funds
in various Capital Improvement Programs (CIPs).

Approve

33. <u>SDTC: Retirement Plans Actuarial Valuation as of January 1, 2006</u>
Action would receive the actuarial valuation as of January 1, 2006, and adopt the pension contribution rate of 12.469 percent for the FY 06 SDTC pension plan.

Possible Action

REPORT ITEMS

45. MTS: Operations Budget Status Report for May 2006
Action would receive the MTS Operations Budget Status Report for May 2006.

Receive

46. <u>SDTC: RV Kuhns Second Quarter 2006 Pension Review</u> Action would receive a report for information.

Receive

47. MTS: June 2006 Monthly Performance Indicators
Action would receive a report for information.

Receive

61. Chief Executive Officer's Report

Information

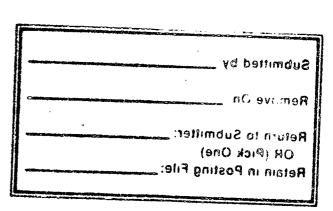
- 62. <u>Board Member Communications</u>
- 63. Additional Public Comments Not on the Agenda

 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.

Possible Action

- 64. Next Meeting Date: September 14, 2006
- 65. Adjournment

JGarde/AGENDAS EC 8-3-06 BD 8-10-06



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METROPOLITAN TRANSIT DEVELOPMENT BOARD ROLL CALL

MEETING OF (DA	TE):	8/10/06	3	CALL TO ORDER	(TIME):	9:10 a.m.
RECESS:				RECONVENE:		· /- /- /-
CLOSED SESSION	N:	9:32 a.	m	RECONVENE:		11:08 a.m.
ORDINANCES AD	OPTED:		 	ADJOURN:		12:15 p.m.
BOARD MEMBER	₹	(Alternate)		PRESENT (TIME ARRIVED)		BSENT ME LEFT)
ATKINS	Ø	(Vacant)				
CLABBY	Ø	(Selby)	0			
EMERY	Ø	(Cafagna)				
EWIN		(Allan)	Ø		10:29 a.m	. after Al 24
FAULCONER	Ø	(Vacant)		9:10 a.m. during Al 3	11:35 a.m	. after Al 31
HANSON-COX		(Lewis)			Ø	
MAIENSCHEIN		(Vacant)			Ø	
MATHIS	7	(Vacant)				
MCLEAN	Ø	(Janney) (Rose)	_ 			
MONROE	Ø	(Tierney)				
RINDONE	Ø	(McCann)				
ROBERTS	Ø	(Cox)			11:08 a.m	. during Al 31
RYAN		(B. Jones)	Ø	9:12 a.m. during AI 3		
YOUNG	Ø	(Vacant)		9:16 a.m. during Al 3		
ZARATE		(Parra)		1		
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Gail.Williams/Roll Call Sheets

JOINT MEETING OF THE BOARD OF DIRECTORS FOR THE METROPOLITAN TRANSIT SYSTEM (MTS), SAN DIEGO TRANSIT CORPORATION (SDTC), AND SAN DIEGO TROLLEY, INC. (SDTI)

July 13, 2006

MTS 1255 Imperial Avenue, Suite 1000, San Diego

MINUTES

1. Roll Call

Chairman Mathis called the meeting to order at 9:05 a.m. A roll call sheet listing Board member attendance is attached.

2. Approval of Minutes

Mr. Young moved to approve the minutes of the June 22, 2006, Board of Directors meeting. Mr. Ewin seconded the motion, and the vote was 9 to 0 in favor.

3. Public Comment

Donna Erickson: Ms. Erickson provided the Board with a handout outlining steps that can be taken to fight global warming, including using public transportation. She then objected to the FY 2007 Performance Incentive Program that provides bonuses to MTS employees. She stated that, in light of the recent service changes made during the Comprehensive Operational. Analysis (COA), and particularly Route No. 25 through Linda Vista, this program should not have been approved. She stated that there are over 1,000 concerned Linda Vista citizens who have been disenfranchised by the service changes and are concerned that the savings from the Comprehensive Operational Analysis will be used to pay bonuses. She discussed how the service changes increase the amount of time it takes Linda Vista residents to travel to Sharp Hospital. She also asked if the cities and the County of San Diego have a contingency-based unspecified bonus program and, if not, why does MTS? She also asked for a description of the purpose of the MTS Board of Directors.

Don Stillwell: Mr. Stillwell provided Board members with a map showing the current routing of Route Nos. 13 and 14 and again requested that the Board add a stop at the Grantville Trolley Station to Route No. 14. He objected to the fact that passengers have to cross Mission Gorge Road on foot rather than by bus because of the change to this route.

4. MTS Coca-Cola Scholarship Awards

Mr. Rob Schupp, MTS Director of Marketing and Communications, introduced Mr. Charles Simpson of Coca-Cola and Mr. Jim Esterbrooks of the San Diego County Office of Education. He stated that these two organizations partner with MTS to provide this program to eligible students and spearhead the effort. He indicated that the Padres also participated in the program this year. Mr. Schupp then introduced Paulina Gilbert, MTS Community Relations

Coordinator, who reviewed eligibility requirements for the program and reported that 28 notebook computers were given to students who completed essays and were selected as winners by the awards committee. She reported that the essay theme for this year was 120 Years of Public Transit in San Diego and that there were some very impressive essays with superior content and quality. Ms. Gilbert also reported that Coca-Cola donated tickets for the Padres/LA Dodgers game to the winners. Photos were taken of the students who were able to attend the Board meeting. Mr. Simpson and Mr. Esterbrooks both made comments about the importance of the program. Chairman Mathis, Mr. Roberts, Mr. Monroe, Ms. Atkins, and Mr. Young all thanked the San Diego County Board of Education and Coca-Cola for their involvement, recognized the importance of partnerships, the diversity of the students and schools, and the importance of the program. In response to a question from Mr. Monroe, Mr. Esterbrooks reported that all schools received scholarship award application packets. Mr. Monroe stated that he would do what he could to get increased participation by Coronado students. Ms. Zarate told the students that the Board was proud of them and to keep up the good work.

CONSENT ITEMS

6. MTS: LRV Paint and Body Rehabilitation Services Work Orders (OPS 970.6, PC 30102)

Recommend that the Board of Directors authorize the Chief Executive Officer (CEO) to issue Work Order Nos. 07-01 (Attachment A of the agenda item) and 07-02 (Attachment B of the agenda item) to MTS Doc. No. L0744.0-06 with Carlos Guzman, Inc. for painting/bodywork rehabilitation on eight U2 light rail vehicles (LRVs) and extraordinary bodywork services on LRVs on an as-needed basis, for a total cost not to exceed \$308,000 and \$175,000, respectively.

7. MTS: Increased Authorization for Legal Services (LEG 491, PC 50633)

Recommend that the Board of Directors authorize the CEO to enter into contract amendments with Mark Barber of the law firm Wismar & Barber (MTS Doc. No. G0750.11-02) for legal services, in substantially the same form as attached (Attachment A of the agenda item), and ratify prior amendments entered into under the CEO's and/or previous General Manager's authority(ies).

8. MTS: CCTV System Contract Award (OPS 970.6)

Recommend that the Board of Directors authorize the CEO to execute a Standard Services Agreement (in substantially the same form as Attachment A of the agenda item) with Electro Specialty Systems, Inc. for furnishing, installing, commissioning, and providing one year of warranty support for the closed-circuit television video surveillance systems for the Bayfront/EStreet, H Street, and Palomar Street Stations, for a total cost not to exceed \$380,191.12.

9. MTS: Increased Authorization for Legal Services (LEG 490, PC 50121)

Recommend that the Board of Directors authorize the CEO to enter into a contract amendment (MTS Doc. No. G0934.4-04) with R. Martin Bohl of the Law Offices of R. Martin Bohl, for legal services related to joint development projects, in substantially the same form as attached (Attachment A of the agenda item).

10. MTS: Americans with Disabilities Act (ADA) Paratransit Vehicle Paint Scheme (CIP 11418)

Recommend that the Board of Directors approve the modified branding scheme (Attachment A of the agenda item) for the new ADA paratransit vehicles and authorize reallocating the savings to amenities that would enhance service quality/efficiency.

Recommended Consent Items

Mr. Young moved to approve Consent Agenda Items No. 6, 7, 8, 9, and 10. Mr. Ewin seconded the motion, and the vote was 12 to 0 in favor.

Chairman Mathis pointed out that Agenda Item 10 includes color photos of the new paint scheme for paratransit vehicles. Mr. Rindone thanked MTS staff for working toward greater security for the Chula Vista stations with the CCTV project. He pointed out that Chula Vista is covering one-half of the cost for this project. Chairman Mathis acknowledged Chula Vista's participation and stated that this project was accelerated because of that participation. He stated that he would like to see more partnerships of this nature.

CLOSED SESSION:

24. Closed Session Items (ADM 122)

The Board convened to Closed Session at 9:27 a.m.

a. MTS: Conference with Real Property Negotiators Pursuant to Government Code Section 54956.8

<u>Property:</u> Grossmont Center Trolley Station Parking Lot at the intersection of Grossmont Center Drive and Fletcher Parkway

<u>Agency Negotiators:</u> R. Martin Bohl, Paul Jablonski, Tim Allison, and Tiffany Lorenzen, <u>Negotiating Parties:</u> Fairfield Residential, LLC, JP Morgan Chase Bank, and Mass Mutual

<u>Under Negotiation:</u> Instructions to Negotiators will Include Price and Terms of Payment

The Board reconvened to Open Session at 9:41 a.m.

Oral Report of Final Actions Taken in Closed Session

Ms. Julie Wiley, San Diego Association of Governments (SANDAG) General Counsel, reported the following:

a. The Board received a report from staff and outside counsel.

NOTICED PUBLIC HEARINGS

25. There were no Noticed Public Hearings

DISCUSSION ITEMS

30. MTS: Update and Ratification of Action Taken by the Executive Committee on the Grossmont Trolley Station Joint Development Project (LEG 460, PC 50787)

Mr. Paul Jablonski, MTS Chief Executive Officer (CEO), reviewed the recommendation for this item. He reported that the Ground Lease is for a full term with options for 99 years. He reported that revenue for the first year will be \$381,000 and for the full 99 years will be \$635,000 million, which takes into consideration a \$7 million value for MTS's land.

Chairman Mathis acknowledged the City of La Mesa and its City Manager, Sandra Kerl, who was in the audience. He also acknowledged Wesley Espinoza of Fairfield Residential, LLC, who was also in the audience. Mr. Monroe pointed out that the San Diego Union-Tribune made positive comments in a recent article about this project and its incorporation of Smart Growth concepts. Chairman Mathis thanked Jeff Ristine of the Union-Tribune and stated that MTS looks forward to his articles.

Action Taken

Mr. Ewin moved to (1) receive an update from the CEO regarding the status of the Grossmont Trolley Station Joint Development Project; and (2) ratify the Executive Committee's approval or authorization of the following documents: (a) authorize the CEO to execute the Disposition and Development Agreement and Ground Lease, in substantially the same format as provided to the Board; (b) approve the appraisal report; and (c) authorize the CEO to execute and sign any other documents necessary to complete the transaction, including the lenders' Estoppel Certificate and the Parcel Map. Mr. Monroe seconded the motion, and the vote was 11 to 0 in favor, with Mr. Rindone abstaining.

31. MTS: Contract Services Fixed-Route Procurement Award (OPS 920.5)

Mr. Jablonski reported that about one-half of MTS's service is contracted out and some of those contracts were scheduled for renewal. He added that the passage of Senate Bill (SB) 1703 gave MTS the ability to use a number of new procurement methods, including negotiated procurements, which was used for this particular contract. He reported that the evaluation team consisted of personnel from Multimodal, Procurement, and Finance supported by other MTS staff.

Ms. Susan Hafner, Director of Multimodal Operations, reviewed the particulars of the contract and provided an overview of the contract model. She stated that this contract combines four separate contracts, which were bid together to maximize cost efficiencies. She also reviewed the results of the evaluation process and provided a comparative price analysis. She reported that the new contract yields an estimated savings of \$7.1 million, and that the contract is 7.8 percent less than the next closest price submittal with the negotiated procurement process producing 5.1 percent of the cost reduction.

Mr. Monroe stated that he appreciated the letter of support from the Amalgamated Transit Union, Local 1309. He requested that future performance indicator reports present information separately for this contract. He also requested that the data be defined consistent with the definitions used for the other service segments being reported.

Chairman Mathis introduced Mr. Justin Augustine of Veolia Transportation, Inc., who thanked the Board for allowing Veolia the opportunity to continue to serve MTS. He stated that MTS was very well represented during negotiations and that the negotiating team was very tough. Mr. Jablonski stated that this contract is one of the largest private sector contracts in the country, both in terms of the dollar amount and the amount of service. He pointed out that the contract process was very elaborate, and no protests were received from the other two bidders. Mr. Rindone stated that Chula Vista participated with MTS in the project, and that he was happy to support the project and see the savings that resulted from combining the contracts. Chairman Mathis congratulated staff members who played a key role in the negotiations.

Action Taken

Mr. Monroe moved to authorize the CEO to execute a contract (in substantially the same format as Attachment A of the agenda item – MTS Doc. No. B0453.0-07) with Veolia Transportation, Inc. for the provision of fixed-route bus services in East County, Chula Vista, South Bay and regional express service for a 5½-year base period with 3 one-year options, in an amount not to exceed \$234,551,353 for the initial 5½-year term of the contract. This would include purchased transportation mileage-based costs, performance surety costs, performance bonuses, fuel pass-through costs, and other miscellaneous pass-through costs as defined in the contract. Mr. Clabby seconded the motion, and the vote was 12 to 0 in favor.

REPORT ITEMS

45. MTS: Comprehensive Annual Financial Report (CAFR) for FY 2004 (FIN 300, PC 50601)

Mr. Cliff Telfer, MTS Interim Chief Financial Officer, reported that the FY 2004 audit has been completed and that the Comprehensive Annual Financial Report presents MTS's financial position as of June 30, 2004. He added that MTS's FY 2005 audit should be completed by the end of next week.

Mr. Tom Lynch, MTS Controller, reported that completion of the FY 2004 audit was delayed because of KPMG resource issues, complications caused by the consolidation, and turnover of MTS staff. He added that the FY 2004 CAFR reflects the split of MTS and SANDAG assets and liabilities related to SB 1703 and the combining of agencies under MTS. Mr. Jablonski recognized the tremendous amount of work done by the Accounting Department on the FY 2004 audit under difficult circumstances. He added that the FY 2006 audit should be completed by the end of the calendar year within the normal timeframe for the completion of MTS audits. Chairman Mathis pointed out that completion of the FY 2004 audit provided the necessary information for completion of the FY 2005 audit.

Action Taken

Mr. Ewin moved to receive this report for information. Ms. Zarate seconded the motion, and the vote was 12 to 0 in favor.

46. MTS: May 2006 Monthly Performance Indicators (OPS 920.1, 960.5, 970.5, PC 50451)

Ms. Anika Smart, Associate Transportation Planner, reviewed the operating environment, ridership, on-time performance, mean distance between failures, collision accidents, and customer complaints for the period ending May 2006.

Mr. Monroe stated that staff should report back to the Board on two items. He referred to the new method of tracking on-time performance and questioned why previous on-time performance data wasn't more accurate. He also questioned why there was such a difference between San Diego Transit and Multimodal Operations mean distance between failures.

Ms. Claire Spielberg, Chief Operating Officer-Bus, reported that San Diego Transit is using the on-time performance data to identify the four worst-performing routes and doing an analysis to determine how on-time performance can be improved. She stated that route schedules may need to be adjusted for that purpose. She added that they will then take the next four routes and continue in that manner to improve on-time performance for all San Diego Transit routes. She stated that staff will report back to the Board on the success of this effort. Ms. Spielberg also advised the Board that San Diego Transit's preventive maintenance program has been extremely effective. She reported that there were 67 road calls in June 2004, 28 in June 2005, and 8 in June 2006.

Mr. Jablonski stated that staff is working through differences in the way that contractors have reported miles between road calls. He stated that staff is working toward having all agencies and contractors reporting using the same definitions, criteria, and data-gathering process to ensure that valid comparisons can be made.

In response to a question from Mr. Ewin, Ms. Spielberg reported that San Diego Transit has an excellent Customer Service Department that logs and reviews every complaint, verbal or written. She added that San Diego Transit has also retrained more than 100 operators in the last year in customer relations skills.

Action Taken

Ms. Atkins moved to receive this report for information. Mr. Monroe seconded the motion, and the vote was 11 to 0 in favor.

60. Chairman's Report

There was no Chairman's Report.

61. Chief Executive Officer's Report

The CEO had no verbal comments to make.

62. Board Member Communications

SANDAG Transportation Committee Funding Actions: Mr. Monroe reported that the Transportation Committee was asked at its last meeting to approve the transfer of funding for one MTS project to another MTS project, and this item had not been brought to the attention of

the MTS Board for approval prior to Transportation Committee review. Mr. Monroe stated that staff consider at least an e-mail briefing. Chairman Mathis stated that staff is developing a process for dealing with these types of matters. In response to a question from Ms. Atkins, Mr. Jablonski stated that the Transportation Committee approved the funding transfers contingent upon approval at the MTS level. Ms. Atkins pointed out that the longer it takes to get a project started, the more it usually costs.

Catenary Wire Accident: In response to a question from Mr. Ewin, Mr. Jablonski reported that the catenary pole has been reinstalled and operations returned to normal about 10 days ago. He stated that MTS is pursuing a claim in this regard that should be less than \$25,000.

Quiet Zones: Mr. Faulconer reported that Mr. Jablonski will be attending a public workshop Monday night at the City Concourse regarding Quiet Zones downtown. He stated that participants include the Centre City Development Corporation, MTS, North County Transit, and the Burlington Northern Santa Fe Railway.

63. Additional Public Comments on Items Not on the Agenda

There were no additional public comments.

64. Next Meeting Date

The next regularly scheduled Board meeting is Thursday, August 10, 2006, at 9:00 a.m. in the same location.

65. Adjournment

Chairman Mathis adjourned the meeting at 10:27 a.m.

Chairperson

San Diego Metropolitan Transit System

Filed by:

Office of the Clerk of the Board

San Diego Metropolitan Transit System

Attachment: A. Roll Call Sheet

gail.williams/minutes

Approved as to form:

Office of the General Counsel

San Diego Metropolitan Transit System

METROPOLITAN TRANSIT DEVELOPMENT BOARD ROLL CALL

MEETING OF (DAT	E):	7/13/06	<u> </u>	CALL TO ORDER (TIME): _	9:05 a.m.
RECESS:				RECONVENE:		· · · · · · · · · · · · · · · · · · ·
CLOSED SESSION	l:	9:27 a.	m.	RECONVENE:		9:41 a.m.
ORDINANCES ADO	OPTED:			ADJOURN:		10:27 a.m.
BOARD MEMBER	.	(Alternate)		PRESENT (TIME ARRIVED)		ABSENT TIME LEFT)
ATKINS	\square	(Vacant)		9:11 a.m. during Al 3		
CLABBY	Ø	(Selby)				
EMERY		(Cafagna)			Ø	
EWIN	Ø	(Jantz)				·
FAULCONER	Ø	(Vacant)		9:11 a.m. during Al 3		
HANSON-COX		(Lewis)			Ø	
MAIENSCHEIN	Ø	(Vacant)				
MATHIS	Ø	(Vacant)				
MCLEAN		(Janney) (Rose)				
MONROE	Ø	(Tierney)				
RINDONE	Ø	(McCann)				
ROBERTS	<u> </u>	(Cox)		9:10 a.m. during Al 3		
RYAN		(B. Jones)	Ø			
YOUNG	Ø	(Vacant)				
ZARATE	Ø	(Рагга)				
SIGNED BY THE C				Wilde !	10700	lleaus

Gail.Williams/Roll Call Sheets



AGENDA ITEM NO.

3	

REQUEST TO SPEAK FORM

•	
ORDER REQUEST RECEIVED	
A. C. C.	, ,

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 your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) 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 (3) 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.

Date 10 Jungut 200 6
Name (PLEASE PRINT) R. Mitchel BEAUCHAMP
Address 1434 East 24th Street
National City CA 91950
Telephone 619 477 0295
Organization Represented (if any) Over the Combes of the
Sun Drego Electra Rail way Arrall
Subject of your remarks: Support of Operation Cufe Some
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION
2 TESTIMONY AT NOTICED DURING LIEADINGS

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 (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

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

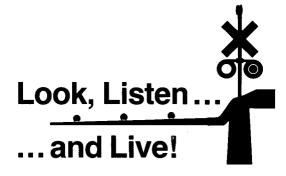


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- ... For the name of your state Operation Lifesaver Coordinator and a list of publications, curriculum materials, and films for various age groups. contact:

Operation Lifesaver, Inc. 1420 King Street, Suite 401 Alexandria, Virginia 22314 1-800-537-6224

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WHAT Operation Lifesaver Is ...

. . . An active, continuous public information and education program to help prevent and reduce crashes, injuries and fatalities and improve driver performance at the nation's

300,000 public and private highway-rail grade crossings.

WHY it is needed ...

... Because thousands of people are seriously injured and hundreds are killed in nearly 6,000 highway-rail grade crossing crashes each year.

... Because a highway-rail grade crossing presents a unique traffic environment for motorists, many drivers do not cross railroad tracks often enough to be familiar with the warning devices designed for their safety. Often they are unaware that trains cannot stop as quickly as motor vehicles to avoid a collision. Others simply ignore all warning signs because they are "in a hurry" and would rather play "beat the train" than wait. Driver ignorance and impatience are the most common factors contributing to motor vehicle/train collisions at highway-rail grade crossings.

WHEN it ... Operation Lifesaver was born in Idaho in 1972 after Union Pacific Railroad and community leaders in the state decided to band together and fight the growing number of highway-rail grade crossing crashes, injuries and fatalities with a public education program. The result? At the end of the first year, the highway-rail grade crossing fatality rate dropped a resounding 39 percent.

... A second program, initiated in Nebraska, demonstrated even more impressive results after a one-year period—a 46 percent reduction in rail/highway grade crossing fatalities.

WHERE itIs active ... All states have their own Operation Lifesaver programs. It is at the grassroots level—in the cities, in rural communities, and in the schools where Operation Lifesaver has been most effective. States have reported fatality reductions at highway-rail grade crossings ranging from 28 percent to 100 percent one year after establishing the program.

who gets involved ... The nation's railroads, related federal, state, and local governments, business, railroad suppliers, labor, civic and community leaders and other concerned safety professionals are all part of state programs. But it doesn't end there. Any person, including yourself and your organization, is welcome to join in a state program or become involved at the local level doing whatever you can to help educate motorists that they need to exercise greater care when driving across highway-rail grade crossings.

Can help ... As we've said, the key to the success of Operation Lifesaver is through participation at the grassroots level. You can become involved by contacting Operation Lifesaver, Inc. or your state Operation Lifesaver Coordinator. Your local PTA, church, women's club, civic or fraternal organizations to which you belong may want to be part of Operation Lifesaver.



AGENDA ITEM NO.

No3	

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED



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 must be filled out and submitted in advance of the discussion of your item. to the Clerk of the Board (please attach your written statement to this form). Communications on hearings and agenda items are generally limited to three (3) 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 (3) 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.

ate 8/10/06	
ame (PLEASE PRINT) John Groeling	
ddress 3802 Rose crams Ste 201	
S.D. CA 92110	
elephone858.73.2.2.84700	
rganization Represented (if any) EB Property	
ubject of your remarks: Mts/SD#AE affairs	
genda Item Number on which you request to speak	
our comments are presenting a position of: SUPPORT OPPOSITION	
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 (5) speakers with three (3) minutes each, under the Public Comment Agenda Item. Additional speakers will be heard at the end of the Board's Agenda.

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AGENDA ITEM NO.

No3

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

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Date 8/10/06
Name (PLEASE PRINT) Brian Marting
Address 3802 Rosecrans ste 201
S.D. Ca. 92110
Telephone 858,722,8400
Organization Represented (if any) EB property
Subject of your remarks: M+5/SDFAB affairs
Agenda Item Number on which you request to speak Now agenda 3
Your comments are presenting 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.

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



EB PROPERTY

3802 ROSECRANS, STE 201 SAN DIEGO, CALIFORNIA 92110 V/F (619) 640-3015

August 2, 2006

Mr. Paul Jablonski Chief Executive Officer San Diego Metropolitan Transit System San Diego & Arizona Eastern Railroad 1255 Imperial Avenue, Suite 10th Floor San Diego, CA 92101-7490

Subject: SD&AE Board meeting, July 25, 2006

Dear Mr. Jablonski:

As you know, on July 25 EB Property was compelled to inform the Board of failures by San Diego and Imperial Valley Railroad (SDIV), a subsidiary of RailAmerica, to perform its obligations under the Agreement between San Diego and Arizona Eastern Railroad Company (SD&AE) and SDIV. The failures were outlined and forwarded to parties. Neither the statement nor the continued failures of SDIV are the subject of this letter, but how, the lead Counsel and the Chairman conducted their behavior at the meeting.

As members of the public, my associate, whom is a Juris Doctorate, and I were deeply troubled by the conduct of Mr. Peter Jespersen, presiding Chairman and General Manager of SDIV, and especially the lack of professionalism by Ms. Tiffany Lorenzen, lead Counsel for SD&AE and Metropolitan Transit Service (MTS). According to the American Bar Association (Bar), an attorney representing the Bar is suppose to endeavor to be courteous and civil, both oral and written communications. The Bar further states, in its professional standards, that a attorney must resolve to abide to higher standards of conduct, to preserve and develop within the profession integrity, competence, fairness, courage, and a devotion to the public interest.

During the Board meeting Ms. Lorenzen behavior was hostile and worse of all, was making distracting facial contortions to the Board during my three-minute speech to the Board. My associate and witnesses describe it as a child mimicking another child on a kindergarten playground. This behavior was witnessed by the entire Board of SD&AE and was then ratified by inaction.

EB and its associates are concerned that this type of behavior sends the wrong message and has compromised its position, both publicly and privately and may cause adverse conditions.

As one witness summarized the incident, "evidently they do not take their jobs, profession, and duty to the public seriously to allow such mockery of integrity and professionalism to proceed and in such an openly hostile and childish manner."

This kind of conduct erodes public confidence in public agencies, officers and staff, and must not be tolerated, condoned or allowed to promulgate. Restitution and a public apology are appropriate.

Please contact me at (619) 840-3827 to discuss this matter further. Thank you in advance for your timely response.

Sincerely,

Brian Martins Principal Agent Subject: Statement to SD&AE Board

By: EB Property

Re: San Ysidro Property

Greeting

Good morning Ladies and Gentleman and Members of the Board.

Introduction

My name is Brian Martins, Principal Agent for EB Property ("EB"), a private entity, who holds equity and legal power to deal with real property adjacent to the San Ysidro Rail Yard.

July 25, 2006

Matter

It is with reservation, that EB has been compelled to expose the counterproductive mode of SDIV, a subsidiary of RailAmerica, experienced by EB.

For nearly 9 months SDIV has been <u>stonewalling</u> EB's attempts to engage SDIV in client-relationship talks for the purposes of additional freight by rail. By doing so, according of the Agreement, dated March 8, 1984 (MTDB Document Number 00-84-323 S 850) <u>SDIV has defaulted in its obligations</u>, including but not limited to:

Legal

Provision (2h). Quote "Actively promote and solicit additional shipments by rail"

- a. SDIV has not actively promoted its services to EB.
- b. SDIV has not solicited EB business, despite EB repeated attempts to engage.

Provision (15). Quote in part (".... Operating Company [SDIV] will cause SD&AE [MTDB] to cooperate with and enter into appropriate agreements with... <u>private property owners</u>, relating to such matters as improvements to grade crossing, removal or <u>addition of spur tracks</u>...")

a. SDIV has not caused EB's interest to be expressed to SD&AE or MTDB

This counterproductive mode of SDIV has delayed opportunities for:

- 1. Significance economic benefits to San Diego and Baja California Region,
- 2. Greater net revenue for SD&AE, and operators,
- 3. Reduced congestion at the Otay Border, and
- 4. Additional movement of freight by rail.

Economics

At the sole expense of EB, without any governmental funding in the millions, the San Ysidro Yard rail activity would increase by approximately 40% per year, compared to the decrease in rail actively ranging from 5% to 22% as reported year-to-date. Carrizo Gorge Railway (Carrizo), indicated that they could move the said rail freight to EB's site at the same time that freight is interchanged with SDIV, at minimal cost, utilizing improvements caused by EB.

Request

- 1. MTDB immediate direct SDIV/RailAmerica cure defaults and to enter into good faith, constructive, talks with EB.
- 2. MTDB cause said talks to be monitored bi-monthly,
- 3. MTDB, under provision (**3d**) of the Agreement, **Quote** ("Assist Operating Company [SDIV] to the <u>maximum extent</u> feasible in the solicitation of additional shipments by rail."),
- 4. MTDB ensure no possible conflicts of interest among Board Members,
- 5. In the assent of the above requests, invoke Alternative.

Alternative

According to Agreement Provision (37) Termination of Agreement.

- **B. Quote** ("Causes for termination of Operating Company [SDIV] for default shall be as follows:")
 - (1) Quote ("Failure to provide freight services as required under this Agreement...")



AGENDA ITEM NO.

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

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Date 8-10-06
Name (PLEASE PRINT) DONNA ERICKSON
Address 1814 Coolidge St
San Diego CA 92111
Telephone $858 - 2707 - 2169$
Organization Represented (if any)
Subject of your remarks: Points Do Remember
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION
2. TESTIMONY AT NOTICED PUBLIC HEARINGS

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August 10, 2006 MTS Board Meeting

Good Morning! My name is Donna Erickson 1814 Coolidge Street, San Diego 92111, 858-277-2169

The headlines about the pension scandal have reported negligence on the part of past and present leaders.

So today I ask you

Are the seeds of a scandal growing at MTS?

Have you asked the hard questions; connected the dots?

I've been waiting and waiting for your lightbulb to go off, yet all I hear is that "it doesn't resonate". We in Linda Vista have related over and over that there have been repeated <u>misrepresentations</u> by MTS ...

+ about our December community meeting
"We gave the people what they wanted, the Osler loop" How many times
did you hear that? This half truth neglected to mention neither MTS'
manipulation at the meeting nor our petitions with over 900 signatures
to keep the #25 as is.

+ about ridership figures on the Route 25
In Nov the number of per-day passengers to the greater Sharp area was "around 600" and by Dec had increased to "nearly 800". These inflated numbers were used to legitimize the by-passing of Linda Vista. Presently there are "a couple of hundred"; a much smaller number that excludes a 15 minute frequency north of Fashion Valley for the 120L.

There are more, perhaps only the tip of the iceberg ...

+ about the TTN no cost to MTS

Again this is a half truth. At the May 25th Board Meeting did you not hear Mark Lowthian say that hopefully after two years MTS could start paying for the Transit Television Network?

+ about the lack of money

In a touching OP-ED piece by Atkins, Monroe, and Emery they stated that "we don't have the needed funds to adequately address the critical capital and maintenane needs of our current system". If this is true why did the board vote for a \$550,000 non-essential expenditure for employee bonuses [PIP] which is nearly 70% of the FY 2007 COA savings? Doesn't Larry Marinesi report that "revenues are projected to exceed expenses by \$2.019.000 for FY 2007"?

Next we could take a look at ...

+ the dis-membering of a "productive" route

According to SANDAG, in FY 2004 Route 25 provided transportation to
over 921,000 passengers. It ranked ninth in ridership among 29 fixed
routes. Its operating cost was \$6.54 compared to the average of \$7.30
per revenue mile The split into the 25 shuttle and the 120L leaves Linda
Vista residents with the need to take one or more buses. A trip to Sharp

which was about ten minutes and one bus increases to an hour trip and two buses. This split leaves a shell of the old route with the 120L making seven stops after leaving Fashion Valley heading toward downtown. Who are they serving? And why is it okay for the 120L heading north out of Fashion Valley to "go out of direction" and connect with the #44 on Convoy when the reason for by-passing Linda Vista was that it was "out of direction" and that was for only one more mile! The old #25 met the needs of many passengers as it traveled from Downtown to Clairemont.

+ the violations that haven't been addressed

- 1. Violation Of The Linda Vista Community Plan
 On file with the city of San Diego it states that the
 "community is served by bus route 5, 25, 27, 41, 44, and 81".
 The policy is to "maintain at least the existing level of service".
- 2. Violation Of The Brown Act
 On March 23rd the young blind attorney who rides the #210 told
 the Board that MTS was in violation of the Brown Act. How was that
 addressed? Was it ignored? By the very process of making changes
 to what was voted on, is there a violation of the Brown Act?
- 3. Violation In Spirit Of The ADA and CEQA

+ the personality clashes

At the March 2nd Public Hearing it was quite evident that there was a personality clash, even a resentment from MTS' Planning Director toward the president of the Linda Vista Planning Group. Did this compromise good judgment resulting in questionable decisions? Even innuendos of spreading rumors were directed toward me. And what about Mr. Stillwell?

+ ignoring the various petitions

No real communications was received about our petitions. How did Mr. Stillwell and the others fare?

Further, I would like to know how you are holding COA and MTS accountable? And where is MTS' Mission Statement? In Dec I tried to get a copy - there was none. It was suggested that I hand copy the MTDB one in a plastic cube as there were no paper copies available. "It is being revised". That instrument would answer my question, "What Is Your Purpose?"

where is MTS, 2 MTDB mission Statement He take pride in fulfill om Board adopted mission · Obtaining maxium benefit for every follow spent Being the Community's mayor public transportion Advocate Increasing public transportation usace per Creita Daking a customer-oriented approach in everything we do Implementers expected projects on schedula

Offering high qual

+ within budget

interest



AGENDA ITEM NO.



REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

γ	

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Date 2006 - 08 - 10
Name (PLEASE PRINT) Clive Richard
Address 5153 (a Dorna St.
5m Diero CA 92115-1530
Telephone 619.582, 4036
Organization Represented (if any)
Subject of your remarks: Cocle Enforcement
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION

2. TESTIMONY AT NOTICED PUBLIC HEARINGS

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

Agenda

Item No. 6

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

LEG 492 (PC 50121)

SUBJECT:

MTS: PROPOSED 2006/2007 INTERNAL AUDIT PLAN SUMMARY

RECOMMENDATION:

That the Board of Directors approve the Proposed 2006/2007 Internal Audit Plan Summary (Attachment A).

Budget Impact

None.

DISCUSSION:

MTS's Internal Auditor has proposed a 2006/2007 work plan consisting of 11 internal audit projects, including an allowance of 320 hours to complete various management and Board requests. The estimated time required to complete each project is shown on the attached audit plan. Each agency process to be reviewed is listed as well as the estimated business risks associated with each process.

Paul C. Jablenski Chief Executive Officer

Key Staff Contact: Mark Abbey, 619.557.4573, mark.abbey@sdmts.com

AUG10-06.6.AUDITPLAN.MABBEY

Attachment: A. Proposed 2006/2007 Internal Audit Plan Summary (Confidential - Board Only)











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

Agenda

Item No. 7

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

LEG 492 (PC 50121)

August 10, 2006

Subject:

MTS: SDTI TRANSPORTATION DEPARTMENT PERFORMANCE MEASUREMENT AUDIT

RECOMMENDATION:

That the Board of Directors receive a report for information.

Budget Impact

None.

DISCUSSION:

MTS's Internal Auditor recently performed a review of San Diego Trolley, Inc.'s (SDTI's) Transportation Department Performance Measurement process. As a result of this review, two recommendations were made to further improve procedures and controls. Management has accepted these recommendations, and action is underway for implementation.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Mark Abbey, 619.557.4573, mark.abbey@sdmts.com

JULY13-06.7.SDTITRANSPDEPTAUDIT.MABBEY

Attachment: A. Audit Report (Confidential - Board Only)





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

Agenda

Item No. 8

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. LEG 492 (PC 50121)

August 10, 2006

Subject:

MTS: SDTC TRANSPORTATION DEPARTMENT PERFORMANCE MEASUREMENT AUDIT

RECOMMENDATION:

That the Board of Directors receive a report for information.

Budget Impact

None.

DISCUSSION:

MTS's Internal Auditor recently performed a review of San Diego Transit Corporation's (SDTC's) Transportation Department Performance Measurement process. As a result of this review, several recommendations were made to further improve procedures and controls. Management has accepted these recommendations, and action is underway for implementation.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Mark Abbey, 619.557.4573, mark.abbey@sdmts.com

JULY13-06.8.SDTCTRANSPDEPTAUDIT.MABBEY

Attachment: A. Audit Report (Confidential - Board Only)









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

Agenda

Item No. 9

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

OPS 960, OPS 970

SUBJECT:

SDTC & SDTI: RATIFICATION OF STATEMENT OF INFORMATION

RECOMMENDATION:

That the Board of Directors ratify the Chief Executive Officer's filing of the Statement of Information for San Diego Transit Corporation (SDTC) and San Diego Trolley, Inc. (SDTI).

Budget Impact

\$20 filing fee for each corporation.

DISCUSSION:

Each year, corporations doing business in the State of California must file an annual Statement of Information with the California Secretary of State. SDTC and SDTI are nonprofit public benefit corporations of which the Metropolitan Transit System is the sole member. The General Counsel recommends the Board of Directors for each corporation ratify the filing of the Statement of Information in order to comply with annual corporate-reporting requirements.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Tiffany Lorenzen, 619.557.4512, Tiffany.Lorenzen@sdmts.com

AUG10-06.9.STATEMENTOFFICERS.TLOREN

Attachments: A. Statement of Officers for SDTC

B. Statement of Officers for SDTI





State of California Secretary of State

STATEMENT OF INFORMATION (Domestic Nonprofit Corporation)

(Domestic Nonprofit Corporation)
Filing Fee \$20.00. If amendment, see instructions.

IMPORTANT — READ INSTRUCTIONS BEFORE COMPLETING THIS FORM

C0511662 San Diego Transit Corporation 100 16th Street San Diego CA 92101

1. CORPORATE NAME (Please do not alter if name is preprinted.)

Att. A, Al 9, 8/10/06, OPS 960, 970

				This Space F	or Filing Use Only		
DUE DATE:							
COMPLETE PRINCIPAL OFFICE ADDRESS (Do not abbreviate the name of the city. Item 2 cannot be a P.O. Box.)							
2.	STREET ADDRESS OF PRINCIPAL	OFFICE IN CALIFORNIA, IF ANY.	CITY	STATE	ZIP CODE		
	100 16th Street		San Diego	CA	92101		
NAMES AND COMPLETE ADDRESSES OF THE FOLLOWING OFFICERS (The corporation must have these three officers. A comparable title for the specific officer may be added; however, the preprinted titles on this form must not be altered.)							
3.	CHIEF EXECUTIVE OFFICER/	ADDRESS	CITY AND STATE		ZIP CODE		
	Paul Jablonski	1255 Imperial Avenue, Suite 1000	San Diego, CA	\	92101		
4.	SECRETARY/	ADDRESS	CITY AND STATE		ZIP CODE		
	Claire Spielberg	100 16th Street	San Diego, CA	١	92101		
5.	CHIEF FINANCIAL OFFICER/	ADDRESS	CITY AND STATE	E	ZIP CODE		
	Cliff Telfer	1255 Imperial Avenue, Suite 1000	San Diego, CA	١	92101		
AGENT FOR SERVICE OF PROCESS (If the agent is an individual, the agent must reside in California and Item 7 must be completed with a California address. If the agent is another corporation, the agent must have on file with the California Secretary of State a certificate pursuant to Corporations Code section 1505 and Item 7 must be left blank.) 6. NAME OF AGENT FOR SERVICE OF PROCESS Tiffany Lorenzen							
7.	<u> </u>	CE OF PROCESS IN CALIFORNIA, IF AN INDIVIDU	JAL CITY	STATE	ZIP CODE		
		·					
1255 Imperial Avenue, Suite 1000 San Diego CA 92101							
DAVIS-STIRLING COMMON INTEREST DEVELOPMENT ACT (California Civil Code section 1350, et seq.) 8. Check here if the corporation is an association formed to manage a common interest development under the Davis-Stirling Common Interest Development Act and proceed to Items 9, 10 and 11.							
NOTE: Corporations formed to manage a common interest development must also file a Statement by Common Interest Development Association (Form SI-CID) as required by California Civil Code section 1363.6. Please see instructions on the reverse side of this form.							
9.		PORATE OFFICE OF THE ASSOCIATION, IF ANY		STATE	ZIP CODE		
10. FRONT STREET AND NEAREST CROSS STREET FOR THE PHYSICAL LOCATION OF THE COMMON INTEREST DEVELOPMENT (Complete if the business or corporate office is not on the site of the common interest development.)							
11.	NAME AND ADDRESS OF ASSOCI	ATION'S MANAGING AGENT, IF ANY	CITY	STATE	ZIP CODE		
12. THE INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT.							
P	aul Jablonski		Chie	ef Executive Ofcr	7/5/06		
	TYPE OR PRINT NAME OF PERSON	COMPLETING THE FORM S	GNATURE	TITLE	DATE		
SI-1	100 (REV 05/2005)			APPROVED	BY SECRETARY OF STATE		



State of California Secretary of State

STATEMENT OF INFORMATION (Domestic Nonprofit Corporation)

Filing Fee \$20.00. If amendment, see instructions.

IMPORTANT — READ INSTRUCTIONS BEFORE COMPLETING THIS FORM

C1000109 San Diego Trolley, Inc. 1255 Imperial Avenue, Suite 900 San Diego CA 92101

1. CORPORATE NAME (Please do not alter if name is preprinted.)

Att. B, AI 9, 8/10/06, OPS 960, 970

N

				This Space F	or Filing Use Only				
DUE DATE:									
CC	COMPLETE PRINCIPAL OFFICE ADDRESS (Do not abbreviate the name of the city. Item 2 cannot be a P.O. Box.)								
2.	STREET ADDRESS OF PRINCIPAL	OFFICE IN CALIFORNIA, IF ANY.	CITY	STATE	ZIP CODE				
	1255 Imperial Avenue, Suite	900	San Diego	CA	92101				
	NAMES AND COMPLETE ADDRESSES OF THE FOLLOWING OFFICERS (The corporation must have these three officers. A comparable title for the specific officer may be added; however, the preprinted titles on this form must not be altered.)								
3.	CHIEF EXECUTIVE OFFICER/	ADDRESS	CITY AND	STATE	ZIP CODE				
	Paul Jablonski	1255 Imperial Avenue, Suite	1000 San Dieg	o, CA	92101				
4.	SECRETARY/	ADDRESS	CITY AND	STATE	ZIP CODE				
	Peter Tereschuck	1255 Imperial Avenue, Suite	900 San Dieg	jo, CA	92101				
5.	CHIEF FINANCIAL OFFICER/	ADDRESS	CITY AND	STATE	ZIP CODE				
ŀ	Cliff Telfer	1255 Imperial Avenue, Suite	1000 San Dieg	jo, CA	92101				
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	Tiffany Lorenzen								
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	1255 Imperial Avenue, Suite	000	San Dieg	O CA	92101				
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8.									
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9.	ADDRESS OF BUSINESS OR CORF	ORATE OFFICE OF THE ASSOCIATION,	F ANY CITY	STATE	ZIP CODE				
10. FRONT STREET AND NEAREST CROSS STREET FOR THE PHYSICAL LOCATION OF THE COMMON INTEREST DEVELOPMENT 9-DIGIT ZIP CODE (Complete if the business or corporate office is not on the site of the common interest development.)									
11.	NAME AND ADDRESS OF ASSOCIA	TION'S MANAGING AGENT, IF ANY	CITY	STATE	ZIP CODE				
12. THE INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT.									
ŗ	Paul Jablonski			Chief Executive Ofcr	7/5/06				
1	TYPE OR PRINT NAME OF PERSON	COMPLETING THE FORM	SIGNATURE	TITLE	DATE				
SI-	SI-100 (REV 05/2005) APPROVED BY SECRETARY OF STAT								



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

Agenda

Item No. 10

Joint Meeting of the Board of Directors for Metropolitan Transit System Board, San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

FIN 340.1 (PC 50601)

SUBJECT:

MTS: FEDERAL TRANSIT ADMINISTRATION FUNDING AND FUNDING **AGREEMENTS**

RECOMMENDATION:

That the Board of Directors approve Resolution No. 06-11 authorizing the Chief Executive Officer (CEO) to submit applications for Federal Transit Administration (FTA) funding and to execute funding agreements.

Budget Impact

Beginning Federal Fiscal Year 2006, the Metropolitan Transit Development Board, also known as the Metropolitan Transit System (hereinafter "MTS"), Grantee No. 2301, will continue to be a grant recipient for future Section 5307 Urbanized Area Formula funds and Section 5309 Rail Modernization and Bus Programs. The authorizing resolution would permit the CEO to apply for the funds, provide appropriate certifications, and execute the funding agreements to access these funds.

DISCUSSION:

On May 25, 2006, Gary Gallegos, Executive Director of the San Diego Association of Government (SANDAG), wrote a letter to the FTA informing it that SANDAG and MTS have agreed that MTS should continue to be a grant recipient for future Section 5307 Urbanized Area Formula Funds and Section 5309 Rail Modernization and Bus Programs and to request that the FTA allow submittal of MTS's FY 06 grant applications in the Transportation Electronic and Management system. MTS grants (like those of the North County Transit District [NCTD]), would be confined to funding for preventive maintenance, vehicles, and minor capital projects related to transit operations.









SANDAG, MTS, and NCTD staffs have agreed that the procurement of day-to-day operational equipment and the management of those equipment inventories would best be handled at the transit agencies under the policy direction of their boards. Therefore, those functions have been transferred back to MTS and will remain at NCTD. It follows that MTS, like NCTD, should be the direct recipient of the funds for those procurements. SANDAG would continue to be responsible for major development projects for MTS and NCTD. This request is consistent with the provisions of SB 1703, which allows MTS latitude in the ultimate transition of responsibilities.

With the recent assumption of the name Metropolitan Transit System, it is necessary to resubmit the authorizing resolution. No future resolutions would be necessary unless the name of the agency or the title of the designated official were to change.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Larry Marinesi, 619.557.4542, larry.marinesi@sdmts.com

AUGUST10-06.10.FTAFUNDINGAGREEMTS.AGOTTWIG

Attachment: A. Resolution No. 06-11

SAN DIEGO METROPOLITAN TRANSIT SYSTEM

RESOLUTION NO. 06-11

Resolution Approving the Metropolitan Transit Development Board's, also known as the Metropolitan Transit System,

Claim for Filing of Applications with the Federal Transit Administration

Resolution authorizing the filing of applications with the Federal Transit Administration, an operating administration of the United States Department of Transportation, for federal transportation assistance authorized by 49 U.S.C., chapter 53, Title 23, United States Code, and other federal statutes administered by the Federal Transit Administration.

WHEREAS, the Federal Transit Administration has been delegated authority to award federal financial assistance for a transportation project; and

WHEREAS, the grant or cooperative agreement for federal financial assistance will impose certain obligations upon the Applicant and may require the Applicant to provide the local share of the project cost; and

WHEREAS, the Applicant has or will provide all annual certifications and assurances to the Federal Transit Administration required for the project; NOW THEREFORE, BE IT RESOLVED, that the Metropolitan Transit Development Board, also known as the Metropolitan Transit System, (hereinafter "MTS") does hereby:

- authorize the Chief Executive Officer or his designee to execute and file an application for federal assistance on behalf of MTS with the Federal Transit Administration for federal assistance authorized by 49 U.S.C., chapter 53, Title 23, United States Code, or other federal statutes authorizing a project administered by the Federal Transit Administration. If the Applicant is requesting Urbanized Area Formula Program assistance authorized by 49 U.S.C., Section 5307, either alone or in addition to other federal assistance administered by the Federal Transit Administration, the resolution should state whether the Applicant is the Designated Recipient as defined by 49 U.S.C., Section 5307, (a) (2) or whether the applicant has received authority from the Designated Recipient to apply for Urbanized Area Formula Program assistance.
- 2. authorize the Chief Executive Officer or his designee to execute and file with its applications the annual certifications and assurances and other documents the Federal Transportation Administration requires before awarding a federal-assistance grant or cooperative agreement.
- 3. authorize the Chief Executive Officer or his designee to execute grant and cooperative agreements with the Federal Transit Administration on behalf of MTS.

The undersigned duly qualified Chief Executive Officer, acting on behalf of MTS, certifies that the foregoing is a true and correct copy of a resolution adopted at a legally convened meeting of the MTS Board held on August 10, 2006.

PASSED AND ADOPTED by the B 2006, by the following vote:	oard of Directors this day of
AYES:	
NAYS:	
ABSENT:	
ABSTAINING:	
Chairperson	
San Diego Metropolitan Transit System	
Filed by:	Approved as to form:
Office of the Clerk of the Board San Diego Metropolitan Transit System	Office of the General Counsel San Diego Metropolitan Transit System

AUGUST10-06.10.ATTA.RESNO06-11.FTAFUNDING.AGOTTWIG



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

Agenda

Item No. 11

Joint Meeting of the Board of Directors for Metropolitan Transit System. San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

OPS 970.6 (CIP 11170)

SUBJECT:

MTS: SAN YSIDRO TRANSIT CENTER CLOSED-CIRCUIT TELEVISION (CCTV) VIDEO SURVEILLANCE SYSTEM CONTRACT AWARD

RECOMMENDATION:

That the Board of Directors authorize the Chief Executive Officer (CEO) to execute a Standard Services Agreement (Attachment A) with Electro Specialty Systems, Inc. for furnishing, installing, commissioning, and providing one year of warranty support for a closed-circuit television (CCTV) video surveillance system at the San Ysidro Transit Center for a total cost not to exceed \$294,479.46.

Budget Impact

The total cost of \$294,479.46 for a CCTV system for the San Ysidro Transit Center contract would come from FY 06 Capital Improvement Program (CIP) 11170 (San Ysidro CCTV System) funded by the U.S. Department of Homeland Security (DHS).

DISCUSSION:

In early April 2006, MTS applied for a federal DHS grant for a video surveillance system at the San Ysidro Transit Center based on its location as the world's busiest land-based border crossing and San Diego Trolley's second busiest ridership station. In June 2006, the DHS approved the grant application, and MTS began compiling project specifications for competitive bidding.









The project was advertised for bids on July 3, 2006. Two bids were received on July 25, 2006, in response (Attachment B, Bid Summary). The most responsive and responsible low bid was submitted by Electro Specialty Systems, Inc.; therefore, Board approval is requested for award of this contract to Electro Specialty Systems, Inc.

Paul C. Jablonski

Chief Executive Officer

Key Staff Contact: Russ Desai, 619.595.4908, rdesai@sdti.sdmts.com

AUG10-06.11.SYITC CCTV AWARD.RDESAI

Attachments: A. Standard Services Agreement

B. Bid Summary



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

DRAFT

Att. A, AI 11, 8/10/06, CIP 11170

STAND	DARD SERVICES	SAGREEMENT	L0772.0-07
			CONTRACT NUMBER
			CIP 11170
			FILE NUMBER(S)
THIS AGREEMENT is entered into this _ and between San Diego Metropolitan Tra contractor, hereinafter referred to as "Cor	nsit System ("MT	20 S"), a California pu	06, in the state of California by blic agency, and the following
Name: Electro Specialty Systems, Inc.		Address: <u>9474 (</u>	Chesapeake Drive, Suite 903
Form of Business: Corporation		San Di	ego, CA 92123
(Corporation, partnership, sole proprietor,		Telephone: <u>858.5</u>	71.7746
Authorized person to sign contracts:	Mr. Dan Brault		President
-	Name		Title
MTS services and materials, as follows Furnish, install, commission, and provide or video surveillance systems for the San Ysid Invitation for Bids dated July 3, 2006. This of Agreement, the Standard Conditions Servic Requirements. The total value of this Agree SAN DIEGO METROPOLITAN TRANSIT SYS	ne year of warranty ro Transit Center contract consists of es, the Technical ement shall not ex	per the Technical Sp of the Invitation for B Specifications, the C ceed \$294,479.46.	pecifications and Plans in the ids, the Standard Services
By:Chief Executive Officer		Firm:	
Chief Executive Officer			
Approved as to form:		By: Signat	ure
By: Office of General Counsel		Title:	
AMOUNT ENCUMBERED	BUDGE	TITEM	FISCAL YEAR
\$294,479.46	11	170	FY 07
Ву:			
Chief Financial Officer			Date
(total pages, each bearing contract n			
ALIG10-06 11 ATTA ELECTRO SSA RDES	ΔΙ		Δ-1

BID SUMMARY

SAN YSIDRO SURVEILLANCE SYSTEM PROJECT

Bids due to SDTI: July 25, 2006 @ 2:00 p.m.

	Company Name	<u>Total</u>
1.	Electro Specialty Systems, Inc. 9474 Chesapeake Drive, Suite 903 San Diego, CA 92123	\$294,479.46*
2.	American Surveillance and Security 413 Las Posas Road San Marcos, CA 92078	\$419,192.74
*Res	sponsive low bid	
	s Desai ect Engineer	



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Agenda

Item No. <u>12</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. OPS 970.8 (PC 30102)

August 10, 2006

SUBJECT:

MTS: U.S. DEPARTMENT OF HOMELAND SECURITY FUNDING/PROJECT CHANGES

RECOMMENDATION:

That the Board of Directors approve:

- 1. a reduction in the U.S. Department of Homeland Security (DHS) funding levels previously approved within the fiscal year 2007 Capital Improvement Program (CIP) by \$25,140 as detailed within Attachment A; and
- 2. shifting DHS-funded projects as detailed within Attachment A.

Budget Impact

The total DHS funding levels would decrease by \$25,140 (from \$1,916,640 to \$1,891,500).

DISCUSSION:

The fiscal year 2005 DHS transit security grant has been reduced by \$25,140 collectively for rail and bus operations. This is primarily due to an underestimation of DHS administration expenses, which were projected at 1% within the Board-approved fiscal year 2007 CIP.

The fiscal year 2007 CIP had four rail projects and two bus projects that were utilizing these DHS funds. Within the four rail operations' projects, the nonrevenue vehicles and security supplies originally included in the fiscal year 2007 CIP have been eliminated as









these projects are not eligible under the guidelines of this grant. The other two rail projects for closed-circuit television (CCTV) and SDTI yard fence/other security measures have been modified due to an unscheduled allocation of \$400,000 from DHS for the San Ysidro CCTV Project. The origin of the San Ysidro CCTV funds was a reallocation of unused FY 04 grant monies previously assigned to other agencies not associated with MTS.

Attachment A summarizes the reduced level of DHS funding as well as the shifting of funded projects for both rail and bus operations.

Paul C_lablonski Chief Executive Officer

Key Staff Contact: Bill Burke, 619.595.4947, bill.burke@sdmts.com

AUG10-06.12.DHS FUNDING.BBURKE

Attachment: A. Summary of DHS Funding and Project Changes

San Diego Metropolitan Transit System Department of Homeland Security Funding / Project Adjustments

	FY 07 Approved	FY 07 Adjusted	Difference
DHS Funding (Rail)	\$1,372,140	\$1,358,000	(14,140)
DHS Funding (Bus)	544,500	533,500	(11,000)
Total Funding	1,916,640	1,891,500	(25,140)
CCTV Equipment	750,000 493,600	410,000 947,960	(340,000) 454,360
SDTI Yard Fence / Other Security Measures NRV Security Misc. Security Equipment	103,500 25,000	547,900 - -	(103,500) (25,000)
Total Rail Projects	1,372,100	1,357,960	(14,140)
Bus Video Cameras Bus Video Cameras	410,500 134,000	399,500 134,000	(11,000) -
Total Bus Projects	544,500	533,500	(11,000)
Grand Total Projects	\$1,916,600	\$1,891,460	(25,140)

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Agenda

Item No. <u>30</u>

FIN 340.2 (PC 50111)

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

August 10, 2006

SUBJECT:

MTS: PROPOSED PLAN FOR USE OF STATE INFRASTRUCTURE BOND INITIATIVE FUNDING

RECOMMENDATION:

That the Board of Directors provide comments and direction to the Chief Executive Officer (CEO) regarding the proposed list of transit projects (Attachment A) that could be funded with proceeds from the Highway Safety, Traffic Reduction, Air Quality, and Port Security Bond Act of 2006.

Budget Impact

None.

Executive Committee Recommendation

At its meeting on August 3, 2006, the Executive Committee recommended forwarding this item to the Board for approval.

DISCUSSION:

On May 5, 2006, the Legislature and Governor completed negotiations for a ten-year infrastructure bond package to be placed on the November 2006 General Election Ballot. The entire infrastructure package proposes more than \$35 billion in new funding for transportation projects, air quality improvement programs, education facilities, flood protection and levee repairs, water quality, and housing. The Highway Safety, Traffic Reduction, Air Quality, and Port Security Bond Act of 2006 (SB 1266) includes the



transportation and air quality components of the overall bond proposal and details \$19.75 billion in programs, several of which could be available for public transit projects in the event of voter approval of Proposition 1B.

The following transit-eligible funding categories are included in SB 1266:

- \$3.6 billion in flexible capital funds allocated to all transit operators based on the State Transit Assistance (STA) formula.
- \$1 billion in transit safety, security, and disaster-preparedness funds with an allocation methodology yet to be determined.
- \$400 million in intercity rail funds.
- \$2 billion in State Transportation Improvement Program (STIP) funds, which could be allocated for transit projects.
- \$1 billion in state-local partnership funds, which could be used to match transit projects funded with TransNet.
- \$250 million in railroad and highway grade-separation funds with additional funds available for grade-separation projects that enhance movement of goods from land ports of entry, seaports, and airports.
- \$2 billion in city/county local streets and roads funds, which could be spent on projects that facilitate transit expansion.

An additional \$300 million would be set aside for loans under the Housing and Emergency Shelter Trust Fund Act of 2006 (SB 1689) for infrastructure associated with transit-oriented development projects such as the Grossmont Project recently negotiated by MTS. This program will be included in the larger housing bond initiative, Proposition 1C.

The largest program proposed under the infrastructure bond initiatives for public transit funding is the \$3.6 billion in flexible funds designated for distribution by formula to the state's transit operators. This proposed program is particularly significant because it would not require MTS to compete with other public agencies since funds would be distributed based on the STA formula. With voter approval of the bond package and, using the most recent State Controller estimates, MTS could expect to receive an estimated \$164 million for use on any type of transit capital project. This fixed capital allocation could be augmented by the other categories of funding in Proposition 1B, and staff would aggressively pursue a strategy to maximize MTS's share of funding from these other categories.

In light of the funding potential created by the state bond initiative, MTS staff has reviewed the ten-year capital program and created a list of capital projects that could be funded over the next ten years with the bond proceeds and other anticipated sources of revenue (Attachment A). This exercise will assist MTS in its interactions with the San Diego Association of Governments (SANDAG), the California Transportation Commission, legislative offices, and other parties who have already begun to flesh out

details for the bond initiative programs and who have solicited input. This list was created using various assumptions:

- That the bond measure would pass, and that MTS can at least expect to receive the \$164 million identified above along with an additional \$30 million from the transit security category.
- 2. SANDAG TransNet II Early Action Program would be amended to provide MTS with the \$134 million designated in TransNet II for Blue Line trolley improvements and the \$34 million designated for Orange Line trolley improvements. Those funds require a 50 percent match.
- 3. That funding will not become available in the next ten years to achieve the Board's goal of an all-low-floor-vehicle light rail system, but that the goal of having one low-floor car per train consist could be achieved.
- 4. That rehabilitation of 60 U2 light rail vehicles would be eligible for TransNet funding.
- 5. That the region and state share MTS's commitment to fund these projects.

It is important to note that the infrastructure bond program is unlikely to completely cover the unfunded capital needs of the MTS system. Based on the conservative estimate of bond revenue assumed in the staff analysis, an \$83.9 million shortfall in funding for the attached project list could remain. In addition, this list does not include two grade-separation projects at E and H Streets in Chula Vista that were included in TransNet II and are projected to cost \$55 million. Potential funding sources for the unfunded need could be the other competitive funding programs in SB 1266, additional Proposition 42 funds due to increases in sales tax and fuel prices, Proposition 42 spillover funds that might be approved for transit use in future state budgets, STIP funding, or other revenues that cannot be conservatively anticipated at this time. MTS will continue to work with SANDAG and the state to find ways to address funding shortfalls and will aggressively compete for other categories of SB 1266 funding in the event that they become available.

In order to prioritize and identify funding for projects, staff proposes to follow a strategy of maximizing total revenue for the agency while focusing resources on projects essential for keeping the system running. For example, Blue and Orange Line capacity-enhancing improvements (signal equipment, station and platform improvements, and purchase of light rail vehicles) rise to the top of the list for funding priority if the TransNet match is available. Bus purchases and rehabilitation of the U2 LRVs take priority out of necessity as do track and catenary wire rehabilitation on the Blue and Orange Lines. Security projects, such as centralized train control, security cameras, and fiber optics make good candidates for the transit security category in the bond program. Grade-separation projects in Chula Vista would be competitive for state-local partnership, grade separation, goods movement, city local streets and roads. and STIP fund categories in the state bond program. The types of funding available would be carefully matched with the projects in MTS's capital improvement program. As a part of the overall strategy, MTS staff would actively engage in discussions with state agencies and legislators to define the programs included in SB 1266 so that MTS capital projects will be most competitive.

The Board of Directors is asked to review and discuss the funding scenario in light of the proposed bond initiative and to provide direction to the CEO.

Paul C. Jablonski Chief Executive Officer

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

AUG10-06.30.BOND FUNDING.SCOONEY

Attachment: A. Infrastructure Funding Scenario

San Diego Metropolitan Transit System Infrastructure Bond / TransNet II Strategy Ten Year Projection

	Construction (in million \$)	Project Cost
Revenue		
TransNet II Blue Line TransNet II Orange Line	134.0 34.0	134.0 34.0
Infrastructure Bond - \$16.4 million for 10 years Infra Bond Security - \$3 million for 10 years	164.0 30.0	164.0
Federal 5307 - \$35 million for 10 years	350.0	30.0 350.0
Federal 5309 - \$11 million for 10 years	110.0	110.0
Federal Local Match	115.0	115.0
Preventative Maintenance - \$29 million for 10 years	(290.0)	(290.0)
Other Revenue (Recurring, COA, etc.) - \$3 million for 10 years	30.0	30.0
STA (FY07) Excess Funding Over Initial Projection	17.4	17.4
Total Revenue	694.4	694.4
Expenses		
Rail Operations		
Blue Line Rehabilitation		
Wayside Signal Equipment	9.2	13.4 *
Overhead Catenary System	19.4	28.1
Traction Power Substations	2.2	3.2
Rail and Trackway Improvements	38.0	55.1
Track Drainage	1.0	1.5
Station Platform and Shelter Modifications	24.9	36.1 *
Parking Lots Light Rail Vehicle Equipment	-	•
Non-Revenue Vehicles	-	-
Non-Revenue Equipment	-	• -
Facilities and Buildings	-	_
Maintenance over 10 Years	-	_
Grand Total Blue Rehabilitation	94.6	137.2
Downtown Rehabilitation		
C Street Rehabilitation	9.0	13.1 *
12th and Imperial Transfer Station Improvements	4.0	5.8 *
Traction Power Substations	-	-
Rail and Trackway Improvements	-	-
Track Drainage	-	-
Station Platform and Shelter Modifications	-	-
Parking Lots	-	-
Light Rail Vehicle Equipment		-
Non-Revenue Vehicles	-	-
Non-Revenue Equipment Facilities and Buildings	-	-
Maintenance over 10 Years	-	- -
Grand Total Downtown Rehabilitation	13.0	18.9
	13.0	10.9

San Diego Metropolitan Transit System Infrastructure Bond / TransNet II Strategy Ten Year Projection

	Construction (in million \$)	Project Cost
Old Town Rehabilitation		
Wayside Signal Equipment	-	-
Overhead Catenary System	•	-
Traction Power Substations	-	-
Rail and Trackway Improvements	-	-
Track Drainage	-	-
Station Platform and Shelter Modifications	6.1	8.8 *
Parking Lots	-	-
Light Rail Vehicle Equipment	-	-
Non-Revenue Vehicles	•	-
Non-Revenue Equipment	-	-
Facilities and Buildings	-	-
Maintenance over 10 Years	-	•
Grand Total Old Town Rehabilitation	6.1	8.8
Orange Line Rehabilitation		
Wayside Signal Equipment	6.1	8.8 *
Overhead Catenary System	1.8	2.5
Traction Power Substations	-	•
Rail and Trackway Improvements	1.3	1.8
Track Drainage	-	-
Station Platform and Shelter Medifications	19.9	28.8 *
Parking Lots	~	~
Light Rail Vehicle Equipment	•	-
Non-Revenue Vehicles	**	•
Non-Revenue Equipment	-	-
Facilities and Buildings	**	
Maintenance over 10 Years	•	
Grand Total Orange Line Rehab	28.9	42.0
Vehicle Options		
# of Price		
Low Floor (S-70) Purchases 3.20	112.0	112.0 *
Rehabilitation of U2s 60 1.40	84.0	84.0 *
UTDC LRVs and parts - Lease/Purchase * 0.20	-	-
Total Vehicles	196.0	196.0
Grand Total Rail Operations	338.7	402.9
Contracted Bus Operations		
South Bay Maintenance Facility	25.0	36.3 *
East County Maintenance Facility	41.0	59.5 *
Regional Transit Centers / System Improvements	-	0

San Diego Metropolitan Transit System Infrastructure Bond / TransNet II Strategy Ten Year Projection

	Construction (in million \$)	Project Cost
Vehicles	80.0	80.0
Fare Collection	7.0	7.0
Radios (not including AVL)	1.5	1.5
MCS Maintenance Over 10 Years	-	0
Grand Total Contracted Bus Operations	154.5	184.2
Bus Operations		
Vehicles	115.0	115.0
Facilities	9.0	13.1 *
Maintenance Over 10 Years	-	-
Grand Total Bus Operations	124.0	128.1
Security		
Facility / CCTV	1.0	1.5 *
Security Lighting	1.0	1.5 *
Centralized Train Control	9.0	13.1 *
Fiber Optics	12.0	17.4 *
Station CCTV (Misc. Other)	2.6	3.8 *
Bus Video Cameras (incl. Paratransit)	6.0	6.0
Grand Total Security	31.6	43.2
Administration		
Administration	20.0	20.0
Grand Total Administration	20.0	20.0
Grand Total Expenses	668.8	778.3
Grand Total Revenues Less Expenses	25.6	(83.9)
* Presumed TransNet II Eligible		



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Agenda

Item No. <u>31</u>

Joint Meeting of the Executive Committee for the Metropolitan Transit System,
San Diego Transit Corporation, and
San Diego Trolley, Inc.

AG 210.3 (PC 50111)

August 10, 2006

SUBJECT:

MTS: FEDERAL RAILROAD ADMINISTRATION HORN RULE - QUIET ZONES

RECOMMENDATION:

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

- 1. continue to work with the City of San Diego, Centre City Development Corporation (CCDC), and other public agencies impacted to support the "quiet zone" concept at public grade crossings between Old Town Transit Center and Fifth Avenue and other locations that may be considered; and
- 2. negotiate a Maintenance and Operations Agreement for quiet zones with CCDC, the City of San Diego, or North County Transit District (NCTD) as appropriate. This agreement shall include, as a minimum:
 - a. essential indemnification and/or standard insurance language to cover MTS operations, its Board, and appropriate other entities;
 - b. provide that MTS shall not incur any costs associated with studies or risk analysis documentation, construction, equipment procurement or contractor expenses:
 - c. provide that MTS light rail transit (LRT) operations not be adversely impacted by such special construction, including maintaining the status quo of operations as it pertains to gate bell activation and nearside gate hold-off features:



- d. require that specialized track detection loops be maintained by City of San Diego technicians; and
- e. require the requesting agency to provide spare-parts inventory for special equipment, so designated, to support quiet zone status.

Budget Impact

Uncertain at this time. Costs associated with maintenance of additional gates, lights, and bells are likely to be less than \$10,000 annually.

Executive Committee Recommendation

At its meeting on August 3, 2006, the Executive Committee recommended forwarding this item to the Board for approval.

DISCUSSION:

Existing State of California regulations require all LRT operators, including San Diego Trolley, Inc. (SDTI), to sound an audible warning on the approach to all grade crossings. Since the inception of LRT service, SDTI has complied with this standard and sounds the appropriate horn sounds. Further, LRT vehicles have two different horn devices onboard—a low-volume buzzer horn and a loud-volume air horn type of device. Operators have discretion as to which device to use based on conditions at the crossings upon approach.

In June 2005 and after industry reviews through interim rule measures, the Federal Railroad Administration (FRA) issued a final rule requiring the use of horn sounds for all trains approaching grade crossings. Until this rule was promulgated, each railroad had its own specific standards, and there was no federal standard established.

Reference Attachment A for a complete summary of the FRA Horn Rule Summary and associated issues.

In addition to establishing horn requirements, the final rule also contains a provision that allows for certain "public agencies" to apply to the FRA for certain crossings to be designated as quiet zones. This provision, subject to very specific criteria and approval by the FRA, allows communities to designate one or more crossings as locations where train horns are not required as otherwise prescribed by the rule.

With the increasing development of downtown San Diego, the issue regarding use of train horns has been a long-standing concern. Until such time as the official issuance of the horn rule in June 2005 with the quiet zone option, previous attempts to require trains operating through downtown to discontinue using horns has been unsuccessful.

MTS staff has been actively working with CCDC, the lead agency, as part of a multiagency approach to assess all downtown locations to determine which ones are candidates for quiet zone status. Since work associated with this effort requires certain studies, risk assessments, and installation of equipment or other actions in the form of

"supplementary and alternative safety measures" (SSMs and ASMs), the designated locations require considerable evaluation to determine the extent to which SSMs or ASMs could be applied to secure quiet zone status. Moreover, the issue regarding indemnification of the rail-operating entities is of paramount concern in order to limit liability exposure.

The locations currently under consideration for quiet zones include the following:

- 1. Laurel Street - BNSF, Coaster, and Amtrak only
- 2. Hawthorn Street - BNSF, Coaster, and Amtrak only
- 3. Grape Street - BNSF, Coaster, and Amtrak only
- 4. Cedar Street - All rail services
- 5. Beech Street - All rail service
- Ash Street All rail services 6
- 7. Broadway - All rail services
- G Street & Kettner Boulevard All rail services 8.
- Market Street All rail services 9
- 10. Front Street - All rail services
- First Avenue & Harbor Drive All rail services 11.
- 12. Fifth Avenue – All rail services

Each of the above locations will require some additional equipment (SSMs or ASMs) in order to satisfy the FRA and maintain low accident-risk thresholds.

The policy issues that require consideration for all rail operators at the crossings under consideration include the following:

- 1. Indemnification for liability protection.
- Cost associated with SSMs or ASMs. 2.
- 3. Additional operations, maintenance, and construction costs.
- Equipment location issues and multiagency agreements.

Jabloríski

Chief Executive Officer

Key Staff Contact: Peter Tereschuck, 619.595.4902, peter.tereschuck@sdmts.com

AUG10-06.31.FRAHORNRULE.PTERESCHUCK

Attachment: A. FRA Horn Rule Summary



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FEDERAL RAILROAD ADMINISTRATION (FRA) HORN RULE SUMMARY

QUIET ZONES

1. Background

- January 2000 the FRA issues a Notice of Proposed Rulemaking.
- December 2003 the FRA publishes an Interim Final Rule requiring that locomotives sound their horns approaching and passing highway grade crossings.
- Industry and community comments are solicited and received. Over 3,000 comments are submitted
- June 2005 the FRA issues a Final Horn Rule (49 CFR Parts 222 and 229).
- The final rule requires that all railroads and certain rapid transit rail systems connected to the general railroad system of operations sound their horns while approaching and passing highway grade crossings. The final rule contains a provision for public agencies to establish a so-called "quiet zone" in order to reduce or eliminate horn sounds in local communities in proximity to rail lines.

2. Implementation and Issues

- The rule establishes horn-sound levels at a minimum of 96 decibels and a maximum of 110 decibels.
- The rule establishes horn-sound intervals as two long pulls, one short pull, and one long pull.
- Railroads and communities are concerned about liability in quiet zones.
- Communities are concerned about excessive noise from horn use.

3. Quiet Zone Provisions/Requirements

- FRA approval is required and certain criteria must be met. A quiet zone can include single or multiple crossings and may be "partial" (late night only) or "full" (all day).
- Quiet zone implementation requires several safety or risk assessments and field evaluations to provide the FRA with a degree of confidence that high levels of safety can



be maintained and accident risk is low. Actions include the following:

- a. Provisions for partial or full quiet zones.
- b. Distance can vary based on analyses of specific locations.
- c. Completion of Nationwide Significant Risk Index.
- d. Completion of Crossing Corridor Risk Index.
- e. Field diagnostic team visit to location(s) under consideration.
- f. Quiet zone applications require supplementary safety measures, including some or all of the following:
 - Full street closure.
 - Addition of crossing gates, lights, and bells along with medians and channelization devices.
 - Four quadrant gates (four gates vs. two gates).
 - Inground presence-detector loops.
 - One-way street designation.
- g. Quiet zone applications may require alternative safety measures, including some or all of the following:
 - > Enhanced enforcement measures.
 - Public education and outreach programs.
 - Photo enforcement capability.
 - > Wayside horns located at crossings.

4. Analysis Criteria (Both Diagnostic and Prediction Formulas)

- Traffic volumes (average daily traffic); number of lanes.
- Speeds posted on highways.
- Accident history.
- Number of daily train trips by type (Amtrak, Coaster, BNSF, LRT).
- Maximum allowable train speeds per timetable.
- Number of school buses and public transit buses traversing tracks.
- Approaching tracks are on super elevation or on curves (sight line).

The above categories represent input data to a formula that determines whether the risk factor meets, exceeds, or is lower than the National Significant Risk Threshold as established by the FRA.

5. Implementation of Quiet Zone

- If approved by the FRA, quiet zones can be implemented and engineers can be instructed not to sound their train horns upon approach.
- Quiet zones can be full day or partial (nighttime only).
- Quiet zones can be rescinded based on incident/accident history.
- The horn rule maintains a provision that allows train engineers to have discretion over whether or not to use the horn despite a quiet zone designation based on field conditions and safety/accident potential.
- Other measures may be required, including the continuous sounding of gate-warning bells.
- Gate activation hold-off feature (LRT issue only) may be impacted.

AUG10-06.31.QUIETZONES.PTERESCHUCK

Federal Railroad Administration Horn Rule – Quiet Zones

Presentation to MTS Board of Directors August 10, 2006





Background of Horn Rule

- Federal concerns re standardizing horn sounds at railroad grade crossings
- January 2000 FRA proposes new horn rule & issues NPRM
- December 2003 Interim rule published
- Community concerns raised re excess noise...3,000 comments received
- June 2005 FRA Issues Final Horn Rule



Provisions of Horn Rule

- Requires all railroads and certain public transit systems (LRT) to comply – SDTI
- Establishes horn sound levels (96-110 decibels)
- Requires standard sound of two longs, one short and one long at crossings
- Allows for establishing of "Quiet Zones"





Issues of Concern

- · Community concerns re excess noise
- Railroads concerned about costs for additional crossing equipment & maintenance
- Railroads concerned about indemnification should QZ be established





Implementation of Quiet Zones

- If approved by FRA, engineers may withhold sounding train horns at approved locations
- Engineers retain authority to sound horn based on crossing conditions
- QZ can be for full day or partial day (night only)
- · Continuous sounding of gate bells may be required
- Nearside gate hold-off feature may be voided





Quiet Zone Provisions

- Enables public agencies to apply for QZ status at a single or multiple crossings
- QZ can be established for full day or partial (night only)
- Provisions require supplemental safety measures (SSMs) or alternative safety measures (ASMs), and safety / risk analysis



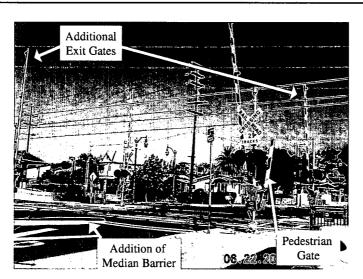


Supplemental Safety Measures

- Full closure of street crossing or designation of crossing as one-way
- Additional crossing gates, flashing lights and bells where none exist
- Addition of medians or other devices to channelize traffic
- Four quadrant gates with bells & lights

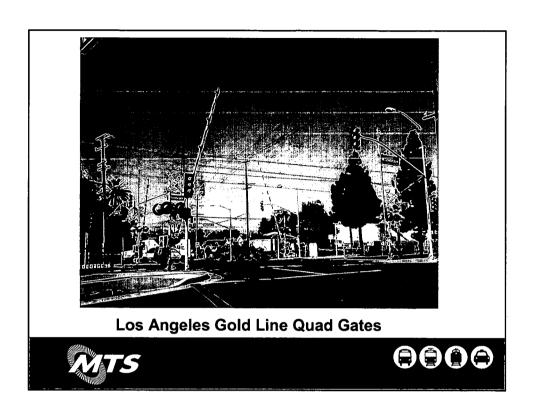


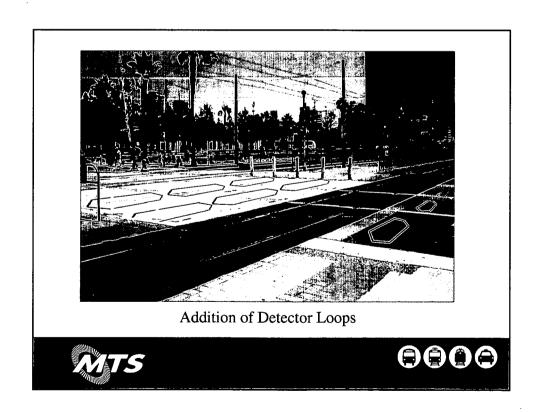




Los Angeles Gold Line Quad Gates







Four Quadrant Gates for QZ

- Typically requires added median
- Requires installation of two extra crossing gates for exit control
- May require short pedestrian gates
- Requires addition of embedded loops to detect traffic stopped on tracks





Alternative Safety Measures

- Enhanced enforcement measures
- Public education, outreach efforts (Operation Lifesaver)
- Photo enforcement
- Wayside horns located at crossing





MTS Considerations / Concerns

- · Staff working with CCDC & City for QZ
- 13 crossings identified for QZ status (10 affecting MTS light rail, Old Town - Bayside
- Indemnification for liability
- · Capital costs for SSMs / ASMs
- · Added operations / maintenance costs
- · Equipment location issues/multi-agency agreements





Downtown Quiet Zone Locations

LRT Impacted In Red

LAUREL STREET

HAWTHORN STREET
GRAPE STREET
CEDAR STREET

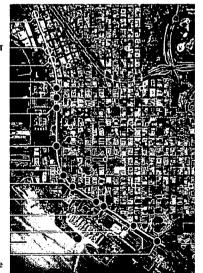
BEECH STREET

ASH STREET

BROADWAY

G STREET
MARKET STREET
FRONT STREET
FIRST AVENUE
FIFTH AVENUE

PARK BOULEVARD Delayed Until Ped Bridge





Recommendations

- Direct staff to continue to work with CCDC, City of SD, NCTD, and negotiate an O & M agreement for QZ implementation
- Require essential indemnification protection to cover all MTS entities and Board
- Require that LRT have no adverse impact
- Require that track loops be maintained by others (City)
- Require requesting agency to provide capital outlay for all equipment, spare parts, risk analysis, engineering for QZ implementation with zero cost impact to MTS







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Agenda

Item No. <u>32</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

CIP 10958, 11057, 11002 10972, 11149, 11099

August 10, 2006

SUBJECT:

MTS: CAPITAL IMPROVEMENT PROGRAM BUDGET TRANSFERS

RECOMMENDATION:

That the Board of Directors forward a request to the San Diego Association of Governments (SANDAG) Board of Directors to approve the transfer of funds in various Capital Improvement Programs (CIPs) shown on Attachment A (Budget Transfer Summary).

Budget Impact

No change to the overall CIP amount. Individual project budget revisions are shown on Attachment A.

- 1. \$750,000 from the Kearny Mesa Division (KMD) Underground Tanks Project to the KMD Tile and Roof Repair Project;
- 2. \$350,000 from the KMD Underground Tanks Project to fund extra work on the KMD Compressed Natural Gas (CNG) Fuel Station Improvement Project;
- 3. \$500,000 from the KMD Underground Tanks Project to fund additional improvements on the IAD/KMD Parking Lot Resurface Project; and
- 4. \$37,000 from the KMD Drop Table/Refurbish Paint Booth Project to fund the Transit First Now Project's First and Ash Queue Jumper contract.

These projects are being implemented for MTS by SANDAG.



Executive Committee Recommendation

At its meeting on August 3, 2006, the Executive Committee recommended forwarding this item to the Board for approval.

DISCUSSION:

The KMD Underground Tanks Project is nearing completion. This project removed a number of environmentally noncompliant underground tanks at the IAD and KMD bus yards, replaced them with aboveground tanks, and brought the few remaining underground tanks into compliance. This project had favorable bids and a large contingency in the budget to clean up any contamination, which was largely unused; therefore, the project is finishing under budget. The proposed actions use some of the remaining balance to accomplish other priority MTS capital projects.

The FY 06 CIP included a project to reroof Building No. 1 (administrative offices) and Building No. 2 (bus maintenance garage) at the KMD bus yard. Both roofs are at the end of their useful lives (they leak and are not maintainable). Failure to halt the leakage will reduce the life of the building and create safety concerns for workers.

The design for the project is complete, and the Engineer's Estimate to complete the construction exceeds the project budget. Staff recommends transferring the amount shown in Attachment A into the reroofing project from the remaining balance in the KMD Underground Tanks Project. The Engineer's Estimate is significantly over the original budgeted amount because the condition of the roof and rooftop equipment is much worse than originally contemplated, and the cost of building materials has risen sharply since this project was programmed.

MTS fuels both CNG and diesel buses under one canopy at the IAD bus yard. While in the process of designing a new CNG fueling facility at KMD, including placing CNG and diesel dispensers under a canopy at KMD similar to the IAD configuration, the San Diego Fire Department determined that both facilities were in violation of California Building Code requirements. MTS, SANDAG, and the Fire Department have reached an agreement on a design that allows San Diego Transit Corporation (SDTC) to continue fueling both CNG and diesel buses and vacuum bus interiors from a single location under the canopy. The agreement requires additional detection and ventilation modifications to both fueling locations. Colocating all of the fueling and cleaning is vital to SDTC for efficient operation.

The proposed action would transfer funds into the KMD CNG Improvement Project to fund the additional work needed at KMD and IAD to meet the San Diego Fire Department's requirements to allow the dual fueling. The additional work includes improved fire detection and ventilation system controls, fire sprinklers, and passive ventilation. Staff recommends transferring the amount shown on Attachment A into the KMD CNG Improvement Project from the remaining balance in the Underground Tank Project.

The FY07 SANDAG Capital Budget includes a project to resurface the IAD bus parking lot. Most of the IAD bus parking areas have deteriorating asphalt surfaces that need to be replaced with concrete or resurfaced with asphalt based upon the turning and traffic wear from the buses. Staff recommends transferring the amount shown on

Attachment A into the IAD Parking Lot Improvement Project from the remaining balance in the Underground Tank Project to fund the resurfacing. The lot resurfacing has been deferred in past CIP budgets. Continued deferment of this work will lead to further deterioration and ultimately more costly repair in the future. For this project in particular, the volatility of oil and aggregate prices as they relate to asphalt and concrete costs are of particular concern.

The Transit First Now Program was a preconsolidation project that evaluated early actions to improve bus mobility and reliability on surface streets. The program identified and ranked a number of intersections where bus queue jumpers would improve bus operations. Through this project, staff identified and facilitated the installation of six queue jumpers at no cost to MTS or SANDAG. The queue jumpers implemented to date have been funded through redevelopment and street improvement projects in the cities of San Diego and Chula Vista. Other high-priority locations do not have the same funding opportunities.

At the end of the study phase, the Transit First Now Project had a balance that appeared sufficient to design and implement one queue jumper. Operations determined that the highest priority location was First and Ash Street, served by Routes 11, 30, 50, and 150 (12 buses in the peak hour). At this location, buses must move from the right-hand curb at the First Avenue/Ash Street bus stop to the far left lane (across two lanes of traffic on First Street) in the p.m. peak period in order to bypass the extensive queue backup on First Avenue caused by the ramp metering on the southbound Interstate 5 on-ramp. This maneuver is particularly slow, difficult, and, at times, unsafe. A queue jumper would allow buses a head start at the traffic light to help them safely cross over to the left lane ahead of the traffic also resulting in improved travel speeds and trip reliability.

SANDAG designed and bid a queue jumper for this location. The bids significantly exceeded the engineer's estimate. Upon review of the bids and engineer's estimate, it was determined that the bid prices were fair and reasonable. Staff is recommending a budget transfer, as shown in Attachment A, to fund construction of this queue jumper. The funds would come from a remaining balance in the completed KMD Paint Booth Project. This project was completed under budget as a result of value engineering during the early design stages.

The amount of these budget transfers is expected to fund the work based on the current estimates; however, unanticipated conditions, material costs, regulatory requirements, or delays may result in the need for additional budget actions. SANDAG project engineering staff has committed to keeping us informed of potential CIP budget issues, which we will bring to the Board and Executive Committee for approval as warranted.

Paul C. Jablønski Chief Executive Officer

Key Staff Contact: Jim Linthicum, 619.699.1970, jlin@sandag.org

AUG10-06.32.CIP BUDGET TRANSFERS.JLINTHICUM

Attachment: A. Budget Transfer Summary

11057, 11002, 10972, 11149, 11099	Att. A, Al 32, 8/10/06, CIF
)972, 11149, 1109	8/10/06, CIP 10958,
)99	, 25 25

		Bl	JDGET (\$1,000	ESTIMATED COST	
CIP NO.	PROJECT NAME	EXISTING	PROPOSED	CHANGE	TO COMPLETE
				. .	
1114900	KMD TILE AND ROOF REPAIR	403	1,153	750	1,153
1105700	IAD/KMD PARKING LOT RESURFACE	1,750	2,250	500	2,250
1097200	KMD CNG FUEL STATION IMPROVEMENT	4,550	4,900	350	4,900
1095800	KMD UNDERGROUND TANKS	5,400	3,800	(1,600)	3,200
	·	Í	Í	` , ,	
1109900	FIRST & ASH ST QUE JUMPER	100	137	37	137
•	KMD DROP TABLE/REFURBISH PAINT BOOTH	820	783	(37)	625
1 1100200		020	'00	(01)	020

Capital Project Budget Transfer

- SANDAG designs & builds construction projects recommended by MTS
- Project budget transfers over \$100k (cumulative) require MTS support for SANDAG action
- Proposed action requests support for 6 budget transfers

SANDAG

Capital Project Budget Transfers

	BUDGET (\$1,000's)			EST. COST
PROJECT NAME	EXISTING	PROPOSED	CHANGE	TO COMPLETE
KMD ROOF AND TILE REPAIR	403	1,153	750	1,153
IAD/KMD PARKING LOT RESURFACE	1,750	2,250	500	2,250
KMD CNG FUEL EXPANSION	4,550	4,900	350	4,900
IAD / KMD UNDERGROUND TANKS	5,400	3,800	(1,600)	3,200
FIRST & ASH ST QUE JUMPER	100	137	37	137
KMD DROP TABLE / PAINT BOOTH	820	783	(37)	625

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KMD Roof

Replaces leaking roofs on two Buildings

- Need: leaking, building damage, safety,
 18yrs old
- <u>Cost Justification</u>: scope & materials increases
- <u>Budget Source</u>: IAD/KMD underground tanks
- <u>Status</u>: bids opened, timed for fall construction, prior SANDAG Board approval

3



Parking Lot Resurfacing

Replaces and rehabilitates bus yard paving

- <u>Need</u>: failing asphalt surfaces, high maintenance, storm water requirements, safety
- <u>Cost Justification</u>: scope revisions, regulatory issues, construction & materials increases
- <u>Budget Source</u>: IAD/KMD underground tanks
- Status: 75% design



KMD CNG Fuel Expansion

Expands CNG fueling facilities at KMD & centralizes fuel dispensing

- Need: additional CNG fueling capacity, more efficient fueling and cleaning
- Cost Justification: added scope to meet Fire Dept requirements at KMD & IAD
- <u>Budget Source</u>: IAD/KMD underground tanks
- Status: under construction 70% complete

5

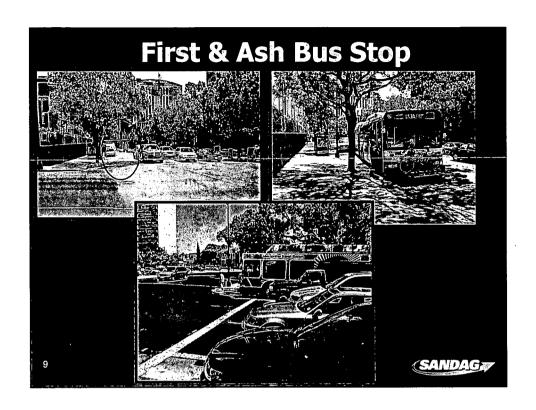


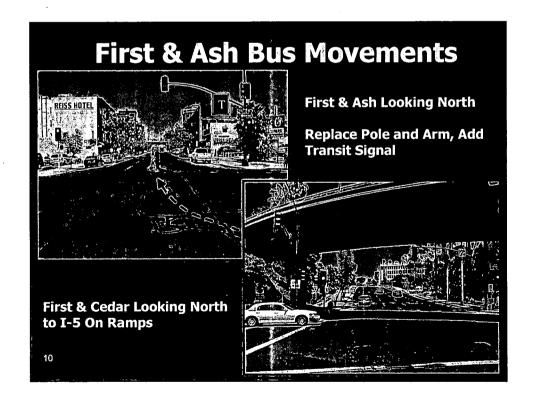
First & Ash Queue Jumper

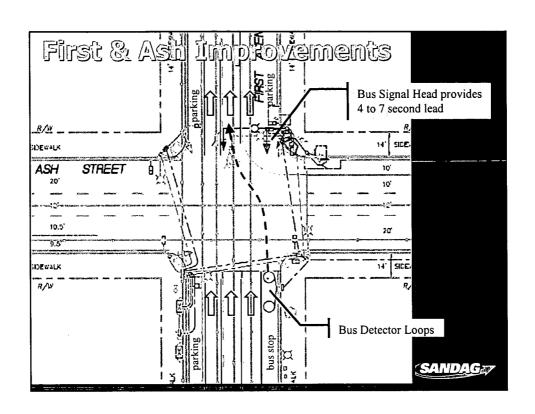
Modifies traffic signal for bus queue jumper

- <u>Need</u>: improve bus operation & safety,
 Transit First Now! implementation
- Cost Justification: bids exceeded estimate, bid prices verified
- Budget Source: KMD Drop Table
- Status: Bids opened, awaiting budget approval to award

SANDAGE







	Recommended	Bud	get T	rans	sfers
		E	SUDGET (\$1,000's)		EST. COST
	PROJECT NAME	EXISTING	PROPOSED	CHANGE	TO COMPLETE
	KMD ROOF AND TILE REPAIR	403	1,153	750	1,153
	IAD/KMD PARKING LOT RESURFACE	1,750	2,250	500	2,250
	KMD CNG FUEL EXPANSION	4,550	4,900	350	4,900
	IAD / KMD UNDERGROUND TANKS	5,400	3,800	(1,600)	3,200
	FIRST & ASH ST QUE JUMPER	100	137	37	137
	KMD DROP TABLE / PAINT BOOTH	820	783	(37)	625
2					SANDAG



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Agenda

Item No. <u>33</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System,
San Diego Transit Corporation, and San Diego Trolley, Inc.

OPS 960.5 (PC 50601)

August 10, 2006

SUBJECT:

SDTC: RETIREMENT PLANS ACTUARIAL VALUATION AS OF JANUARY 1, 2006

RECOMMENDATION:

That the Board of Directors receive the actuarial valuation as of January 1, 2006, and adopt the pension contribution rate of 12.469 percent for the FY 06 SDTC pension plan.

Budget Impact

This would result in an annual pension contribution of approximately \$4,359,000.

DISCUSSION:

The actuarial valuation of the retirement plans for SDTC as of January 1, 2006, has recently been completed. The purpose of the actuarial valuation is to compute the annual pension contribution rate and provide disclosures necessary for Governmental Accounting Standards Board (GASB) Statement No. 25.

This valuation was completed by EFI Actuaries and has produced an increase in the recommended contribution rate. The previous valuation (January 1, 2005) recommended a contribution rate of 11.112 percent of covered payroll; the January 2006 valuation recommends a 12.469 percent contribution rate. This contribution rate would become effective for FY 07 and is lower than the FY 07 budget assumption of 13%.

There are many factors that have an effect on the annual contribution rate. These factors include investment gains/losses, modifications to plan provisions, and demographic and



actuarial assumption changes. The following table details how the cost of the plan has changed since the last actuarial valuation.

	Cost in Dollars	Cost as % of Payroll
January 1, 2005	\$3,873,406	11.112%
Change in cost due to expected demographic changes and funding from 1-1-05 to 1-1-06	403,988	0.843%
Changes in cost due to demographic gains/losses from 1-1-05 to 1-1-06	c (27,381)	(0.069) %
Changes in cost due to gains/losses from salary increases from 1-1-05 to 1-1-06		(0.658) %
Changes in cost due to investment gains/losses from 1-1-05 to 1-1-06	433,772	1.241%
January 1, 2006	\$4,358,999	12.469%

The expected demographic change is due to the fact that SDTC, as well as other agencies throughout the transit industry, is hiring new employees who are older than in the past. Over the last five years, the average age of new operators is 39. The previous average was 32. This seven-year increase in the average age of new hires results in an increase in the cost of the retirement plan. This is due to the fact that the plan has on average seven less years to fund the older employees' pensions. The current normal cost for all plan members is about 8% of payroll, while the normal cost for the older new hires is nearly 13%.

The demographic experience of the plan for calendar year 2005 (rates of retirement, death, disability, and termination) was very close to expectations and resulted in a decrease of 0.069% of payroll.

During 2005, salaries for plan members increased at a rate below our 3.5% assumption. As a result, pension liabilities and costs increase less than assumed resulting in a plan cost decrease of 0.658%.

The plan's investment return of 5.71% for the period was lower than the plan's 8% assumption. The effect of this was an increase to the plan's costs by 1.241% of pay. The plan uses a five-year smoothing method. The smoothing method spreads investment gains and losses over five years.

The plan's funding status declined during the year. As of January 1, 2005, the plan's unfunded actuarial accrued liability was \$10,001,907, which increased to \$15,794,218 as of January 1, 2006, resulting in a current funding ratio of 91% compared to 94% last year.

In addition to the 12.469% of payroll, MTS pays approximately 13.7% of payroll due to the pension obligation bonds for a combined rate of 26.17%. For comparison purposes, we pay 24.9% for MTS employees and 27.7% for SDTI noncontract employees.

The attached report details these and other factors that were used in the calculation of the 12.469 percent contribution rate. Bob McCrory of EFI Actuaries will present the full report in detail to the Board.

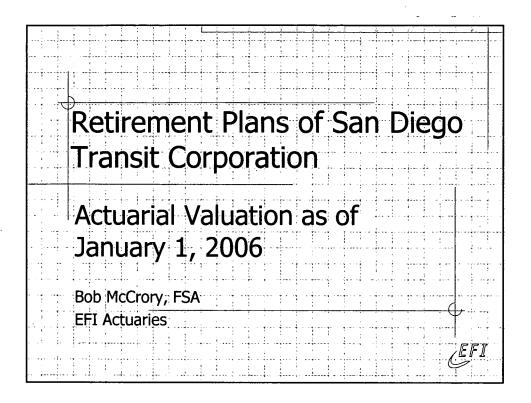
Paul C. Jablønski

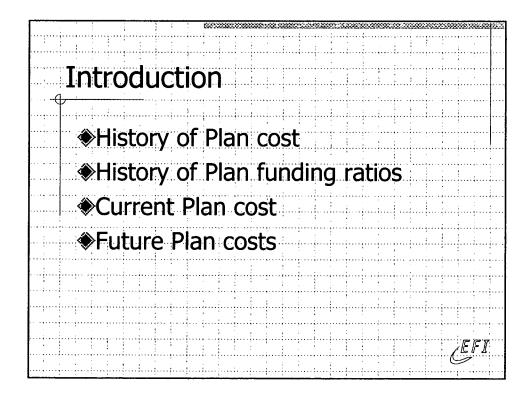
Chief Executive Officer

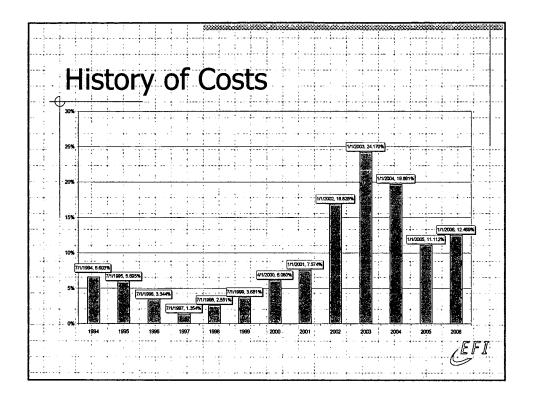
Key Staff Contact: Cliff Telfer, 619.557.4532, cliff.telfer@sdmts.com

AUG10-06.33.SDTC RETIREMENT ACTUARIAL.CTELFER

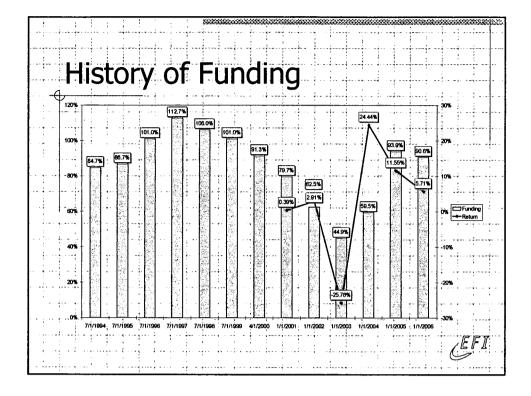
Attachment: A. Actuarial Valuation as of 1/1/06 (Board Only due to volume)







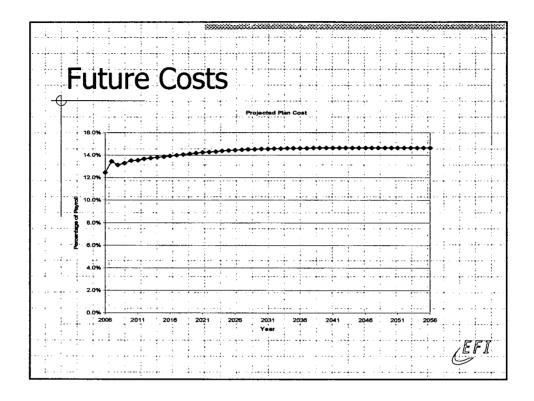
Current Cost		
1 1 1 2 2 2 2 2		
	Cost in Dollars	Cost as % of Payroll
January 1, 2005 (Section 3.1, Column 1)	\$3,873,406	11:112%
Change in cost due to expected demographic changes and funding from January 1, 2005 to January 1, 2006	403,988	0.843%
Change in cost due to demographic gains/losses from January 1, 2005 to January 1, 2006	(27,381)	(0.069)%
Change in cost due to gains/losses from salary increases from January 1, 2005 to January 1, 2006	(324,786)	(0.658)%
Change in cost due to investment gains/losses from January 1, 2005 to January 1, 2006 (Section 3.2, Column 1)	433,772	1.241%
January 1, 2006 (Section 3.2, Column 2)	\$4,358,999	12:469%
		ובורוו
		EFI

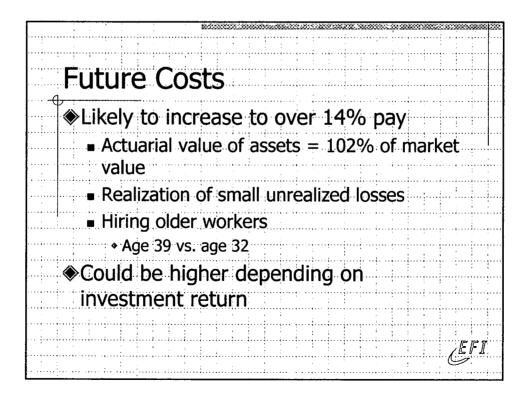


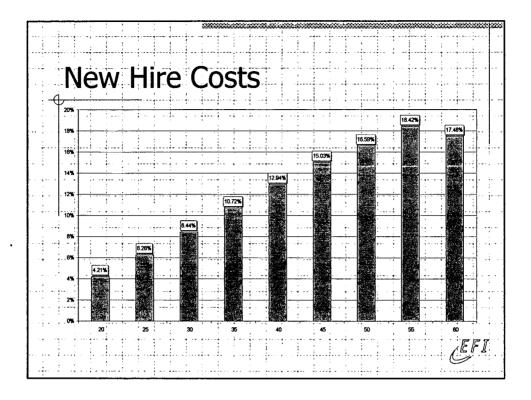
What does funding ratio mean? ◆ Assets are 91% of target ■ "Actuarial accrued liability" is not a liability ■ AAL is a target level of assets ■ Assets are about 91% of that target ◆ Contributions increase to catch up with asset target ■ About one third of contribution is devoted to funding the actuarial accrued liability

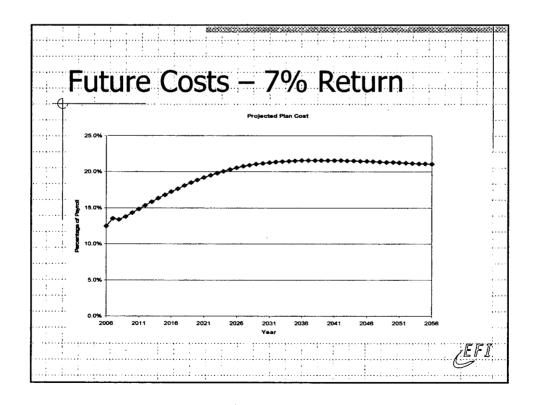
<u>.</u>	lisconceptions about the funding ratio Plan sponsor not behind in funding
	 All required contributions have been made
	 Below target because of investment returns, or
	 Below target because of benefit increases, or both
	Plan is not insolvent or unsound Sound as long as contribution is affordable
	 Includes cost of current accruals (normal cost)
	 Includes cost to fund the asset target over time (amortization of unfunded liability)

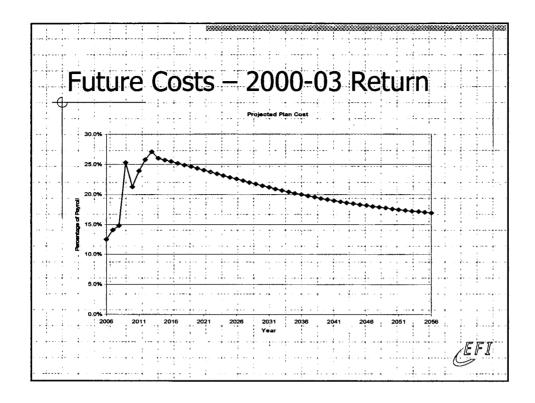
Comparison \	With Other [Districts
District	Cost (% Pay)	Funding Ratio
AC Transit	19.46%	76.6%
Sacramento RT	16.96%	79.7%
San Diego Transit	12.56%	90.6%
VTA	15.62%	79.5%
		E

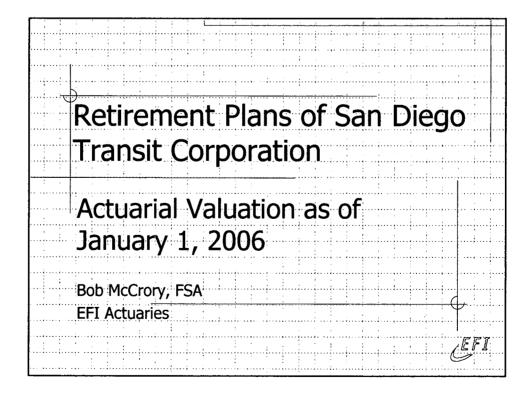












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Agenda

Item No. <u>45</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc. FIN 310 (PC 50601)

August 10, 2006

SUBJECT:

MTS: OPERATIONS BUDGET STATUS REPORT FOR MAY 2006

RECOMMENDATION:

That the Board of Directors receive the Metropolitan Transit System (MTS) Operations Budget Status Report for May 2006.

Budget Impact

None at this time.

DISCUSSION:

This report summarizes MTS operating results for May 2006. Attachment A-1 combines the operations, administration, and other activities results for May 2006. Attachment A-2 details the May 2006 combined operations results, and Attachments A-3 to A-10 present budget comparisons for each MTS operation. Attachment A-11 details budget comparisons for MTS Administration, and A-12 provides May 2006 results for MTS other activities (Taxicab/San Diego and Arizona Eastern Railway Company/debt service).

MTS NET-OPERATING SUBSIDY RESULTS

As indicated within Attachment A-1, May 2006 produced a favorable net-operating subsidy of \$634,000 (4.6%). The MTS operating divisions produced a \$430,000 (4.0%) favorable net-operating subsidy variance while the administrative area had a \$205,000 (6.7%) favorable net-operating subsidy variance.



Year-to-date through May 2006, the MTS net-operating subsidy favorable variance totaled \$1,958,000 (1.4%). Operations produced a \$1,529,000 (1.4%) favorable variance, and the administrative area contributed a \$429,000 (1.4%) favorable variance.

MTS COMBINED RESULTS

Revenues

Year-to-date combined revenues through May 2006 were \$68,183,000 compared to the year-to-date budget of \$67,796,000, representing a \$387,000 (0.6%) favorable variance. From a year-to-date perspective, internal bus operations and contract services (fixed-route) produced positive variances of \$194,000 (0.9%) and \$409,000 (2.9%), respectively. Compared to the budget, rail operations had a year-to-date unfavorable variance of \$672,000 (-2.5%). All other year-to-date bus-related operations, administration, and other activities were \$456,000 over budget.

Expenses

Year-to-date combined expenses through May 2006 were \$203,304,000 compared to the year-to-date budget of \$204,875,000, resulting in a \$1,571,000 (0.8%) favorable variance.

<u>Personnel Costs</u>. Year-to-date personnel-related costs totaled \$83,175,000 compared to a year-to-date budgetary figure of \$83,654,000, producing a favorable variance of \$478,000 (0.6%). This was mainly due to savings in workers' compensation expenses within internal bus operations.

Outside Services and Purchased Transportation. Total outside services for the first 11 months of the fiscal year totaled \$59,225,000 compared to a budget of \$58,696,000, resulting in a year-to-date unfavorable variance of \$529,000 (-0.9%). This unfavorable variance was mainly attributable to security and other outside services over budget by \$258,000 and \$346,000, respectively.

<u>Materials and Supplies</u>. Total year-to-date materials and supplies expenses totaled \$7,097,000 compared to a budgetary figure of \$6,971,000, resulting in an unfavorable expense variance of \$127,000 (-1.8%).

<u>Energy – Year-to-Date May 2006</u>. Total year-to-date energy costs were \$23,388,000 compared to the budget of \$24,365,000, resulting in a year-to-date favorable variance of \$976,000 (4.0%). On a year-to-date basis, traction power within rail operations had a \$675,000 (11.2%) favorable variance. Year-to-date diesel prices averaged \$2.298 per gallon compared to the midyear adjusted budgetary rate of \$2.280 per gallon. Year-to-date CNG prices averaged \$1.325 per therm compared to the midyear adjusted budgetary rate of \$1.400 per therm.

<u>Risk Management</u>. Year-to-date expenses for risk management were \$328,000 (6.7%) under budget totaling \$4,604,000 compared to the year-to-date budgetary figure of \$4,932,000.

General and Administrative. Year-to-date general and administrative costs including vehicle and facilities leases were \$444,000 (32.7%) under budget totaling \$912,000 through May 2006 compared to a year-to-date budget of \$1,356,000.

YEAR-TO-DATE SUMMARY

The May 2006 year-to-date net-operating subsidy totaled a favorable variance of \$1,927,000 (1.4%) and was produced by many factors. Favorable variances in operating revenues, wages, and fringe-related expenses, energy, risk management, and general expenses were offset by security and other outside service expenses.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Larry Marinesi, 619.557.4542, Larry.Marinesi@sdmts.com

AUG10-06.45.OPSBUDGETMAY.LMARINESI

Attachment: A. Comparison to Budget

CONSOLIDATED

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006

(in \$000's)

				MON	TH		
	A	CTUAL	В	UDGET	VA	RIANCE	% VARIANCE
Fare Revenue	\$	5,867	\$	5,740	\$	127	2.2%
Other Revenue		302		157		145	92.4%
Total Operating Revenue	\$	6,169	\$	5,897	\$ -	272	4.6%
Subsidy	\$	4,209	\$	5,379	\$	(1,170)	-21.8%
Other Non Operating Income		858		858		-	0.0%
Total Non Operating Revenue	\$	5,067	\$	6,237	\$	(1,170)	-18.8%
Total Revenue	_\$_	11,236	\$	12,134	\$	(898)	-7.4%
Wages	\$	5,112	\$	5,173	\$	61	1.2%
Fringes	•	3,438		3,459		21	0.6%
Services		1,553		1,295		(257)	-19.8%
Purchased Transportation		4,078		4,157		79	1.9%
Materials and Supplies		615		602		(13)	-2.2%
• •		1,974		2,278		304	13.3%
Energy		425		493		68	13.8%
Risk Management				493 156		96	61.5%
General and Administrative		60				90	
Debt Service Vehicle/Facility Lease		1,979 27		1,979 32		5	0.0% 15.6%
Total Costs	\$	19,260	\$	19,623	\$	363	1.8%
	 ,						
Total Revenue Less Total Costs	\$	(8,024)	\$	(7,489)	\$	(536)	7.2%
Net Operating Subsidy	\$	(13,092)	\$	(13,726)	\$	634	4.6%
				YEAR TO	DAT	E	
	A	CTUAL		YEAR TO		E RIANCE	% VARIANCE
	A	CTUAL					%
Fare Revenue	A \$	CTUAL 65,058					%
Fare Revenue Other Revenue			В	UDGET	VA	RIANCE	% VARIANCE
		65,058	В	UDGET 64,827	VA	RIANCE 230	% VARIANCE 0.4%
Other Revenue Total Operating Revenue	\$	65,058 3,125 68,183	\$ -	UDGET 64,827 2,969	VA \$	230 157	% VARIANCE 0.4% 5.3%
Other Revenue	\$ 	65,058 3,125	\$ 	64,827 2,969 67,796	VA \$	230 157 387	% VARIANCE 0.4% 5.3% 0.6%
Other Revenue Total Operating Revenue Subsidy	\$ \$	65,058 3,125 68,183 132,498	\$ 	64,827 2,969 67,796 131,978	VA \$	230 157 387 520	% VARIANCE 0.4% 5.3% 0.6% 0.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ 	65,058 3,125 68,183 132,498 9,443	\$ \$ \$	04,827 2,969 67,796 131,978 9,443	\$ \$ \$	230 157 387 520	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217	\$ \$ \$ \$	230 157 387 520 - 520 907	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088	\$ \$ \$	230 157 387 520 - 520 907	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.4% 0.6%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566	\$ \$ \$ \$	230 157 387 520 - 520 907	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.4% 0.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436	\$ \$ \$ \$	UDGET 64,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755)	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127)	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604 772	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932 1,164	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328 392	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7% 33.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604 772 24,903	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932 1,164 24,903	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328 392	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7% 33.7% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604 772	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932 1,164	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328 392	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7% 33.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604 772 24,903	\$ \$ \$ \$	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932 1,164 24,903	\$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328 392	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7% 33.7% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$	65,058 3,125 68,183 132,498 9,443 141,941 210,125 54,761 28,414 14,436 44,789 7,097 23,388 4,604 772 24,903 140	### ### ### ### ### ### ### ### ### ##	04,827 2,969 67,796 131,978 9,443 141,421 209,217 55,088 28,566 13,681 45,015 6,971 24,365 4,932 1,164 24,903 192	\$ \$ \$ \$ \$	230 157 387 520 - 520 907 327 151 (755) 226 (127) 976 328 392 - 52	% VARIANCE 0.4% 5.3% 0.6% 0.4% 0.0% 0.4% 0.5% -5.5% 0.5% -1.8% 4.0% 6.7% 33.7% 0.0% 27.1%

CONSOLIDATED OPERATIONS

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	тн		
	A	CTUAL	В	UDGET	VA	RIANCE	% VARIANCE
Fare Revenue	\$	5,867	\$	5,740	\$	127	2.2%
Other Revenue		182		118		64	54.0%
Total Operating Revenue	\$	6,049	\$	5,858	\$	191	3.3%
Subsidy Other Non Operating Income	\$	3,639	\$	5,294 -	\$	(1,655)	-31.3%
Total Non Operating Revenue	\$	3,639	\$	5,294	\$	(1,655)	-31.3%
Total Revenue	\$	9,688	_\$_	11,152	\$	(1,464)	-13.1%
Wages	\$	4,545	\$	4,539	\$	(5)	-0.1%
Fringes	~	3,458	•	3,473	4	16	0.4%
Services		1,220		959		(261)	-27.2%
Purchased Transportation		4,128		4,207		80	1.9%
Materials and Supplies		573		594		20	3.4%
		1,953		2,261		308	13.6%
Energy Bigk Management		373		404		31	7.6%
Risk Management		373 20				46	
General and Administrative Debt Service		-20		66 -		40	69.7%
Vehicle/Facility Lease		27		32		5	15.0%
Total Costs	\$	16,297	\$	16,535	\$	239	1.4%
Total Revenue Less Total Costs	\$	(6,609)	\$	(5,383)	\$	(1,226)	22.8%
Net Operating Subsidy	\$	(10,248)	\$	(10,677)	\$	430	4.0%
			• • • • • • • • • • • • • • • • • • • •				
						-	
				YEAR TO	DAT	E	0/
·	Ā	CTUAL	В	YEAR TO		RIANCE	% VARIANCE
Fare Revenue	, A \$	ACTUAL 65,058	B \$				%
Fare Revenue Other Revenue				UDGET	VA	RIANCE	% VARIANCE
		65,058		64,827	VA	RIANCE 230	% VARIANCE 0.4%
Other Revenue Total Operating Revenue Subsidy	\$	65,058 1,252	\$	64,827 1,319	VA \$	RIANCE 230 (66)	% VARIANCE 0.4% -5.0% 0.2% 0.0%
Other Revenue Total Operating Revenue	\$ 	65,058 1,252 66,310	\$ - \$ \$	64,827 1,319 66,146	\$ \$	230 (66) 164	% VARIANCE 0.4% -5.0% 0.2% 0.0%
Other Revenue Total Operating Revenue Subsidy	\$ 	65,058 1,252 66,310 117,563	\$ - \$	64,827 1,319 66,146 117,591	\$ \$	230 (66) 164	% VARIANCE 0.4% -5.0% 0.2% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	65,058 1,252 66,310 117,563 0	\$ - \$ \$	64,827 1,319 66,146 117,591 (0)	\$ \$ \$	230 (66) 164 (28)	% VARIANCE 0.4% -5.0% 0.2% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578	\$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607	\$ \$ \$	230 (66) 164 (28) - (28) 136	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321	\$ \$ \$ \$	230 (66) 164 (28) - (28) - (28) 136 29 218	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522)	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107)	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187 4,046	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194 4,301	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006 254	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2% 5.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187 4,046 333	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194 4,301 537	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006 254 204	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2% 5.9% 38.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187 4,046 333	\$ \$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194 4,301	\$ \$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006 254	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2% 5.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187 4,046 333	\$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194 4,301 537	\$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006 254 204	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2% 5.9% 38.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	65,058 1,252 66,310 117,563 0 117,563 183,873 48,578 31,103 11,675 44,838 7,046 23,187 4,046 333 - 135	\$ \$ \$ \$ \$	64,827 1,319 66,146 117,591 (0) 117,591 183,737 48,607 31,321 11,152 45,065 6,939 24,194 4,301 537 - 192	\$ \$ \$ \$ \$	230 (66) 164 (28) - (28) 136 29 218 (522) 226 (107) 1,006 254 204 - 57	% VARIANCE 0.4% -5.0% 0.2% 0.0% 0.0% 0.1% 0.1% 0.7% -4.7% 0.5% -1.5% 4.2% 5.9% 38.0% -29.5%

INTERNAL BUS OPERATIONS (SAN DIEGO TRANSIT CORPORATION)

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006

(in \$000's)

				MON	TH		2/
	A	CTUAL	в	JDGET	VA	RIANCE	% VARIANCE
Fare Revenue Other Revenue	\$	1,888 148	\$	1,820 101	\$	68 47	3.7% 4 6.9%
Total Operating Revenue	\$	2,036	\$	1,921	\$	115	6.0%
Subsidy Other Non Operating Income	\$	1,122 -	\$	2,778 -	\$	(1,655)	-59.6% -
Total Non Operating Revenue	\$	1,122	\$	2,778	\$	(1,655)	-59.6%
Total Revenue	\$	3,158	\$	4,698	\$	(1,540)	-32.8%
Wages	\$	2,506	\$	2,525	\$	19	0.7%
Fringes	•	2,764	-	2,932	•	168	5.7%
Services		178		158		(20)	-12.8%
		-		-		(20)	-12.0 /0
Purchased Transportation							0.00/
Materials and Supplies		368		403		36	8.8%
Energy		567		734		166	22.7%
Risk Management		167		189		22	11.6%
General and Administrative		14		16		2	11.4%
Debt Service Vehicle/Facility Lease		8		14		6_	40.7%
Total Costs	\$	6,573	\$	6,971	\$	398	5.7%
Total Revenue Less Total Costs	\$	(3,415)	\$	(2,272)	\$	(1,142)	50.3%
Not Operating Embeddy	 \$	(4,537)	\$	(5,050)	\$	513	10.2%
Net Operating Subsidy	-	(4,337)	<u>_</u>	(3,030)	Ψ	313	10.270
	17.2			YEAR TO) DAT	E	%
	A	CTUAL		YEAR TO		E RIANCE	% VARIANCE
Fare Revenue	A \$	20,114		UDGET 19,803		RIANCE 310	% VARIANCE 1.6%
Other Revenue	\$	20,114 872	\$	19,803 988	V A	RIANCE 310 (116)	% VARIANCE 1.6% -11.7%
		20,114	В	UDGET 19,803	VA	RIANCE 310	% VARIANCE 1.6%
Other Revenue Total Operating Revenue Subsidy	\$	20,114 872	\$	19,803 988	V A	RIANCE 310 (116)	% VARIANCE 1.6% -11.7%
Other Revenue Total Operating Revenue	\$ 	20,114 872 20,986	\$ \$	19,803 988 20,791	VA \$	310 (116) 194 (28)	% VARIANCE 1.6% -11.7% 0.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	20,114 872 20,986 51,292	\$ \$ \$	19,803 988 20,791 51,320	\$ \$ \$	310 (116) 194 (28)	% VARIANCE 1.6% -11.7% 0.9% -0.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) 167	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278	\$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$	310 (116) 194 (28) - (28) 167 (191)	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) 167 (191) 714	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618 1,441	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) 167 (191) 714 83	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618 1,441	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) 167 (191) 714 83	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618 1,441 - 3,749	\$ \$ \$ \$	19,803 988 20,791 51,320 51,320 72,112 27,283 24,332 1,524 3,994	\$ \$ \$ \$	310 (116) 194 (28) - (28) 167 (191) 714 83 - 245	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% -6.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618 1,441	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% -6.1% 3.8%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	20,114 872 20,986 51,292 - 51,292 72,278 27,474 23,618 1,441 - 3,749	\$ \$ \$ \$	19,803 988 20,791 51,320 - 51,320 72,112 27,283 24,332 1,524 - 3,994 7,966 1,838	\$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302 208	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% 6.1% 3.8% 11.3%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	20,114 872 20,986 51,292 	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% -6.1% 3.8%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	20,114 872 20,986 51,292 	\$ \$ \$ \$	19,803 988 20,791 51,320 - 51,320 72,112 27,283 24,332 1,524 - 3,994 7,966 1,838	\$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302 208	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% 6.1% 3.8% 11.3%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	20,114 872 20,986 51,292 	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302 208 36 -	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% -1.3% 3.8% 11.3% 20.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$ \$	20,114 872 20,986 51,292 	\$ \$ \$ \$	19,803 988 20,791 51,320 	\$ \$ \$ \$ \$	310 (116) 194 (28) - (28) - (28) 167 (191) 714 83 - 245 302 208 36 - 42	% VARIANCE 1.6% -11.7% 0.9% -0.1% -0.1% 0.2% -0.7% 2.9% 5.4% -1.3% 20.0% 54.8%

RAIL OPERATIONS (SAN DIEGO TROLLEY, INC.)

COMPARISON TO BUDGET - FISCAL YEAR 2006

MAY 31, 2006 (in \$000's)

Fare Revenue \$ 2,349 \$ 2,472 \$ (123) -5.0% Other Revenue 34 17 17 95.1% Total Operating Revenue \$ 2,383 \$ 2,489 \$ (106) 4.3% Subsidy \$ 2,127 \$ 2,127 \$ 2,127 \$ 0.0% Other Non Operating Income 0 - - 0.0% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ 1,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Frings 675 521 (153) 2.94% Services 767 521 (153) 2.94% Services 742 593 (149) -2.5% Frings 675 521 (153) 2.94% Services 742 593 (149) -2.5% Frings 675 521 (153) 2.94% Services 742 593 (149) -2.5% Frings 675 521 (153) 2.94% Services 742 593 (1					MON	ΙΤΉ		
Other Revenue 34 17 17 95.1% Total Operating Revenue \$ 2,383 \$ 2,489 \$ (106) 4.3% Subsidy \$ 2,127 \$ 2,127 \$ 0.0% Other Non Operating Income \$ 2,127 \$ 2,127 \$ 0.0% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ 0.0% Total Revenue \$ 4,510 \$ 4,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Services 742 5933 (149) -225.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 1811 184 3 1.5% Ceneral and Administrative 4 14 10 71.8% Debt Service - - - - Total Costs \$ 1,344<	·	Α	CTUAL	В	UDGET	VA	RIANCE	% VARIANCE
Other Revenue 34 17 17 95.1% Total Operating Revenue \$ 2,383 \$ 2,489 \$ (106) 4.3% Subsidy \$ 2,127 \$ 2,127 \$ 0.0% Other Non Operating Income \$ 2,127 \$ 2,127 \$ 0.0% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ 0.0% Total Revenue \$ 4,510 \$ 4,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Services 742 5933 (149) -225.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 1811 184 3 1.5% Ceneral and Administrative 4 14 10 71.8% Debt Service - - - - Total Costs \$ 1,344<	Fare Revenue	\$	2.349	\$	2 472	\$	(123)	-5.0%
Subsidy Other Non Operating Income Other Non Operating Income Other Non Operating Revenue \$ 2,127 \$ 2,127 \$ - 0.0% 0.0% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ - 0.0% 0.0% Total Revenue \$ 4,510 \$ 4,616 \$ (106) 2-2.3% Wages \$ 1,861 \$ 1,813 \$ (48) 2-2.6% Fringes 675 521 (153) 2-94% Services 742 593 (149) 2-51% Purchased Transportation -		•		*	•	*	, ,	
Other Non Operating Income 0 - - 1000% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ - 0.0% Total Revenue \$ 4,510 \$ 4,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% Debt Service -	Total Operating Revenue	\$	2,383	\$	2,489	\$	(106)	-4.3%
Other Non Operating Income 0 - - 1000% Total Non Operating Revenue \$ 2,127 \$ 2,127 \$ - 0.0% Total Revenue \$ 4,510 \$ 4,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% Debt Service -	Subsidy	\$	2.127	\$	2.127	\$	_	0.0%
Total Revenue \$ 4,510 \$ 4,616 \$ (106) -2.3% Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation -<	•		=				-	
Wages \$ 1,861 \$ 1,813 \$ (48) -2.6% Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% Debt Service - - - - - Vehicle/ Facility Lease 9 8 (1) -13.7% Total Costs \$ 4,344 \$ 4,016 \$ (328) -8.2% Total Revenue Less Total Costs \$ 166 \$ 601 \$ (435) -72.4% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Fare Revenue \$ 25,511 \$ 26,523 \$ (722) -2.8% Other Revenue	Total Non Operating Revenue	\$	2,127	\$	2,127	\$	-	0.0%
Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% General and Administrative 9 8 (1) -13.7% Central Costs \$ 4,344 \$ 4,016 \$ (328) -8.2% Total Costs \$ 166 \$ 601 \$ (435) -72.4% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Very Cruck \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue \$ 25,511 \$ 26,564 \$ (672) -2.5% Subsidy </td <td>Total Revenue</td> <td>\$</td> <td>4,510</td> <td>\$</td> <td>4,616</td> <td>\$</td> <td>(106)</td> <td>-2.3%</td>	Total Revenue	\$	4,510	\$	4,616	\$	(106)	-2.3%
Fringes 675 521 (153) -29.4% Services 742 593 (149) -25.1% Purchased Transportation - - - - Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% General and Administrative 9 8 (1) -13.7% Central Costs \$ 4,344 \$ 4,016 \$ (328) -8.2% Total Costs \$ 166 \$ 601 \$ (435) -72.4% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Very Cruck \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue \$ 25,511 \$ 26,564 \$ (672) -2.5% Subsidy </td <td>Wages</td> <td>\$</td> <td>1.861</td> <td>\$</td> <td>1.813</td> <td>\$</td> <td>(48)</td> <td>-2.6%</td>	Wages	\$	1.861	\$	1.813	\$	(48)	-2.6%
Services 742 593 (149) -251% Purchased Transportation - <td></td> <td>•</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>, ,</td> <td></td>		•	-	-		-	, ,	
Purchased Transportation	o .		742				, ,	
Materials and Supplies 198 175 (24) -13.6% Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% Debt Service -	Purchased Transportation		_		-		-	-
Energy 674 708 33 4.7% Risk Management 181 184 3 1.5% General and Administrative 4 14 10 71.8% Debt Service - - - - - Vehicle/ Facility Lease 9 8 (1) -13.7% Total Costs \$ 4,344 \$ 4,016 \$ (328) -8.2% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -72.4% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Fare Revenue \$ (1,961) \$ (1,527) \$ (435) -28.5% Fare Revenue \$ (1,961) \$ (1,527) \$ (435) -28.5% Fare Revenue \$ (1,961) \$ (1,527) \$ (435) -28.5% Other Revenue \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% <td></td> <td></td> <td>198</td> <td></td> <td>175</td> <td></td> <td>(24)</td> <td>-13.6%</td>			198		175		(24)	-13.6%
Risk Management 181 184 3 1.5% General and Administrative Debt Service -	••		674		708		` '	
General and Administrative Debt Service 4 14 10 71.8% Debt Service Vehicle/Facility Lease 9 8 (1) -13.7% Total Costs \$ 4,344 \$ 4,016 \$ (328) -8.2% Total Revenue Less Total Costs \$ 166 \$ 601 \$ (435) -72.4% Net Operating Subsidy \$ (1,961) \$ (1,527) \$ (435) -28.5% Fare Revenue \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue 380 330 50 151.% Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570			181					
Debt Service								
Total Costs			-		•		-	-
Total Revenue Less Total Costs \$ 166 \$ 601 \$ (435) -72.4%	Vehicle/Facility Lease		9		8		(1)	-13.7%
Net Operating Subsidy	Total Costs	\$	4,344	_\$	4,016	\$	(328)	-8.2%
ACTUAL BUDGET VARIANCE VARIANCE VARIANCE	Total Revenue Less Total Costs	\$	166	\$	601	\$	(435)	<u>-72.4%</u>
ACTUAL BUDGET VARIANCE % VARIANCE Fare Revenue \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue 380 330 50 15.1% Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015	Net Operating Subsidy	\$	(1,961)	\$	(1,527)	\$	(435)	-28.5%
ACTUAL BUDGET VARIANCE % VARIANCE Fare Revenue \$ 25,511 \$ 26,233 \$ (722) -2.8% Other Revenue 380 330 50 15.1% Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015								
Other Revenue 380 330 50 15.1% Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Americal 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2,7% General and Administrative 150 194 44 22.7% Debt Service <th< td=""><td></td><td></td><td></td><td></td><td>YEAR TO</td><td>) DATI</td><td>E</td><td></td></th<>					YEAR TO) DATI	E	
Other Revenue 380 330 50 15.1% Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Americal 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2,7% General and Administrative 150 194 44 22.7% Debt Service <th< td=""><td></td><td>A</td><td>CTUAL</td><td></td><td></td><td></td><td></td><td></td></th<>		A	CTUAL					
Total Operating Revenue \$ 25,891 \$ 26,564 \$ (672) -2.5% Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Le		A	CTUAL					
Subsidy \$ 22,168 \$ 22,168 \$ - 0.0% Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Fare Revenue			В	UDGET	VA	RIANCE	VARIANCE
Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2,7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%			25,511	В	UDGET 26,233	VA	RIANCE (722)	VARIANCE -2.8%
Other Non Operating Income 0 - - 100.0% Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2,7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue	\$	25,511 380	\$	26,233 330	VA \$	(722) 50	-2.8% 15.1%
Total Non Operating Revenue \$ 22,168 \$ 22,168 \$ - 0.0% Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue	\$ 	25,511 380 25,891	\$ 	26,233 330 26,564	\$ \$	(722) 50	-2.8% 15.1% -2.5%
Total Revenue \$ 48,059 \$ 48,731 \$ (672) -1.4% Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy	\$ 	25,511 380 25,891 22,168	\$ 	26,233 330 26,564 22,168	\$ \$	(722) 50 (672)	-2.8% 15.1% -2.5% 0.0%
Wages \$ 18,987 \$ 19,127 \$ 141 0.7% Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	25,511 380 25,891 22,168 0	\$ \$ \$	26,233 330 26,564 22,168	\$ \$ \$	(722) 50 (672)	-2.8% 15.1% -2.5% 0.0% 100.0%
Fringes 7,063 6,570 (493) -7.5% Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue	\$ \$ \$	25,511 380 25,891 22,168 0 22,168	\$ \$ \$ \$	26,233 330 26,564 22,168	\$ \$ \$ \$	(722) 50 (672)	-2.8% 15.1% -2.5% 0.0% 100.0%
Services 7,899 7,418 (482) -6.5% Purchased Transportation - - - - Materials 3,175 2,804 (371) -13.2% Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue	\$ \$ \$	25,511 380 25,891 22,168 0 22,168	\$ \$ \$ \$	26,233 330 26,564 22,168	\$ \$ \$ \$	(722) 50 (672)	-2.8% 15.1% -2.5% 0.0% 100.0%
Purchased Transportation - <td>Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages</td> <td>\$ \$ \$ \$</td> <td>25,511 380 25,891 22,168 0 22,168 48,059</td> <td>\$ \$ \$ \$ \$</td> <td>26,233 330 26,564 22,168 - 22,168 48,731</td> <td>\$ \$ \$ \$</td> <td>(722) 50 (672) - - (672)</td> <td>-2.8% 15.1% -2.5% 0.0% 100.0% -1.4%</td>	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731	\$ \$ \$ \$	(722) 50 (672) - - (672)	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4%
Purchased Transportation - <td>Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages</td> <td>\$ \$ \$ \$</td> <td>25,511 380 25,891 22,168 0 22,168 48,059 18,987</td> <td>\$ \$ \$ \$ \$</td> <td>26,233 330 26,564 22,168 - 22,168 48,731 19,127</td> <td>\$ \$ \$ \$</td> <td>(722) 50 (672) - - (672) 141</td> <td>-2.8% 15.1% -2.5% 0.0% 100.0% -1.4%</td>	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731 19,127	\$ \$ \$ \$	(722) 50 (672) - - (672) 141	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4%
Energy 7,605 7,906 301 3.8% Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731 19,127 6,570	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493)	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% -7.5%
Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731 19,127 6,570 7,418	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482)	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% -7.5%
Risk Management 2,015 2,071 56 2.7% General and Administrative 150 194 44 22.7% Debt Service - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731 19,127 6,570 7,418	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482)	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -7.5% -6.5%
General and Administrative 150 194 44 22.7% Debt Service - - - - - - Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 - 22,168 48,731 19,127 6,570 7,418 - 2,804	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371)	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -7.5% -6.5%
Debt Service - <t< td=""><td>Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy</td><td>\$ \$ \$ \$</td><td>25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605</td><td>\$ \$ \$ \$ \$</td><td>26,233 330 26,564 22,168 </td><td>\$ \$ \$ \$</td><td>(722) 50 (672) - - (672) 141 (493) (482) - (371) 301</td><td>-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -6.5% -13.2% 3.8%</td></t<>	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -6.5% -13.2% 3.8%
Vehicle/Facility Lease 73 75 2 3.2%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -6.5% -13.2% 3.8% 2.7%
Total Costs \$ 46,967 \$ 46,166 \$ (801) -1.7%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015 150	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% 0.7% -6.5% -13.2% 3.8% 2.7%
	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015 150 -	\$ \$ \$ \$	26,233 330 26,564 22,168 22,168 48,731 19,127 6,570 7,418 - 2,804 7,906 2,071 194 -	\$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56 44	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% -7.5% -6.5% -13.2% 3.8% 2.7%
Total Revenue Less Total Costs \$ 1,091 \$ 2,565 \$ (1,474) -57.5%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015 150 - 73	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 22,168 48,731 19,127 6,570 7,418 - 2,804 7,906 2,071 194 - 75	\$ \$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56 44 - 2	-2.8% 15.1% -2.5% 0.0% 100.0% -1.4% -7.5% -6.5% -13.2% 3.8% 2.7% 22.7%
	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015 150 - 73 46,967	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 22,168 48,731 19,127 6,570 7,418 - 2,804 7,906 2,071 194 - 75 46,166	\$ \$ \$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56 44 - 2 (801)	-2.8% 15.1% -2.5% 0.0% 100.0% 0.0% -1.4% -7.5% -6.5% -13.2% 22.7% -3.2% -1.7%
Net Operating Subsidy \$ (21,076) \$ (19,602) \$ (1,474) -7.5%	Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs Total Revenue Less Total Costs	\$ \$ \$ \$	25,511 380 25,891 22,168 0 22,168 48,059 18,987 7,063 7,899 - 3,175 7,605 2,015 150 - 73 46,967 1,091	\$ \$ \$ \$ \$	26,233 330 26,564 22,168 	\$ \$ \$ \$ \$	(722) 50 (672) - - (672) 141 (493) (482) - (371) 301 56 44 - 2 (801)	-2.8% 15.1% -2.5% 0.0% 100.0% 0.0% -1.4% -7.5% -6.5% -13.2% 22.7% -2.7% -1.7% -57.5%

CONTRACT SERVICES FIXED ROUTE

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	TH		4.
	A	CTUAL	В	UDGET	VAR	IANCE	% VARIANCE
Fare Revenue Other Revenue	\$	1,196 -	\$	1,085	\$	111	10.2%
Total Operating Revenue	\$	1,196	\$	1,085	\$	111	10.2%
Subsidy Other Non Operating Income	\$	182	\$	182	\$	<u>-</u>	0.0%
Total Non Operating Revenue	\$	182	\$	182	\$	-	0.0%
Total Revenue	\$	1,379	_\$	1,268	\$	111	8.8%
Wages Fringes	\$	24 -	\$	32 -	\$	7	23.3%
Services Purchased Transportation Materials and Supplies		217 2,909 -		114 3,003		(103) 95 -	-90.6% 3.2%
Energy Risk Management		483		556 -		74 -	13.2%
General and Administrative Debt Service		0		1		1	89.9%
Vehicle/Facility Lease		10		7		(3)	-43.0%
Total Costs	\$	3,642	\$	3,713	\$	71	1.9%
Total Revenue Less Total Costs	\$	(2,264)	\$	(2,446)	\$	182	-7. 4 %
Net Operating Subsidy		(2,446)	\$	(2,628)	\$	182	6.9%
				YEAR TO	DATE		0/
	A	CTUAL	В	YEAR TO		IIANCE	% VARIANCE
Fare Revenue Other Revenue	A.	CTUAL 14,389	В ¹ \$				
				UDGET	VAR	IANCE	VARIANCE
Other Revenue	\$	14,389	\$	13,980	VAR	AIANCE 409	VARIANCE 2.9%
Other Revenue Total Operating Revenue Subsidy	\$ 	14,389 - 14,389 27,283	\$ 	13,980 - 13,980 27,283	**************************************	409 - 409 (0)	2.9% - 2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ 	14,389 - 14,389 27,283	\$ 	13,980 - 13,980 27,283	* * * * * * * * * * * * * * * * * * *	409 - 409 (0)	2.9% - 2.9% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	14,389 	\$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263	\$ \$ \$ \$ \$	409 - 409 (0) - (0) 409 (10)	2.9% - 2.9% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	14,389 - 14,389 27,283 - 27,283 41,673 357	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 -	\$ \$ \$ \$	409 - 409 (0) - (0) - (0) 409 (10)	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	14,389 	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263	\$ \$ \$ \$	409 - 409 (0) - (0) 409 (10)	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	14,389 14,389 27,283 27,283 41,673 357 1,134	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 - 1,032	\$ \$ \$ \$	409 - 409 (0) - (0) - (10) - (102)	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	14,389 14,389 27,283 27,283 41,673 357 1,134 31,885	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 - 1,032 32,115	\$ \$ \$ \$	409 - 409 (0) - (0) - (10) - (102) 230	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	14,389	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 - 1,032 32,115 - 5,814	\$ \$ \$ \$	409 - 409 (0) - (0) 409 (10) - (102) 230 - 205	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	14,389	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 - 1,032 32,115 - 5,814 - 8	\$ \$ \$ \$	409 - 409 (0) - (0) 409 (10) - (102) 230 - 205 - 5	2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	14,389	\$ \$ \$ \$	13,980 - 13,980 27,283 - 27,283 41,263 347 - 1,032 32,115 - 5,814 - 8 - 25	\$ \$ \$ \$ \$	409 - 409 (0) - (0) 409 (10) - (102) 230 - 205 - 5 - 0	2.9%

CONTRACT SERVICES PARA TRANSIT

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	TH		
	A	CTUAL	В	UDGET	VAR	IANCE	% VARIANCE
Fare Revenue Other Revenue	\$	146 -	\$	109	\$	37	33.5%
Total Operating Revenue	\$	146	\$	109	\$	37	33.5%
Subsidy Other Non Operating Income	\$	-	\$	-	\$	-	-
Total Non Operating Revenue	\$	-	\$	-	\$	-	-
Total Revenue	\$	146	\$	109	\$	37	33.5%
Wages Fringes	\$	12	\$	21 -	\$	· 9	44.4%
Services Purchased Transportation		16 791		22 769		6 (22)	28.8% -2.8%
Materials and Supplies Energy		120		115		(5)	-4.5%
Risk Management General and Administrative		0		0		0	80.3%
Debt Service Vehicle/Facility Lease		-		3		3	-
Total Costs	\$	938	\$	930	\$	(8)	-0.8%
Total Revenue Less Total Costs	\$	(792)	\$	(821)	\$	29	-3.5%
Net Operating Subsidy	\$	(792)		(821)	\$	29	3.5%
,							
				VEAR TO	NEATE	24t	
				YEAR TO	DATE		%
	A	CTUAL		YEAR TO		IANCE	% VARIANCE
Fare Revenue Other Revenue	A. \$	CTUAL 1,521					
			В	UDGET	VAR	IANCE	VARIANCE
Other Revenue	\$	1,521	\$	UDGET 1,386 -	VAR	135 -	9.7%
Other Revenue Total Operating Revenue Subsidy	\$ \$	1,521 - 1,521	\$ \$	1,386 - 1,386	\$ \$	135 - 135	9.7% - 9.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$	1,521 - 1,521 9,499 -	\$ \$ \$	1,386 - 1,386 9,499	**************************************	135 - 135	9.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue	\$ \$ \$	1,521 - 1,521 9,499 - 9,499	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499	\$ \$ \$ \$	135 - 135 - - -	9.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355	\$ \$ \$ \$ \$	135 - 135 - - - - - - 135 - - - - - - - - - - - - - - - - - - -	9.7% 9.7% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198	\$ \$ \$ \$ \$	135 - 135 - - - - - - 135 - - - - - - - -	9.7% 9.7% 0.0% 0.0% 11.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323 8,334 - 1,141	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355 8,294 - 1,186	\$ \$ \$ \$ \$	135 - 135 - - - - - - 135 - - - - - 31 (40) - 44	9.7% 9.7% 0.0% 0.0% 11.2% 11.9% 8.8% -0.5% 3.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323 8,334 - 1,141 - 2	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355 8,294 - 1,186 - 4	\$ \$ \$ \$ \$	135 	9.7% 9.7% 0.0% 1.2% 11.9% - 8.8% -0.5% - 3.7% - 40.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323 8,334 - 1,141 - 2 - 3	\$ \$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355 8,294 - 1,186 - 4 - 15	\$ \$ \$ \$ \$ \$	135 	9.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323 8,334 - 1,141 - 2	\$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355 8,294 - 1,186 - 4	\$ \$ \$ \$ \$ \$	135 	9.7% 9.7% 0.0% 1.2% 11.9% - 8.8% -0.5% - 3.7% - 40.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	1,521 - 1,521 9,499 - 9,499 11,019 175 - 323 8,334 - 1,141 - 2 - 3	\$ \$ \$ \$ \$	1,386 - 1,386 9,499 - 9,499 10,884 198 - 355 8,294 - 1,186 - 4 - 15	\$ \$ \$ \$ \$ \$	135 	9.7%

CHULA VISTA TRANSIT - CONSOLIDATED COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	TH		
	AC	CTUAL	В	DGET	VAR	IANCE	% VARIANCE
Fare Revenue Other Revenue	\$	197 -	\$	166 -	\$	31	18.9%
Total Operating Revenue	\$	197	\$	166	\$	31	18.9%
Subsidy Other Non Operating Income	\$	79 	\$	79 	\$	-	0.0%
Total Non Operating Revenue	\$	79	\$	79	\$	-	0.0%
Total Revenue	\$	276	\$	245	\$	31	12.8%
Wages Fringes	\$	47	\$	58 -	\$	11 -	18.4%
Services Purchased Transportation Materials and Supplies		28 417		24 424		(3) 7	-14.1% 1.6%
Energy Risk Management		64 -		117 -		53 -	45.1%
General and Administrative Debt Service Vehicle/Facility Lease		1 - -		8 - -		7 - -	88.9%
Total Costs	\$	558	\$	632	\$	74	11.7%
Total Revenue Less Total Costs	\$	(282)	\$	(387)	\$	105	-27.2%
Net Operating Subsidy	\$	(361)	\$	(466)	\$	105	22.6%
				YEAR TO	DATE		
	Language Control	CTUAL		YEAR TO		IANCE	% VARIANCE
Fare Revenue Other Revenue	Language Control						%
	AC	2,333	BL	J DGET 2,257	VAR	IANCE 76	% VARIANCE
Other Revenue	A(2,333 -	BU \$	2,257 -	VAR	76 -	% VARIANCE 3.3%
Other Revenue Total Operating Revenue Subsidy	\$ 	2,333 - 2,333	\$ 	2,257 - 2,257	\$	76 - 76	% VARIANCE 3.3% ——————————————————————————————————
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	2,333 - 2,333 4,920	\$ \$ \$	2,257 - 2,257 - 2,257 4,920 -	**************************************	76 - 76	% VARIANCE 3.3% - 3.3% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920	\$ \$ \$	2,257 - 2,257 4,920 - 4,920	\$ \$ \$ \$	76 - 76 - - - - - 76	% VARIANCE 3.3% 3.3% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920 7,253	\$ \$ \$ \$	2,257 - 2,257 4,920 - 4,920 7,177	\$ \$ \$ \$ \$	76 - 76 - 76 - - - -	% VARIANCE 3.3% - 3.3% 0.0% - 1.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920 7,253 521 - 4,742	\$ \$ \$ \$	2,257 - 2,257 4,920 - 4,920 7,177 602 - 4,800	\$ \$ \$ \$ \$	76 - 76 76 76 - 81 - 57 	% VARIANCE 3.3% 3.3% 0.0% 0.0% 1.1% 13.5% 1.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920 7,253 521 - 4,742 - 786 - 16	\$ \$ \$ \$	2,257 - 2,257 4,920 - 4,920 7,177 602 - 4,800 - 939 - 35	\$ \$ \$ \$ \$	76 - 76 76 76 81 - 57 153 - 19	% VARIANCE 3.3% 3.3% 0.0% 0.0% 1.1% 13.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920 7,253 521 - 4,742 - 786 	\$ \$ \$ \$	2,257 - 2,257 4,920 - 4,920 7,177 602 - 4,800 - 939	\$ \$ \$ \$ \$	76 - 76 76 76 - 81 - 57 153	% VARIANCE 3.3% 3.3% 0.0% 0.0% 1.1% 13.5% 1.2% 16.3%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	2,333 4,920 - 4,920 7,253 521 - 4,742 - 786 - 16	\$ \$ \$ \$	2,257 - 2,257 4,920 - 4,920 7,177 602 - 4,800 - 939 - 35	\$ \$ \$ \$ \$	76 - 76 - 76 - 76 - 76 - 75 - 75 - 75 -	% VARIANCE 3.3% 3.3% 0.0% 0.0% 1.1% 13.5% 1.2% 16.3%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$	2,333 - 2,333 4,920 - 4,920 7,253 521 - 4,742 - 786 - 16 	\$ \$ \$ \$ \$	2,257 2,257 4,920 - 4,920 7,177 602 - 4,800 - 939 - 35 -	\$ \$ \$ \$ \$ \$	76 - 76 - 76 - 75 - 153 - 19	% VARIANCE 3.3% 3.3% 0.0% 0.0% 1.1% 13.5% 16.3% 54.8%

NATIONAL CITY TRANSIT

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006

(in \$000's)

				MON	TH		
	AC	TUAL	ВU	DGET	VARIANCE		% VARIANCE
Fare Revenue	\$	91	\$	88	\$	3	3.9%
Other Revenue Total Operating Revenue	\$	91	\$	88	\$	3	3.9%
Total Operating Nevenue							
Subsidy Other Non Operating Income	\$	127 (0)	\$ ——	127 	\$	-	0.0%
Total Non Operating Revenue	\$	127	\$	127	\$	-	0.0%
Total Revenue		218	\$	215	\$	3	1.6%
Wages	\$	95	\$	91	\$	(4)	-4.3%
Fringes		19		20		1 .	6.3%
Services		39		47		8	16.5%
Purchased Transportation		-		-		-	-
Materials and Supplies		7		15		9	55.5%
Energy		45		32		(13)	-41.6%
Risk Management		25		31		6	19.4%
General and Administrative		1		26		25	97.0%
Debt Service Vehicle/Facility Lease		-		-		-	-
Total Costs	\$	230	\$	262	\$	32	12.1%
Total Revenue Less Total Costs		(12)	\$	(48)	\$	35	<u>-73.9%</u>
Net Operating Subsidy	\$	(139)	\$	(174)	\$	35	20.2%
	****			YEAR TO	DATE		
	AC	CTUAL	ВС	JDGET	VAR	IANCE	% VARIANCE
Fare Revenue	A(1,190	в с \$	J DGET 1,168	VAR	IANCE 22	
Fare Revenue Other Revenue							VARIANCE
							VARIANCE
Other Revenue	\$	1,190	\$	1,168	\$	22	VARIANCE 1.9%
Other Revenue Total Operating Revenue	\$ 	1,190 - 1,190	\$ 	1,168 - 1,168	\$ 	22	1.9%
Other Revenue Total Operating Revenue Subsidy	\$ 	1,190 - 1,190	\$ 	1,168 - 1,168 1,922	\$ 	22	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	1,190 - 1,190 1,922 -	\$ \$ \$	1,168 - 1,168 1,922 0	\$ \$ \$	22	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090	\$ \$ \$	22 - 22 - - - - 22	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066	\$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090	\$ \$ \$	22 - 22 - - - - 22 (16)	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230	\$ \$ \$	22 - 22 - - - - 22 (16) (3)	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400	\$ \$ \$	22 - 22 - - - - 22 (16)	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 -	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 -	\$ \$ \$	22 - - - - - 22 (16) (3) (74)	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141	\$ \$ \$	22 - 22 - - - - 22 (16) (3)	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384	\$ \$ \$	22 - - 22 - - - - 22 (16) (3) (74) - 18 2	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5% -13.0% 0.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382 401	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384 392	\$ \$ \$	22 - - - - - - 22 (16) (3) (74) - 18 2 (9)	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5% -13.0% 0.4% -2.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384	\$ \$ \$	22 - - 22 - - - - 22 (16) (3) (74) - 18 2	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5% -13.0% 0.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382 401 18	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384 392 117	\$ \$ \$	22 - - - - - - 22 (16) (3) (74) - 18 2 (9)	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5% -13.0% 0.4% -2.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382 401 18 -	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384 392 117 -	\$ \$ \$	22 - - - - - - 22 (16) (3) (74) - 18 2 (9)	1.9% 1.9% 0.0% 0.0% 0.7% -1.5% -1.4% -18.5% -13.0% 0.4% -2.4%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382 401 18	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384 392 117	\$ \$ \$ \$	22 - - - - - 22 (16) (3) (74) - - 18 2 (9) 99 -	1.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs	\$ \$ \$ \$	1,190 - 1,190 1,922 - 1,922 3,112 1,066 233 475 - 122 382 401 18 - - 2,698	\$ \$ \$ \$	1,168 - 1,168 1,922 0 1,922 3,090 1,050 230 400 - 141 384 392 117 2,714	\$ \$ \$ \$	22 - - - - - - - - - - - - -	1.9%

CORONADO FERRY

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006

(in \$000's)

	MONTH						%		
	АC	TUAL	BUI	OGET	VAR	IANCE	% VARIANCE		
Fare Revenue . Other Revenue	\$	-	\$	- -	\$	-	<u>-</u>		
Total Operating Revenue	\$	-	\$	-	\$	-	-		
Subsidy Other Non Operating Income	\$	1	\$	1	\$	· •	0.0%		
Total Non Operating Revenue	\$	1	\$	1	\$	-	0.0%		
Total Revenue	\$	11	\$	1	\$		0.0%		
Wages Fringes Services Purchased Transportation	\$	- - - 11	\$	- - - 11	\$	- - - -	- - - 0.0%		
Materials and Supplies Energy Risk Management General and Administrative Debt Service		- - - -		- - -		- - - -	- - - -		
Vehicle/Facility Lease									
Total Costs	\$	11		11	\$		0.0%		
Total Revenue Less Total Costs	\$	(10)	\$	(10)	\$	•	0.0%		
Net Operating Subsidy	\$	(11)	\$	(11)	\$	-	0.0%		
	YEAR TO DATE								
	1			YEAR TO	DATE				
		TUAL		YEAR TO		RIANCE	% VARIANCE		
Fare Revenue Other Revenue							%		
	AC		BU	DGET	VAR		%		
Other Revenue	AC	TUAL - -	BU !	DGET - -	VAR		%		
Other Revenue Total Operating Revenue Subsidy	**************************************	TUAL - - -	\$ \$ \$	DGET	\$ \$		% VARIANCE		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	TUAL 135	\$ \$ \$	- - - - 135	\$ \$ \$		% VARIANCE 0.0%		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue	\$ \$ \$	135	\$ \$ \$ \$	135 - 135	\$ \$ \$ \$		% VARIANCE 0.0% - 0.0% 0.0%		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$ \$	TUAL 135 - 135 - 135	\$ \$ \$ \$ \$	135 - 135 - 135 - 135	\$ \$ \$ \$ \$		% VARIANCE 0.0% - 0.0%		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$ \$	135 135 135 135 (0)	\$ \$ \$ \$ \$	135 - 135 - 135 - 135 - (0)	\$ \$ \$ \$ \$		% VARIANCE 0.0% - 0.0% 0.0%		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$ \$	135 135 135 135 (0)	\$ \$ \$ \$ \$	135 - 135 - 135 - 135 - (0)	\$ \$ \$ \$ \$		% VARIANCE 0.0% - 0.0% - 0.0%		
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$ \$	TUAL - 135 - 135 - 135 - (0) 124	\$ \$ \$ \$ \$ \$	135 - 135 - 135 - (0) 124 - - -	\$ \$ \$ \$ \$ \$ \$ \$		% VARIANCE 0.0% - 0.0% 0.0%		

ADMINISTRATION PASS THRU

COMPARISON TO BUDGET - FISCAL YEAR 2006

MAY 31, 2006 (in \$000's)

				MON	TH	÷.	
	AC	TUAL	BUI	OGET	VAR	IANCE	% VARIANCE
Fare Revenue Other Revenue	\$	-	\$	- -	\$	<u>-</u>	-
Total Operating Revenue	\$	-	\$	-	\$	-	•
Subsidy Other Non Operating Income	\$	-	\$	-	\$	-	<u> </u>
Total Non Operating Revenue	\$	-	\$	-	\$	-	•
Total Revenue	\$		\$		\$		-
Wages Fringes Services Purchased Transportation	\$	- - -	\$	- - -	\$		
Materials and Supplies Energy Risk Management General and Administrative		- - -		- - -		- - -	- - -
Debt Service Vehicle/Facility Lease						-	<u>-</u>
Total Costs	\$	-	\$		\$	_	
Total Revenue Less Total Costs	\$		\$		\$	-	
Net Operating Subsidy	\$	-	\$		\$	-	<u>-</u>
				YEAR TO	DATE		
	AC	TUAL		YEAR TO		IANCE	% VARIANCE
Fare Revenue Other Revenue	AC						%
		TUAL -	BUI	OGET -	VAR	IANCE -	%
Other Revenue	\$	TUAL - -	В UI \$	OGET - -	VAR	IANCE -	%
Other Revenue Total Operating Revenue Subsidy	\$ \$	TUAL - - -	\$ 	OGET	\$ 	IANCE -	% VARIANCE
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	TUAL 344	\$ \$ \$	- - - - 344	**************************************	IANCE -	% VARIANCE 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$	TUAL 344 - 344	\$ \$ \$ \$	2	\$ \$ \$ \$	- - - - -	% VARIANCE 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	TUAL 344 - 344 - 344 - 189	\$ \$ \$ \$ \$	2	\$ \$ \$ \$ \$	- - - - -	% VARIANCE 0.0% - 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	TUAL 344 - 344 - 344 - 189	\$ \$ \$ \$ \$	2	\$ \$ \$ \$ \$	- - - - -	% VARIANCE 0.0% - 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	TUAL 344 189 156	\$ \$ \$ \$ \$	344 - 344 - 344 - 189 156 - - - -	\$ \$ \$ \$ \$ \$	- - - - -	% VARIANCE 0.0% - 0.0% 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs	\$ \$ \$ \$	TUAL 344 - 344 - 344 - 189	\$ \$ \$ \$ \$ \$	2	\$ \$ \$ \$ \$ \$	- - - - -	% VARIANCE 0.0% - 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	TUAL 344 189 156	\$ \$ \$ \$ \$	344 - 344 - 344 - 189 156 - - - -	\$ \$ \$ \$ \$ \$	- - - - -	% VARIANCE 0.0% - 0.0% 0.0%

ADMINISTRATION CONSOLIDATED

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	TH		
	A	CTUAL	в	JDGET	VAR	IANCE	% VARIANCE
Fare Revenue Other Revenue	\$	- 85	\$	32	\$	- 53	- 163.3%
Total Operating Revenue	\$	85	\$	32	\$	53	163.3%
Subsidy	\$	569	\$	83	\$	486	583.6%
Other Non Operating Income Total Non Operating Revenue	<u> </u>	- 569	\$	83	\$	(0) 486	583.6%
Total Revenue	\$	654	\$	115	\$	538	466.2%
	-						
Wages Fringes	\$	541 130	\$	566 136	\$	26 6	4.5% 4.4%
Services		311		324		13	3.9%
Purchased Transportation		(50)		(50)		(0)	1.0%
Materials and Supplies		42		9		(33)	-380.6%
Energy		20		15		(5)	-32.5%
Risk Management		45		82		37	44.6%
General and Administrative Debt Service		39		80		41	51.0%
Vehicle/Facility Lease		<u>-</u>		0		0	
Total Costs	\$	1,078	\$	1,162	\$	83	7.2%
Total Revenue Less Total Costs	\$	(425)	\$	(1,046)	\$	621	59.4%
Net Operating Subsidy	\$	(994)	\$	(1,129)	\$	136	12.0%
				YEAR TO	DATE		
	A	CTUAL		YEAR TO		RIANCE	% VARIANCE
Fars Payanus		CTUAL	в	JDGET	VAR	RIANCE	•
Fare Revenue Other Revenue	A(CTUAL - 1,001					•
		-	в	JDGET -	VAR	RIANCE -	VARIANCE -
Other Revenue Total Operating Revenue Subsidy	\$	1,001	ВU \$	JDGET - 898 898 5,234	VAF	- 103	VARIANCE 11.5%
Other Revenue Total Operating Revenue	\$ 	1,001 1,001	\$ \$ \$	JDGET 898 898	\$ \$	- 103 103	VARIANCE 11.5% 11.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	1,001 1,001 5,782	\$ \$ \$	JDGET - 898 898 5,234 -	\$ \$ \$ \$	103 103 548	11.5% 10.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	1,001 1,001 5,782 - 5,782 6,783	\$ \$ \$ \$		* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651	11.5% 11.5% 10.5% 10.6%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$	1,001 1,001 5,782 - 5,782 6,783	\$ \$ \$		\$ \$ \$ \$	103 103 103 548 - 548 651	11.5% 11.5% 10.5% 10.6% 2.9%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	1,001 1,001 5,782 - 5,782 6,783 5,817 1,255	\$ \$ \$ \$	5,993 1,189	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66)	11.5% 11.5% 10.5% 10.6% 2.9% -5.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	1,001 1,001 5,782 - 5,782 6,783 5,817 1,255 2,630	\$ \$ \$ \$	5,234 	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651	11.5% 11.5% 10.5% 10.5% 2.9% -5.5% -9.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50)	\$ \$ \$ \$	5,234 - 5,234 - 5,234 - 5,234 - 5,234 - (50)	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66) (218)	11.5% 11.5% 10.5% 10.6% 2.9% -5.5% -9.1% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47	\$ \$ \$ \$	5,234 - 5,234 - 5,234 - 5,234 - 5,234 6,132 5,993 1,189 2,412 (50) 32	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66) (218) - (15)	11.5% 11.5% 10.5% 10.5% 10.6% 2.9% -5.5% -9.1% 0.0% -48.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 189	\$ \$ \$ \$	5,234 6,132 5,993 1,189 2,412 (50) 32 157	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66) (218) - (15) (32)	11.5% 11.5% 10.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 189 477	\$ \$ \$ \$	5,234 - 5,234 - 5,234 - 5,234 - 5,234 6,132 5,993 1,189 2,412 (50) 32	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66) (218) - (15)	11.5% 11.5% 10.5% 10.5% 10.6% 2.9% -5.5% -9.1% 0.0% -48.2%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 189 477 1,275	\$ \$ \$ \$	5,234 6,132 5,993 1,189 2,412 (50) 32 157 550 1,434	* * * * * * * * * * * * * * * * * * *	103 103 103 548 - 548 651 175 (66) (218) - (15) (32) 73 160	11.5% 11.5% 10.5% 10.5% 10.6% 2.9% -5.5% -9.1% 0.0% 48.2% -20.2% 13.2% 11.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 189 477 1,275 - 5	\$ \$ \$ \$ \$	5,234 - 5,234 - 5,234 - 5,234 - 5,234 - 5,234 - 5,993 1,189 2,412 (50) 32 157 550 1,434 - 1	\$ \$ \$ \$ \$ \$	103 103 103 548 - 548 651 175 (66) (218) - (15) (32) 73 160 - (4)	11.5% 11.5% 10.5% 10.6% 10.6% 2.9% -5.5% -9.1% 0.0% 48.2% -20.2% 13.2% 11.1% -662.3%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs	\$ \$ \$ \$	1,001 1,001 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 1,275 - 5 11,646	\$ \$ \$ \$ \$ \$	5,234 6,132 5,993 1,189 2,412 (50) 32 157 550 1,434 - 1 11,718	\$ \$ \$ \$ \$ \$ \$	103 103 103 548 - 548 651 175 (66) (218) - (15) (32) 73 160 - (4)	11.5% 11.5% 10.5% 10.6% 10.6% 2.9% -5.5% -9.1% 0.0% 48.2% -20.2% 13.2% 11.1% -662.3% 0.6%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$	5,782 - 5,782 - 5,782 6,783 5,817 1,255 2,630 (50) 47 189 477 1,275 - 5	\$ \$ \$ \$ \$	5,234 - 5,234 - 5,234 - 5,234 - 5,234 - 5,234 - 5,993 1,189 2,412 (50) 32 157 550 1,434 - 1	\$ \$ \$ \$ \$ \$	103 103 103 548 - 548 651 175 (66) (218) - (15) (32) 73 160 - (4)	11.5% 11.5% 10.5% 10.6% 10.6% 2.9% -5.5% -9.1% 0.0% 48.2% -20.2% 13.2% 11.1% -662.3%

OTHER ACTIVITIES CONSOLIDATED

COMPARISON TO BUDGET - FISCAL YEAR 2006 MAY 31, 2006 (in \$000's)

				MON	TH		32.5
•	A	CTUAL	В	UDGET	VAR	IANCE	% VARIANCE
Fare Revenue	\$	-	\$	-	\$	_	-
Other Revenue		35		7		28	397.7%
Total Operating Revenue	\$	35	\$	7	\$	28	397.7%
Subsidy	\$	1	\$	1	\$	-	0.0%
Other Non Operating Income		858		858		<u> </u>	0.0%
Total Non Operating Revenue	\$	860	\$	860	\$	-	0.0%
Total Revenue		895	_\$	867	\$	28	3.2%
Wages	\$	26	\$	67	\$	40	60.5%
Fringes		(150)		(150)		(1)	0.4%
Services		21		12		(9)	-78.8%
Purchased Transportation		-		-		-	-
Materials and Supplies		-		-		-	-
Energy		1		2		1	54.2%
Risk Management		7		7		1	7.4%
General and Administrative		1		10		9	89.5%
Debt Service		1,979		1,979		-	0.0%
Vehicle/Facility Lease				-		-	
Total Costs	\$	1,885	\$	1,926	\$	41	2.1%
Total Revenue Less Total Costs	\$	(991)	\$	(1,059)	\$	69	6.5%
Net Operating Subsidy	\$	(1,850)	\$	(1,919)	\$	69	3.6%
	,						
				YEAR TO	DATE		
							%
		CTUAL		YEAR TO		IANCE	
Fare Revenue							%
Fare Revenue Other Revenue	A	CTUAL	В	UDGET	VAR	IANCE	%
	A	CTUAL -	В	UDGET -	VAR	IANCE -	% VARIANCE
Other Revenue Total Operating Revenue	A \$	CTUAL - 872	\$	UDGET - 752	VAR	- 120	VARIANCE
Other Revenue	\$ \$	- 872 872	\$ \$	UDGET - 752 752	\$	- 120	% VARIANCE 16.0% 16.0%
Other Revenue Total Operating Revenue Subsidy	\$ \$	872 872 9,153	\$ \$		\$	120 120	% VARIANCE 16.0% 16.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income	\$ \$ \$	872 872 9,153 9,443	\$ \$ \$	752 752 752 9,153 9,443	\$ \$ \$	120 120	% VARIANCE 16.0% 16.0% 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348	\$ \$ \$ \$	120 120 120 - - - 120	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468	\$ \$ \$	752 752 752 9,153 9,443 18,596 19,348	\$ \$ \$ \$	120 120 120 - - - 120	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944)	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944)	\$ \$ \$ \$	120 120 120 - - - 120 123 (1)	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944) 132	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117	\$ \$ \$ \$	120 120 120 - - - 120 123 (1) (15)	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation	\$ \$ \$ \$	872 872 9,153 9,443 18,596 19,468 365 (3,944) 132	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944)	\$ \$ \$ \$	120 120 120 - - - 120 123 (1) (15)	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials	\$ \$ \$ \$	872 872 9,153 9,443 18,596 19,468 365 (3,944). 132	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4)	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% -100.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944). 132 - 4 12	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 -	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4) 2	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% - 100.0% 13.8%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944). 132 - 4 12 80	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 - - 13 81	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4) 2	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% -100.0% 13.8% 1.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944) 132 - 4 12 80 (836)	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 - - 13 81 (808)	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4) 2 1 28	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% - 100.0% 13.8% 1.1% -3.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944). 132 - 4 12 80	\$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 - - 13 81	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4) 2	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% -100.0% 13.8% 1.1%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service	\$ \$ \$ \$	872 872 872 9,153 9,443 18,596 19,468 365 (3,944) 132 - 4 12 80 (836)	\$ \$ \$ \$	752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 13 81 (808) 24,903	\$ \$ \$ \$	120 120 120 120 123 (1) (15) - (4) 2 1 28	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% - 100.0% 13.8% 1.1% -3.5%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease	\$ \$ \$ \$ \$ \$	872 872 9,153 9,443 18,596 19,468 365 (3,944) 132 - 4 12 80 (836) 24,903	\$ \$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 - - 13 81 (808) 24,903	\$ \$ \$ \$ \$ \$	120 120 120 120 	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% -100.0% 13.8% 1.1% -3.5% 0.0%
Other Revenue Total Operating Revenue Subsidy Other Non Operating Income Total Non Operating Revenue Total Revenue Wages Fringes Services Purchased Transportation Materials Energy Risk Management General and Administrative Debt Service Vehicle/Facility Lease Total Costs	\$ \$ \$ \$ \$	872 872 9,153 9,443 18,596 19,468 365 (3,944) 132 - 4 12 80 (836) 24,903 - 20,716	\$ \$ \$ \$ \$	752 752 752 9,153 9,443 18,596 19,348 488 (3,944) 117 - 13 81 (808) 24,903 - 20,850	\$ \$ \$ \$ \$ \$	120 120 120 120 	% VARIANCE 16.0% 16.0% 0.0% 0.0% 0.6% 25.1% 0.0% -12.7% -100.0% 13.8% 1.1% -3.5% 0.0% 0.6%

Metropolitan Transit System FY 2006 - May 2006 Financial Review

MTS Board of Directors Meeting August 10, 2006





SAN DIEGO METROPOLITAN TRANSIT SYSTEM

COMBINED OPERATIONS

MONTH TO DATE / YEAR TO DATE HIGHLIGHTS

(in 000's)

MONTH TO DATE	YEAR TO DATE
430	1,529
205	429
634	1,958
	430 205





COMBINED MTS TRANSIT OPERATORS COMPARISON TO AMENDED BUDGET - FY 2006 YEAR TO DATE, MAY 31, 2006 (in \$000's)

	YEAR TO DATE							
		AMENDED						
	ACTUAL	BUDGET	VARIANCE	VAR				
Fare Revenue	\$65,058	\$64,827	\$230	0.4%				
Other Revenue	1,252	1,319	(66)	-5.0%				
Total Operating Revenue	66,310	66,146	164	0.2%				
Wages/Fringes	79,681	79,928	247	0.3%				
Purchased Transportation	44,838	45,065	226	0.5%				
Energy	23,187	24,194	1,006	4.2%				
Other Expenses	23,236	23,121	(114)	-0.5%				
Total Costs	170,942	172,307	1,365	0.8%				
Net Operating Subsidy	(\$104,632)	(\$106,162)	\$1,529	1.4%				





Metropolitan Transit System FY 2006 -May 2006 Financial Review

MTS Board of Directors Meeting August 10, 2006





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

Agenda

Item No. 46

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

FIN 300 (PC 50601)

August 10, 2006

SUBJECT:

SDTC: RV KUHNS SECOND QUARTER 2006 PENSION REVIEW

RECOMMENDATION:

That the Board of Directors receive this report for information.

Budget Impact

None.

DISCUSSION:

A copy of RV Kuhns' pension investment performance analysis for San Diego Transit Corporation's (SDTC's) Employee Retirement Plans as of June 30, 2006, is attached (Attachment A). The pension plan's investment advisor, Bruno Grimaldi, will be attending the meeting to present the report and answer any of the Board's questions. This information is being provided to the Board as an informational item only.

The market value of the pension fund on June 30, 2006, was \$154,245,577, which represents an increase of \$3,732,000 from June 30, 2005.

The pension fund consisted of \$85.7 million in equity-oriented portfolios, \$58.8 million in fixed-income portfolios, \$8.4 million in real estate, and \$1.4 million in cash and cash equivalents. This resulted in an asset mix at year fend of 55.5 percent equities, 38.1 percent fixed-income investments, 5.4 percent in real estate, and 0.9 percent in cash equivalents.









The total fund return of -1.44 percent underperformed the customized index return of -1.01 percent. This negative quarter brings the plan's one-year return (July 05 to June 06) to 8.21 percent. The plan's annual return outperformed the customized index return of 7.62 percent.

The 1.69 percent return provided by Brandes compared to the -0.33 percent from its benchmark (the MSCI World Index) was the highlight of the quarter. The Westwood Large Cap, JP Morgan Core Bond, and Cohen and Steers REIT funds added to the plan's performance. Nicholas Applegate's Global Large Cap Fund (-3.64 percent), TCW Large Cap Portfolio (-5.21 percent), and GMO US Small/Mid Cap Value Fund (-4.97 percent) were the major detractors for the quarter.

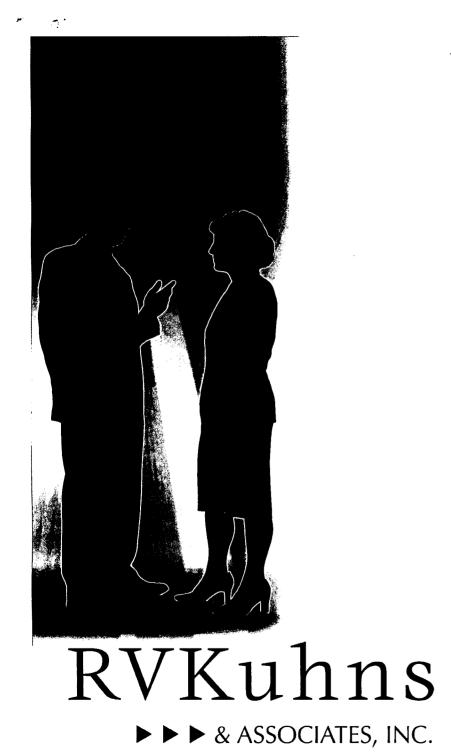
For the year ended June 30, 2006, seven of the plan's mangers outperformed their respective indices. Cohen and Steers REIT (22.87 percent), Brandes Investment Partners (19.09 percent), Nicholas Applegate's Global Large Cap Fund (19.06 percent), and Westwood Large Cap Portfolio (18.29 percent) led the plan's return for the year. TCW's return of 4.9 percent (below its index return of 6.19 percent) and Vanguard's Explorer Fund return of 13.67 percent (compared to the Russell 2500 Growth Index return of 14.62 percent) were the only managers who underperformed their respective indices on an annual basis.

Paul C. Jablonski Chief Executive Officer

Key Staff Contact: Cliff Telfer, 619.557.4532, cliff.telfer@sdmts.com

AUG10-06.46.2NDQTRPENSIONREVIEW.CTELFER

Attachment: A. SDTC's Employees Retirement Plan Summary (6/30/06)



San Diego Transit Corporation Employees Retirement Plan

Investment Performance Analysis

Month Ended

June 30, 2006

Prepared By

Eric Hillison

2 Penn Plaza, Suite 1500 New York, New York 10121 212.292.5634 f:212.292.5643 www.rvkuhns.com

San Diego Transit Corporation Employees Retirement Plan Asset Allocation San Diego Transit Total Fund As of June 30, 2006

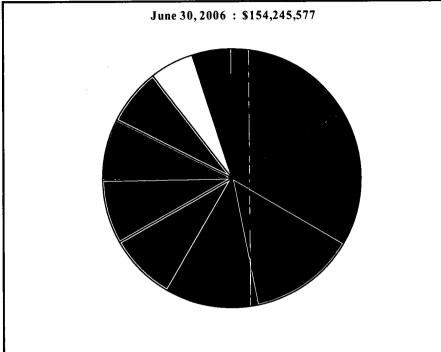
Asset Allocation By Asset Class

June 30, 2006: \$154,245,577

|--|

Asset Class	Market Value (\$)	Allocation (%)
■ Domestic Equity	71,266,062	46.20
■ International Equity	14,394,839	9.33
■ Domestic Fixed Income	51,583,434	33.44
■ International Fixed Income	7,171,225	4.65
■ Real Estate	8,403,324	5.45
Cash	1,426,692	0.92

Asset Allocation By Manager



Manager	Market Value (\$)	Allocation (%)
■ PIMCO Total Return Fund (Inst'l)	25,793,883	16.72
■ JP Morgan Core Bond Trust	25,789,557	16.72
■ Westwood Large Cap	20,801,789	13.49
■ TCW Investment Management	17,644,340	11.44
■ Brandes Investment Partners	12,988,313	8.42
■ Nicholas Applegate	12,289,447	7.97
■ Vanguard Explorer Fund (Admiral)	11,941,184	7.74
■ GMO US Small/Mid Cap Value Fund	10,962,398	7.11
Cohen & Steers REIT Fund	8,403,586	5.45
■ Loomis Sayles Global Bond Fund	7,173,454	4.65
☐ Cash Account	457,626	0.30

Note: Market values are preliminary and subject to change.



San Diego Transit Corporation Employees Retirement Plan Policy Index Specification San Diego Transit Total Fund As of June 30, 2006

Label	Start Date	End Date	Allocation (%)	Index
Policy Index	Jul-1982	Dec-1988	60.00 40.00	S&P 500 Index LB Aggregate Bond Index
	Jan-1989	Dec-1993	50.00 10.00 40.00	S&P 500 Index MSCI EAFE Index (Net) LB Aggregate Bond Index
	Jan-1994	Sep-1996	37.00 10.00 13.00 36.00 4.00	S&P 500 Index MSCI EAFE Index (Net) MSCI World Index (Net) LB Aggregate Bond Index Citigroup World Government Bond Index
	Oct-1996	Sep-1998	27.00 10.00 10.00 13.00 36.00 4.00	S&P 500 Index R 2000 Index MSCI EAFE Index (Net) MSCI World Index (Net) LB Aggregate Bond Index Citigroup World Government Bond Index
	Oct-1998	Dec-2001	35.00 10.00 15.00 35.00 5.00	S&P 500 Index R 2000 Index MSCI EAFE Index (Net) LB Aggregate Bond Index Citigroup World Government Bond Index
	Jan-2002	Mar-2005	25.20 4.20 4.20 26.40 35.00 5.00	S&P 500 Index R 2000 Index R 2500 Index MSCI World Index (Gross) LB Aggregate Bond Index Citigroup World Government Bond Index
	Apr-2005	Present	25.00 7.50 7.50 15.00 35.00 5.00 5.00	S&P 500 Index R 2000 Index R 2500 Index MSCI World Index (Gross) LB Aggregate Bond Index Citigroup World Government Bond Index Dow Jones Wilshire REIT Index



San Diego Transit Corporation Employees Retirement Plan Policy Index (POB) Specification San Diego Transit Total Fund (POB) As of June 30, 2006

Label	Start Date	End Date	Allocation (%)	Index
Policy Index (POB)	Oct-2004	Mar-2005	25.20 4.20 4.20 26.40 35.00 5.00	S&P 500 Index R 2000 Index R 2500 Index MSCI World Index (Gross) LB Aggregate Bond Index Citigroup World Government Bond Index
	Apr-2005	Present	25.00 7.50 7.50 15.00 35.00 5.00 5.00	S&P 500 Index R 2000 Index R 2500 Index MSCI World Index (Gross) LB Aggregate Bond Index Citigroup World Government Bond Index Dow Jones Wilshire REIT Index

San Diego Transit Corporation Employees Retirement Plan Comparative Performance As of June 30, 2006

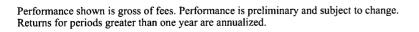
	1 Month	1 Quarter	Ending	3 Quarters Ending Jun-2006	1 Year	3 Years	5 Years	2003	2004	2005	Since Inception	
Westwood Large Cap	0.74	1.31	8.10	10.31	18.29	17.83	7.30	23.64	14.10	15.77	12.79	07/01/1986
R 1000 Value Index	0.64	0.59	6.56	7.91	12.10	15.70	6.90	30.03	16.50	7.05	12.14	
Difference	0.10	0.72	1.54	2.40	6.19	2.13	0.40	-6.39	-2.40	8.72	0.65	
TCW Investment Management	0.05	-5,21	-6.09	-0.37	4.90	9.87	N/A	51.08	12.37	5.06	3.95	01/01/2002
R 1000 Growth Index	-0.39	-3.90	-0.93	2.03	6.12	8.35	-0.76	29.75	6.30	5.27	0.82	
Difference	0.44	-1.31	-5.16	-2.40	-1.22	1.52	N/A	21.33	6.07	-0.21	3.13	
GMO US Small/Mid Cap Value Fund	-1.02	-4.97	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-4.97	04/01/2006
R 2500 Value Index	0.57	-2.53	7.67	8.66	12.52	20.96	13.40	44.93	21.58	7.74	-2.53	
Difference	-1.59	-2.44	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-2.44	
Vanguard Explorer Fund (Admiral)	-0.55	-6.61	4.25	7.67	13.67	N/A	N/A	N/A	N/A	9.91	16.75	10/01/2004
R 2500 Growth Index	-0.47	-6.13	4.98	7.83	14.62	17.03	4.39	46.31	14.59	8.17	16.42	
Difference	-0.08	-0.48	-0.73	-0.16	-0.95	N/A	N/A	N/A	N/A	1.74	0.33	
Cohen & Steers REIT Fund	5.74	-0.57	14.23	17.97	22.87	N/A	N/A	N/A	N/A	N/A	28.61	03/01/2005
DJW REIT Index (Float Adjusted)	5.69	-1.12	14.49	17.38	22.01	27.68	20.17	36.18	33.14	13.82	27.63	- Parameter - Control
Difference	0.05	0.55	-0.26	0.59	0.86	N/A	N/A	N/A	N/A	N/A	0.98	
Brandes Investment Partners	1.53	1.69	9.49	8.84	19.09	20.37	N/A	45.15	17.11	6.72	12.34	12/01/2001
MSCI World Index (Gross)	0.01	-0.33	6.37	9.73	17.50	17.41	6.21	33.76	15.25	10.02	8.62	
Difference	1.52	2.02	3.12	-0.89	1.59	2.96	N/A	11.39	1.86	-3.30	3.72	
Nicholas Applegate	-0.79	-3.64	5.15	9.51	19.06	16.98	N/A	29.06	11.31	15,98	7.38	12/01/2001
MSCI World Index (Gross)	0.01	-0.33	6.37	9.73	17.50	17.41	6.21	33.76	15.25	10.02	8.62	
Difference	-0.80	-3.31	-1.22	-0.22	1.56	-0.43	N/A	-4.70	-3.94	5.96	-1.24	

Performance shown is gross of fees. Performance is preliminary and subject to change. Returns for periods greater than one year are annualized.



San Diego Transit Corporation Employees Retirement Plan Comparative Performance As of June 30, 2006

	1 Month	1 Quarter	Ending	3 Quarters Ending Jun-2006	1 Year	3 Years	5 Years	2003	2004	2005	Since Inception	Inception Date
IP Morgan Core Bond Trust	0.25	0.13	¢0.33	0.28	4. -0.27.2	74.2 74.	en/A	Aux N/AVA	4.510	2.95	2.57	06/01/2003
LB Aggregate Bond Index	0.21	-0.08	-0.72	-0.13	-0.81	2.05	4.97	4.10	4.34	2.43	1.93	
Difference	0.04	0.21	0.39	0.41	0.54	0.69	N/A	N/A	0.17	0.52	0.64	
PIMCO Total Return Fund (Inst ^a l)	-0.06	€0.19		0.11	*/X-0.52 */	. 42.79 S	Sen/Av	N/A	5 45:68¢	2.98	22!89	05/01/2003
LB Aggregate Bond Index	0.21	-0.08	-0.72	-0.13	-0.81	2.05	4.97	4.10	4.34	2.43	2.47	
Difference	-0.27	-0.11	0.08	0.02	0.29	0.74	N/A	N/A	1.34	0.55	0.42	
Loomis Sayles Clobal Bond Fund	40153	242	354	2.69	2:37/	445:96 7	111297=	22.26°	\$210.76 K	£-3.57	8:07	05/01/41998
Citi World Gov't Bond Index	-1.05	3.17	2.74	0.77	-0.37	4.25	8.52	14.93	10.36	-6.87	5.70	
Difference	0:52	-0.75	0.80	1:92	2.74	1.71	3.45	7.33	0.40	3.30	2.37	
San Diggo Transit Total Fund	0.36	-184 4	2/2	4.48	8:21%	S 10:73	¥45.52	*22.79	3 10 14 1	£46.99£	111.21	10/01/1982
Policy Index	0.39	-1.01	3.36	4.88	7.62	10.28	5.74	21.68	10.36	5.56	11.36	
Difference	<i>-</i> 0.03	-0.43	-0.94	-0.40	0.59	0.45	-0.22	1.11	-0.22	1.43	-0.15	
San Diego Thensit Total Fund (PÓB)	0.36	1.44	242	44.48	3. 8.217.	LEON/AV	SJN/A	ie NA	#SAN/AP	#6!99)	# 49.994	10/01/2004
Policy Index (POB)	0.39	-1.01	3.36	4.88	7.62	N/A	N/A	N/A	N/A	5.56	9.48	
Difference	-0.03	0.43	-0.94	0.40	0.59	N/A	N/A	N/A	N/A	1.43	0.51	





San Diego Transit Corporation Employees Retirement Plan Up/Down Markets Versus Policy Index 10 Years Ending June 30, 2006

	Full Period Return		Quarters Benchmark Up(26) Manager Ahead Manager Behind			Q Manage	uarters Bencl	hmark Down(14) Manager Behind		
	Manager	Benchmark	No. Quarters	Avg. Ahead	No. Quarters	Avg. Behind	No. Quarters	Avg. Ahead	No. Quarters	Avg. Behine
n Diego Transit Total Fund	8.28	7.62	16	0.84	10	-1.20	6	1.63	8	-0.61
							·			
102.0						·				
101.0										
,										
100.0										
100.0									!	
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99.0 -			•		. "					
					.	•				
98.0 88.0 89.0	90.0 91	.0 92.0	93.0	94.0	95.0	96.0	97.0 98	0 99.0	100.0	101
			Down Mark	et Canture R	atio (%)					

Performance shown is gross of fees.



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

Agenda

Item No. <u>47</u>

Joint Meeting of the Board of Directors for Metropolitan Transit System, San Diego Transit Corporation, and San Diego Trolley, Inc.

OPS 920.1, 960.5, 970.5 (PC 50451)

August 10, 2006

SUBJECT:

MTS: JUNE 2006 MONTHLY PERFORMANCE INDICATORS

RECOMMENDATION:

That the Board of Directors receive this report for information.

Budget Impact

None.

DISCUSSION:

Operating Environment

The following report is a summary of the MTS operational statistics for June 2006, month twelve of FY 2006. In June, there were 22 operational weekdays and 8 weekend days of service. Among the events in June were regular-season Padres baseball games for which MTS rail provided special-event service. The annual Rock 'N' Roll Marathon was held on Sunday, June 4. Early-morning shuttle service on MTS buses were reserved for the event with assistance from Laidlaw contracted buses. These shuttles ran between the start and finish lines. Additional early-morning service was also provided on MTS rail.

June 11 marked the first of three major changes scheduled for the entire MTS bus system; these changes are the result of the planning and scheduling efforts of the Comprehensive Operational Analysis (COA).



Service Statistics

The following are the relevant service statistics for June 2006 categorized by performance indicator. Charts based on the statistics are provided in Attachments A through E. It is important to note that the methods and definitions for each of the operations reported is still in the process of being revised as each agency previously collected data according to different standards. It is therefore not possible to firmly compare the performances among the agencies on any indicator.

Service Effectiveness

In June, the MTS system carried 6,569,570 passengers with 3,729,277 traveling on buses and 2,840,293 passengers traveling on trolleys. The ridership graph details the ridership trends for each of the MTS Bus components, and an additional graph details the ridership on MTS Rail by route.

Service Reliability

- On-Time Performance: MTS system on-time performance was calculated at 87.7%. MTS bus operations reported 76.7% of its June trips as on time, MTS Contract Services reported 85.8% of its trips as on time, and MTS rail reported 94.2% of its trips as on time. Although the same standard for reporting is used, each agency uses a different methodology to calculate on-time performance.
- Mean Distance Between Failures (MDBF): The MDBF statistic reported was 37,305 miles for MTS bus operations, 7,342 miles for MTS Contract Services fixed-route services, and 699,507 car miles for MTS rail. The methodology and data-collection methods are still being reviewed and streamlined for this statistic to ensure consistency among operations.

Quality of Service

- Collision Accidents: MTS Bus Operations reported 4.24 collision accidents per 100,000 miles in June, and MTS Contract Services reported 1.98 accidents per 100,000 miles. MTS rail reported 0.29 collisions per 100,000 miles. The methodology and data collection methods are still being reviewed and streamlined for this statistic to ensure consistency among operations.
- Customer Complaints: MTS bus operations reported 12.46 complaints per 100,000 passengers in June. The non-ADA services of MTS Contract Services reported 6.79 complaints per 100,000 passengers. There were 12 ADA complaints reported by MTS Contract Services, which represented 0.04% of total ADA ridership. The methodology and data-collection methods are still being reviewed and streamlined for this statistic to ensure consistency among operations. This statistic will eventually be reported through one consistent data source as the agency consolidation progresses.

A detail of MTS Bus Customer Contacts (Attachment E) report for June is provided for review. The graph shows the various categories of customer feedback and the reported statistics. As a point of note, only Bus Operator Complaints, Maintenance/Other MTS Bus Complaints, and MTS System Complaints are captured as part of the customer complaints statistic.

Paul C. Jabionski Shief Executive Officer

Key Staff Contact: Anika-Aduesa Smart, 619.595.4901, anika.smart@sdmts.com

AUG10-06.47 PERFORMANCEIND ASMART

Attachments: A. MTS System Ridership (Bus, Rail, System), MTS Rail Ridership

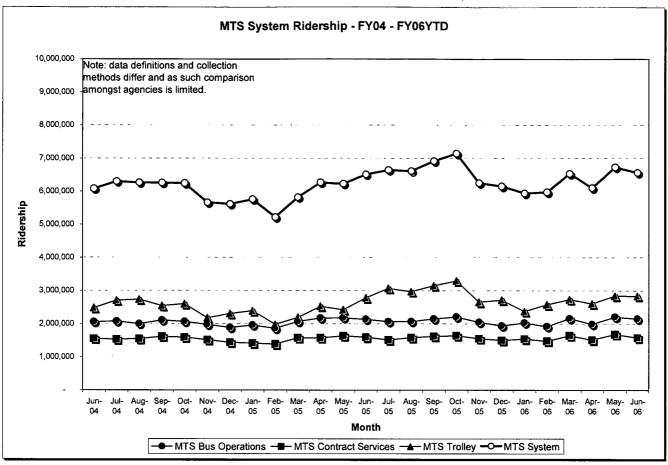
B. On-Time Performance

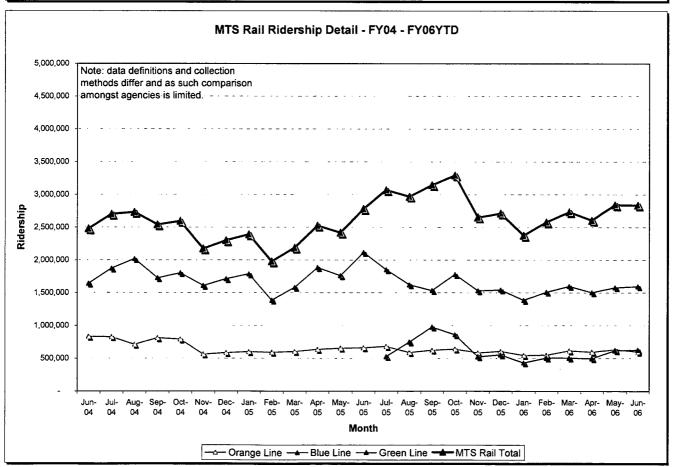
C. MTS Mean Distance Between Mechanical Failures (Bus, Rail)

D. MTS Total Collision Accidents (Bus, Rail)

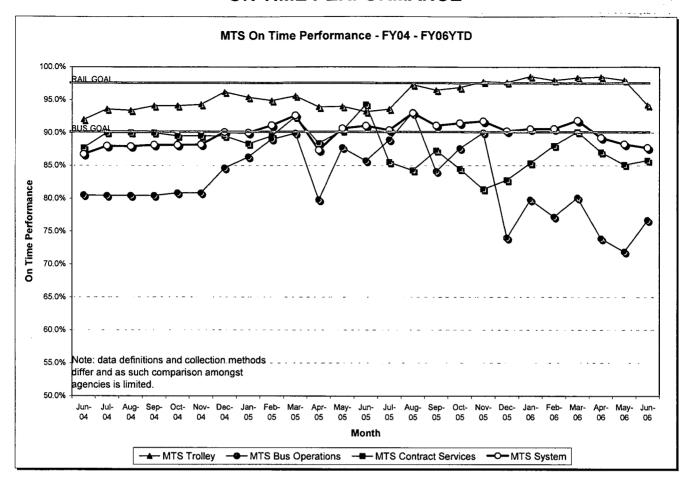
E. MTS Customer Complaints (Non-ADA Service), MTS Bus Customer Contacts

RIDERSHIP

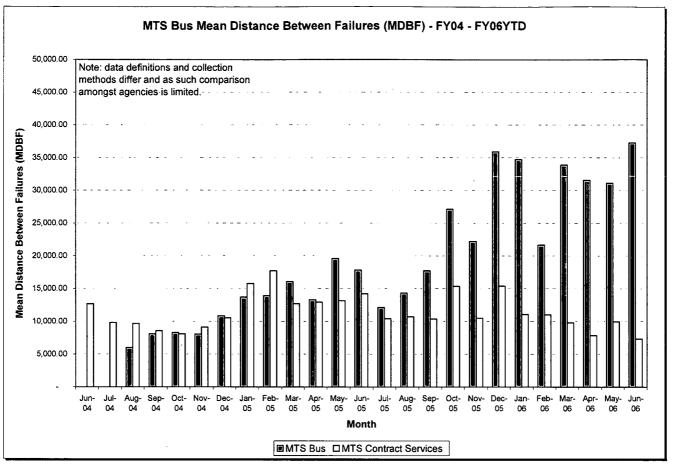


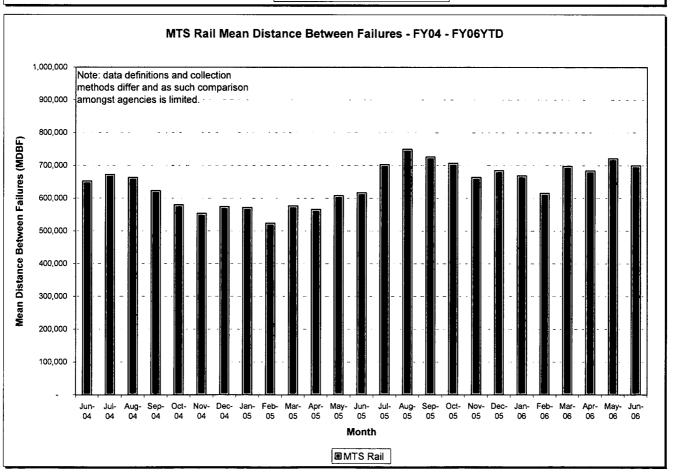


ON TIME PERFORMANCE

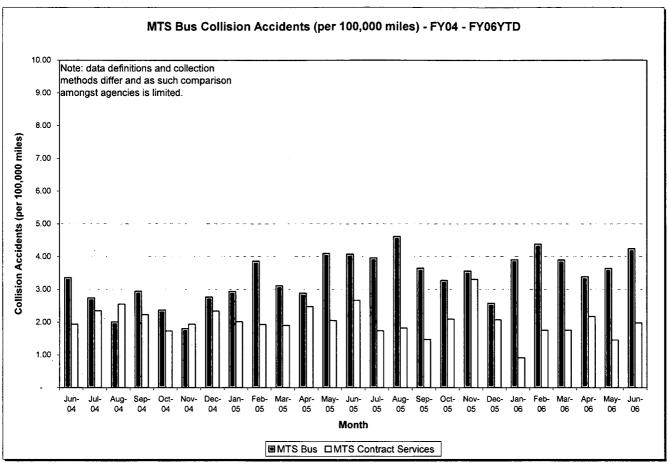


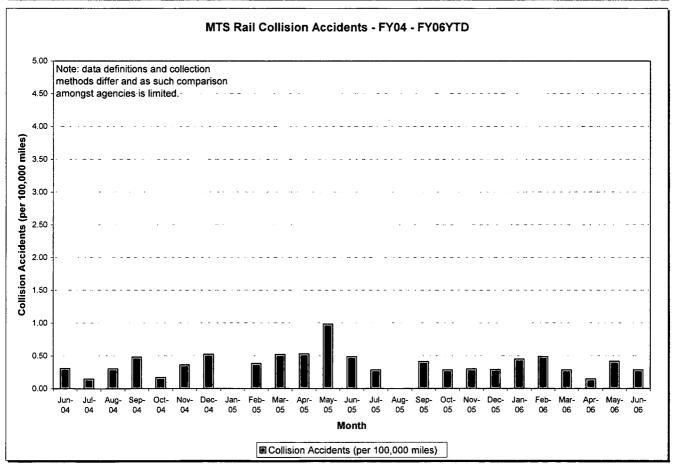
MEAN DISTANCE BETWEEN MECHANICAL FAILURES



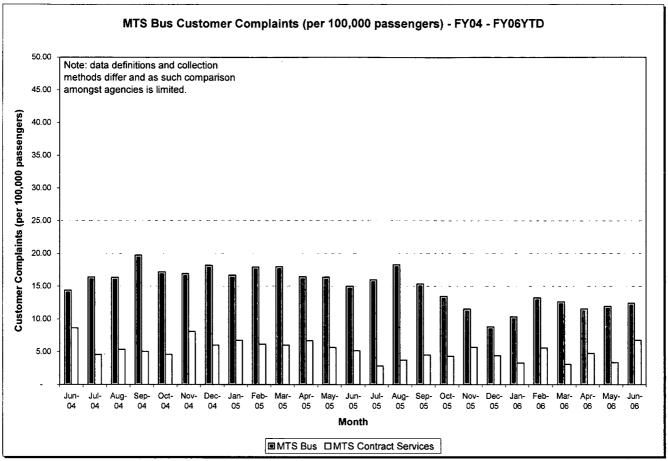


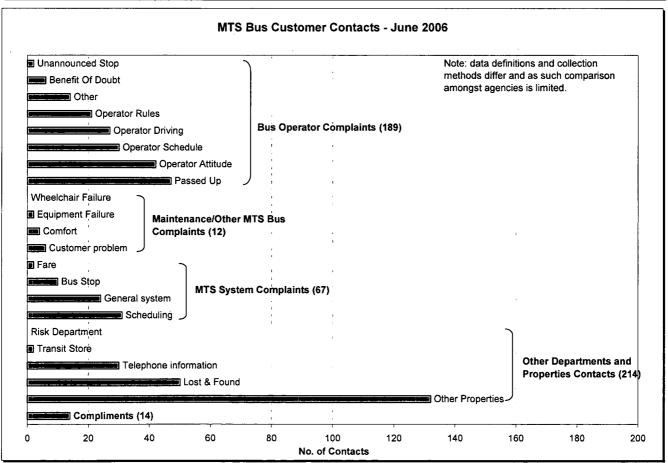
TOTAL COLLISION ACCIDENTS (PER 100,000 MILES)

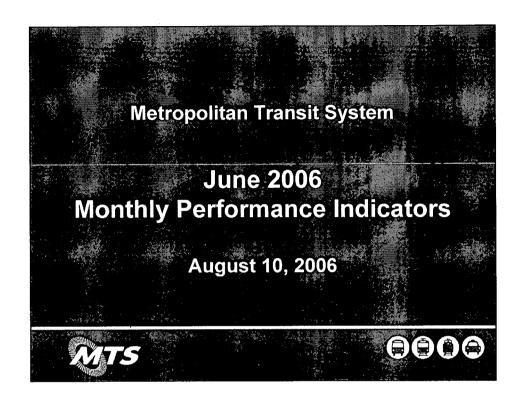




CUSTOMER FEEDBACK





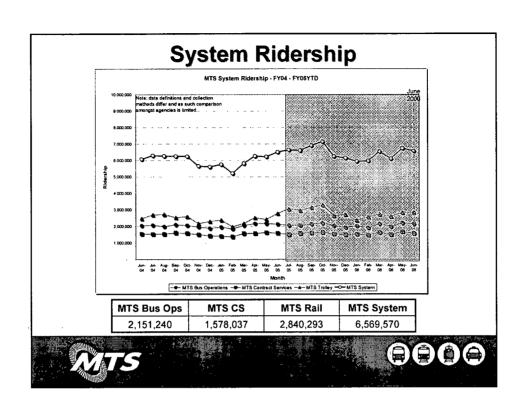


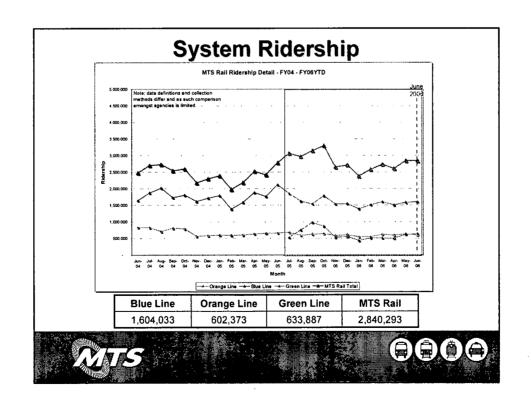
Operating Environment

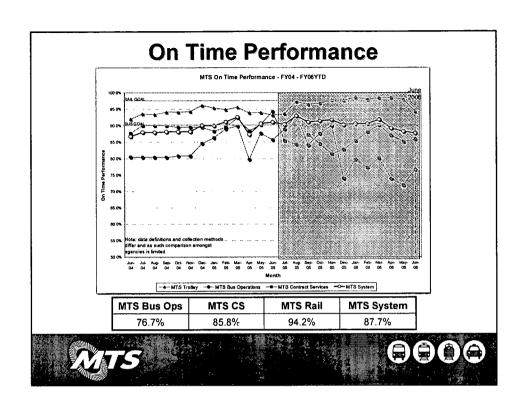
- Twenty-two weekdays and eight weekend days
- No major impacts to operations
- Special Events/Service Changes
 - Padres baseball games at Petco Park
 - Rock 'N' Roll Marathon June 4th
 - First of three stages of COA implementation

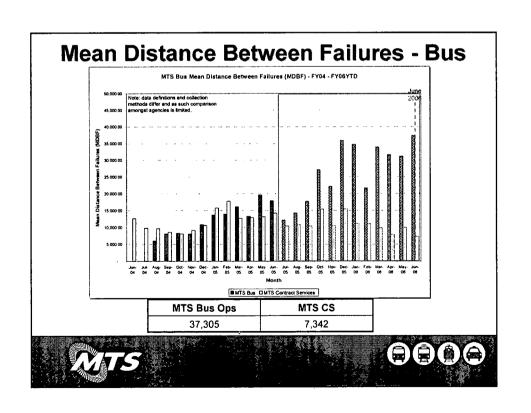


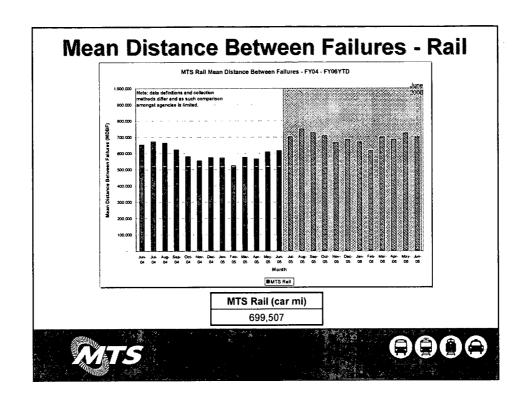


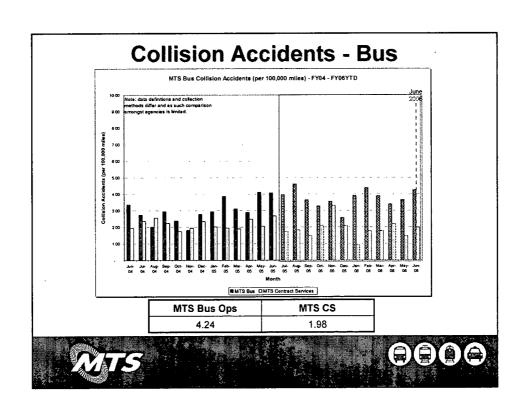


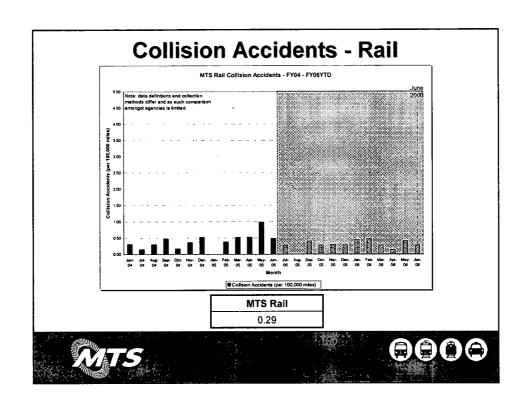


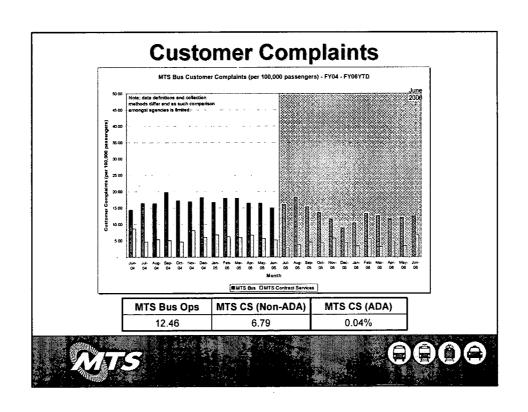


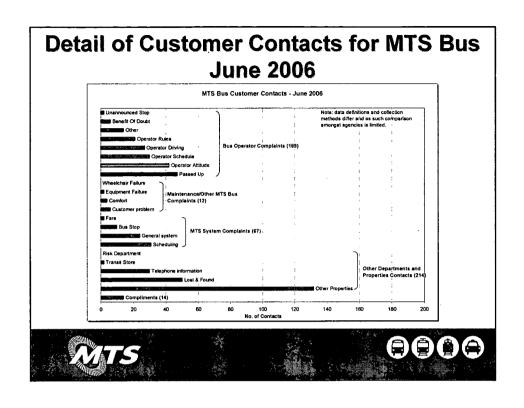


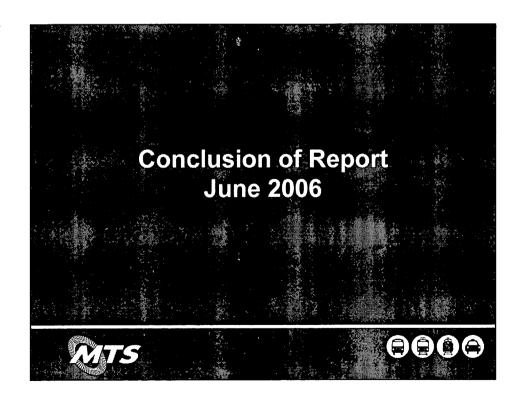




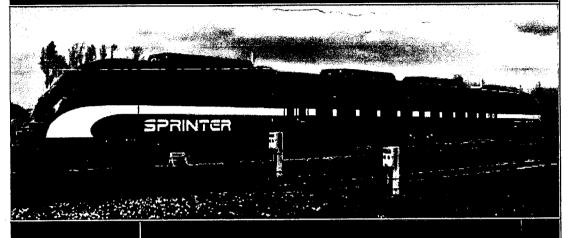








SPRINTER



N O R T H
C O U N T Y
T R A N S I T
D I S T R I C T

WE MOVE PEOPLE

Save the date: Tuesday, August 29, 2006, 9 a.m.

You are invited to attend North County Transit District's SPRINTER Vehicle Unveiling

SPRINTER Vehicle Maintenance Facility 1021 W. Washington Avenue Escondido, California 92025

Join NCTD's Board of Directors in celebrating the official unveiling of the first SPRINTER Diesel Multiple Unit rail vehicle, marking another important milestone on the project.

Board of Directors MTS 1255 Imperial Ave. San Diego, CA 92101

Dear MTS Board of Directors,

I want to thank MTS and Coco Cola for sponsoring the Scholarship Program and for selecting me as one of your scholarship winners. The Gateway computer is an excellent college tool and it will get much use in my four years in college. I also wanted to thank you because laptops these days are essential for college, but they cost a lot of money. By giving me this laptop, I now have some extra money that can go towards college tuition or for books.

I felt really honored at the event at Petco Park. The event was really fun and exciting. I enjoyed the ceremony in the auditorium and I also enjoyed the baseball game. Thank you again for the laptop because I really appreciate it.

Sincerely,

Daniel Schultheis

Daniel Schulthers

RECEIVED JUL 19 2006 MTS



AGENDA ITEM NO.

63

REQUEST TO SPEAK FORM

ORDER REQUEST RECEIVED

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

1. INSTRUCTIONS

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Date July 10, 5006 Name (PLEASE PRINT) Jonathan B Joth Sor Address P. D Box 131475 SAN Disg) CA 92170
Telephone 619-271-8796
Organization Represented (if any)
Subject of your remarks: Doubt Changes on Rt 11. Molley Cops Rudents
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION
2 TESTIMONY AT NOTICED BURLIC HEADINGS

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

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AGENDA ITEM NO.

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Date 8-10-2006
Name (PLEASE PRINT) DON STILLINELL
Address 6308 RANCHA MISSION RD #173
SAN DIEGOCA 92108
Telephone (6/9) 282-7760
Organization Represented (if any)
Subject of your remarks: Bus SERVice
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION
2 TECTIMONY AT NOTICED DUDI IC LICADINGS

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The undersigned request that the #14 bus stop currently in operation at Grantville Trolley Station be added to the approved #14 bus route map and that the approved #13 bus terminal at Crawford Street be changed back to a bus stop and the terminal be located at Grantville Trolley Station for the safety and convenience of passengers.

NAME ADDRESS
Print Michael A Athins 47/12ion Ave,
Sign / I W
Print MICHAEL JULARROGE 6581 CRAWFORD STREET
Sign Sign STREET
Print & Sarah Villarvel USBI Crawford Street
Sign Sign
Print upe ybarra 6573 Crawford street
Sign Sign
Print MANIO RUVALCADOS 6573 CARUFORE STRINGT
Sign Murtulate
Print KENNY A. SELER 6557 CRAWFURDS
Sign Ka.
Print Nocar Hunghan 6557 CRAWFON 55
Sign Mrb Holle
Print BUCHARDIBRONK 6537 CANFORDST
Sign Rufal 1 Brown
Print LCO Allew Hilson 6509 Crawford St
Sign Loc W
Print ANGEL PERCZ - ISSBELPERCE G525 (RAWFURD ST.
Sign fresh feren - And her
Print Substitute 6525 Crawford of
Sign Isobel Parez
Print renda James 6517 CRAWFORD
Sign King Charles
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Copies to San Diego City Council and SANDAG

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NAME () AD	DRESS
Print VICKI DUCHOWHAM	6654 Crawford St
S(2)	
Print Brim Buckingham	6654 Crawford St
	•
Print HERBERT CERGUSON	6626 CROWFORD ST.
Sign Hickerthuguson	
Print SERT FERGUSAN	6626 CRAWFORD ST.
Sign Lest Leguson	W-2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Print Maureen Heal	6549 Crawford St
Sign Marien Mark Dear De	STATE OF LOT
I'll Matt Binney	6433 Crawford SF
Sign Market	:
Print Sam Jatterson	6417 Craw ford St.
Sign	
Print Mc/135A Bacall	6417 Crawford St
Sign Melisse Racull	S.D. CA 92120
Print CLIFFORD D. RICE	
Sign Clifford D Rice	6355 CRAWFORD ST.
Print Robert K Baker	5.D. CA 92120
Sign Robert & Baker	6337 Crawford St
	6337 Crawford St
Print ROSA C. BAKER	S.DCA. 92120
Sign Joy Bake	6346 (RAWFORD ST
Print CLAUDIA PEDLEY	S.P. (A 92120
Sign_ Clauder Sedley	6
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NAME ADDRESS
Print E.P.KUCHEMMEISTER 6447 CRAWFORD
Sign & Fuskenment of
Print CHRISTINEA WILLAMS 6405 CRAWFORD
Sign Christie a. William
Print Honeigh Ackeman (557 CRAWFOR)
Sign Old adda
Print 6
Sign brittory Sillin
Print Buttony Tathan 6603 Clawfood H
Sign
Print Lim QUASCHNICK 6611 CRAWFORD SI
Sign to Suasawick
Print BERMA QUASCHNICK GOOL CRAWFORD ST.
Sign Gereschut
Print Frow Sultos 6019 CRAWFORP ST.
Sign Jalett
PrintPrilia GRAND 6627 Cra. pod St.
Sign Mitilia Shand
Print KAREN Eugene 6627 (cur) et
Significant
Print Sava Fox Starkey 6635 Crawford St.
Sign Land For-Starley
Print Justin Nogt 6686 Crawford St
Sign (Just Vout
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ADDRESS
6346 (RAWFORD ST.
S.D. CA. 92120
6301 CRAWFORD ST
1
(1
6319 Crawford St. 92120
15017 CRANFORD ST 92120
6517 CRAWFORD ST. 92120
·

Copies to San Diego City Council and SANDAG



AGENDA ITEM NO.



REQUEST TO SPEAK FORM

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Date_ Keta Warner
Name (PLEASE PRINT)
Address 120, Boy 1189
HunFord, MA 93237
Telephone
Organization Represented (if any)
Subject of your remarks: Junius Service Charge
Agenda Item Number on which you request to speak
Your comments are presenting a position of: SUPPORT OPPOSITION
O TEOTIMONIVAT MOTIOED DUDING HEADINGS

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

Agenda

Item No. 61

Chief Executive Officer's Report

ADM 121.7 (PC 50101)

August 10, 2006

Minor Contract Actions

- Vehicle Technical Consultants for in-plant inspection and postdelivery audit inspection services for Americans with Disabilities Act (ADA) small vehicles.
- J. Perez Associates, Inc. for additional transit shelter maintenance services.
- Transit Market Group for an upgrade of existing fire-suppression equipment on 24 100-series San Diego Transit buses.
- Baker & Miller, PLLC for legal services related to railroad freight operations.
- Berryman and Henigar for bid phase assistance for the Mission Valley East Landscape Maintenance Contract Project.
- Berryman and Henigar for general engineering services for the technical review and permit compliance coordination of the San Diego & Arizona Eastern Railway Company right-of- entry permits and related right-of-way issues.
- John Burnham and Company for insurance broker/consultation services for the Mission Valley East Light Rail Transit extension project.

Contract Matters

There are no contract matters to report.

gail.williams/agenda item 61







