

					istant west of Awarum				
	MARCH							r teart court.	
	FEBRUARY				Ę				
	JANUARY				and I man			レーレータイ Award bid	
: I VDAR)	DECEMBER	Expected ROW acquisition						3-1-97 Out to bid	124486
ROAD PHASE ACTIVITY CALENI	NOVEMBER					Start			
HO ROAI	OCTOBER	-'	' negotiations	V negotiations				F	
- ARAPAHO ROAD PHASE I 1996-97 (9 MONTH ACTIVITY CALENDAR)	SEPTEMBER		Negoliations run concurrent with Pinnell ROW negotiations	Negotiations run concurrent with Pinnell ROW negotiations					
199	AUGUST		run concurrent v	run concurrent				,	
	JULY	In Process	Negotiations	Negotiations					
	TASKS	B. Pinnel ROW	Southwestern Bell ROW	Auto One building ROW	DART Transit Center	Utility relocation	D. Snadon sidewalk issues	Design Process	Bid and construction dates

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	Actual
Legend:	Scheduled

SPECIAL NOTES / ISSUES

Demolition of existing structures must be added to the schedule.

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SOUTH QUORUM (North/South Phase) 1996-97 (9 MONTH ACTIVITY CALENDAR)

TASKS	זערא	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH
Bulkling align. agree. from Wellington and Princeton				To Council					
ROW agree. and acq. from 3 property owners	7/23 Council discussion	ATTERN	Canter and 5000 property dead to TCA						
Secure boundary adjust agree. from Farmers Branch	Meet with Murowski again		Get FB CC approvat			A			
Secure utility agree. from Farmers Branch			Get FB CC approval		Ň	ñ			
Complete Engineering				ſ			Begin Co	Begin Construction	
To Bid				_	S1/11	Award 1210			
Construction Process							Begin construction		90 day construction schedule
Open for Use - April 2									

	Current
-egend:	Actual
Legend:	Scheduled

SPECIAL NOTES / ISSUES Three-(3) property owners impacted with North/South phase: 5000 Quorum Catellus Inves. DART TRANSIT CENTER 1996-97 (9 MONTH ACTIVITY CALENDAR)

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TASKS	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH
DART's design process -compatible w/ AddisonCircle									
Land Acquisition Process									
Meetings w/ Ryden and DART staff every other month	1st meeting on 7/2/96					601			
To Bid				_	Out to Bid	Award Bid			
Construction Process						EXI	Begin Co	Begin Construction	
Open for Use - 12/98									

SPECIAL NOTES / ISSUES

•

 Legend:
 Control d

 Image: Scheduled
 Actual

 Current
 Mage: Actual

 TOA does not fully control development process. DART's ownership in the project may drive the development schedule. B. Pinnel negotiations may take DART longer than expected. We estimate Pinnel negotiations to take roughly 4 months.



 Dallas Area Rapid Transit

 P.O. Box 660163

 Dallas, Texas 75266-0163

 214/749-3278

November 18, 1996

Dave Nighswonger, P.E. Assistant City Engineer Town of Addison P. O. Box 144 Addison, TX 75001

Re: LAP and LAP/CMS Projects

Dear Dave:

In response to your September 19, 1996 and October 16, 1996 letters, attached is the DART Resolution approving the Addison Road/Excel Way LAP project. Also attached is a check in the amount of \$134,000.00 for Technical Assistance (\$34,000) and Surveyor Road railroad crossing (\$100,000) projects. A copy of the signed LAP/CMS applications are attached.

In the future when referring to either of the above LAP/CMS projects, please use the project name and project number. This will help avoid confusion when referring to projects.

.

If you need additional information, please call me at 749-2913.

Sincerely yours,

Alon -10m

Tom K. Ryden, P.E. Sr. Manager Project Development

TKR:jr

Attachments



RESOLUTION

960194 RESOLUTION

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j:

Dallas Area Rapid Transit

of the

DALLAS AREA RAPID TRANSIT (Executive Committee)

FY 1996 Local Assistance Program (LAP) Programming Request from the Town of Addison

WHEREAS, the Town Addison is eligible for participation in the DART LAP program; and

WHEREAS, the activities requested are consistent with the intent of the LAP and LAP/CMS program guidelines; and

WHEREAS, funding for the activities requested is within current Budget and Financial Plan allocations.

NOW, THEREFORE, BE IT RESOLVED by the Dallas Area Rapid Transit Board of Directors that the FY 1996 LAP programming request from Addison, as contained in Attachment 1, is approved.

Sandy Greyson Secretary

Bayttet

Billy J. Ratcliff Chairman

APPROVED AS TO FORM:

ATTEST:

Castanela

DART Counsel

Roger Snoble

President/Executive Director

October 22, 1996 Date

10/22/96 - 8:24 AM

FUNDING APPLICATION FOR DART'S LAP/CMS PROGRAM RECEIVED

LAP/CMS Project No. (for DART use only)

<u>09</u>city no. DQ1 project type OCT 1 6 1996

DART

project no.

-97001

PROJECT DEVELOPMENT

1.1. June 1.1

GENERAL INFORMATION	Date Submitted
Applicant City: Town of Addison	City CIP No. N/A
Project Eligibility Type: (see list, reverse side)	Technical Assistance Program 21
· Project Name: Technical Assistance	Program
Boundaries/short description	
Approx. Begin/End Dates: from October 19	996 to September 1997

FUNDING		PROJECTED COST DISTRIBU	TION
Current LAP/CMS Request	\$ 34,000	Planning /Environmental Studies	\$
Previously Approved LAP/CMS Date(s)	\$0	Engineering/Design	\$
Federal (if applicable)	\$	Right-of-Way	\$
State (if applicable)	\$	Construction	\$
Local (if applicable)	\$	Testing/Inspection	\$
Other (if applicable)	\$	Operations/Maintenance	\$
TOTAL	\$ 34,000.	TOTAL	5

DETAILED PROJECT DESCRIPTION

(List/Explain bus routes affected, intersections to improve, project scope, phases, etc. Attach project justification as needed.) (List/explain fund transfers, reprogramming requested if applicable.)

> Funding for salaries of engineering staff responsible for coordinating and supervising the Town's capital improvement projects funded with LAP/CMS Funds.

Tol Bagat	Public Works Director	9-19-96
Authorized City Staff Representative	Title	Date
Dom Rholen		10-23-96
DART Staff Concurrence	Title	Date

RECEIVER FUNDING APPLICATION FOR DART'S LAP/CMS PROGRAM

LAP/CMS Project No. (for DART use only)

P .

city no.

020 - 97001 project type project no.

OCT 1 6 1996

DA

PROJECT DEVELUPING

G	ENERAL INFORMATION	Date Submitted
4	Applicant City: Town of Addison	City CIP No. N/A
•	Project Eligibility Type: (see list, reverse side)	20
÷	Project Name: Railroad crossing repl	acement on Surveyor Road
•	Boundaries/short description Cottonbelt	Railroad Crossing on Surveyor Road
•	Approx. Begin/End Dates: from	to

FUNDING		PROJECTED COST DISTRIBU	TION
Current LAP/CMS Request	\$ 100,000.	Planning /Environmental Studies	\$
Previously Approved LAP/CMS Date(s)	\$ o.	Engineering/Design	\$
Federal (if applicable)	\$	Right-of-Way	\$
State (if applicable)	\$	Construction	\$ 100,000.
Local (if applicable)	\$	Testing/Inspection	\$
Other (if applicable)	S	Operations/Maintenance	\$
TOTAL	\$ 100,000.	TOTAL	\$ 100,000.

DETAILED PROJECT DESCRIPTION

(List/Explain bus routes affected, intersections to improve, project scope, phases, etc. Attach project justification as needed.) (List/explain fund transfers, reprogramming requested if applicable.)

Replace wood railroad tie crossing with precast concrete panels.

Joh Bangath	Public Works Director	9-19.96
Authorized City Staff Representative	Title	Date
Jam & Myslen		10-23-96
DART Staff Concurrence	Title	Date

960194

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APPL DA PTFOR LOCAL ASSISTANCE PROGRAM

FYRE OF SUBUSSION (1) RECEIVER	
TYPE OF SUBMISSION (1) NEVERVEL	DATE SUBMITTED (2) September 18,1996
x Capital (C) SEP 2 3 1996	CATEGORY CODE (see reverse)
Technical (T)	$(3) \frac{1}{1} (4) \frac{2}{1} (5)$
Bevision (R) PROJECT UEVELUT	
APPLICANT_INFORMATION	
LEGAL NAME (9)	ORGANIZATIONAL UNIT (10)
Town of Addison	Public Works
ADDRESS P.O. Box 144	CONTACT PERSON
City Addison (11)	A Tohn Daymonthing D D
County <u>Dallas</u> (12) State Texas (13)	Name: John Baumgartner, P.E.
State Texas (13) Zp Code 75001 (14)	Telephone: (972.1 450-2871
	Tempione.
PROJECT TITLE (15) Addison Road/Excel Way (formerly Bent	Tree Plaza Drive) Intersection Improvements
PROJECT DESCRIPTION AND JUSTIFICATION	(16)
The intersection will be widered to	provide left turn lanes on Addison Road
and install a traffic signal at the	
· · · · · · · · · · · · · · · · · · ·	
Bus Route: 341	
	ŧ
PROPOSED PROJECT	
Start Date October, 1996 (17)	Ending Date March, 1997 (18)
ESTIMATED FISCAL YEAR FUNDING	CONSTRUCTION COST DISTRIBUTION
Eederal 5 (19)	Engineering/Design \$ 23,000 [26] Bight of Way \$ 23,000 (27)
City \$ (20)	
State (21) local \$ (22)	
	Other 5 (29) Total 5 346/000 (30)
Diher \$ (23) DART \$ 346,000 (24)	
OTAL \$ 346,000 (25)	Nol-Rasati
SIGNATURE OF AUTHORIZED REPRESENTATIVE	TITLE DATE SIGNED
	John Baumgartner, P.E.
	Director of Public Works
OR DART USE ONLY	
Date	Date Date
O DART Stall	To P&D Committee
To TASC	P&D Review
H.M. PLOVENN	



GENTLEMAN:

□ Shop Drawings Copy of letter

Public Works / Engineering 16801 Westgrove • P.O. Box 144 Addison, Texas 75001 Telephone: [214] 450-2871 • Fax: [214] 931-6643

WE ARE SENDING YOU

то	DART
	P.O. Bix 660163
	Dallus, Tx. 75266-0163

Attached □ Prints

Change order

LETTER OF TRANSMITTAL

DATE	11/12/96	JOB NO.
ATTEN	TION MS. T	Jule Rodriguez
RE:		<u>_</u>
	LAP/	CMS
Under se	eparate cover via _	the following items:
□ Plans	□ Samples	Specifications
L		

_			
COPIES	DATE	NO.	DESCRIPTION
			Addison Ordinance No. 096-046 portion covering capital projects
			portion covering capital projects

THESE ARE TRANSMITTED as checked below:

Approved as submitted	Resubmit copies for approval
Approved as noted	□ Submit copies for distribution
Returned for corrections	Return corrected prints
□	
19	□ PRINTS RETURNED AFTER LOAN TO US
	 Approved as noted Returned for corrections

REMARKS______

COPY TO _

signed: David Nighswongs

If enclosures are not as noted, please notify us at once.

TOWN OF **PUBLIC WORKS** ADDISON To: Julie Kodriguez From: David Nighswonger, P.E. Engineering Phone: 214/450-2879 Company: FAX: 214/450-2837 749-3662 FAX: 16801 Westgrove Date: P.O. Box 144 # of pages (including cover): 6 Addison, Texas 75001 Original in mail ___Original not to follow ___ FYI ___Call me X Per your request ments: Supporting documents for Surveyor crossing LAP/CMS application. Comments:

opportunity to be heard for or against any item or the amount of any item contained in said budget, and all said persons were heard, after which said public hearing was closed; and

WHEREAS, the City Council, upon full consideration of the matter, is of the opinion that the budget hereinafter set forth is proper and should be approved and adopted:

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE TOWN OF ADDISON, TEXAS:

SECTION 1. The sum of \$49,509,310 is hereby appropriated for budget expenditures and that expenditures during the fiscal year shall be made in accordance with the budget approved by this ordinance unless otherwise authorized by a duly enacted ordinance of the City. SECTION 2. The budget as adopted shall be deemed the official budget for the Town of Addison, Texas for the said fiscal year and a copy of the same marked "Exhibit A" shall be kept on file with the City Secretary and shall be open to inspection by any interested persons.

SECTION 3. That all ordinances of the City in conflict with the provisions of this ordinance be, and the same are hereby repealed and all other ordinances of the city not in conflict with the provisions of this ordinance shall remain in full force and effect.

SECTION 4. The importance of this ordinance creates an emergency and an imperative public necessity, and the ordinance shall take effect and be in force from and after its adoption.

DULY PASSED BY THE CITY COUNCIL OF THE TOWN OF ADDISON, TEXAS, on this the 24th day of September, 1996.

MAYOR

ATTEST:

CITY SECRETARY

APPROVED AS TO FORM:

CITY ATTORNEY

PUBLISHED IN THE METROCREST NEWS ON: OFFICE OF THE CITY SECRETARY

ORDINANCE NO. 096-046

TOWN OF ADDISON FIVE YEAR CAPITAL PROJECT FUNDING SUMMARY Council Adopted Budget

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General Hotel Arrport DART FAA Other Funding Developer Ref 1,500,000	General. Holel Aripert. Utality. C2F.Funds. Dither F.unding Developer T 2.452.000 2.452.000 1.500.000 1.510.000										. Shate university of the
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Tria 178,000 178,000 138,700 134,700 1	Ital Ital <th< td=""><td>Special Event Landscaping</td><td>× 3</td><td>60,000</td><td></td><td></td><td>Annual Scane '44 Million Annual '444 '444' '444' '444'</td><td></td><td>1 </td><td>1 4</td><td>4,360,00</td></th<>	Special Event Landscaping	× 3	60,000			Annual Scane '44 Million Annual '444 '444' '444' '444'		1 	1 4	4,360,00
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Drive 235,000 235,000 270,000 270,000 205,000 1 554,000 1 554,000 1 262,000 1 1 1,442,000 0 1,442,000 1 1,442,000 1 1,442,000 1 1,442,000	Drive $235,000$ $235,000$ $270,000$ $270,000$ $205,000$ $165,000$ $155,000$ $1442,000$ $262,000$ $1,442,000$ $165,000$ $1,442,000$ $169,000$ $1,442,000$	Phase Ilb - Quorum Drive	342,000		*	an share was the state of the s					342,00
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Phase Ib - Spectrum Drive	235,000		K		1		•		235,00
205,000 205,000 54,000 166,000 166,000 1,442,000 0 1,442,000 0 1,442,000 0 1,442,000 0 648,000	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Phase IIb - Street R-2	270,000								270,000
54,000 54,000 166,000 164,000 262,000 1,442,000 n 1,442,000 n 648,000	54,000 $54,000$ $166,000$ $166,000$ $164,2,000$ 10 10 n $262,000$ 1 $1,442,000$ $1,442,000$ $1,442,000$ </td <td>Phase IIb - Street R-3</td> <td>205,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>205,000</td>	Phase IIb - Street R-3	205,000								205,000
166.000 166.000 262,000 1,442,000 n 1,442,000 n 648,000	166,000 166,000 262,000 262,000 n 1,442,000 aving 648,000	Phase Ilb - Street R-4	54,000								54,00
262,000 262,000 1,442,000 aving 1,442,000 1	262,000 262,000 n 1,442,000 aving 1,442,000 eving 648,000	Phase IIb - Street R-5	166,000								166,0
1,442,000 648,000		Phase IIb - Street M-2	262.000						ANALY AND A ANALY AND A ANALY AND AND AN ANALY AND		262,0(
648,000		Pulse Point Acquisition					1,442,000				1,442,0(
		Pulse Point Parking/Paving				A constraints of the second seco	648,000				648,0(
		Total									22,840,90

DEVELOPED:09/19/96

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FIVE YEAR CAPITAL PROJECT FUNDING SUMMARY

125,000 110,000 902,000 225,000 525,000 75,000 2,000,000 300,000 240,000 100,000 2,527,000 150,000 600,000 2,200,000 2,200,000 000 000 750,000 150,000 125,000 500.000 88,000 2,000,000 250,000 2,250,000 250,000 6.000.000 1,500,000 2,500,000 20,838,000 1,400,000 TOTAL 90,000 Other Funding Developer i 200,000 400.000 . ļ ŝ 135,000 360,000 980,000 980,000 ť FA 1.00 750,000 225,000 1,000,000 2,000,000 DART ' Ş 150,000 1,400,000 i ļ CP Funds ŝ Council Adopted Budget ÷ Utility 220,000 40,000 Airport 15.000 220,000 Hotel 1000;52示码 100,000 88,000 225,000 6,000,000 2,000,000 1,500,000 2,500,000 25,000 000;008;12次代 902,000 525,000 250,000 125,000 3100,000 2,250,000 ł General 1 Park Projects <u>MTOWNSHallCreeksStabilization@StacksStas</u> #Uppersung@stabilization Alawayi.Lingberg_intersection South_Quorum_Access TH_Keller_Springs/Addison_Intersection C_Keller_Springs/Midway_Intersection FMIBWayRooad/Rehabilitation/Programs/KKg Belt Line Streetscape /TR to Addison Rd. Airport Pkwy, Road Rehabilitation@ Belt Line/Toll Road Pedestrian Bridges@ Belt Line/Toll Road Urban Interchange@ Addison Rd /Bent Tree Pl. Intersection@ North Toll Road Landscaping-Phase Ill* South Easement Park Land Acquisition North Toll Road Landscaping-Phase II* Keller Springs/Dooley Rd. Land Acq.@ Landmark/Wellington Extension Brookhaven Club Drive Rehabilitation South Easement Park Construction West-side Taxiway Rohabilitation 1 West-side Taxiway Extension Addison Road Widening@ Master Plan Update Airport Projects Oaks North Dr Total Total Pool facility SECRETARY

DEVELOPED:09/14/96

ORDINANCE NO. 096-046

Total

5.150,000

FIVE YEAR CAPITAL PROJECT FUNDING SUMMARY Council Adopted Budget TOWN OF ADDISON

	General	Hotel	Airport	Utility	CP Funds DART	DART	FAA	FAA Other Funding Developer	Developer	TOTAL
T Midway/Beltline Sewer Interceptor				2,900,000						2,900,000
O Celestial Pump Station Improvements@				845,000						845,000
T Sewer Line Replacement Program@				1,694,000						1,694,000
Water Line Replacement Program@				678,000						678,000
H Total										6,117,000
Miscellaneous										0

of General fund surpluses. Although some of these projects may be funded, funding of all listed projects is beyond the General fund's capacity within the five year planning horizon. TOTAL **Protocol** TOTAL **Exercises** for the set of the s

\$32,753,000 \$9,850,000 \$495,000 \$6,186,000 \$6,366,000 \$9,374,000 \$4,455,000 \$600,000 \$1,605,900 \$71,684,900

O Items added to Capital Project List following FY1996 budget
 O

Projects in reverse type are proposed to be funded with FY1997 General fund surpluse

Shadedilems are proposed (on unding is nould primary projects beide ayed pastific (1997, 333).

ADDISON Public Works / Engineering 16801 Westgrove • P.O. Box 144 Addison, Texas 75001 Telephone: [214] 450-2871 • Fax: [2 TO DART	LETTER OF TRANSMITTAL DATE 10/3/96 JOB NO. ATTENTION Jon Ryden RE: LAP/CMS
GENTLEMAN: WE ARE SENDING YOU Shop Drawings Copy of letter	Attached Under separate cover via the following items: Prints Plans Samples Specifications Change order
COPIES DATE NO.	Executed LAP/CMS Interlocal Agreement
THESE ARE TRANSMITTED For approval For your use As requested For review and comment FOR BIDS DUE FOR BIDS DUE REMARKS	as checked below: Approved as submitted Resubmit copies for approval Approved as noted Submit copies for distribution Returned for corrections Return corrected prints
СОРҮ ТО	SIGNED: David Nightswongen

INTERLOCAL AGREEMENT

BETWEEN

DALLAS AREA RAPID TRANSIT

AND

THE TOWN OF ADDISON, THE CITY OF CARROLLTON, THE CITY OF COCKRELL HILL, THE CITY OF FARMERS BRANCH, THE CITY OF GARLAND, THE CITY OF GLENN HEIGHTS, THE CITY OF IRVING, THE CITY OF PLANO, THE CITY OF RICHARDSON and THE CITY OF ROWLETT

ESTABLISHING GUIDELINES AND PROCEDURES FOR IMPLEMENTING A LOCAL ASSISTANCE PROGRAM/CONGESTION MANAGEMENT SYSTEM PROGRAM

WHEREAS, on or about April 11, 1989 and June 27, 1989, DALLAS AREA RAPID TRANSIT ("DART") established a program for the return of a portion of DART's sales tax income to its member cities known and identified as the "Local Assistance Program" ("Lap Program"); and,

WHEREAS, the Lap Program was continued in full force and effect until November 14, 1995 at which time the DART Board, in Resolution No. 950260 adopted a new Transit System Plan pursuant to which the Lap Program would terminate on June 30, 1996; and,

WHEREAS, on June 25, 1996, in Resolution No. 960117 the DART Board extended certain LAP ILA's to the end of Fiscal Year 1996, being September 30, 1996; and,

WHEREAS, the DART Board created a new program for returning a portion of DART sales tax income to certain member cities, the "Local Assistance Program/Congestion Management System" ("LAP/CMS Program") effective on October 1, 1996, the first day of the 1997 fiscal year; and,

WHEREAS, on August 27, 1996, in Resolution No. 960153, the DART Board adopted a LAP/CMS Policy, including Guidelines for the LAP/CMS Program; and,

WHEREAS, eligibility for the LAP/CMS Program is limited to those member cities in which construction of light rail service has not yet commenced; and,

WHEREAS the parties desire to implement the LAP/CMS Program and to establish therefor guidelines and procedures for the creation, construction, completion, operation, maintenance and funding of projects; NOW THEREFORE,

WITNESSETH:

In consideration of the premises and the mutual promises and covenants contained herein, the parties agree as follows:

ARTICLE ONE Parties

The parties to this Agreement are:

1.01. Dallas Area Rapid Transit ("DART"), a regional transportation authority organized pursuant to and in accordance with Chapter 452, Texas Transportation Code.

1.02. The Town of Addison; The City of Carrollton; The City of Cockrell Hill; The City of Farmers Branch; The City of Garland; The City of Glenn Heights; The City of Irving; The City of Plano; The City of Richardson; and The City of Rowlett.

ARTICLE TWO Definitions

The following definitions shall apply to the terms used in this ILA, including without limitation the Guidelines:

2.01. "Allocations" shall refer to LAP/CMS Program fund allocations as determined in accordance with Section C of the Guidelines. The Allocation for the City of Irving shall be one half (1/2) that of other Eligible Member Cities Allocations because of the current work on Commuter Rail facilities in the City of Irving.

2.02. "Board" shall mean and refer to the Board of Directors of DART.

2.03. "City Council" shall mean and refer to the duly elected and acting City Council of each Eligible Member City.

2.04. "Commuter Rail" shall mean and refer to the self propelled diesel rail transit operations planned to connect the City of Dallas, the City of Fort Worth and DFW International Airport to be operated by DART and the "T" pursuant to a separate Interlocal Agreement with Railtran, on right-of-way owned by Railtran. Commuter Rail service is to operate under the assumed name of "Trinity Express."

2.05. "DART Enabling Legislation" means Chapter 452, Texas Transportation Code as the same may from time to time be amended.

2.06. "Eligible Member City (City/Cities) shall mean and refer to the Cities enumerated in Article 1.02 of this ILA.

2.07. "Eligible Projects" shall mean and include those listed in Section D of the Guidelines and any other project recommended by an Eligible Member City and specifically considered and approved by the Board.

2.08. "FTA" shall mean and refer to the Federal Transit Administration.

2.09. "Guidelines" shall mean and refer to the Guidelines for the LAP/CMS Program adopted by the Board on August 27, 1996 in Resolution No. 960153.

2.10. "ILA" shall mean and refer to this Interlocal Agreement.

2.11. "Light Rail" shall mean and refer to the DART electric powered rail system as distinguished from Commuter Rail.

2.12 "Railtran" shall mean and refer to DFW RAILTRAN a common administrative agency established by the Cities of Dallas and Fort Worth.

2.13. The "T" shall mean and refer to the Fort Worth Transportation Authority.

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ARTICLE THREE Incorporation of Guidelines

The Guidelines are hereby incorporated into this ILA as if they were set out verbatim at this point. A set of Guidelines is attached to each copy of this ILA.

ARTICLE FOUR Purposes of ILA

4.01. The initial purpose of this ILA is to set forth the Eligible Member Cities' acceptance of and commitment to DART, and DART's commitment to the Eligible Member Cities, to jointly participate in and work together for the satisfactory implementation of the LAP/CMS Program.

4.02. By executing this ILA, each Eligible Member City accepts and approves the Guidelines as the basis for implementing the LAP/CMS Program.

4.03. It is the further purpose and intent of DART and the Eligible Member Cities to continue to explore other potential options which would permit continued and expanded revenue sharing with all of DART's member cities to meet their respective transportation requirements so long as such options do not adversely impact the DART Transit System Plan or the DART Service Plan or the DART Financial Plan.

ARTICLE FIVE

Term

The term of this ILA shall commence as of the first day of October, 1996 and shall terminate for each Eligible Member City as provided in §C. ALLOCATIONS of the Guidelines. Though terminated as to a specific Eligible Member City, the ILA shall remain in full force and effect until all Allocations for the affected Eligible Member City are finally funded and the activities of such Eligible Member City are wound up. It is understood by all of the parties hereto that the Allocations and program duration's shown in Table 1 of the Guidelines are projections only and that actual Allocations will be based on actual sales tax collections and actual program duration will be determined by the schedule of rail construction. If a contract for rail construction in a Member City is not awarded by the year shown in said Table 1, Allocations will continue through the year in which a rail construction contract is awarded, or through 2004, when all program Allocations shall end.

ARTICLE SIX

Administration and Procurement of Eligible Projects

It shall be the obligation of each Eligible Member City receiving funds under the LAP/CMS Program to supervise and administer the planning, design, land acquisition, construction, operation and maintenance of all Eligible Projects. Receipt of funds under the LAP/CMS Program shall not create an agency, partnership or joint venture relationship between DART and the Eligible Member City. Each Eligible Member City shall be responsible for handling all procurements needed for each Eligible Project in accordance with all applicable federal, state and local laws, codes, ordinances, rules and regulations of any governmental entity exercising jurisdiction over such Eligible Project, and the resolution of any protest, dispute, claim or demand arising out of any such action by the Eligible Member City shall be the sole responsibility of the Eligible Member City.

ARTICLE SEVEN Indemnity

To the extent permitted by applicable law, each Eligible Member City agrees to defend, indemnify and hold DART, its directors, officers and employees free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees, resulting from the performance, or failure of the Eligible Member City to perform any obligation or duty in connection with this ILA. Likewise, to the extent permitted by applicable law, DART hereby agrees to defend, indemnify and hold each Eligible Member City, its council, officers and employees free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees resulting from the performance, or failure of DART to perform any obligation or duty in connection with this ILA.

ARTICLE EIGHT

Conflict of Interest

No City Council Member, officer, employee or agent of any Eligible Member City, and no Board Member, officer, employee or agent of DART shall have any financial interest, direct or indirect in this ILA or any Eligible Project.

ARTICLE NINE Miscellaneous

10.01. Notices. Any notice, communication, invoice or report required or permitted pursuant to this ILA and the Guidelines shall be in writing and shall be effective when personally delivered or three (3) days after being mailed by United States Mail, certified, return receipt requested, to the respective parties at the address set forth for each party in the signature block of this ILA. Any party may change its address by giving notice to all other parties.

10.02. Governing Law; Venue. This ILA is performable in Dallas, Denton, Collin, Ellis and Rockwall Counties, Texas and exclusive venue for any legal action in connection with this ILA shall lie in Dallas County, Texas. This ILA shall be governed by and construed in accordance with the laws of the State of Texas.

10.03. Construction. In the event one or more of the provisions contained in this ILA shall for any reason be held to be invalid, illegal or unenforceable, such invalidity, illegality or unenforceability shall not affect any other provision hereof and this ILA shall be considered as if such invalid, illegal or unenforceable provision(s) had never been contained herein.

10.04. Successors and Assigns. This ILA shall be binding upon and inure to the benefit of each of the parties hereto and their respective successors and approved assigns.

10.05. Captions. The captions of articles and sections within this ILA are for convenience and information and shall not alter the substance of the terms and conditions of the ILA.

10.06. Entire Agreement. This ILA embodies the entire agreement of the parties hereto relating to the matters covered herein and cannot be modified or amended except by a written addendum or agreement of the parties. No interlocal agreement heretofore entered into between any Eligible Member City and DART shall be construed to apply to the subject matter(s) covered by this ILA and such other interlocal agreements, if any, shall continue in full force and effect in accordance with their respective terms.

EXECUTED by the parties effective as of October 1, 1996.

DALLAS AREA RAPID TRANSIT

By:_

ROGER SNOBLE President/Executive Director

P.O. Box 660163 Dallas, Texas 75266-7201

TOWN OF ADDISON By:

RON WHITEHEAD City Manager

P.O. Box 144 Addison, Texas 75001

CITY OF COCKRELL HILL

By:

LEO TREVINO LANDIN Mayor

4125 W. Clarendon Dallas, Texas 75211

CITY OF GARLAND

By:

JEFF MUZZY City Manager

P.O. Box 469002 Garland, Texas 75046

CITY OF IRVING

By:

STEVE McCULLOUGH City Manager

825 W. Irving Boulevard Irving, Texas 75060

CITY OF RICHARDSON

By:

BILL KEFFLER City Manager

P.O. Box 830309 Richardson, Texas 75083-0309

CITY OF CARROLLTON

By:_

MARC GUY City Manager

1945 Jackson Road Carrollton, Texas 75011-0535

CITY OF FARMERS BRANCH

By:

RICHARD ESCALANTE City Manager

P.O. Box 819010 Farmers Branch, Texas 75381-9010

CITY OF GLENN HEIGHTS

By:

EARL KEATON City Manager

1938 S. Hampton Road Glenn Heights, Texas 75154

CITY OF PLANO

By: THOMAS MUEHLENBECK City Manager

P.O. Box 860358 Plano, Texas 75086-0358

CITY OF ROWLETT

By:

MIKE GIBSON City Manager

P.O. Box 99 Rowlett, Texas 75088-0099

LAP-CMS: Rev: 9-20-96

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PUBLIC WORKS DEPARTMENT

September 27, 1996

Post Office Box 144 Addison, Texas 75001

(214) 450 2871

16801 Westgrove

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Mr. Tom Ryden Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163

DART/LAP Quarterly Report - July - September 1996 Re: Request for reimbursement

This report is intended to update the status of the DART/LAP projects and serve as a request for reimbursement.

I) Midway/Lindberg Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project		\$ 150,000.00
Reimbursement by DART to date	,	\$ 10,830.00

Midway/Beltway Intersection - Engineering for this project is 90% complete. We are in the process of 2) reviewing plans and acquiring right-of-way.

DART Approved Project	\$ 45,000.00
Reimbursement by DART to date	\$ 2,925.00

Addison/Westgrove Intersection - This project is complete. The remaining \$13,407.64 shall be 3) reprogrammed.

DART Approved Project Previous Requests:	\$	125,000.00
Engineering - EHA	\$	8,500.00
Construction Jim Bowman Const.	\$	96,208.23
Land Acquisition - AATI	\$	3,180.18
Hall Financial	\$	1,730.00
Reimbursement by DART to Date	\$	109,618.41
New Invoices:		
Engineering - EHA	\$	800.00
Engineering - EHA	\$	233.95
Pat Haggerty	\$	595.00
Pat Haggerty	\$	85.00
Cowles & Thompson	\$	260.00
Reimbursement this request	\$	1,973.95
Total Project Costs	\$1	11,592.36

Page Two September 27, 1996 Mr. Tom Ryden

4) Midway/Greenhill Intersection - This project is on hold.

DART Approved Project	\$ 75,000.00
Reimbursement by DART to date	\$ 4,280.00

5) Belt Line/Marsh Intersection - This project is complete. The remaining \$41,572.36 shall be reprogrammed.

Previous Requests:		
DART Approved Project	\$	800,000.00
Engineering - Espey Huston	\$	19,590.00
SMR Landscaping	\$	4 358 09
Barton-Aschman	\$	2,836.15
Land Acquisition - Mobil	\$	58,501.00
Mobil	\$	5,000.00
TCB Trust	\$	70,977.71
Watson and Taylor		-
Realty Company	\$	5,184.00
Actna	\$	
Pat Haggerty Co.	\$	
Cowles & Thompson	\$	2,550.00
Construction - Ed Bell Construction	\$	528,572.56
Valmont Industries		
(67% of \$29,778 for 4 signals pole	5	
at Belt Line and Marsh)	\$	19,951.00
TU Electric	\$	8,161.00
Groves Electric	\$	2,036.03
Venice Ltd.	\$	184.03
Hallas Landscape	\$.	755.50
Reimbursement by DART to date New Invoices:	\$	747,487.07
Land - Legal Sves, Cowles & Thompson	\$	100.00
Engineering - Espey Huston	\$	2,939.01
Thomas Reprographics	\$	48.58
Construction - Banner Express	\$	237.60
Groves Electric	\$ \$ \$	800.00
Milltronics	\$	180.00
SEC Marsh/Belt Line	\$	319.34
Newman Signs	\$	329.82
Consolidated Traffic	\$	179.90
Groves Electric	\$ \$ \$	956.34
B & M Construction	\$	950.00
Tree Source	\$	720.00
Equipment - Durable Specialties	\$	3150.00
Administrative - Dallas Ft. Worth		100 00
Suburban News	\$	172.80
Daily Commerical Record	\$	69.68
Reimbursement this request	\$	11,153.07
Total Project Costs		758,427.64

Page Three September 27, 1996 Mr. Tom Ryden

6) Keller Springs/Dallas North Tollway Intersection - This project is complete.

DART Approved Project	\$ 295,355.47
Engineering - Lichlighter/Jameson Dowdey, Anderson & Assoc	35,825.00 1,730.00
Contractor - Gibson & Associates	\$ 254,818.40
City of Dallas	\$ 1,453.22
Precision Landscape Management	\$ 700.00
Dallas County	\$ 200.32
Cobb Enterprises	\$ 759,00
Reimbursement by DART to date	\$ 267,868.44
Reimbursement this request	\$ 27,617.50*
Total Project Costs	\$ 295,485.94

* Exceeds budget. Adjusted reimburesement request \$27,487.03

7) Belt Line/North Dallas Tollway Intersection - With the exception of restoration of the affected property, this project is complete. Restoration will be completed in January.

DART Approved	Project	\$	262,000.00
Previous Reques	ts:		
Engineering Fee	EHA	\$	13,770.00
	SMR	\$	1,932,29
Appraisal Fee		\$	4,300.00
Land acquisition	- Cowles & Thompson	\$	120.00
	Mobil	\$	
	Trammel Crow		65,428.71
	DISD Taxes	\$	1,880.07
	Dallas County Taxes	\$	496.84
Construction -	JRJ	\$	86,296.31
	Williams Landscape	\$	11,674.75
	Hencie International	\$	37,684.32
	(90% of \$41,871.47)		
	Precision Landscape	\$	975.00
	Banner Express	\$	198.72
Reimbursement b	y DART to Date	\$:	255,977.72
New Invoices:			
Land - Legal Svc	s, Cowles & Thompson		
-	(4 invoices)	\$	760.00
Consulting	, Christon Co.	\$	170.00
	Pat Haggerty	\$	127.50
Construction - Pro	ecision Landscape	\$	56.52
He	ncie Internat'l		
(10% on	bal. on 1st request)	\$	4,187.15
(Bal. on	final bill not requested)	\$	1,563.00
Reimbursement 1	this request	\$	6,864.17*
Total Project Cos	ts	\$ 3	262,841.89
* Exceeds budget. Adjusted reimbursement request \$6,022.28			

Page Four September 27, 1996 Mr. Tom Ryden

- 8) Belt Line/Midway Intersection This project is a transit pass project. Engineering was started in late Spring 1994 by Barton-Aschman for DART and the environment assessment was submitted to the State for approval. We have started right-of-way acquisition.
- 9) Belt Line/Quorum Intersection This project is a transit pass project. Engineering was started in late Spring 1994 by Barton Aschman for DART and the environment assessment was submitted to the State for approval. We have started right-of-way acquisition.
- 10) Westgrove/Sojourn Intersection Improvement This project is complete. The remaining \$45,856.01 shall be reprogrammed.

DART Approved Project	\$ 175,000.00
Previous Request:	
Engineering Fee - Barton Aschman	17,492.32
Construction - Innovated Systems Inc.	\$ 108,528.45
Reimbursement by DART to Date	\$ 126,020.77
New Invoices:	
Outdoor Reflections	\$ 350.00
Outdoor Reflections	\$ 2,540.42
Suburban Newspapers, Inc.	\$ 232.80
Reimbursement this request	\$ 3,123.22
Total Project Costs	\$ 129,143.99

 Arapaho Road Realignment/Extension - The Town of Addison has authorized the engineer to proceed with the design of this project. Staff has started land acquisition.

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DART Approved Project	\$2,903,000.00	
Engineering Fee - Huitt - Zollar		
(90% of \$199,239)	\$ 179,315.00	
Land Acquisition -		
Appraisal Consultation Group	\$ 5,400.00	
LR Denton	\$ 9,500.00	
MCM Tract	\$ 553,492.70	
Total Project Costs	\$ 747,707.70	
Reimbursement by DART to Date	\$ 747,707.70	

Please call me if you have any questions or need additional information regarding these projects.

Sincerely

John R. Baumgartner, P.E. Director of Public Works

JRB/amh

cc: Randy Moravec

Page Five September 27, 1996 Mr. Tom Ryden

Attachments:

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Addison/Westgrove Intersection:	Espey-Huston, 2 invoices Pat Haggerty, 2 invoices Cowles & Thompson		
	Couries de Thompson		
Belt Line Marsh Intersection:	Cowles & Thompson		
	Espey-Huston		
	Thomas Reprographics		
	Banner Express		
	Groves Electric		
	Milltronic		
	SEC Marsh/Belt Line		
	Newman Signs		
	Consolidated Traffic		
	Groves Electric		
	B & M Construction		
	Tree Source		
	Durable Specialties		
	Dallas Ft. Worth Suburban News		
	Daily Commercial Record		
Keller Springs/Dallas North Tollway Intersection:			
	Lichliter/Jameson, 2 invoices		
	Dowdey, Anderson & Assoc		
	Gibson & Associates		
	City of Dallas		
	Precision Landscape Management		

Dallas County Cobb Enterprises

Belt Line/North Dallas Tollway Intersection:

Cowles & Thompson, 4 invoices Pat Haggerty, 2 invoices Precision Landscape Hencie International

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DART/LAP REIMBURSEMENT REQUEST NUMBER 8 SEPTEMBER 27, 1996

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Addison/Westgrove Intersection	\$ 1,973.95
Belt Line/Marsh Intersection	\$11,153.07
Keller Springs/North Dallas Tollway Intersection	\$27,487.03
Belt Line/North Dallas Tollway Intersection	\$ 6,022.28
Westgrove/Sojourn Intersection	\$ 3,123.22
Total Reimbursement Requested	\$49,759.55

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 Dallas Area Rapid Transit

 P.O. Box 660163

 Dallas, Texas 75266-0163

 214/749-3278

- DATE: September 24, 1996
- FROM: Tom K. Ryden
- TO: Larry Cervenka, City of Garland; Dave Davis, City of Farmers Branch;
 Jim Driscoll, City of Irving; Marcos Fernandez, City of Plano; George Human,
 City of Richardson; John Godwin, City of Rowlett; Earl Keaton, City of Glenn
 Heights; Sally McGlaun, City of Cockrell Hill; Dave Nighswonger, Town of
 Addison; Cissy Sylo, City of Carrollton;
- SUBJECT: LAP/CMS Project Application Form

Enclosed is a two-sided copy of a proposed project application form for the LAP/CMS Program as well as a copy of the current LAP application. Until the old LAP funds are programmed, please use the old form to apply for new or reprogrammed LAP projects. Once accepted, the new LAP/CMS form will be used for the new program.

The LAP/CMS form is similar to the one prepared by Marcos during the LAP/CMS meetings. We kept the Funding and Cost Distribution sections because they can provide useful details to the DART Board when considering projects. Also, the back side lists the eligible uses of the funds as stated in the Guidelines. The Project Description section should be large enough to explain the project, fund transfers/reprogramming, etc.

If you have suggestions on the new form, please call me at (214) 749-2913 or Mike Morgan at 214/749-2841 by Thursday, October 3, 1996.

1, de

Tom K. Ryden, P.E. Sr. Manager Project Development

c: Mike Morgan

Attachment



Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163 214/749-3278

- DATE: September 20, 1996
- FROM: Tom K. Ryden
- TO: Larry Cervenka, City of Garland; Dave Davis, City of Farmers Branch;
 Jim Driscoll, City of Irving; Marcos Fernandez, City of Plano; George Human,
 City of Richardson; John Godwin, City of Rowlett; Earl Keaton, City of Glenn
 Heights; Sally McGlaun, City of Cockrell Hill; Dave Nighswonger, Town of
 Addison; Cissy Sylo, City of Carrollton;

SUBJECT: LAP/CMS Interlocal Agreement Modification

Since distribution of the Draft Interlocal Agreement (ILA) for the LAP/CMS program in early September, a clarification to the document has been requested. Article Five has been expanded to explain that LAP/CMS allocations may change from the future projections in Table 1 of the Guidelines, based on sales tax collections. Also, the new Article Five reinforces the point that program duration is a function of the rail construction schedule. The City LAP/CMS allocation end dates shown in Table 1 of the Guidelines are targets based on today's rail construction schedule. The last year of program allocations remains 2004.

This addition to the Interlocal Agreement is not a change in Board policy. It is being added for clarification purposes. The modified ILA document is being provided along with a signature page to allow all eligible cities to execute the same agreement.

Tom K. Ryden, P.E. Sr. Manager Project Development

c: Paul Jones

INTERLOCAL AGREEMENT

BETWEEN

DALLAS AREA RAPID TRANSIT

AND

THE TOWN OF ADDISON, THE CITY OF CARROLLTON, THE CITY OF COCKRELL HILL, THE CITY OF FARMERS BRANCH, THE CITY OF GARLAND, THE CITY OF GLENN HEIGHTS, THE CITY OF IRVING, THE CITY OF PLANO, THE CITY OF RICHARDSON and THE CITY OF ROWLETT

ESTABLISHING GUIDELINES AND PROCEDURES FOR IMPLEMENTING A LOCAL ASSISTANCE PROGRAM/CONGESTION MANAGEMENT SYSTEM PROGRAM

WHEREAS, on or about April 11, 1989 and June 27, 1989, DALLAS AREA RAPID TRANSIT ("DART") established a program for the return of a portion of DART's sales tax income to its member cities known and identified as the "Local Assistance Program" ("Lap Program"); and,

WHEREAS, the Lap Program was continued in full force and effect until November 14, 1995 at which time the DART Board, in Resolution No. 950260 adopted a new Transit System Plan pursuant to which the Lap Program would terminate on June 30, 1996; and,

WHEREAS, on June 25, 1996, in Resolution No. 960117 the DART Board extended certain LAP ILA's to the end of Fiscal Year 1996, being September 30, 1996; and,

WHEREAS, the DART Board created a new program for returning a portion of DART sales tax income to certain member cities, the "Local Assistance Program/Congestion Management System" ("LAP/CMS Program") effective on October 1, 1996, the first day of the 1997 fiscal year; and,

WHEREAS, on August 27, 1996, in Resolution No. 960153, the DART Board adopted a LAP/CMS Policy, including Guidelines for the LAP/CMS Program; and,

WHEREAS, eligibility for the LAP/CMS Program is limited to those member cities in which construction of light rail service has not yet commenced; and,

WHEREAS the parties desire to implement the LAP/CMS Program and to establish therefor guidelines and procedures for the creation, construction, completion, operation, maintenance and funding of projects; NOW THEREFORE,

WITNESSETH:

In consideration of the premises and the mutual promises and covenants contained herein, the parties agree as follows:

ARTICLE ONE Parties

The parties to this Agreement are:

٩.,

1.01. Dallas Area Rapid Transit ("DART"), a regional transportation authority organized pursuant to and in accordance with Chapter 452, Texas Transportation Code.

1.02. The Town of Addison; The City of Carrollton; The City of Cockrell Hill; The City of Farmers Branch; The City of Garland; The City of Glenn Heights; The City of Irving; The City of Plano; The City of Richardson; and The City of Rowlett.

ARTICLE TWO Definitions

The following definitions shall apply to the terms used in this ILA, including without limitation the Guidelines:

2.01. "Allocations" shall refer to LAP/CMS Program fund allocations as determined in accordance with Section C of the Guidelines. The Allocation for the City of Irving shall be one half (1/2) that of other Eligible Member Cities Allocations because of the current work on Commuter Rail facilities in the City of Irving.

2.02. "Board" shall mean and refer to the Board of Directors of DART.

2.03. "City Council" shall mean and refer to the duly elected and acting City Council of each Eligible Member City.

2.04. "Commuter Rail" shall mean and refer to the self propelled diesel rail transit operations planned to connect the City of Dallas, the City of Fort Worth and DFW International Airport to be operated by DART and the "T" pursuant to a separate Interlocal Agreement with Railtran, on right-of-way owned by Railtran. Commuter Rail service is to operate under the assumed name of "Trinity Express."

2.05. "DART Enabling Legislation" means Chapter 452, Texas Transportation Code as the same may from time to time be amended.

2.06. "Eligible Member City (City/Citics) shall mean and refer to the Cities enumerated in Article 1.02 of this ILA.

2.07. "Eligible Projects" shall mean and include those listed in Section D of the Guidelines and any other project recommended by an Eligible Member City and specifically considered and approved by the Board.

2.08. "FTA" shall mean and refer to the Federal Transit Administration.

2.09. "Guidelines" shall mean and refer to the Guidelines for the LAP/CMS Program adopted by the Board on August 27, 1996 in Resolution No. 960153.

2.10. "ILA" shall mean and refer to this Interlocal Agreement.

2.11. "Light Rail" shall mean and refer to the DART electric powered rail system as distinguished from Commuter Rail.

2.12 "Railtran" shall mean and refer to DFW RAILTRAN a common administrative agency established by the Cities of Dallas and Fort Worth.

2.13. The "T" shall mean and refer to the Fort Worth Transportation Authority.

ARTICLE THREE Incorporation of Guidelines

The Guidelines are hereby incorporated into this ILA as if they were set out verbatim at this point. A set of Guidelines is attached to each copy of this ILA.

ARTICLE FOUR Purposes of ILA

4.01. The initial purpose of this ILA is to set forth the Eligible Member Cities' acceptance of and commitment to DART, and DART's commitment to the Eligible Member Cities, to jointly participate in and work together for the satisfactory implementation of the LAP/CMS Program.

4.02. By executing this ILA, each Eligible Member City accepts and approves the Guidelines as the basis for implementing the LAP/CMS Program.

4.03. It is the further purpose and intent of DART and the Eligible Member Cities to continue to explore other potential options which would permit continued and expanded revenue sharing with all of DARTs member cities to meet their respective transportation requirements so long as such options do not adversely impact the DART Transit System Plan or the DART Service Plan or the DART Financial Plan.

ARTICLE FIVE Term

The term of this ILA shall commence as of the first day of October, 1996 and shall terminate for each Eligible Member City as provided in §C. ALLOCATIONS of the Guidelines. Though terminated as to a specific Eligible Member City, the ILA shall remain in full force and effect until all Allocations for the affected Eligible Member City are finally funded and the activities of such Eligible Member City are wound up. It is understood by all of the parties hereto that the Allocations and program duration's shown in Table I of the Guidelines are projections only and that actual Allocations will be based on actual sales tax collections and actual program duration will be determined by the schedule of rail construction. If a contract for rail construction in a Member City is not awarded by the year shown in said Table I, Allocations will continue through the year in which a rail construction contract is awarded, or through 2004, when all program Allocations shall end.

ARTICLE SIX

Administration and Procurement of Eligible Projects

It shall be the obligation of each Eligible Member City receiving funds under the LAP/CMS Program to supervise and administer the planning, design, land acquisition, construction, operation and maintenance of all Eligible Projects. Receipt of funds under the LAP/CMS Program shall not create an agency, partnership or joint venture relationship between DART and the Eligible Member City. Each Eligible Member City shall be responsible for handling all procurements needed for each Eligible Project in accordance with all applicable federal, state and local laws, codes, ordinances, rules and regulations of any governmental entity exercising jurisdiction over such Eligible Project, and the resolution of any protest, dispute, claim or demand arising out of any such action by the Eligible Member City shall be the sole responsibility of the Eligible Member City.

ARTICLE SEVEN Indemnity

To the extent permitted by applicable law, each Eligible Member City agrees to defend, indemnify and hold DART, its directors, officers and employees free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees, resulting from the performance, or failure of the Eligible Member City to perform any obligation or duty in connection with this ILA. Likewise, to the extent permitted by applicable law, DART hereby agrees to defend, indemnify and hold each Eligible Member City, its council, officers and employees free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees resulting from the performance, or failure of DART to perform any obligation or duty in connection with this ILA.

ARTICLE EIGHT

Conflict of Interest

No City Council Member, officer, employee or agent of any Eligible Member City, and no Board Member, officer, employee or agent of DART shall have any financial interest, direct or indirect in this ILA or any Eligible Project.

ARTICLE NINE

Miscellaneous

10.01. Notices. Any notice, communication, invoice or report required or permitted pursuant to this ILA and the Guidelines shall be in writing and shall be effective when personally delivered or three (3) days after being mailed by United States Mail, certified, return receipt requested, to the respective parties at the address set forth for each party in the signature block of this ILA. Any party may change its address by giving notice to all other parties.

10.02. Governing Law; Venue. This ILA is performable in Dallas, Denton, Collin, Ellis and Rockwall Counties, Texas and exclusive venue for any legal action in connection with this ILA shall lie in Dallas County, Texas. This ILA shall be governed by and construed in accordance with the laws of the State of Texas.

10.03. Construction. In the event one or more of the provisions contained in this ILA shall for any reason be held to be invalid, illegal or unenforceable, such invalidity, illegality or unenforceability shall not affect any other provision hereof and this ILA shall be considered as if such invalid, illegal or unenforceable provision(s) had never been contained herein.

10.04. Successors and Assigns. This ILA shall be binding upon and inure to the benefit of each of the parties hereto and their respective successors and approved assigns.

10.05. Captions. The captions of articles and sections within this ILA are for convenience and information and shall not alter the substance of the terms and conditions of the ILA.

I0.06. Entire Agreement. This ILA embodies the entire agreement of the parties hereto relating to the matters covered herein and cannot be modified or amended except by a written addendum or agreement of the parties. No interlocal agreement heretofore entered into between any Eligible Member City and DART shall be construed to apply to the subject matter(s) covered by this ILA and such other interlocal agreements, if any, shall continue in full force and effect in accordance with their respective terms.

EXECUTED by the parties effective as of October I, 1996.

DALLAS AREA RAPID TRANSIT

By:_

ROGER SNOBLE President/Executive Director

P.O. Box 660163 Dallas, Texas 75266-7201

TOWN OF ADDISON

By:_

RON WHITEHEAD City Manager

P.O. Box 144 Addison, Texas 75001

CITY OF COCKRELL HILL

By:

LEO TREVINO LANDIN Mayor

4125 W. Clarendon Dallas, Texas 75211

CITY OF GARLAND

By:_

JEFF MUZZY City Manager

P.O. Box 469002 Garland, Texas 75046

CITY OF IRVING

By:_

STEVE McCULLOUGH City Manager

825 W. Irving Boulevard Irving, Texas 75060

CITY OF RICHARDSON

By:

.

BILL KEFFLER City Manager

P.O. Box 830309 Richardson, Texas 75083-0309

CITY OF CARROLLTON

By:_

MARC GUY City Manager

1945 Jackson Road Carrollton, Texas 75011-0535

CITY OF FARMERS BRANCH

By:

RICHARD ESCALANTE City Manager

P.O. Box 819010 Farmers Branch, Texas 75381-9010

CITY OF GLENN HEIGHTS

By:__

EARL KEATON City Manager

1938 S. Hampton Road Glenn Heights, Texas 75154

CITY OF PLANO

By: THOMAS MUEHLENBECK City Manager

P.O. Box 860358 Plano, Texas 75086-0358

CITY OF ROWLETT

By:___

MIKE GIBSON City Manager

P.O. Box 99 Rowlett, Texas 75088-0099

LAP-CMS: Rev: 9-20-96





PUBLIC WORKS DEPARTMENT

(214) 450-2871

Post Office Box 144 Addison, Texos 75001

16801 Westgrove

September 16, 1996

MEMORANDUM

TO: Ron Whitehead, City Manager

FROM: John Baumgartner, Director of Public Work

SUBJECT: Interlocal Agreement for DART LAP/CMS Program

Attached is the Interlocal Agreement (ILA) between DART and the suburban cities for the new Local Assistance Program/Congestion Management System (LAP/CMS) program. The program guidelines are included with the ILA. The guidelines were negotiated between the staffs of the suburban cities and DART. The guidelines were approved by the DART board on August 27, 1996. Each suburban city must approve the ILA and guidelines for the program to begin.

The new LAP/CMS program is basically a continuation of the current LAP program, which ends on September 30, 1996. Some of the key points of the LAP/CMS program are as follows:

- The program provides that each eligible suburban city will receive an allocation of 15% of the DART sales taxes collected in the eligible city from FY 1997 through FY 2004. Addison is projected to receive approximately \$1,136,000 in FY 1997.
- The categories of eligible projects has been expanded to include projects such as the Arapaho Road Extension; projects that may not have bus service on them, but are significant to mobility and also provide benefit to transit.
- Technical Assistance funding remains at 3% of the city's annual program allocation.
- All unused existing LAP funds will be administered under the new LAP/CMS program. Interest will
 accrue on the unpaid LAP balance through September 30, 1997, at a fixed rate of 4%. No interest will
 accrue on the new LAP/CMS program allocations.
- DART staff will approve projects \$100,000 or less. DART Board must approve all projects over \$100,000.

Ron Whitehead LAP/CMS Interlocal Agreement September 16, 1996 Page 2

- DART staff is authorized, without further Board approval, to pay at project closeout an amount up to 10% higher than the approved project amount.
- On projects of \$250,000 or less, DART will pay the City 100% of the project cost upon approval of the project by the City Council. On projects more than \$250,000, DART will pay the City 20% of the project cost upon approval of the project by the City Council and the remaining 80% of the cost upon Notice to Proceed. Upon project completion, the City shall return to DART any unspent funds, which will be placed in the Cities' unprogrammed funds account.

Overall, the new guidelines for the LAP/CMS should streamline the process for project approval and the transfer of funds. An important aspect of the new program is that the Town will be able to use its allocation to fund the Arapaho Road Extension project. Issues such as the percentage of the DART sales tax the cities would receive as their allocation and no accured interest on the new allocations were previously agreed to by the DART Board and suburban Mayors and Councils. These items were not available for negotiation by the staffs.

Staff recommends that the City Council approve the Interlocal Agreement and guidelines for the LAP/CMS Program with DART.

INTERLOCAL AGREEMENT

BETWEEN

DALLAS AREA RAPID TRANSIT

AND

THE TOWN OF ADDISON, THE CITY OF CARROLLTON, THE CITY OF COCKRELL HILL, THE CITY OF FARMERS BRANCH, THE CITY OF GARLAND, THE CITY OF GLENN HEIGHTS, THE CITY OF IRVING, THE CITY OF PLANO, THE CITY OF RICHARDSON and THE CITY OF ROWLETT

ESTABLISHING GUIDELINES AND PROCEDURES FOR IMPLEMENTING A LOCAL ASSISTANCE PROGRAM/CONGESTION MANAGEMENT SYSTEM PROGRAM

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WHEREAS, the Lap Program was continued in full force and effect until November 14, 1995 at which time the DART Board, in Resolution No. 950260 adopted a new Transit System Plan pursuant to which the Lap Program would terminate on June 30, 1996; and,

WHEREAS, on June 25, 1996, in Resolution No. 960117 the DART Board extended certain LAP ILA's to the end of Fiscal Year 1996, being September 30, 1996; and,

WHEREAS, the DART Board created a new program for returning a portion of DART sales tax income to certain member cities, the "Local Assistance Program/Congestion Management System" ("LAP/CMS Program") effective on October 1, 1996, the first day of the 1997 fiscal year; and,

WHEREAS, on August 27, 1996, in Resolution No. 960153, the DART Board adopted a LAP/CMS Policy, including Guidelines for the LAP/CMS Program; and,

WHEREAS, eligibility for the LAP/CMS Program is limited to those member cities in which construction of light rail service has not yet commenced; and,

WHEREAS the parties desire to implement the LAP/CMS Program and to establish therefor guidelines and procedures for the creation, construction, completion, operation, maintenance and funding of projects; NOW THEREFORE,

WITNESSETH:

In consideration of the premises and the mutual promises and covenants contained herein, the parties agree as follows:

ARTICLE ONE Parties

The parties to this Agreement are:

中国日子 不規模 化乙基甲基基苯基 医皮皮医原 医皮白 计一位 计新发程序 计计计

1.01. Dallas Area Rapid Transit ("DART"), a regional transportation authority organized pursuant to and in accordance with Chapter 452, Texas Transportation Code.

1.02. The Town of Addison; The City of Carrollton; The City of Cockrell Hill; The City of Farmers Branch; The City of Garland; The City of Glenn Heights; The City of Irving; The City of Plano; The City of Richardson; and The City of Rowlett.

ARTICLE TWO Definitions

The following definitions shall apply to the terms used in this ILA, including without limitation the Guidelines:

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2.02. "Board" shall mean and refer to the Board of Directors of DART.

2.03. "City Council" shall mean and refer to the duly elected and acting City Council of each Eligible Member City.

2.04. "Commuter Rail" shall mean and refer to the self propelled diesel rail transit operations planned to connect the City of Dalias, the City of Fort Worth and DFW International Airport to be operated by DART and the "T" pursuant to a separate Interlocal Agreement with Railtran, on right-of-way owned by Railtran. Commuter Rail service is to operate under the assumed name of "Trinity Express."

2.05. "DART Enabling Legislation" means Chapter 452, Texas Transportation Code as the same may from time to time be amended.

2.06. "Eligible Member City (City/Cities) shall mean and refer to the Cities enumerated in Article 1.02 of this ILA.

2.07. "Eligible Projects" shall mean and include those listed in Section D of the Guidelines and any other project recommended by an Eligible Member City and specifically considered and approved by the Board.

2.08. "FTA" shall mean and refer to the Federal Transit Administration.

2.09. "Guidelines" shall mean and refer to the Guidelines for the LAP/CMS Program adopted by the Board on August 27, 1996 in Resolution No. 960153.

2.10. "ILA" shall mean and refer to this Interlocal Agreement.

2.11. "Light Rail" shall mean and refer to the DART electric powered rail system as distinguished from Commuter Rail.

2.12 "Railtran" shall mean and refer to DFW RAILTRAN a common administrative agency established by the Cities of Dallas and Fort Worth.

2.13. The "T" shall mean and refer to the Fort Worth Transportation Authority.

ARTICLE THREE Incorporation of Guidelines

The Guidelines are hereby incorporated into this ILA as if they were set out verbatim at this point. A set of Guidelines is attached to each copy of this ILA.

ARTICLE FOUR Purposes of ILA

4.01. The initial purpose of this ILA is to set forth the Eligible Member Cities' acceptance of and commitment to DART, and DART's commitment to the Eligible Member Cities, to jointly participate in and work together for the satisfactory implementation of the LAP/CMS Program.

4.02. By executing this ILA, each Eligible Member City accepts and approves the Guidelines as the basis for implementing the LAP/CMS Program.

4.03. It is the further purpose and intent of DART and the Eligible Member Cities to continue to explore other potential options which would permit continued and expanded revenue sharing with all of DART's member cities to meet their respective transportation requirements so long as such options do not adversely impact the DART Transit System Plan or the DART Service Plan or the DART Financial Plan.

ARTICLE FIVE

Term

The term of this ILA shall commence as of the first day of October, 1996 and shall terminate for each Eligible Member City as provided in §C. ALLOCATIONS of the Guidelines. Though terminated as to a specific Eligible Member City, the ILA shall remain in full force and effect until all Allocations for the affected Eligible Member City are finally funded and the activities of such Eligible Member City are wound up.

ARTICLE SIX

Administration and Procurement of Eligible Projects

It shall be the obligation of each Eligible Member City receiving funds under the LAP/CMS Program to supervise and administer the planning, design, land acquisition, construction, operation and maintenance of all Eligible Projects. Receipt of funds under the LAP/CMS Program shall not create an agency, partnership or joint venture relationship between DART and the Eligible Member City. Each Eligible Member City shall be responsible for handling all procurements needed for each Eligible Project in accordance with all applicable federal, state and local laws, codes, ordinances, rules and regulations of any governmental entity exercising jurisdiction over such Eligible Project, and the resolution of any protest, dispute, claim or demand arising out of any such action by the Eligible Member City shall be the sole responsibility of the Eligible Member City.

ARTICLE SEVEN Indemnity

To the extent permitted by applicable law, each Eligible Member City agrees to defend, indemnify and hold DART, its directors, officers and employees free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees, resulting from the performance, or failure of the Eligible Member City to perform any obligation or duty in connection with this ILA. Likewise, to the extent permitted by applicable law, DART hereby agrees to defend, indemnify and hold each Eligible Member City, its council, officers and employees CONTRACTOR CONTRACTOR OF A DATA

free and harmless against any claims, demands, causes of action, costs and liabilities, including attorney fees resulting from the performance, or failure of DART to perform any obligation or duty in connection with this ILA.

ARTICLE EIGHT Conflict of Interest

No City Council Member, officer, employee or agent of any Eligible Member City, and no Board Member, officer, employee or agent of DART shall have any financial interest, direct or indirect in this ILA or any Eligible Project.

ARTICLE NINE Miscellaneous

10.01. Notices. Any notice, communication, invoice or report required or permitted pursuant to this ILA and the Guidelines shall be in writing and shall be effective when personally delivered or three (3) days after being mailed by United States Mail, certified, return receipt requested, to the respective parties at the address set forth for each party in the signature block of this ILA. Any party may change its address by giving notice to all other parties.

10.02. Governing Law; Venue. This ILA is performable in Dallas, Denton, Collin, Ellis and Rockwall Counties, Texas and exclusive venue for any legal action in connection with this ILA shall lie in Dallas County, Texas. This ILA shall be governed by and construed in accordance with the laws of the State of Texas.

10.03. Construction. In the event one or more of the provisions contained in this ILA shall for any reason be held to be invalid, illegal or unenforceable, such invalidity, illegality or unenforceability shall not affect any other provision hereof and this ILA shall be considered as if such invalid, illegal or unenforceable provision(s) had never been contained herein.

10.04. Successors and Assigns. This ILA shall be binding upon and inure to the benefit of each of the parties hereto and their respective successors and approved assigns.

10.05. Captions. The captions of articles and sections within this ILA are for convenience and information and shall not alter the substance of the terms and conditions of the ILA.

10.06. Entire Agreement. This ILA embodies the entire agreement of the parties hereto relating to the matters covered herein and cannot be modified or amended except by a written addendum or agreement of the parties. No interlocal agreement heretofore entered into between any Eligible Member City and DART shall be construed to apply to the subject matter(s) covered by this ILA and such other interlocal agreements, if any, shall continue in full force and effect in accordance with their respective terms.

EXECUTED by the parties effective as of October 1, 1996.

DALLAS AREA RAPID TRANSIT

By:

ROGER SNOBLE President/Executive Director

P.O. Box 660163 Dallas, Texas 75266-7201

signature block and address for each Eligible Member City

GUIDELINES FOR THE LAP/CMS PROGRAM August 27, 1996

A. OBJECTIVE:

Provide continued financial assistance for projects consistent with these guidelines and DART's enabling legislation that enhance mobility in DART member cities that do not yet have rail construction in progress.

B. ELIGIBLE MEMBER CITIES:

The following cities are eligible to receive LAP/CMS funds as of October 1, 1996:

Addison, Carrollton, Cockrell Hill, Farmers Branch, Garland, Glenn Heights, Irving, Plano, Richardson, Rowlett.

C. ALLOCATIONS:

The LAP/CMS fund allocations will be made available for use by an eligible member city annually from FY 1997 through FY 2004 when the program allocations end. The annual allocation will be calculated by multiplying by 15% (7.5% for Irving) the DART sales taxes collected in an eligible member city for the previous twelve month period ending June 30. Each new annual allocation will be available for expenditure on October 1 (beginning in 1996).

The FY 1996 Financial Plan includes approximately \$87,000,000 for this program. Table 1 shows the allocations by DART member city, based on the 1996 projections and anticipated program duration. The time schedule in Table 1 is subject to change during DART's annual budget cycle. A city will no longer be eligible to receive program funds in the fiscal year after the Board awards a contract to initiate rail construction within that member city. In no case shall the DART Board award such a contract more than six months prior to construction. The budget for LAP/CMS will be revisited based on agency requirements to meet its obligations.

D. PROJECT ELIGIBILITY:

Eligible types of projects are shown below. In general, eligible projects are divided into two categories: 1) Transit related street improvements and 2) Transit supportive projects and programs.

Typically, funds approved for capital projects may be used for planning, environmental impact studies, engineering, final design, right-of-way acquisition, construction, and testing/inspection/surveying. Maintenance and operations may also be funded if approved by the DART Board in accordance with Section E of the guidelines.

Any project not explicitly listed but considered allowable under DART's enabling legislation may be proposed for DART consideration. Additional eligible projects include:

Transit related street improvements (streets with current or planned/previous bus routes).

1

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- Roadway improvements that add capacity Road widening Adding storage to turn lanes Adding turn lanes Adding/deleting access points Adding bus priority lanes HOV lanes
- 2. Grade separations
- 3. Matching funds for federal/state programs
- 4. Intersection improvements New signals Computerization of signals Traffic surveillance equipment Telecommunications
- Cooperative funding of intercity capacity improvements Signal progression Bus only lanes Bus signal preemption Arterial street HOV lanes Roadway and intersection improvements
- Special design provisions along roadways and intersections with planned bus routes Shelters Sidewalks Bus stops Bus turnouts Bus priority treatments
- 7. Roadway and intersection safety improvements

Transit supportive projects and programs

- 8. Additional service including non-productive service (previously eliminated or not meeting warrants)
- Transportation services for the elderly and/or disabled Emergency medical Shuttle services

- 10. ADA compliance items related to the provision of transit service
- 11. Sidewalks related to providing access to transit facilities or services
- 12. Bus shelters
- 13. Bus benches
- 14. Travel demand management Transportation Management Association operating funds User subsidies for transit service Vanpool programs Rideshare promotion and incentives Alternate work schedule subsidies Employer trip reduction support Emergency ride home funding taxi/loaner car
- 15. Vans for vanpool programs
- 16. Park and Ride lots
- 17. Mid-block bus turnouts
- 18. Incorporating private transit services/facilities into DART
- 19. Transportation enhancements at existing and planned DART transit centers, transfer centers and rail stations.
- 20. DART and Railtran related railroad crossing and right of way improvements to include street closings or grade separations.
- 21. Technical Assistance Program (TAP) funds may include, but are not limited to:
 - Transit planning, feasibility, design and engineering studies
 - Salaries for new or existing city staff time specifically allocated for transportation planning and/or studies, or interface with the DART staff on activities affecting the subject city
 - Technical Assistance seminars
 - Study and implementation of transit-supportive land use planning policies and other policies that benefit public transit
 - Minor capital support for technical staff
- 22. Other projects not meeting the test of past, present, or future bus service, but which are of significance to mobility as long as benefits to transit can be demonstrated. For example: A project not located on a DART fixed transit route that relieves traffic congestion on a parallel or intersecting DART route could be eligible for LAP/CMS funding.

E. PROJECT MAINTENANCE AND OPERATION:

Project maintenance is the responsibility of the project owner. If shared maintenance responsibility for a project is desired, the cost sharing arrangements must be approved by the DART Board and the eligible city as part of the project approval process. Operating costs of LAP/CMS projects may be eligible for LAP/CMS funding subject to DART Board approval.

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Eligible cities will provide to DART notice of requests for LAP/CMS payment (at least 90 days in advance of a request for LAP/CMS payment) for any amount exceeding \$250,000.

Eligible cities will maintain accurate books and records of all approved projects. Cities will maintain separate records on each project including project budgets, budget amendments, revised budget balances, expenditures to date, estimated cost to complete, and DART payments to date. DART maintains the right to audit a city's books to ensure that funds are spent in accordance with the approved workplan and DART's enabling legislation. Cities maintain the right to audit DART's books to ensure that the fund allocations and disbursements are in accordance with these guidelines and other applicable laws.

Eligible cities will provide an Annual Cash Flow Projection report (See Table 2) for all approved projects by June 30 of each year beginning in 1997. DART may request updated cash flow projections from time to time to monitor its projected cash outflows.

G. CASH PAYMENTS:

DART will prefund Technical Assistance Program (TAP) costs on an annual basis after submittal of an annual work plan by the eligible member city and approval by DART. Technical Assistance funding will be 3% of an eligible city's annual program allocation.

DART will distribute LAP/CMS funds to the city for a City Council approved project according to the following schedule:

Project cost of \$250,000 or less

100% of the cost upon approval by the City Council

DART will pay within thirty (30) days of receipt of a request for payment with supporting documentation.

Project cost of over \$250,000

20% of the cost upon approval by the City Council.

80% of the cost upon Notice of Award by the city.

Provided that written notice is received from the city at least 90 days in advance, DART will pay within thirty (30) days of receipt of a request for payment over \$250,000 with supporting documentation.

Eligible cities will provide to DART a completion report for each project documenting final acceptance of the project and final project cost. Project documentation will consist of a statement of project expenditures attested by an authorized financial staff member, copies of paid invoices, or other similar documents.

DART staff is authorized without further Board approval to pay at project closeout an amount up to 10% higher than the approved project amount for properly documented eligible project costs. At project completion, cities will return any LAP/CMS funds distributed but unspent. These funds will be available for reprogramming.

Any unused funds allocated to an eligible city in any year will continue to be available to that city in succeeding years unless the city withdraws from DART. Interest will not be paid on allocated, but unpaid LAP/CMS balances.

H. OTHER FINANCIAL CONSIDERATIONS:

Since the LAP/CMS program allows for funding of operating and capital transit projects, member cities will be eligible to apply for and receive FTA funds with prior approval by the DART Board. Plano will continue to be eligible to receive funds for projects begun prior to FY 1989.

Member cities may pool their LAP/CMS allocations for approval and implementation of eligible projects.

Advanced (beyond 1 year) programming of funds is allowed subject to Board approval; however, cities may not program, in any future year, more than the current year's LAP/CMS allocation.

Board approval will be required for projects over \$100,000. DART staff will approve projects requiring LAP/CMS funding in amounts of \$100,000 or less. A city may appeal to the Board any DART staff decision regarding project approval.

Starting October 1, 1997, all unused existing LAP funds will be administered as part of the new LAP/CMS program. Interest will accrue on the unpaid LAP balance through September 30, 1997, at a fixed rate of 4%.

All DART payments for LAP or LAP/CMS projects will be drawn from the eligible city's existing LAP fund balance until it is exhausted. After all LAP funds allocated are disbursed, further payments will be drawn from that city's LAP/CMS allocation.

I. EXPANDED REVENUE SHARING

In accordance with Section 5 of DART Board Resolution No. 950260 of November 14, 1995, it is DART's intent to continue to explore options for expanded revenue sharing with member cities to meet the region's transportation needs. These guidelines do not reflect the process to be used to provide expanded revenue sharing.

J. WITHDRAWAL OF MEMBER CITIES

If a city withdraws from DART, no additional LAP/CMS funding will be allocated to that city. In the event of a withdrawal, only individual projects for which construction contracts have been executed or for which formal funding agreements have been executed will be funded by DART and allowed to proceed to completion, and the funds for completing these projects will be included as that city's specific obligation if that city withdraws from DART. All other funds revert to DART. Once a city calls a withdrawal election, no new LAP/CMS projects will be considered for approval until after the election is canvassed.

K. PROJECT IDENTIFICATION

Each construction project will display at least one sign on each approach to the construction site indicating funding for that project is provided through the DART LAP/CMS program. In addition, after implementation, if a project shall have a visible permanent marker, it shall indicate that funding for the project was provided through the DART LAP/CMS program.

Table 1

LAP/CMS PROJECTIONS COMPARISON BY MEMBER CITY (1)

(In Thousands of Dollars)

		Projected	
CITY	FY 1997 Allocation	Total Program Cost	Fiscal Year for Cities
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Cockrell Hill	6	83	2004
Dallas	0	0	na
Farmers Branch	1,518	12,522	2003
Garland	1,975	4,127	1998
Glenn Heights	8	89	2004
Highland Park	0	0	па
Irving (2)	2,149	21,878	2004
РІало	4,167	12,908	1999
Richardson	2,768	4,971	1998
Rowlett	188	1,835	2004
University Park	0	0	na
Total	\$15,823	\$87,324	2004

15% LAP TO CONSTRUCTION

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1 Assumes program allocations end in FY 2004 for all cities. Allocations based on sales tax collections from July 1, 1995 through June 30, 1996.

2 Irving projected to receive 50% of the allocation of other cities for LAP/CMS.

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ARTICLE FIVE Term

The term of this ILA shall commence as of the first day of October, 1996 and shall terminate for each Eligible Member City as provided in C. ALLOCATIONS of the Guidelines. Though terminated as to a specific Eligible Member City, the ILA shall remain in full force and effect until all Allocations for the affected Eligible Member City are finally funded and the activities of such Eligible Member City are wound up.

The allocation amounts and program durations included in Table 1 of the Guidelines are projections. Actual allocations will be based on sales tax collections. Actual program duration will be determined by the schedule of rail construction. If a contract for rail construction in a city is not awarded by the year shown in Table 1, allocations will continue through the year in which a rail construction contract is awarded or through 2004 when all program allocations end.



 Dallas Area Rapid Transit

 P.O. Box 660163

 Dallas, Texas 75266-0163

 214/749-3278

- DATE: September 4, 1996
- FROM: Tom K. Ryden
- TO: Larry Cervenka, City of Garland; Dave Davis, City of Farmers Branch;
 Jim Driscoll, City of Irving; Marcos Fernandez, City of Plano; George Human,
 City of Richardson; John Godwin, City of Rowlett; Earl Keaton, City of Glenn
 Heights; Sally McGlaun, City of Cockrell Hill; Dave Nighswonger, Town of
 Addison; Cissy Sylo, City of Carrollton
- SUBJECT: LAP/CMS Interlocal Agreement

The DART Board of Directors approved guidelines for the new LAP/CMS program on August 27, 1996. The guidelines are attached. For your convenience, the document changes resulting from the DART/City staff meeting held August 21, 1996, are in **bold type**. Changes made by the DART Board are either underlined or crossed out.

To facilitate review and approval by each eligible member City Council, a draft Interlocal Agreement (ILA) is also enclosed. This ILA has, as an attachment, a 'clean' version of the guidelines. In other words, the guidelines attached to the ILA have no text bolding, underlining or cross out sections. It is the same document as approved by the Board.

Please review this ILA. If you have any questions, please contact either Paul Jones of DART's Legal department at 749-3088 or myself. The next step to get the LAP/CMS program underway is for each eligible member City Council to approve the ILA.

-den

Tom K. Ryden

c: Paul Jones

GUIDELINES FOR THE LAP/CMS PROGRAM August 27, 1996

A. OBJECTIVE:

Provide continued financial assistance for projects consistent with these guidelines and DART's enabling legislation that enhance mobility in DART member cities that do not yet have rail construction in progress.

B. ELIGIBLE MEMBER CITIES:

The following cities are eligible to receive LAP/CMS funds as of October 1, 1996:

Addison, Carrollton, Cockrell Hill, Farmers Branch, Garland, Glenn Heights, Irving, Plano, Richardson, Rowlett.

C. ALLOCATIONS:

The LAP/CMS fund allocations will be made available for use by an eligible member city annually from FY 1997 through FY 2004 when the program allocations end. The annual allocation will be calculated by multiplying by 15% (7.5% for Irving) the DART sales taxes collected in an eligible member city for the previous twelve month period ending June 30. Each new annual allocation will be available for expenditure on October 1 (beginning in 1996).

The FY 1996 Financial Plan includes approximately \$87,000,000 for this program. Table 1 shows the allocations by DART member city, based on the 1996 projections and anticipated program duration. The time schedule in Table 1 is subject to change during DART's annual budget cycle. A city will no longer be eligible to receive program funds in the fiscal year after the Board awards a contract to initiate rail construction within that member city. In no case shall the DART Board award such a contract more than six months prior to construction. The budget for LAP/CMS will be revisited based on agency requirements to meet its obligations.

D. PROJECT ELIGIBILITY:

Eligible types of projects are shown below. In general, eligible projects are divided into two categories: 1) Transit related street improvements and 2) Transit supportive projects and programs.

Typically, funds approved for capital projects may be used for planning, environmental impact studies, engineering, final design, right-of-way acquisition, construction, and testing/inspection/surveying. Maintenance and operations may also be funded if approved by the DART Board in accordance with Section E of the guidelines.

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Any project not explicitly listed but considered allowable under DART's enabling legislation may be proposed for DART consideration. Additional eligible projects include:

Transit related street improvements (streets with current or planned/previous bus routes).

- Roadway improvements that add capacity Road widening Adding storage to turn lanes Adding turn lanes Adding/deleting access points Adding bus priority lanes HOV lanes
- 2. Grade separations
- 3. Matching funds for federal/state programs
- Intersection improvements

 New signals
 Computerization of signals
 Traffic surveillance equipment
 Telecommunications
- Cooperative funding of intercity capacity improvements Signal progression Bus only lanes Bus signal preemption Arterial street HOV lanes Roadway and intersection improvements
- 6. Special design provisions along roadways and intersections with planned bus routes Shelters Sidewalks Bus stops Bus turnouts Bus priority treatments
- 7. Roadway and intersection safety improvements

Transit supportive projects and programs

- 8. Additional service including non-productive service (previously eliminated or not meeting warrants)
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- 10. ADA compliance items related to the provision of transit service
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- 12. Bus shelters
- 13. Bus benches
- 14. Travel demand management Transportation Management Association operating funds User subsidies for transit service Vanpool programs Rideshare promotion and incentives Alternate work schedule subsidies Employer trip reduction support Emergency ride home funding taxi/loaner car
- 15. Vans for vanpool programs
- 16. Park and Ride lots
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- 18. Incorporating private transit services/facilities into DART
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- 20. DART and Railtran related railroad crossing and right of way improvements to include street closings or grade separations.
- 21. Technical Assistance Program (TAP) funds may include, but are not limited to:
 - Transit planning, feasibility, design and engineering studies
 - Salaries for new or existing city staff time specifically allocated for transportation planning and/or studies, or interface with the DART staff on activities affecting the subject city
 - Technical Assistance seminars
 - Study and implementation of transit-supportive land use planning policies and other policies that benefit public transit
 - Minor capital support for technical staff
- 22. Other projects not meeting the test of past, present, or future bus service, but which are of significance to mobility as long as benefits to transit can be demonstrated. For example: A project not located on a DART fixed transit route that relieves traffic congestion on a parallel or intersecting DART route could be eligible for LAP/CMS funding.

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(In Thousands of Dollars)

15% LAP TO CONSTRUCTION

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					DO FOTION W	ODVOUEET			Table 2	
	EXAMPLE OF ANNUAL CASH FLOW PROJECTION WORKSHEET City of Date									
(a) Approved Project	(b) Project	(c) Approved	(d) Budget	(c) + (d) Current	(f) Payments	(g) Projected	(h) Payments fro	(i) DART	(f+g+h+i) Total	
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Dallas Area Rapid Transit P.O. Box 660163 Datias, Texas 75266-0163 214/749-3278

DATE: August 23, 1996

FROM: Tom K. Ryden

TO: Larry Cervenka, City of Garland; Dave Davis, City of Farmers Branch; Jim Driscoll, City of Irving; Marcos Fernandez, City of Plano; George Human, City of Richardson; John Godwin, City of Rowlett; Earl Keaton, City of Glenn Heights; Sally McGlaun, City of Cockrell Hill; Dave Nighswonger, Town of Addison; Cissy Sylo, City of Carrollton;

SUBJECT: LAP/CMS Guidelines

The DART Board of Directors is scheduled to consider for approval the LAP/CMS Guidelines on August 27, 1996. The attached LAP/CMS Guidelines are provided for your review and reflect comments received during the August 13, Board meeting and additional comments from member city staff since that meeting. Given everyone's involvement and hard work on the document, I wanted to let each of you have a copy for review in advance of the Board meeting.

The attached guidelines reflect an attempt to address a vast majority of issues raised at the staff level over the past several months. I know there are issues some of you feel are not yet addressed or resolved. The substantive changes from the version reviewed on August 13 based on Board and member city input are in bold type. I will be happy to discuss the new document at your convenience.

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Your participation and support during this effort is very much appreciated.

Tom K. Ryden, P.E.

TKR:jr

Attachment

c: Roger Snoble Doug Allen

GUIDELINES FOR THE LAP/CMS PROGRAM August 27, 1996

A. OBJECTIVE:

Provide continued financial assistance for projects consistent with these guidelines and DART's enabling legislation that enhance mobility in DART member cities that do not yet have rail construction in progress.

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H. OTHER FINANCIAL CONSIDERATIONS:

Since the LAP/CMS program allows for funding of operating and capital transit projects, member cities will be eligible to apply for and receive FTA funds with prior approval by the DART Board. Plano will continue to be eligible to receive funds for projects begun prior to FY 1989.

Member cities may pool their LAP/CMS allocations for approval and implementation of eligible projects.

Advanced (beyond 1 year) programming of funds is allowed subject to Board approval; however, cities may not program, in any future year, more than the current year's LAP/CMS allocation.

Board approval will be required for projects over \$100,000. DART staff will approve projects requiring LAP/CMS funding in amounts of \$100,000 or less. A city may appeal to the Board any DART staff decision regarding project approval.

Starting October 1, 1997, all unused existing LAP funds will be administered as part of the new LAP/CMS program. Interest will accrue on the unpaid LAP balance through September 30, 1997, at a fixed rate of 4%.

All DART payments for LAP or LAP/CMS projects will be drawn from the eligible city's existing LAP fund balance until it is exhausted. After all LAP funds allocated are disbursed, further payments will be drawn from that city's LAP/CMS allocation.

I. EXPANDED REVENUE SHARING

In accordance with Section 5 of DART Board Resolution No. 950260 of November 14, 1995, it is DART's intent to continue to explore options for expanded revenue sharing with member cities to meet the region's transportation needs. These guidelines do not reflect the process to be used to provide expanded revenue sharing.

J. WITHDRAWAL OF MEMBER CITIES

If a city withdraws from DART, no additional LAP/CMS funding will be allocated to that city. In the event of a withdrawal, only individual projects for which construction contracts have been executed or for which formal funding agreements have been executed will be funded by DART and allowed to proceed to completion. All other funds revert to DART. Once a city calls a withdrawal election, no new LAP/CMS projects can be submitted or approved until after the election is canvassed.

K. PROJECT IDENTIFICATION

Each construction project will display at least one sign on each approach to the construction site indicating funding for that project is provided through the DART LAP/CMS program. In addition, after implementation and where appropriate, each project shall have a visible permanent marker indicating funding for the project was provided through the DART LAP/CMS program.

Table 1

LAP/CMS PROJECTIONS COMPARISON BY MEMBER CITY (1)

(In Thousands of Dollars)

15% LAP TO CONSTRUCTION

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Projected

CITY	FY 1997 Allocation	Total Program Cost	Fiscal Year for Cities
Addison	\$ 1,136	\$11,599	2004
Carrollton	1,908	17,313	2003
Cockrell Hill	6	83	2004
Dallas	0	0	na
Farmers Branch	1,518	12,522	2003
Garland	1,975	4,127	1998
Glenn Heights	8	89	2004
Highland Park	0	0	na
Irving (2)	2,149	21,878	2004
Plano	4,167	12,908	1999
Richardson	2,768	4,971	1998
Rowlett	188	1,835	2004
University Park	0	0	na
Tota	1 \$15,823	\$87,324	2004

1 Assumes program allocations end in FY 2004 for all cities. Allocations based on sales tax collections from July 1, 1995 through June 30, 1996.

2 Irving projected to receive 50% of the allocation of other cities for LAP/CMS.

Table 2

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		EXAMPLE O	FANNUAL C	ASH FLOW	PROJECTION W	ORKSHEET	•		
			Di	f nte					
(a) Approved Project	(b) Project	(C)	(d) Rudeat	(c) + (d) Current	() Dournoote	(g) (h) (i) Projected Payments from DART			(f+g+h+i) Total
Description	Number	Approved Budget	Budget Transfer	Budget	Payments Rec'd to Date	FT0jeciec FY	FY_		Payment
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Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163 214/749-3278

DATE: August 16, 1996

FROM: Tom K. Ryden

TO: George Human, City of Richardson; Marcos Fernandez, City of Plano; Brian Jahn, City of Carrollton; Dave Davis, City of Farmers Branch; Mike Gibson, City of Rowlett; Dave Nighswonger, Town of Addison; Larry Cervenka, City of Garland; Jim Driscoll, City of Irving

SUBJECT: LAP/CMS Guidelines

The DART Board of Directors is scheduled to review and approve the LAP/CMS Guidelines on August 27, 1996. The attached LAP/CMS Guidelines are provided for your review and represent the comments received during the August 13 Board meeting.

The unresolved issues from the last Board meeting were:

- use of FTA funds by eligible member cities;
- interest on the unused LAP balance at 4% for one year;
- definition of the city commitment on a project before funds are disbursed; and
- a moratorium on funds once a city calls a withdrawal election.

The attached guidelines reflect an attempt to address these issues. I suggest we meet as a group next Wednesday afternoon, August 22 or Thursday morning August 23.

Tom K. Ryden, P.E

TKR:jr

Attachments

GUIDELINES FOR THE LAP/CMS PROGRAM August 14, 1996

A. OBJECTIVE:

Provide continued financial assistance for projects consistent with these guidelines and DART's enabling legislation that enhance mobility in DART member cities that do not yet have rail construction in progress.

B. ELIGIBLE MEMBER CITIES:

The following cities are eligible to receive LAP/CMS funds as of October 1, 1996:

Addison, Carrollton, Cockrell Hill, Farmers Branch, Garland, Glenn Heights, Irving, Plano, Richardson, Rowlett.

C. ALLOCATIONS:

The LAP/CMS fund allocations will be made available for use by an eligible member city annually from FY 1997 through FY 2004 when the program allocations end. The annual allocation will be calculated by multiplying by 15% (7.5% for Irving) the DART sales taxes collected in a member city for the previous twelve month period ending June 30. Each new annual allocation will be available for expenditure on October 1 (beginning in 1996).

The FY 1996 Financial Plan includes approximately \$87,000,000 for this program. Table 1 shows the allocations by city, based on the 1996 projections and anticipated program duration. A city will no longer be eligible to receive program funds in the fiscal year after the Board awards a contract to initiate rail construction within that member city. If in the future, DART's sales tax is reduced, the Board reserves the right to re-examine the LAP/CMS budget.

D. PROJECT ELIGIBILITY:

- . Eligible types of projects are shown on Table 2. Any project not explicitly listed but considered allowable under DART's enabling legislation may be proposed for DART consideration. Additional eligible projects include:
 - Provisions during design and construction of street improvement projects for future shelters, sidewalks, bus stops, bus turnouts, and bus priority treatments on streets where bus service is planned for the future. (Transit supportive category)

- Transportation enhancements at existing and planned DART transit centers, transfer locations and rail stations. (Transit supportive category)
- Improvements including grade separations and street closures at existing railroad crossings along DART and Railtran owned rail right of way. (Transit supportive category)
- Roadway and intersection safety improvements along eligible streets. (Transit related category)
- Other projects not meeting the test of past, present, or future bus service, but which are of significance to mobility as long as benefits to transit can be demonstrated. For example: A project not located on a DART route that relieves traffic congestion on a parallel or intersecting DART route would be eligible for LAP/CMS funding. (Category to be determined)
- Technical Assistance Program funds may include but are not limited to transit planning, feasibility and design studies; salaries for new or existing city staff time specifically allocated for transportation planning and/or studies, or interface with the DART staff on activities affecting the subject city; technical assistance seminars; study and implementation of transit-supportive land use planning policies and other policies that benefit public transit; and minor capital support for technical staff.

D. PROJECT ELIGIBILITY: (Proposed Replacement Section)

Eligible types of projects are shown below. Any project not explicitly listed but considered allowable under DART's enabling legislation may be proposed for DART consideration. Additional eligible projects include:

Transit related street improvements (streets with current or planned/previous bus routes).

- Roadway improvements that add capacity Road widening Adding storage to turn lanes Adding turn lanes
 - Adding/deleting access points Adding bus priority lanes HOV lanes
 - Final engineering and design
- 2. Grade separations
- 3. Matching funds for federal/state programs

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- Intersection improvements
 New signals
 Computerization of signals
 Traffic surveillance equipment
- Cooperative funding of intercity capacity improvements Signal progression Bus only lanes Bus signal preemption Arterial street HOV lanes Roadway and intersection improvements
- 6. Final engineering and design including special design provisions along roadways and intersections with planned bus routes
 - Shelters Sidewalks Bus stops Bus turnouts Bus priority treatments
- 7. Roadway and intersection safety improvements

Transit supportive projects and programs

- 8. Additional service including non-productive service (previously eliminated or not meeting warrants)
- Transportation services for the elderly and/or disabled Emergency medical Shuttle services
- 10. ADA compliance items related to the provision of transit service
- 11. Sidewalks related to providing access to transit facilities or services
- 12. Bus shelters
- 13. Bus benches
- 14. Travel demand management
 Transportation Management Association operating funds
 User subsidies for transit service
 Vanpool programs
 Rideshare promotion and incentives

LAPGUID2

Alternate work schedule subsidies Employer trip reduction support Emergency ride home funding taxi/loaner car

- 15. Vans for vanpool programs
- 16. Park and Ride lots
- 17. Mid-block bus turnouts
- 18. Incorporating private transit services/facilities into DART
- 19. Transportation enhancements at existing and planned DART transit centers, transfer centers and rail stations.
- 20. DART and Railtran related railroad crossing and right of way improvements to include street closings or grade separations.
- 21. Technical Assistance Program (TAP) funds may include, but are not limited to:
 - Transit planning, feasibility and design studies
 - Salaries for new or existing city staff time specifically allocated for transportation planning and/or studies, or interface with the DART staff on activities affecting the subject city
 - Technical Assistance seminars
 - Study and implementation of transit-supportive land use planning policies and other policies that benefit public transit
 - Minor capital support for technical staff
- 22. Other projects not meeting the test of past, present, or future bus service, but which are of significance to mobility as long as benefits to transit can be demonstrated. For example: A project not located on a DART route that relieves traffic congestion on a parallel or intersecting DART route would be eligible for LAP/CMS funding.

E. PROJECT MAINTENANCE AND OPERATION:

Project maintenance is the responsibility of the project owner. If shared maintenance responsibility for a project is desired, the cost sharing arrangements must be approved by the DART Board and the eligible city as part of the project approval process. Operating costs of LAP/CMS projects may be eligible for LAP/CMS funding subject to DART Board approval.

F. REPORTING:

DART will prepare, by September 1 of each year, a projected LAP/CMS allocation for each city for budget purposes consistent with the DART Financial Plan in effect at that time. DART will report quarterly (within 30 days after close of the quarter) on the status of the

LAPGUID2

LAP/CMS fund including amounts allocated, amounts programmed, amounts expended, amounts available for reprogramming from completed projects, and a total amount available for programming for each eligible city.

Eligible cities will provide to DART notice of requests for LAP/CMS payment (at least 90 days in advance of a request for LAP/CMS payment) for any amount exceeding \$250,000.

Eligible cities will maintain accurate books and records of all approved projects. Cities will maintain separate records on each project including project budgets, budget amendments, revised budget balances, expenditures to date, estimated cost to complete, and DART payments to date. DART maintains the right to audit a city's books to ensure that funds are spent in accordance with the approved workplan and DART's enabling legislation.

Eligible cities will provide an Annual Cash Flow Projection report (See Table 3) for all approved projects by June 30 of each year. DART may request updated cash flow projections from time to time to monitor its projected cash outflows.

G. CASH PAYMENTS:

DART will prefund Technical Assistance Program (TAP) costs on an annual basis after submittal of an annual work plan by the eligible member city and approval by DART. Technical Assistance funding will be 3% of an eligible city's annual program allocation.

DART will distribute LAP/CMS funds to the city for a City Council approved project according to the following schedule:

Project cost of \$250,000 or less

100% of the cost upon approval by the City Council. DART will pay within thirty (30) days of receipt of a request for payment with supporting documentation.

Project cost of over \$250,000

20% of the cost upon approval by the City Council. 80% of the cost upon Notice To Proceed by the city. Provided that written notice is received from the city at least 90 days in advance, DART will pay within thirty (30) days of receipt of a request for payment over \$250,000 with supporting documentation.

Eligible cities will provide to DART a completion report for each project documenting with final acceptance of the project and final project cost. Project documentation will consist of a statement of project expenditures attested by an authorized financial staff member, copies of paid invoices, or other similar documents.

DART staff is authorized without further Board approval to pay at project closeout an amount up to 10% higher than the approved project amount for properly documented

eligible project costs. At project completion, cities will return any LAP/CMS funds distributed but unspent. These funds will be available for reprogramming.

Any unused funds allocated to a city in any year will continue to be available to that city in succeeding years. Interest will not be paid on allocated, but unpaid LAP/CMS balances.

G. CASH PAYMENTS: (Proposed Replacement Section)

DART will prefund Technical Assistance Program (TAP) costs on an annual basis after submittal of an annual work plan by the eligible member city and approval by DART. Technical Assistance funding will be 3% of an eligible city's annual program allocation.

DART will distribute LAP/CMS funds to the city for a City Council approved project according to the following schedule:

Project cost of \$250,000 or less:

100% of the cost upon approval by the City Council of equipment purchases, right of way acquisition, or notice to proceed for project design, engineering, or construction

DART will pay within thirty (30) days of receipt of a request for payment with supporting documentation.

Project cost of over \$250,000:

20% of the cost upon approval by the City Council for equipment purchases, right of way acquisition or notice to proceed for engineering and design. 80% of the cost upon notice to proceed by the city for construction. Provided that written notice is received from the city at least 90 days in advance, DART will pay within thirty (30) days of receipt of a request for payment over \$250,000 with supporting documentation.

(No change to remainder of Section G. above)

H. OTHER FINANCIAL CONSIDERATIONS:

Since the LAP/CMS fund allows for funding of operating and capital transit projects, member cities will be eligible to apply for and receive FTA funds with prior approval by DART. Plano will continue to be eligible to receive funds for projects begun prior to FY 1989.

Member cities may pool funds to create projects.

Advanced (beyond 1 year) programming of funds is allowed subject to Board approval; however, cities may not program, in any future year, more than the current year's LAP/CMS allocation.

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L EXPANDED REVENUE SHARING

In accordance with Section 5 of DART Board Resolution No. 950260 of November 14, 1995, it is DART's intent to continue to explore options for expanded revenue sharing with member cities to meet the region's transportation needs. These guidelines do not reflect the process to be used to provide expanded revenue sharing.

J. WITHDRAWAL OF AND ADDITION OF MEMBER CITIES:

If a city withdraws from DART, no additional LAP/CMS funding will be allocated to that city. In the event of a withdrawal, individual projects for which construction contracts have been executed or for which formal funding agreements have been executed will be funded by DART and allowed to proceed to completion. All other funds revert to DART. If a city joins DART, total LAP/CMS funding will be increased by the joining city's annual LAP/CMS allocation. The joining city's allocation will be calculated based on the allocation methodology described in these guidelines

J. WITHDRAWAL OF MEMBER CITIES (Proposed Replacement Section)

If a city withdraws from DART, no additional LAP/CMS funding will be allocated to that city. In the event of a withdrawal, only individual projects for which construction contracts have been executed or for which formal funding agreements have been executed will be funded by DART and allowed to proceed to completion. All other funds revert to DART. Once a city calls a withdrawal election, no new LAP/CMS projects can be submitted for approval and no new funding for existing LAP/CMS projects will be permitted until after the election is

No provisions for addition of new cities into program canvassed.

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Table 1

LAP/CMS PROJECTIONS COMPARISON BY MEMBER CITY (1)

(In Thousands of Dollars)

15% LAP TO CONSTRUCTION

		Projected	
CITY	FY 1997 Allocation	Total Program Cost	Fiscal Year for Cities
Addison	\$ 1,136	\$ 11,599	2004
Carrollton	1,908	17,313	2003
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Farmers Branch	1,518	12,522	2003
Garland	1,975	4,127	1998
Glenn Heights	8	89	2004
Highland Park	0	0	na
Irving (2)	2,149	21,878	2004
Plano	4,167	12,908	1999
Richardson	2,768	4,971	1998
Rowlett	188	1,835	2004
University Park	0	0	na
Tota	l \$15,823	\$87,324	2004

1 Assumes program ends in FY 2004 for all cities. Allocations based on sales tax collections from July 1, 1995 through June 30, 1996.

2 Irving projected to receive 50% of the allocation of other cities for LAP/CMS.

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PROPOSED USES OF LAP/CMS FUNDS	
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TRANSIT RELATED STREET IMPROVEMENTS (Streets with current or plasmed/previous bus routes)	TRANSIT SUPPORTIVE PROJECTS AND PROGRAMS
1. Roadway improvements - adding capacity - Road widening	 Additional Service are productive service (provineity eliminated or not exercise memory)
Adding two leve Adding two leves Adding but priority leves HOV Leves	 Transportation services for the elderly and/or disabled energiesy molical sheats services
Presid Engineering and Duries 2. Grade Separations	ADA compliance items releated to the provision of transit service
3. Mutching funds for federal/state programs	 Supervises reacted to providing access to travella inclining or services Bus Shokers
4. Intersection Improvements New Signate	
Computerization of Signate Traffic Servethence Equipment	7. Travel Domand Management
 Cooperative funding of intensity capacity improvements Signal Properties Signal Properties In a speed presents Annual Surve HOV Lens 	Transportation Munagmant Associates quarking field Unce subsiding for transit service Vargood Program Nidentes presention and location Ridentes work echodels subsidie Engloyer with reduction septem Engloyer with reas funding uniform on
	8. Vans for varpool programs
	9. Parts and Ride Lots
	10. Mid-block bus turnouts
	11. lecorporating private transit services/holifeies into DART
n	12. Tochnical Assistance Program (TAP)

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04/28/08 02-25 PM LAPFORM1 WK4

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	<u>CAP</u>		<u>TAP</u>	
MEMBER CITY	UNPROGRAMMED BALANCE	UNPAID BALANCE	UNPROGRAMMED BALANCE	UNPAID BALANCE
ADDISON	\$ 334,555.00	\$ 4,286,360	\$0	\$0

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As of July 31, 1996

	PROGRAMMED FUNDS NOT YET PAID	8.05	\$0.00	\$157,000.00	\$508,000.00	\$0.0 \$	\$0.00	\$0.00	80%	\$15,381.59	\$139,170.00	\$42.075.00	\$70,720.00	\$52,512.93
	TOTAL P AMOUNT PAID FI PER PROJECT	\$24,572.00	\$4,672.93	\$0.05 80.02	00.0\$	\$184,052.36	\$87,741.83	\$20,400.00	\$37,788.30	\$109,618.41	\$10,830.00	\$2,925.00	\$4,280.00	\$747,487.07
	EXPENDITURES DURING FY96									\$14,163.23				\$86,845.27
	EXPENDITURES E DURING FY95					\$170.00	119.926.00 156,064.42 38,128.66 \$3,622.75			\$86,955.18				\$5,525.00
IRAM	EXPENDITURES I DURING FY93-34					\$12,605.00 \$151,277.36	\$19.926.00 \$56,064.42 \$8,128.66	\$20,400.00	\$34,404.00 \$3,384.30	\$8,500.00	\$10,830.00	\$2,925.00	\$4,280.00 \$19,590.00	\$635,526,80
ADDISON CAPITAL ASSISTANCE PROGRAM	EXPENDITURES I DURING FY91-92		\$4,672.93											
PITAL ASSIS	EXPENDITURES DURING FY89-90	\$24,572.00												
ADDISON CA	AMOUNT TO BE REPROGRAMMED								\$3,211.70					
	APPROVED AMOUNT F	\$18,712.40 \$5,859.60	\$4,672.93	\$187,000.00	\$508,000.00	\$132,960.00 \$65,040.00 (\$31,947.64)	8 5	\$20,400.00	\$41,000.00 (\$3,211.70)	\$125,000.00		\$45,000.00 \$75,000.00	\$550,000.00 \$750,000.00	
	DATE APPROVED	12/19/89	10/23/90	10/23/90	26(11)90	10/23/90 11/26/91 03/17/93 11/01/93 04/11/95 04/11/95	10/23/90 03/17/93 02/10/94 10/04/94 04/11/95 04/11/95	10/23/90 10/04/94	11/26/91 04/11/95	11/26/91 03/17/93 04/11/95 03/14/96	11726/91 03/17/93	11/26/91 03/17/93 11/26/91	03/17/93 11/26/91 D6/14/94	09/30/94 04/11/95 03/14/96
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	PROJECT NAME	TRANSFER TO TAP ACCOUNT FOR PAVEMENT MGMT. & THORCUGH FARE PLAN STAFF SALARIES Project Completed	TRANSFER TO TAP ACCOUNT TO HELP FUND SALARY FOR CITY ENGINEER Project Completed	BELT LINE/QUORUM INTERSECTION	Right-of-Way Acquisition	BELT LINE/ADDISON RD INTERSEC ADDITIONAL FUNDS Payment Payment Project Completed Under Budget and funds transferred to the Keller Springs/N. Dallas Tollway Project	MONTFORT/BELT LINE INTERSEC Payment Payment Payment Project Completed Under Budget and Inds transferred to the Keller Springs/N. Dallas Tolway Project	TRAFFIC SIGNAL IMPROVEMENTS Payment Project Completed 10/4/94	SIDEWALKIBUS BENCH PADS Project Completed Under Budget	ADDISONWESTGROVE INTERSEC Payment Payment	MIDWAYILINDBERG INTERSECT Payment	MIDWAY/BELTWAY INTERSECT. Payment MIDMAY/CREENHILL INTERSECT	Payment BELTLINE/MARSH LN. INTERSEC Additional Funde	Payment Payment Payment
	PROJECT #	TRANS PAVI FARI STAR STAR	TRANS HELP ENGIA	BELTUN	Right-of	BELT LINE ADDITION Payment Payment Payment Project con and funds Springs/N.	NONTFO Payment Payment Payment Project co funds trarn Springs/N	TRAFFIC Payment Project C	SIDEW Project	ADDISON Payment Payment Payment	MDWAY Payment	MIDWA Payment MIDMIX	Payment BELTLIN Addio	Payment

08/21/96

				ADDISON CA	ADDISON CAPITAL ASSISTANCE PROGRAM	TANCE PROG	IRAM				
PROJECT #	PROJECT NAME	DATE APPROVED	APPROVED AMOUNT	AMOUNT TO BE REPROGRAMMED	EXPENDITURES DURING FY89-90	EXPENDITURES DURING FY91-92	EXPENDITURES E DURING FY33-34	EXPENDITURES DURING FYSS	EXPENDITURES DURING FY96	TOTAL AMOUNT PAID PER PROJECT	PROGRAMMED FUNDS NOT YET PAID
	TRANSFER TO TAP FOR CITY ENGINEER/PLANNER POSITION	11/26/91 09/30/94	\$8,701.00				\$8,701.00			\$8,701.00	80.08
	THOROUGHFARE PLAN Payment Payment	2/25/92 03/17/93 11/01/93	\$37,500.00				\$33,750.00 \$3,750.00			\$37,500.00	\$0.00
	BELT LINE/DALLAS NORTH TOLLWA Payment Payment Payment	06/22/93 6/22/93 11/01/93 02/10/94 04/11/95 03/14/96	\$262,000.00				\$13,770.00 \$3,870.00	\$120.00	\$238,217.72	\$255,977.72	\$6,022.28
	KELLER SPRINGS/DALLAS NORTH TOLLWAY INTERSECTION Payment Additional funds transferred from Beit Line/Montfor and Beit Line/ Addison fd. Projects Payment 034	CLWAY 6/22/93 04/11/95 04/11/95 03/14/96	\$228,150.00 \$69,205.47					\$35,825.00	\$232.043.44	\$267,868.44	\$27,487.03
	EXT ARAPAHO FROM NO DALLAS TOLLWAY TO MARSH LANE PHASE I Payment	10/26/93 02/10/94	\$255,000.00				\$255,000.00			\$255,000.00	\$0.0\$
	WESTGROVE/SOJOURN INTER. IMP Payment Payment Payment	02/15/94 09/30/94 04/11/95 03/14/96	\$175,000.00				\$15,570.00	\$93,958.00	\$16,492.77	\$126,020.77	\$4 8,979.23
	ARAPAHO REALIGNMENT/EXTENSIO Additional Funds Payment Payment Additional Funds Additional Funds Payment	02/15/94 09/13/94 10/01/94 04/11/95 04/11/95 03/14/96 10/01/95	\$11,200,000.00 \$1,200,000.00 \$520,000.00 \$620,559.00					\$184,715.00	\$9,500.00 \$553,492.70	\$747.707.70	\$2.775,851.30
	BELT LINE RD. / BUSINESS DR. Additional Funds Payment Payment (and Project Complete)	02/15/94 08/14/94 10/04/94 04/12/95	\$200,000.00				\$225,000.00	\$25,000.00		\$250,000.00	80.00
	TOTAL		\$7,114,948.89	\$3,211.70	\$24,572.00	j	\$1,547,252.54	\$435,890.93	\$1,150,755.13	\$3,163,143.53	\$3,951,805,36
	TOTAL DISBURSEMENTS ALL YEARS	- Harris Construction and a				\$3,163,143.53		777) <u>1997 - 19</u> 77 - 1977 - 1			

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Project(s) Closed

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Funds Allocated thru FY 96 56,163,569,344 Interest Earned on Unpaid Balance 51,2265,934,26 Total Funds Available 57,449,504,20 Funds Programmed 57,114,948,89 Funds Unprogrammed 5334,556,31 Cash Payments Made 53,163,143,53

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L PROGRAMMEO PAID FUNDS NOT YET DECT PAID	572.00 \$0.00	572.93 \$0.00	\$0.00 \$187,000.00		\$0:00 \$508,000.00			741.83 \$0.00	400.00 \$0.00	8.30			\$42,07	280.00 \$70,720.00	
	\$24,5 824,5	\$4.6	internet in the second		1			\$87.5	\$20,	\$37.7		\$10,	\$2,5	\$4.	
			inite tailware tay and t		1	. 00.00	\$3,622.75								
DITURES KING 3-94			:		-	\$12,605.00 \$151,277.36	\$19,926.00 \$56,064.42 \$8,128,66		\$20,400.00	\$34,404,00 \$3,384,30	\$8,500.00	\$10,830.00	\$2,925.00	\$4,280.00	\$19,590,00 \$635 526 80
 EXPENDITURES DURING FY91-92 		\$4,672.93		 											
EXPENDITURES DURING FY89-90	\$24.572.00			. 										 	
AMOUNT TO BE REPROGRAMMEC			:					· · · · · · · · · · · · · · · · · · ·							
APPROVED AMOUNT	\$18,712.40 \$5,859.60	\$4,672.93	2187,000.00		-	5	\$125,000	(5 37,258	\$20,400	5 41,000 (\$3,211	\$125,000	\$150,000,00	\$45,000.00	\$75,000.00	\$550,000.00 \$250,000.00
DATE APPROVED	+ 12/19/89	10/23/90	10/23/90	10/23/90	÷		10/23/90 20/17/93 02/17/93 02/17/93 04/11/95	04/11/95	10/23/90 10/04/94	11/26/91 04/11/95		11/26/91 03/17/93	11/26/91 03/17/93	11/26/91 03/17/93	11/26/91 06/14/94 09/30/94
PROJECT NAME	RANSFER TO TAP ACCOUNT FOR PAVEMENT MGMT. & THOROUGH- FARE PLAN STAFF SALARIES roject Completed	RANSFER TO TAP ACCOUNT TO HELP FUND SALARY FOR CITY ENGINEER roject Completed	ELT LINE/OUORUM INTERSECTION			BELT LINE/ADDISON RDTNTERSECT ADDITIONAL FUNDS Payment Payment Payment Project Completed Under Budget and funds transferred to the Keller Springs/N. Dallas Tollway Project	IONTFORT/BELT CINE INTERSECT Payment Payment Payment Payment reject Completed Upder Budget and	nus transterreu to the neiter prings/N. Dallas Tollway Project 	TRAFFIC SIGNAL IMPROVEMENTS Payment Project Completed 10/4/94	SIDEWALK/BUS BENCH PADS Project Completed Under Budget	ADDISONWESTGROVE1NTERSECT Payment Payment	IIDWAY/JINDBERG'INTERSECT	MiDVVAY/BELTVVAY INTERSECT. Payment	/GREENHILLINTERSECT	BELTLINE/MARSH_LN_INTERSEC. Additional Funds Payment
	AMOUNT EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES TOTAL DATE APPROVED TO BE DURING DURING DURING AMOUNT PAID APPROVED AMOUNT REPROGRAMMED FY31-32 FY33-94 FY35 FY36 PER PROJECT	DATE APPROVED AMOUNT EXPENDITURES EXPENDITUR	DATE AMOUNT EXPENDITURES EXPORTAN PROGRAM APPROVED AMOUNT REPROCRAMMED FY93-30 FY93-34 DURING DURING PURING PURING PURING PURING PAID 12/19/99 \$18,712.40 \$24,572.00	Date APPROVED AMOUNT EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES FOTAL PROGRAM Date APPROVED AMOUNT EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES FOTAL PROGRAM T FOR AMOUNT REPROGRAMMED PURING DURING DURING DURING AMOUNT PAID PUNDS NO T FOR AMOUNT REPROGRAMMED FY935 PURING DURING PURING PAID T FOR AMOUNT REPROGRAMMED FY935 DURING DURING DURING PAID T FOR AMOUNT REPROGRAMMED FY935 DURING DURING PAID PAID T FOR \$18,712.40 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 T TO 10/23/90 \$4,672.93 \$4,672.93 \$4,672.93 \$4,672.93 \$4,672.93	DATE AMOUNT EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPENDITURES EXPORTA DATE APPROVED TO BE DURING DURING DURING DURING AMOUNT PROGRAM APPROVED AMOUNT REPROGRAMMED FY83-50 FY93-54 FY95 PER PROJECT PAID 12/19/99 \$18,712.40 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 12/19/99 \$18,712.40 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 \$24,572.00 10/23/90 \$4,672.93 \$4,672.93 \$4,672.93 \$4,672.93 \$4,672.93 \$4,672.93 10/23/90 \$187,000.00 1 10/23/90 \$18,7,000.00 \$4,672.93 \$4,672.93	DATE APPROVED AMOUNT EXPENDITURES E	Date AHOUNT EXPENDITURES EXPENDIT EXPENDIT	DATE AMOUNT AMOUNT FEPROFILATION COBE FERIORITIVES EXPENDITURES EXPENDITURES EXPENDITURES FORMAND FUNCS PROVERSIA FORMAND PROVIES AMOUNT PROVIES PROVIES	DATE APPROVED APPROVED REPROVED REPROVED REPROVED REPROVED PROGRAMM PROGRAMM <th< td=""><td>DATE APROVED APROVED APROVED APROVED PREPRIOTURES EVERNOTURES EVERNOTURES EVERNOTURES EVERNOTURES EVERNOTURES FORMAGE PROVED <</td><td>DUT APPONDE AP</td><td>DATE APPROVED APPOLITING EVENDITURES EVENDITURES EVENDITURES PRODUCES PRODUCS PRODUCS</td><td>Date Antiologie According Accordi</td><td>Parter Arrenoreta Arrenoreta Arrenoreta (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica (12)1896 Ancount Statistica (12)1896 Provisio Statistica (12)1896 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 <</td><td>BARE MONTE MONUTE MONTE MONUTE ERFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES TOTAL MONUTE <</td></th<>	DATE APROVED APROVED APROVED APROVED PREPRIOTURES EVERNOTURES EVERNOTURES EVERNOTURES EVERNOTURES EVERNOTURES FORMAGE PROVED <	DUT APPONDE AP	DATE APPROVED APPOLITING EVENDITURES EVENDITURES EVENDITURES PRODUCES PRODUCS PRODUCS	Date Antiologie According Accordi	Parter Arrenoreta Arrenoreta Arrenoreta (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica Statistica (12)1896 Ancount Statistica (12)1896 Ancount Statistica (12)1896 Provisio Statistica (12)1896 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 Provisio Statistica (12)1806 <	BARE MONTE MONUTE MONTE MONUTE ERFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES EFFERENTIALES TOTAL MONUTE <

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PROJECT #	PROJECT NAME	DATE APPROVED	APPROVED AMOUNT	AMOUNT TO BE REPROGRAMMED	EXPENOITURES E DURING FY89-90	EXPENDITURES E DURING FY91-92	EXPENDITURES E DURING FY93-94	EXPENDITURES	EXPENDITURES DURING FY96	TOTAL AMOUNT PAID PER PROJECT	PROGRAMMED FUNDS NOT YET PAID
-	TRANSFER TO TAP FOR CITY ENGINEER/PLANNER POSITION	11/26/91 09/30/94	\$8,701.00		•			20. Julia - Martina Alexandro - Martina -		\$8,701.00	00.0 2
	THOROUGHFARE PLAN	2/25/92 03/17/93 11/01/93	\$37,500.00	-			\$33,750.00 \$3,750.00		รไขโรงการการการการการการการการการการการการการก	\$37,500.00	\$0,00
	BELT LINE/DALLAS NORTH TOLLWA Payment Payment	06/22/93 66/22/93 6/22/93 11/01/93 02/10/94	\$262,000.00				\$13,770.00 \$3,870.00		and the first first first for		
· · · · · · · · · · · · · · · · · · ·	Payment Payment	11/96	والمراوية والمراجع				:	\$120.00	\$238.217.72	2/7/6'cc2\$	\$6,022.28
	KELLER SPRINGS/DALLAS NORTH TOLLWAY INTERSECTION Payment Additional funds transferred from	22/93	\$226,150.00					\$35,825.00			
	Belt Line/Montfort and Belt Line/ Addison Rd. Projects Payment	04/11/95 03/14/96	\$69,205.47						\$232,043.44	\$267,868,44	\$27,487.03
:	EXT ARAPAHO FROM NO DALLAS TOLLWAY TO MARSH LANE PHASE 1 Payment	10/26/93 02/10/94	\$255,000.00	:						\$255,000.00	\$0.00
	WESTGROVE/SOJOURN INTER. IMP Vestrent Payment Payment	02/15/94 02/30/94 04/11/95 03/14/96	\$175,000:00	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	:	\$15,570.00	\$93,958.00		\$126,020.77	\$48,979.23
	ARAPAHO'REALIGNMENT/EXTENSIO Additional Funds Parment	02/15/94 02/15/94 09/13/94 10/01/94	\$803,000.00 \$1,200,000.00 \$900,000.00	· · · · · · · · · · · · · · · · · · ·				11 11 11 11 11 11 11 11 11 11 11 11 11			
	Payment Additional Funds Payment	03/14/96 10/01/95 05/20/96	\$620,559.00						\$9,500.00 \$553,492.70	\$747,707.70	\$2,775,851.30
201 1 - 1 -	BECT TINE RD. / BUSINESS DR. Additional Funds Payment	02/15/94 06/14/94 10/04/94	\$50,000.00 \$50,000.00	***			\$225,000.00	00.00 555 000			- - - - - - - - - - - - - - - - - - -
-			dard mratrastist	Iv			.:	00'000'czę	uww.akdowi.Wheeling		B.D.S
	TOTAL		\$7,114,948.89	\$3.211.70	\$24,572.00	\$4,672.93	\$1, 547,252.54	\$435,890.93	\$1,150,755.13	\$3, 163,143.53	\$3,951,805.36
	TOTAL DISBURSEMENTS ALL YEARS				5	\$3,163,143,53					-

Project(s) Closed

Funds Allocated thru FY 96 56,163,569,94 Interest Earned on Unpaid Balance 51,285,934,26 Total Funds Available 57,449,504,20 Funds Programmed 57,114,948,89 Funds Unprogrammed 533,4555,31 Cash Payments Made 53,163,143,53

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LOCAL ASSISTANCE PROGRAM BASED ON SALES TAX COLLECTIONS JULY 1995 THROUGH JUNE 1996

CITY	DART ALLOCATION	LAP AT 15% (irving 7.5%)
ADDISON	7,570,612	1,135,592
CARROLLTON	12,724,873	1,908,731
COCKRELL HILL	41,786	6,268
DALLAS	151,002,330	0
FARMERS BRANCH	10,122,734	1,518,410
GARLAND	13,165,488	1,974,823
GLENN HEIGHTS	55,495	8,324
HIGHLAND PARKS	995,436	0
IRVING	28,650,492	2,148,787
PLANO	27,780,189	4,167,028
RICHARDSON*	18,451,642	2,767,746
ROWLETT	1,256,044	188,407
UNIVERSITY PARK	1,667,149	0
TOTAL DART	273,484,269	15,824,116

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*Including allocation for Buckingham

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ALLOCATION OF DART SALES TAX BASED ON COLLECTIONS FOR MEMBER CITIES (JULY 1995 THRU JUNE 1996)

MEMBER CITY	ACTUAL CITY SALES TAX COLLECTION	ALLOCATION OF DART COLLECTION
ADDISON	8,056,403	7,570,612
BUCKINGHAM	335,994	313,775
CARROLLTON	13,563,256	12,724,873
COCKRELL HILL	44,380	41,786
DALLAS	161,092,651	151,002,330
FARMERS BRANCH	10,776,205	10,122,734
GARLAND	14,013,954	13,165,488
GLENN HEIGHTS	59,710	55,495
HIGHLAND PARKS	1,063,938	995,436
IRVING	30,592,472	28,650,492
PLANO	29,649,132	27,780,189
RICHARDSON	19,262,574	18,137,867
ROWLETT	1,342,206	1,256,044
UNIVERSITY PARK	1,789,593	1,667,149
TOTALS	291,642,469	273,484,269

BASIS FOR MONTHLY ALLOCATION JULY 1995 THROUGH JUNE 1996

MONTH	TOTAL FOR MEMBER CITIES	TOTAL FOR DART	MONTHLY PERCENTAGE
JULY 95	18,866,446	17,88 1,968	94.78%
AUG 95	20,468,224	19,350,287	94.54%
SEP 95	30,049,237	25,901,871	86.20%
OCT 95	18,623,764	17,817,428	95.67%
NOV 95	20,274,596	19,664,539	96.99%
DEC 95	34,182,157	31,379,182	91.80%
JAN 96	21,418,481	20, 196, 145	94.29%
FEB 96	21,872,614	20,771,068	94.96%
MAR 96	29,883,850	26,501,530	88,68%
APR 96	22,615,962	21,275,935	94 .07%
MAY 96	21,891,920	20,435,584	93.35%
JUN 96	31,495,219	32,308,732	102.58%
TOTALS	291,642,469	273,484,269	93.77%

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				ADDISCAN CI	ADDISON CAPITAL ASSISTANCE PROGRAM	TANCE DEG	20 A M		•		
		DATE	APPROVED	AMOUNT TO BE	EXPENDITURES I DURINO	EXPENDITURES DURING	EXPENDITURES DURING	EXPENDITURES I DURING EVer	EXPENDITURES DURING EVOL	TOTAL AMOUNT PAID DEB BOO IECT	PROGRAMMED FUNDS NOT YET
	TRANSFER PAVEMEI FARE PL STAFF SU Project Com	12/19/89	\$18,712.40 \$5,859.60		\$24,572.00					1	\$0.00
•	TRANSFER TO TAP ACCOUNT TO HELP FUND SALARY FOR CITY ENGINEER Project Completed	10/23/90	\$4,672.93			\$4,672.93				\$4,672.83	\$0.00
	BELT LINE/QUORUM INTERSECTION Additional Funding	10/23/90 04/11/95	\$153,000.00							\$0.0	\$340,000.00
	BELT LINE MIDWAY INTERSECTION Additional Funding	10/23/90 04/11/95	\$78,606.00 \$355,000.00							\$0.00	\$433,606,00
*	BELT LINE/ADDISON RD INTERSECT ADDITIONAL FUNDS Payment Payment Payment Project Completed Under Budget	10/23/90 11/26/91 03/17/93 11/01/93 04/11/95 04/11/95	\$132,960.00 \$63,040.00	\$31,947.64			\$12,605.00 \$151,277.36	\$170.00		\$164,052.36	\$0.00
•	MONTFORT/BELT LINE INTERSECT Payment Payment Payment Payment Project Complated Under Budget	102390 03/17/93 02/10/94 1004/94 04/11/95 04/11/95	\$125,000.00	\$37,258.17						\$87,741.83	\$00
	TRAFFIC SIGNAL IMPROVEMENTS Payment Project Completed 10/4/94	10/23/90 10/04/94	\$20,400.00				\$20,400.00			\$20,400.00	\$0.00
•	33	11/26/91	\$41,000.00	\$3.211.70			\$34,404.00 \$3,384.30			\$37,788.30	\$0.00
	ADDISON/WESTGROVE INTERSECT. Payment Payment	11/26/91 03/17/93 04/11/95 03/14/96	\$125,000.00				\$8,500.00	\$86,955.18	\$14,163.23	\$109,618.41	\$15,381.59
	MIDWAY/LINDBERG INTERSECT. Payment	11/26/91 03/17/93	\$150,000.00				\$10,830.00			\$10,830.00	\$139,170.00
	MIDVVAY/BELTWAY INTERSECT. Payment	11/26/91 03/17/93	\$45,000.00	(220)			\$2,925.00			\$2,925.00	\$42,075.00
	MIDWAY/GREENHILL INTERSECT. Payment	11/26/91 03/17/93	\$75,000.00				\$4,280.00			\$4,280.00	\$70,720.00
	BELTLINE/MARSH INTERSEC. (& first Additional Funds Payment Payment Payment	11126(91 06/14/94 09/30/94 04/11/95 03/14/96	\$550,000.00 \$250,000.00				\$19,530.00 \$635,526.80	\$5,525.00	\$86,845.27	\$747,487.07	\$52,512.93
•	TRANSFER TO TAP FOR CITY ENGINEER/PLANNER POSITION	11/26/91 09/30/94	\$8,701.00				\$8,701.00			\$8,701.00	\$0.00

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\$37,500.00	\$238,217,72 \$6,022.28	\$232,043.44 \$27,467.03	\$255,000.00	\$16,492.77 \$48,979.23	\$553,492.70 \$553,492.70 \$747,707,70 \$747,707,30	\$250,000.00 \$0.00
\$33,750.00 \$3,750.00	\$13,770.00 \$3,870.00 \$120.00	\$35,825.00	\$255,000.00	\$15,570.00 \$93,958.00	\$184,715.00	\$225,000.00 \$25,000.00
2/25992 \$37,500.00 03117/93 11/01/93	LWA 08/22/93 \$262,000.00 6/22/93 11/01/94 02/11/95 03/14/96 03/14/96	TH TOLLWAY 6/22/93 \$226,150.00 04/11/95 \$69,205.47 jects 03/14/96 369,205.47	AS 10/26/93 \$255,000.00 HASE 1 02/10/94	02/15/94 09/30/94 04/11/95 03/14/96	ENSI/0 02/15/94 \$803,000.00 09/13/94 \$1,200,000.00 10/07/94 \$900,000.00 04/11/95 03/14/96 03/14/96 \$520,559.00 05/20/96 \$520,559.00	. 02/15/94 \$200,000.00 06/14/94 \$50,000.00 10/04/94 \$50,000.00 04/12/95
THOROUGHFARE PLAN Payment Payment	BELT LINE/DALLAS NORTH TOLLWA Payment Payment Payment	KELLER SPRINGS/DALLAS NORTH TOLLWAY INTERSECTION 6/2 Payment 04/1 Additional funds transferrred from Beltline 04/1 Quorum and Beltline/Midway Projects 04/1 Payment 03/1	EXT ARAPAHO FROM NO DALLAS TOLLWAY TO MARSH LANE PHASE Payment	WESTGROVE/SOJOURN INTER. IMP Payment Payment Payment	ARAPAHO REALIGNMENT/EXTENSIO Additional Funds Additional Funds Payment Payment Payment	BELT LINE RD. / BUSINESS DR. Additional Funds Payment Payment (and Project Complete)

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PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison, Texas 75001

(214) 450-2871

16801 Westgrove

March 13, 1995

Mr. Tom Ryden Assistant Director Bus Project Development 1401 Pacific Ave. P.O. Box 66013 Dallas, Texas 75266-7212

Re: DART/LAP Quarterly Report - September 1994/December 1994 Request for reimbursement

This report is intended to update the status of the DART/LAP projects and serve as a request for reimbursement.

1) Midway/Lindberg Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project	\$ 150,000.00
,	
Reimbursement to date	\$ 10,830.00

2) Midway/Beltway Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project	\$ 45,000.00
Reimbursement to date	\$ 2,925.00

3) Addison/Westgrove Intersection - This project is substantially complete.

DART Approved Project	\$ 1	125,000.00
Engineering - EHA	\$	8,500.00
Construction Jim Bowmann Const.		
(90% of \$91,160.75)	\$	82,045.00
Land Acquisition - AATI	\$	3,180.18
Hall Financial	\$	1,730.00
Reimbursement to Date	\$	8,500.00

Reimbursement requested this report \$ 86,955.18

Page Two March 13, 1995 Tom Ryden

4) Midway/Greenhill Intersection - This project is on hold.

DART Approved Project	\$ 75,000.00
Reimbursement By DART to date	\$ 4,280.00

5) Belt Line/Addison Intersection - This project is complete and all outstanding invoices have been paid.

DART Approved Project	\$	196,000.00
Engineering - Espey Huston	\$	12,605.00
Construction - Gibson & Assoc.	\$	149,599.00
Cobb Enterprises	\$	1,678.00
Land Acquisition - Pat Haggerty Co.	\$	170.00
Total Project Costs	\$	164,052.00
` `		
Reimbursements by DART to date	\$	163,882.36
Dolumbrane and a second of this are set	ሱ	170.00
Reimbursement requested this report	\$	T\0.96

This leaves approximately \$ 31,948.64 for this project. Please transfer these funds to the Keller Springs/North Dallas Tollway Intersection project.

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6) Belt Line/Marsh Intersection - This project is substantially complete.

DART Approved Project	\$	800,000.00
Engineering - Espey Huston	\$	19,590.00
SMR Landscaping	\$	4,358.09
Land Acquisition - Mobil	\$	58,501.00
TCB Trust	\$	70,977.71
Watson and Taylor Realty Company	\$	5,184.00
Aetna	\$	15,855.00
Pat Haggerty Co.	\$	2,975.00
Cowles & Thompson	\$	2,550.00
Construction - Ed Bell Construction		
(90% of \$511,889)	\$	460,700.00
Valmont Industries		
(67% of \$29,778 for 4 signals poles		
at Belt Line and Marsh)	\$	19,951.00
Reimbursement by DART to date	\$ (655,116.80
Reimbursement requested this report.	\$	5,525.00

Page Three March 13, 1995 Mr. Tom Ryden

7) Belt Line/Montfort Intersection - This project is complete. The remaining reimbursement consists of costs associated with land acquisition.

DART Approved Project	\$	125,000.00
Engineering - Barton-Aschman	\$	19,926.30
Contractors - Bowman Construction	\$	60,409.97
Hoover Landscape	\$	1,377,75
SMR Landscaping	<u>^</u> €	2,405.06
Land Acquisition - Bernie, Maynard		
& Parsons, Ltd.	\$	2,687.75
Pat Haggerty Co. Inc.	\$	935.09
Total Project Costs	\$	87,741.83
Reimbursement by DART to date	\$	84,119.08
Reimbursements requested this report	\$	3,622.75

Please release the remaining \$37,258.17 for use the Keller Springs/North Dallas Tollway project.

8) Keller Springs/Dallas North Tollway Intersection - We are currently negotiating the engineering contract and discussing the right-of-way acquisition with the two affected property owners. Anticipate design starting in September and construction in January.

Reimbursement requested this report		\$ 35,825.00
Reimbursement to Date	\$	0.00
DART Approved Project Engineering - Lichlighter/Jameson	\$ \$	226,150.00 35,825.00

- Please increase the DART approved project by the \$31,948.64 remaining from the Belt Line/Addison Road Intersection and \$37,258.17 from the Belt Line/Montfort Intersection.
- 9) Belt Line/North Dallas Tollway Intersection Engineering is complete. We are in the process of acquiring the right-of-way and letting the project.

DART Approved Project	\$ 262,000.00
Engineering Fee (90% of \$ 15,300)	\$ 13,770.00
Appraisal Fee (90% of \$ 4,300)	\$ 3,870.00
Land acquisition - Cowles & Thompson	\$ 120.00
Reimbursement to Date	\$ 17,640.00
Reimbursement Requested this report	\$ 120.00

Page Four March 13, 1995 Mr. Tom Ryden

- 10) Belt Line/Midway Intersection This project is a transit pass project. Engineering was started in late Spring 1994 by Barton-Aschman for DART and the environment assessment was submitted to the State for approval. We hope to start right-of-way acquisition in the spring.
- 11) Belt Line/Quorum Intersection This project is a transit pass project. Engineering was started in late Spring 1994 by Barton Aschman for DART and the environment assessment was submitted to the State for approval. We hope to start right-of-way aquisition in the spring.

12) Business/Belt Line Intersection Improvements - This project is substantially complete.

DART Approved Project	\$	250,000.00
Construction - Ed Bell Construction	×\$	225,000.00
Reimbursement to date	\$	225,000.00
Reimbursement Requested this report	\$	25,000.00

13) Westgrove/Sojourn Intersection Improvement - This project was awarded in January with construction anticipated to start in February.

DART Approved Project	\$	175,000.00
Engineering Fee - Barton Aschman (90% of 17,300) Construction - Innovated Systems Inc.	\$	15,570.00
(90% of \$103,819.60) Reimbursement to Date	\$ \$	93,958.00 15, <i>5</i> 70.00
Reimbursement Requested this report	\$	93,958.00

Page 5 March 13, 1995 Mr. Tom Ryden

14) Arapaho Road Realignment/Extension - The Town of Addison has authorized the engineer to proceed with the design of this project.

DART Approved Project	\$ 2	,003,000.00	
Engineering Fee - Huitt - Zollar			×
(90% of \$199,239)	\$	179,315.00	•
Land Acquisition -			•
Appraisal Consultation Group	\$	5,400.00	
Reimbursement to Date	\$	0.00	
Reimbursement Requested this report	\$	184,715.00	

Please call me if you have any questions or need additional information regarding these projects.

Sincerel

John R. Baumgartner, P.E. Director of Public Works

JRB/amh

Attachments:

- Addison/Westgrove
- Jim Bowman Contract
- AATI Deed
- Hall Financial Deed

Belt Line/Addison

- Pat Haggerty Co. Invoice

Belt Line/Marsh

- EHA Agreement
- SMR Invoice
- Mobil Deed
- TCB Trust Deed/Closing statement
- AETNA Deed
- Watson and Taylor Deed
- Ed Bell Construction contract with unit prices
- Valmont Invoice
- Cowles & Thompson Invoice 6
- Pat Haggerty Company Invoice

Belt Line/Montfort

- Barton/Aschman Invoices 8
- SMR Invoice
- Bowman Construction Final Invoice
- Hoover Landscape Invoice
- Pat Haggerty Company Invoice 3
- Bernie, Maynard & Parsons Ltd. Invoice

Keller Springs/Dallas North Tollway

- Lichlighter Jameson Agreements - 2

Belt Line/North Dallas Tollway

- Cowles & Thompson Invoice

Belt Line/Business

- Ed Bell Construction Invoice #7

Westgrove/Sojourn

- Barton Aschman Engineering Agreement
- Innovated Systems Inc. Agreement

Arapaho Road Realignment

- Huitt-Zollar Contract
- Appraisal Consultation Group Invoice

DART/LAP REIMBURSEMENT REQUEST NUMBER 5 MARCH 13, 1995

Addison/Westgrove Intersection Belt Line/Addison Intersection Belt line/Marsh Intersection Belt Line/Montfort Intersection Keller Springs/Dallas North Tollway Belt Line/North Dallas Tollway Belt Line/Business Intersection Westgrove/Sojourn Intersection Arapaho Road Realignment

Total Reimbursement Requested

\$ 170.00 \$ 5,525.00 \$ 3,622.75 \$ 35,825.00 \$ 120.00 \$ 25,000.00 \$ 93,958.00 \$ 184,715.00 \$ 435,890.93

\$ 86,955.18



PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison, Texas 75001

February 13, 1995

Mr. Tom Ryden Assistant Director - Bus Project Development Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163

Re: 1993 - 1994 DART - TAP Report Proposed 1994 -- 1995 DART - TAP Program

Dear Tom:

Attached for your review/approval is a copy of Addison's proposed Technical Assistance Program for the fiscal year 1994 - 1995.

The only programmed expenditure of the 1993 - 94 TAP funds was the support of the Town's transportation/engineering staff. Both positions were utilized in planning and implementing the DART - LAP work program during the 1993 - 94 fiscal year.

Please call me if you have any questions or need additional information.

Sincerely,

John R. Baumgartner, P.E. Director of Public Works

JRB/amh Attachment

APPLICATION FOR I	OCAL ASSISTANCE PROGRAM
TYPE OF SUBMISSION (1)	DATE SUBMITTED (2) February 13, 1995 May 7, 1996
Capital (C)	CATEGORY CODE (see (averse)
Technical (T)	(3) (4) (5)
Revision (R)	
APPLICANT INFORMATION	
LEGAL NAME (9) Town of Addison	ORGANIZATIONAL UNIT (10) Town of Addison-Engineering Department
ADDRESS P. O. Box 144	CONTACT PERSON
City Addison (11)	
County <u>Dallas</u> (12)	Name: John Baumgartner
State <u>Texas</u> (13)	- 110 20471
Zip Code 75001 (14)	Telephone: (214) 450-2885 450.2871
PROJECT TITLE (15) Technical Assistance E	Program City Engineer/Planner Position
2.) Plan, administer and implement DAR	er T-LAP program.
NOTE: These funds provide approximate positions.	T-LAP program. 17 19 36% of the funding of the salary of t
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PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison. Texas 75001

(214) 450-2871

16801 Westgrove

August 17, 1994

Mr. Tom Ryden Assistant Director Bus Project Development Dallas Area Rapid Transit P.O. Box 66013 Dallas, Texas 75266-7212

Re: Arapaho Road DART-LAP Allocation

Dear Tom:

As we have discussed, the town of Addison wishes to utilize its DART-LAP funds on our Arapaho realignment/extension project. Addison's single most important mobility need is relief to the congestion on Belt Line Road. We have studied several alternatives for relieving the congestion. The Arapaho Road realignment /extension is clearly the most cost effective based on the impact the improvements would have on adjacent properties, and on the benefits realized by users of mass transit.

Reducing the congestion on Belt Line Road can be accomplished through two approaches, increasing the capacity of the roadway or reducing the number of vehicles using the roadway. The three methods to increase the capacity are signal/intersection improvements, grade separated intersections, and additional through lanes. The Town is in the process of initiating improvement projects at the major intersections on Belt Line Road. These improvements include new signals and additional right and left turn lanes. The Town feels the improvements are the most that can be done to increase capacity given the constraints of the developed properties along Belt Line.

Grade separated intersections and additional through lanes on Belt Line Road are unacceptable options from a cost standpoint, and the impact the improvements would have on the adjacent properties. Both options would require the acquisition of large amounts of right-of-way. The construction of additional through lanes would eliminate parking and some of the landscape buffer areas along Belt Line Road. Parking for most of the businesses and restaurants along Belt Line Road is already a precious commodity. The elimination of parking areas would likely cause the Town to pay damages in addition to the cost of the land to many of the businesses. Addison has high standards and prides itself on the landscaping that accents the streets and businesses.

Grade separated intersections would devastate the existing businesses and restaurants along Belt Line Road. Frontage roads would be required to provide for turning movements at the intersections. In some instances the taking would require the Town to acquire the entire parcel and improvements possibly causing that business to relocate to another community. The cost of the right-of-way would be several times more than the cost of the roadway improvements. The goal of any project that Addison would support must be to enhance and benefit the adjacent properties and businesses, not to negatively impact them. Page Two Tom Ryden August 17, 1993

If the capacity of Belt Line Road cannot be further increased, then the other option is to reduce the number of vehicles using the roadway. This can be accomplished through the increased use of mass transit and the construction of an alternate east-west route. The locations for additional east-west routes is limited by the Addison Airport and the railroad spur lying parallel to Inwood Road, which divide the Town.

Addison supports mass transit and hopes that commuters will increasingly use the systems presently available. Obviously, DART is attempting to improve the availability and access to mass transit in this area through its proposed DART Addison Transit Center, which will be located on Quorum Drive just north of Arapaho Road. The commuters and buses travelling to and from the transit center will contribute to the need for an additional east-west route near Belt Line Road.

Arapaho Road when completed will provide an alternate east-west route immediately north of Belt Line Road from Marsh Lane to east of Central Expressway. It will provide another route for those traveling to the Tollway and those circulating within Addison. Arapaho will directly benefit mass transit users living in Addison, Farmers Branch, Carrollton, and north Dallas by providing another route to the proposed transit center and by reducing the congestion on Belt Line Road. Attached is a report prepared by Barton-Aschman & Associates that supports the project and identifies the benefits realized by the transit vehicles.

The Arapaho Road realignment/extension is planned in three phases:

Phase IDallasNorth Tollway to Addison RoadPhase IIAddison Road to Midway RoadPhase IIIMidway Road to Marsh Lane

The realignment/extension of Arapaho Road is not the construction of a complete new road. Approximately, one-third of the road will occupy existing rights-of-way for Arapaho Road, Centurion Way, and Realty Drive.

We have retained Huitt-Zollars, Inc. to design phase I. DART has approved \$1,058,000 in LAP funding for half of phase I, from the Dallas North Tollway to Quorum Drive. Attached is an application for \$1,200,000 of DART-LAP funding for the remainder of phase I, from Quorum Drive to Addison Road. It is our understanding that the \$1,200,000 is the unprogrammed amount of our LAP allocation.

We are also requesting DART agree that the funding of the second and third phases of the Arapaho Road Project with our DART-LAP allocations for fiscal years 1995 & 1996 is an appropriate use for DART LAP funds. We understand that Addison will have to submit separate LAP applications for the future phases as the allocations become available.

The estimated construction and right-of-way costs for phases two and three total approximately \$11,000,000. Assuming Addison's 1995 and 1996 LAP allocations total approximately \$1,800,000, Addison will still be required to fund approximately \$9,200,000, or 83% of the entire project, through bonds, landowner dedications, and other grants. We are continuing to obtain right-of-way dedications as property along the route develops.

Page Three Tom Ryden August 17, 1994

In summary, Addison feels the most cost effective solution to reducing congestion on Belt Line Road is the realignment/extension of Arapaho Road from the Dallas North Tollway to Marsh Lane. Arapaho Road will reduce the congestion on Belt Line Road by providing an alternate east-west route. The reduced congestion will directly benefit the DART bus routes by reducing the travel time on Belt Line Road. Arapaho will also provide better access to the proposed Addison Transit Center and provide routing flexibility for existing or proposed bus routes. The use of DART-LAP funds for this project is justified by the benefits it provides those traveling on Belt Line Road and the commuters using DART.

If you have any questions or need additional information please call me.

Sincerely

John Baumgartner, P.E. Director of Public Works

DCN

B:\Ryden.ltr

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

TYPE OF SUBMISSION (1)		DATE SUBMI	ITED (2)	
		June 24,		*
x Capital (C)			ODE (see reverse)	
Technical (T)			_ (4) <u>14</u>	
Revision (R)		(6)	_ (7)	(8)
APPLICANT INFORMATION				······
LEGAL NAME (9)		ORGANIZATIO	NAL UNIT (10)	
Town of Addison		1	.son - Engineering	Dept.
ADDRESS P.O. Box 144		CONTACT PER		
City Addison	(11)			*
County Dallas	(12)	Name:	John Baumgartner	•
State Texas ·	(13)			
Zip Code	_ (14)	Telephone:	214 450-2886	
		<u> </u>	·····	
PROJECT TITLE (15) Arapaho:Road Extension, fro	m Quorum	Drive to Addiso	n Road	
PROJECT DESCRIPTION AND JUSTIFIC	CATION (1	6)		
	×		р.	
 This project is an extension continuation of Phase I of the Tollway to Marsh Lane. 	he exten	sion of Arapaho	Road from the Dall	as North
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- See attached report from Bar	ton <u>–</u> As	chman & Associat	es.	i
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FINANCE DEPARTMENT

Post Office Box 144 Addison, Texas 75001

(214) 450-7051

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5350 Belt Line Road

August 2, 1994

Christopher A. Poinsatte Chief Financial Officer Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163

Dear Chris:

Please find enclosed the diskette with a completed cash flow schedule for Addison's Capital Assistance Program. The changes were made to addcap.wk4. Also enclosed is a copy of the printed schedules. Please be advised the amounts reported on the schedule are estimates and subject to change. Any material changes will be brought to your attention on revised schedules. If you have any questions concerning this information, please contact me.

Sincerely Yours

Randolph C. Moravec, CGFO Finance Director

RCM:rm

Enclosure: Diskette, Copies of Schedules

Copies (schedules only):

Ron Whitehead, City Manager John Baumgartner, Public Works Director

	- NOSIDDA -	DISON - CAPITAL ASSISTANCE PROGRAM	ASSISTANC	CE PROGR	MM			
Schedule 1 - Annual Cash Flow Summary	3/31/94	Keport thru N 9/30/94	Keport thru March 31, 1994 130/94 9/30/95	9/30/96	9/30/97	9/30/98	66/02/6	Out Years
Balance Forward	5,384,919	4,721,748	3,522,085	1,652,422	906,962	ya.e		***
Add: Fulture Allocations (Note 1)	n/a	n/a	862,400	646,800	n'a	n/a	n/a	n <i>i</i> a
Future Interest Earnings at 5%	n/a	103,048	129,363	63,985	22,674	0	0	unknown
Less;	14L4 COON				¢	¢	c	¢
r ayritents on Approved Projects (out 2) Pavments on Future Projects (Sch 3)	(1/1'coo)	(1,037,717) (245.000)	(1,155,000)	(1.400.000)	0 (929,635)	00	0	• c
	NUMBER OF STREET	No.						

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(1) Per DART Estimate of Allocation letter dated 05/19/94

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Schedule 2 - Cash Flow of Approved Projects	d Projects		Remainder							
			of FY94	FY95	FY96	FY97	FY98	FΥ99	Out Years	
	Payments to	Baiance	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Project
	Date	Available	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Total
BeltLine/Quorum Intersection	0\$	0\$	0\$	\$187,000	\$0	0\$	0\$	0\$	\$0	\$187,000
BeltLine/Midway Intersection	0\$	\$0	0\$	\$78,606	\$0	\$0	\$0	\$0	0\$	\$78,606
Montfort/BeltLine Intersection	\$75,990	\$0	\$49,010	20	\$0	\$0	\$0	\$0	0 \$	\$125,000
Traffic Signal Improvements	\$0	\$0	0\$	\$20,400	\$0	\$0	\$0	90	\$0	\$20,400
Addison/Westgrove Intersection	\$8,500	\$0	\$15,000	\$101,500	0\$	0\$	\$0	\$0	\$0	\$125,000
Midway/Lindberg Intersection	\$10,830	\$0	\$0	\$100,000	\$39,170	\$0	\$0	\$0	\$0	\$150,000
Midway/Beltway Intersection	\$2,925	\$0	\$0	\$25,000	\$17,075	\$0	\$0	80	0\$	\$45,000
Midway/Greenhill Intersection	\$4,280	\$70,720	\$0	\$0	\$0	\$0	\$0	0\$	0\$	\$75,000
BeltLine/Marsh Intersection	\$19,590	\$0	\$480,000	\$50,410	\$	0\$	\$0	C\$	\$0	\$550,000
Transfer to TAP for City						\$0	\$0	\$0	\$0	
Engineer/Planner Position	0\$	\$0	\$8,701	\$0	\$0	\$0	\$0	\$0	0\$	\$8,701
BeltLine/Dallas Pkwy Intersection	\$17,640	\$0	\$75,000	\$169,360	0\$	\$0	\$0	\$0	0%	\$262,000
Ketter Springs/Daltas Pkwy Intersect	\$0	\$0	\$5,000	\$221,150	8	\$0	\$0	\$0	\$0	\$226,150
Westgrove/Sojourn Inter. Impv.	0\$	\$0	\$25,000	\$150,000	\$0	\$0	\$0	\$0	\$0	\$175,000
Arapaho Realignment	0\$	\$0	\$200,000	\$603,000	\$0	\$0	\$0	0\$	8	\$803,000
BettLine/Business Dr.	\$0	\$0	\$200,000	\$0	\$0	\$0	80	\$0	\$0	\$200,000
Completed Projects	\$523,416	0\$								\$523,416
Balance	\$663,171	\$70,720								
Cashindow Subicial for Approved Projects	Noted State		# N 210574741	8 E E 1706 426	2.43 83 66 24 6	0.00		05.8.0		\$5.56542783

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ADDISON - CAPITAL ASSISTANCE PROGRAM

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ADDISON - CAPITAL ASSISTANCE PROGRAM

FY99 Out Years Projected Projected Expenditure Expenditure 0 \$0 \$0 \$0 0 \$0 \$0 \$0 0 \$0 \$0 \$0 888888 Projected Expenditure FY98 \$0 \$200,000 \$0 \$729,635 Expenditure **Projected** FY97 \$0 \$1,000,000 \$200,000 \$200,000 Projected Expenditure FY96 \$50,000 \$5,000 \$300,000 \$800,000 Projected Expenditure FY95 (F) of FY94 F Projected F Expenditure E \$45,000 9 9 9 9 Remainder \$250,000 \$50,000 \$1,200,000 \$500,000 \$1,729,635 Project Total Schedule 3 - Cash Flow of Future Projects Arapaho Realignment Addtn. Funds BeltLine/Midway Addtn. Funds BeltLine/Business Int. Addtn. Funds Future Projects BeltLine/Marsh Int. Addtn. Funds Arapaho Phase II

Balance 53,729,635

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PUBLIC WORKS DEPARTMENT

(214) 450-2871 16801 Westgrove

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Post Office Box 144 Addison, Texas 75001

June 24, 1994

Mr. Tom Ryden Assistant Director Bus Project Development Dallas Area Rapid Transit P.O. Box 66013 Dallas, Texas 75266-7212

Re: Arapaho Road DART-LAP Allocation

Dear Tom:

As we have discussed, the town of Addison wishes to utilize its DART-LAP funds on our Arapaho realignment/extension project. Addison's single most important mobility need is relief to the congestion on Belt Line Road which adversely affects the transit operations. We have studied several alternatives for relieving the congestion. The Arapaho Road realignment /extension is clearly the most advantageous from a cost standpoint and the impact the improvements would have on adjacent properties.

Reducing the congestion on Belt Line Road can be accomplished by one of two ways, increasing the capacity of the roadway or reducing the number of vehicles using the roadway. The three methods to increase the capacity are signal/intersection improvements, grade separated intersections, and additional through lanes. The Town is in the process of initiating improvement projects at the major intersections on Belt Line Road. These improvements include new signals and additional right and left turn lanes. The Town feels that capacity of Belt Line Road will have been maximized with the completion of these intersection improvements.

Grade separated intersections and additional through lanes on Belt Line Road are unacceptable options from a cost standpoint, and the impact the improvements would have on the adjacent properties. Both options would require the acquisition of large amounts of right-of-way. In almost all cases, the needed right-of-way is presently used as a landscape buffer and for parking areas. Unfortunately, the space does not exist between the existing buildings and the roadway to relocate the landscaping and parking areas. The Town has high standards and prides itself on the landscaping that accents the streets and businesses. The elimination of the greenspace between the roadway and businesses is unacceptable.

Parking for most of the businesses and restaurants along Belt Line Road is already a precious commodity. The elimination of parking areas would likely cause the Town to pay damages in addition to the cost of the land to many of the businesses. In some instances the taking would require the Town to acquire the entire parcel and improvements. The cost of the right-of-way would be several times more than the cost of the improvements.

Belt Line Road is the center of the Town's commerce. The goal of any project that Addison would support must be to enhance and benefit the adjacent properties and businesses, not to harm them. The addition of lanes or the construction of grade separated intersections would eliminate many businesses. The improvements would also destroy the aesthetic aspects of Belt Line Road that distinguishes it from the extensions of the road in the adjoining cities. Page Two Tom Ryden June 22, 1994

The Arapaho Road Project does present an option that will reduce the number of cars on Belt Line Road. Arapaho Road when completed to Marsh Lane will provide an alternate east-west route north of Belt Line Road. It will provide another route for those traveling to the Tollway and those circulating within Addison. Arapaho will also provide easy access to the proposed DART Addison Transit Center for those living in Addison, Farmers Branch, and Carrollton. Attached is a report prepared by Barton-Aschman & Associates that supports the project and identifies the benefits realize by the transit vehicles.

The Arapaho Road realignment/extension is planned in three phases:

Phase I	Dallas North Tollway to Addison Road
Phase II	Addison Road to Midway Road
Phase III	Midway Road to Marsh Lane

We have retained Huitt-Zollars, Inc. to design phase I. Design will start shortly. DART has approved \$1,058,000 in LAP funding for half of phase I, from the Dallas North Tollway to Quorum Drive. Attached is an application for \$1,200,000 of DART-LAP funding for the remainder of phase I, from Quorum Drive to Addison Road. It is our understanding that the \$1,200,000 is the unprogrammed amount of our LAP allocation.

We are also requesting DART to approve the use of our DART-LAP allocations for fiscal years 1995 & 1996 to partially fund the second and third phases of the Arapaho Project. The estimated construction and right-of-way costs for phases two and three total approximately \$11,000,000. Assuming Addison's 1995 and 1996 LAP allocations total approximately \$1,800,000, Addison will still be required to fund approximately \$9,200,000, or 83% of the entire project, through bonds, landowner dedications, and other grants. We are continuing to obtain right-of-way dedications as property along the route develops.

In summary, Addison feels the most cost efficient solution to reducing congestion on Belt Line Road is the realignment/extension of Arapaho Road to Marsh Lane. Arapaho Road will reduce the number of cars on Belt Line Road by providing an alternative east-west route. The reduced congestion will directly benefit the DART bus routes by reducing the travel time on Belt Line Road. Arapaho will also provide better access to the proposed Addison Transit Center. The use of DART-LAP funds for this project is justified by the benefits it provides those traveling on Belt Line Road and the commuters using DART.

If you have any questions or need additional information please call me.

Sincerely,

John Baumgartner, P.E. Director of Public Works

DCN

B:iRyden.itr

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

TYPE OF SUBMISSION (1)	DATE SUBMITTED (2)
	June 24, 1994
x Capital (C)	CATEGORY CODE (see reverse)
Technical (T)	(3) <u>2</u> (4) <u>14</u> (5)
Revision (R)	(6) (7) (8)
APPLICANT_INFORMATION	· · · · · · · · · · · · · · · · · · ·
LEGAL NAME (9)	ORGANIZATIONAL UNIT (10)
Town of Addison	Town of Addison - Engineering Dept.
ADDRESS P.O. Box 144	CONTACT PERSON
City Addison (11)	
County Dallas (12)	Name: John Baumgartner
State Texas (13)	
Zip Code 75001 (14)	Telephone: (214 450-2886
PROJECT TITLE (15)	
ArapahooRoad Extension, from Quorum	
PROJECT DESCRIPTION AND JUSTIFICATION (1)	5)
This project is an extension of the A	rapaho Road realignment project. It is a
continuation of Phase I of the extens	ion of Arapaho Road from the Dallas North
Tollway to Marsh Lane.	
TOTIWAY to Marsh Lane.	
See attached report from Barton - Asc	hman & Associates.
bee accached report from barton - Abo	
Funding requested for engineering, an	d construction costs, and right-of-way.
rulding tequested for engineering, an	
DART Bus Route: 83	
DARI BUS ROULE. 03	
PROPOSED PROJECT Start Date June, 1994 (17)	Ending Date March, 1996 (18)
Start Date $\underline{\text{outer 1994}}$ (17)	
ESTIMATED FISCAL YEAR FUNDING	CONSTRUCTION COST DISTRIBUTION
Federal \$ (19)	Engineering/Design \$ 110,000 (26)
State \$ (21)	Construction \$ 590,000 [28]
ocal \$ (22)	Other \$ (29)
Other \$ (23)	Total \$ 1,200,000 (30)
DART \$ 1,200,000 (24)	
TOTAL \$ 1/200,000 // (25)	
SIGNATURE OF AUTHORIZED REPRÉSENTATIVE	TITLE DATE SIGNED
A R. MT	
To longan	Director of Public Worksu 6/24/94
OR DART USE ONLY	· ·
Date	Date
o DART Staff	To P&D Committee
o TASC	vertical de la construction de l
	P&D Review
ASC Review	Approved by P&D

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S465 Belt Line Foad, Suite 199 • Dallas, Texas 75240 USA • (214) 991-1960 • Fax, (214) 490-9261

TECHNICAL MEMORANDUM

To:	John	Baumgartner
* ***	~~~	

From: Gary Jost & Karen George

Date: May 27, 1994

Subject: Analysis of the Extension of Arapaho Road

This memorandum presents the findings of an evaluation of the extension of Arapaho Road in Addison, Texas. This study evaluates the benefits of the extension of Arapaho Road to DART service in the area.

BACKGROUND

The following sections provide information on existing travel demand, alternatives for enhancing east-west capacity, and existing transit routes.

EXISTING TRAVEL DEMAND

Presently, the demand for east-west capacity is served predominantly by Belt Line Road. Three factors have resulted in a heavily traveled arterial with significant congestion during the peak hours:

- (1) The combination of continuity from I-35E on the west to US 75 on the east,
- (2) a concentration of employment, retail, and residential centers along its route, and

(3) an interchange with the Dallas North Tollway (DNT).

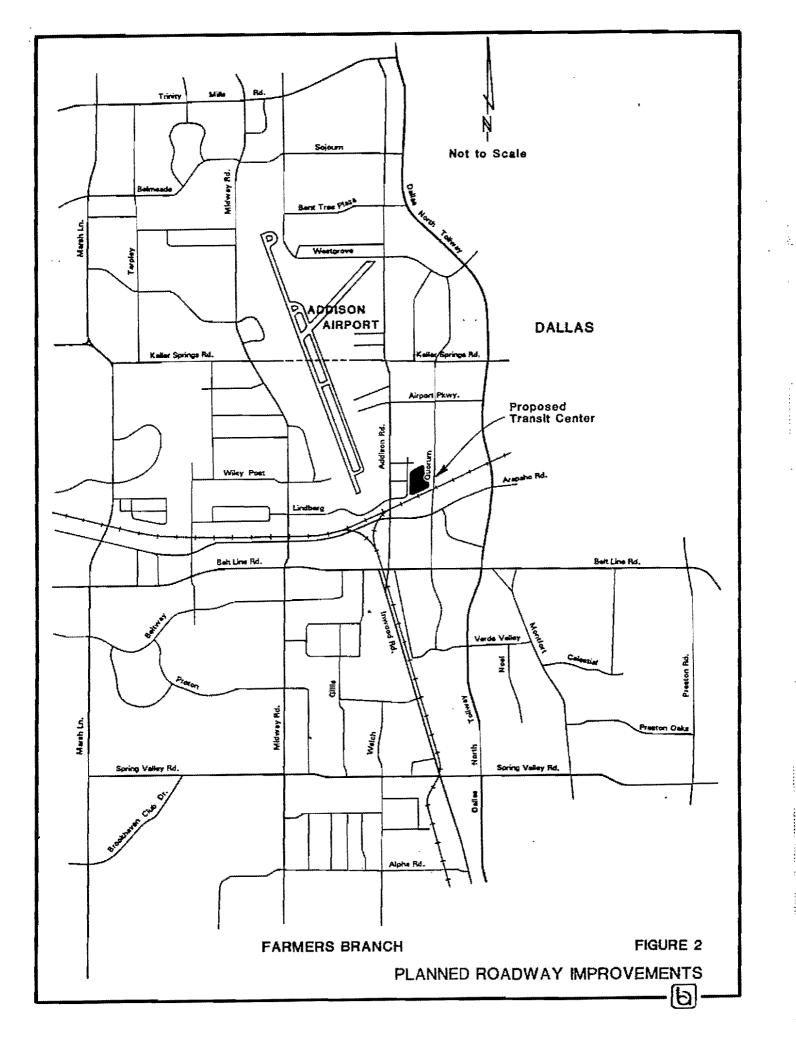
Recent traffic counts conducted along Belt Line Road in November 1994 revealed 24-hour volumes in excess of 50,000 vehicles, well above the design capacity of the roadway. Traffic volumes have increased along the roadway at annual rate of over three percent (3%).

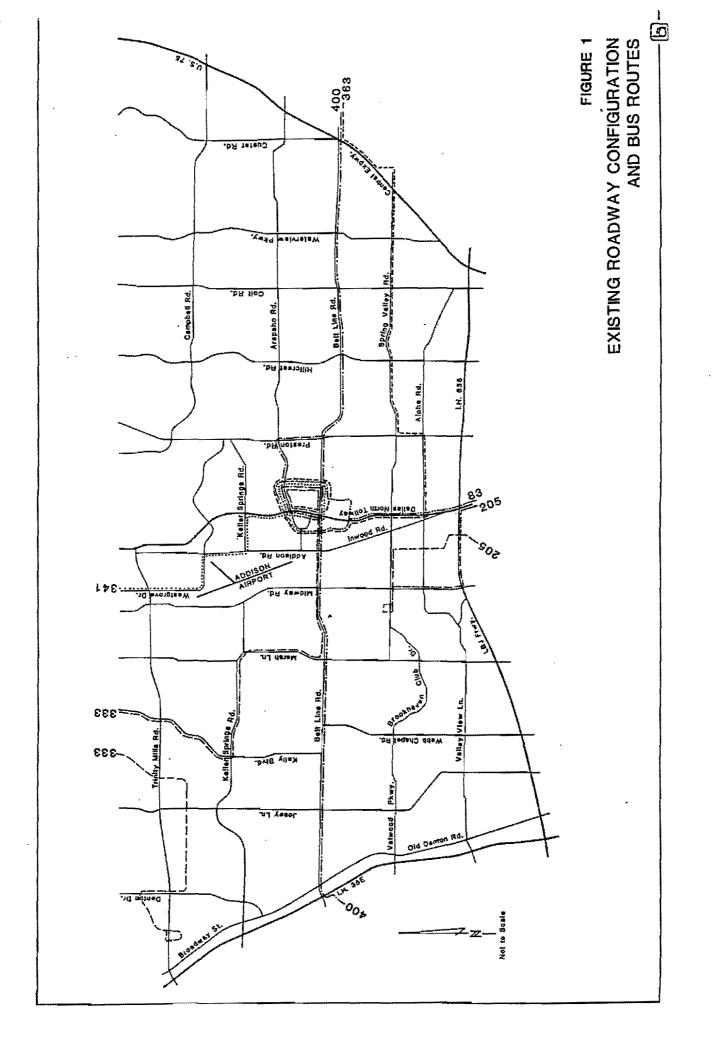
ADDITIONAL EAST-WEST CAPACITY PROJECTS

The existing roadway system is shown in Figure 1. There have been several alternatives discussed for providing additional east-west capacity within the Town. These alternatives, as will as other transportation needs, were analyzed in December 1992, as part of the development of a comprehensive transportation plan to meet the existing and future needs of the Town. This plan was adopted by the Town's Council in January, 1993.

In order to provide additional east-west capacity, the Thoroughfare Plan includes both the planned Keller Springs Toll Tunnel and the extension of Arapaho Road from the DNT to Marsh Lane. Existing traffic volumes on Belt Line Road within the Town limits have prompted the

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construction of additional turning lanes at several of Belt Line Road's major intersections. Projected traffic demand will necessitate improvements of Belt Line Road beyond the implementation of additional turning lanes. The cost of improvements on Belt Line Road necessary to meet projected east-west demand would easily exceed the cost of Arapaho Road extension. Because of this, as well as the impact to adjacent properties and aesthetic considerations, the Town elected not to proceed with the additional improvements of Belt Line Road. Figure 2 illustrates the planned improvements in the area which were approved by Town Council.

Keller Springs

Keller Springs Road currently extends to the east and west from Addison Airport. Keller Springs Road extends from the Airport past Preston Road to Campbell Road on the east side of the Airport. On the west, the road continues through Carrollton to I-35E. Tunnelling under the Airport has been identified as the only feasible way to connect the eastern and western sections of Keller Springs while maintaining Airport operations. Because of the substantial cost of such a project, funding is proposed through tolls. A two-lane (one lane in each direction) tunnel with a \$.50 toll is planned. At this time, the bonds for design and construction of this facility are being sold. The planned Keller Springs Toll Tunnel chiefly links areas west of the Airport to the DNT.

Arapaho Road

Arapaho Road is a continuous six-lane divided arterial from the DNT to US 75. West of the DNT, Arapaho intersects with Spectrum at a four-way stop, right angle intersection. The planned Arapaho extension would extend Arapaho as a four-lane divided arterial west from the DNT to Marsh Lane. The extension of Arapaho is scheduled to occur in three phases. The first phase, the realignment of Arapaho from DNT to Addison, was recently let for design. The second phase, extending Arapaho from Addison to Midway is planned for letting within the next three to four years. The third phase, extending Arapaho from Midway to Marsh is planned within the next five to ten years. The realignment and extension of Arapaho Road will serve as a relief facility for Belt Line Road and will provide a continuous circulation route for adjacent land uses.

EXISTING TRANSIT SERVICE

Currently, several bus routes traverse the study area, including routes 83, 205, 333, 341, 363 and 400. Significant transfer activity is made in the area of the existing Prestonwood Pulse Point on Prestonwood Boulevard. These transferring activities are scheduled to be relocated to a new Transfer Center located north of the Cotton Belt Rail Line and west of Quorum Drive, just north of the proposed Arapaho Road alignment. The land acquisition process for the new transfer center is currently underway. The existing bus routes in the study area and the proposed transfer center in are shown in Figure 1.

BENEFITS OF EXTENDING ARAPAHO ROAD

There are three primary benefits to transit service resulting from the extension of Arapaho Road. These three benefits: level of service (LOS) improvement, decrease in delay, and increased continuity are discussed below.

LOS IMPROVEMENTS

An important element of the Thoroughfare Plan Development process was to provide necessary roadway capacity to meet existing and future travel demand within the Town. The effective capacity of any particular roadway is dependent on several factors, including horizontal and vertical curvature, signal spacing, signal operation, and level of access control to adjacent properties.

Considering these elements, the North Central Texas Council of Governments has developed capacities for various roadway classifications for use in their transportation planning efforts throughout the region. These planning capacities were used in determining the Town's Thoroughfare Plan. For Belt Line Road, as a six-lane divided, a daily capacity of 43,500 vehicles per day was assumed.

LOS is a qualitative measure of identifying how effectively traffic is managed along a roadway link and is defined by categories A through F. A comparison of volumes and LOS under different scenarios are shown in Table 1.

TABLE 1 Comparison of Volume	es on Belt Line Re	oad				
	Daily Volume Just West of Addison Rd	Link LOS	V/C	Daily Volume Just East of Marsh Ln	Link LOS	V/C
Existing Count	54,199	F	1.25	41,054	E	.95
Yr 2010 No-Build	61,000	F	1.40	41,000	E	.94
Yr 2010 w/Arapaho to Midway Rd	50,000	F	1.15	41,000	E	.94
Yr 2010 w/Arapaho to Marsh Ln	49,000	F,	1.13	33,000	D	.76

The Arapaho Road extension has a clear impact in reducing the projected growth of traffic on Belt Line Road. This is important because the roadway is currently over capacity and additional growth will only increase the level of congestion.

In the vicinity of Addison Road, the Arapaho project will divert 11,000 to 12,000 vehicles per day from Belt Line Road resulting in a net improvement in LOS from the existing condition. Near Marsh Lane, the impact of the Arapaho Road extension depends on whether the extension is completed to Marsh Lane. With a Marsh Lane connection, the model predicts a 20% net diversion of traffic from Belt Line Road of about 8,000 vehicles per day with an expected improvement in the level of service. All of these reductions would have an appreciable positive impact on traffic congestion compared to conditions without the Arapaho Road project.

DECREASE IN DELAY

The existing travel time on Belt Line Road from the DNT to Marsh Lane was obtained from Town staff. The noon peak travel time by intersection is shown in Table 2. The average travel time between DNT and Marsh is 5 minutes and 52 seconds. The average speed obtained during the Noon peak over the last year is 25 miles per hour.

TABLE 2 Belt Line Road Travel Time					
Segment*	Westbound	Eastbound			
Dallas Parkway -Quorum	48 secs	1 min 18 secs			
Quorum - Addison	1 min 2 secs	- 43 secs			
Addison - Beltway	33 secs	28 secs			
Beltway - Midway	1 min 5 secs	55 secs			
Midway - Runyon	31 secs	1 min 43 secs			
Runyon - Surveyor	20 secs	17 secs			
Surveyor - Commercial	17 secs	16 secs			
Commercial - Marsh	55 secs	32 secs			
TOTAL	5 min 31 secs	6 min 12 secs			
* From one intersection t	hrough the next				

Without the extension of Arapaho Road, the volume on Belt Line Road will increase by about 7,000 vehicles per day or 700 vehicles per hour near Addison Road as shown in Table 1. This increase in traffic volume on Belt Line Road will increase the travel time on Belt Line Road. The current cycle length is 120 seconds (2 minutes) during all peaks. With the increase in volume, delay will also increase. Buses and vehicles will likely have to wait more than one cycle before clearing major intersections. This would increase the delay by two minutes for each cycle missed and also decrease the average travel speed. With Arapaho Road extended to Marsh Lane, the volume on Belt Line Road is substantially decreased (by approximately 10,000 vehicles per day), thus allowing buses to travel on Belt Line Road with less delay and at higher speeds under projected conditions without the Arapaho Road project.

ALTERNATE ROUTE

The Arapaho Road extension will provide additional opportunity for bus ridership as well as an alternative route for buses. Although there is currently not a large number of east-west bus routes servicing along Belt Line Road, the new Transfer Center, future rail service along the corridor, future development, and increases in transit usage all provide the ingredients for increased bus service in the area. The Arapaho Road extension offers an additional or alternative route for this increased service. Also, the proximity of the proposed Transfer Center to the Arapaho Road extension will allow for a more direct and less congested route to the proposed Transfer Center.

CONCLUSIONS

Based on this evaluation, the following conclusions can be drawn.

- The extension of Arapaho Road diverts traffic from Belt Line Road with associated increases in LOS and decreases in delay. This effect will be beneficial to all traffic, including DART transit vehicles using Belt Line Road.
- With the extension of Arapaho Road, DART buses will have a more convenient and less congested alternative for existing and future routes; including a more direct route to the new Transfer Center.



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Dallas Area Rapid Transit P.O. Box 660163 Dallas. Texas 75266-0163 214/749-3278

March 7, 1994

Mr. John R. Baumgartner, P.E. Director of Public Works City of Addison P.O. Box 144 Addison, Texas 75001

Dear Mr. Baumgartner:

On February 15, 1994, the DART Board authorized projects proposed by your city under the LAP Program. A copy of the signed resolution and "application" form for each project are enclosed for your files.

If you need additional information, please call me at 749-2913.

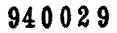
Sincerely,

Jan H Ryden

Tom K. Ryden Manager, Project Development

TKR/tw

Enclosure



RESOLUTION



Dollas Area Rapid Transit

RESOLUTION

of the

DALLAS AREA RAPID TRANSIT (Executive Committee)

FY 1994 Local Assistance Program Activities for Addison, Carrollton and Glenn Heights

WHEREAS, Addison, Carrollton and Glenn Heights are eligible for participation in DART Local Assistance Program (LAP) projects; and

WHEREAS, these projects are within current Budget and Financial Plan allocations.

NOW, THEREFORE, BE IT RESOLVED by the Dallas Area Rapid Transit Board of Directors that:

- Section 1. The FY 1994 Local Assistance Program requests by the Town of Addison, as shown in Attachment 1, are approved for funding under the LAP.
- Section 2. The FY 1994 Local Assistance Program requests for the City of Carrollton, as shown in Attachment 2, are approved for funding under the LAP.
- Section 3: The FY 1994 Local Assistance project for the City of Glenn Heights, as shown in Attachment 3, is approved for funding under the LAP.

Norma Stanton Secretary

APPROVED AS TO FORM:

ATTEST:

Kathy Ingle Chairman

Roger Snoble / Executive Director

February 15, 1994 Date

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APPLICATION FOR LOCAL ASSISTANCE PROGRAM

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TYPE OF SUBMISSION (1)	DATE SUBMITTED (2) December 16, 1993
X Capital (C)	CATEGORY CODE (see reverse)
Technical (T)	(3) 1 (4) 3 (6) 14
Revision (R)	(4) (7) (4)
APPLICANT INFORMATION	
LEGAL NAME (8) Town of Addison	ORGANIZATIONAL UNIT (10) Town of Addison - Engineering Dept.
ADDRESS P.O. Box 144	CONTACT PERSON
City <u>Addison</u> (11)	
County Dallas (12)	Name: John Baumgartner
State <u>Texas</u> (13) 7b Code 75001 (14)	Telephone: (_214) 450-2886
Zp Code(14)	
PROJECT TITLE (15) Westgrove/Sojourn I	ntersection Improvements
PROJECT DESCRIPTION AND JUSTIFICATION (1	
The intersection improvements	entail installing a traffic signal,
	· · · · · ·
and restriping the intersection	Qn .
Funding requested for enginee	ring and construction costs.
DART Bus Route: 341	
	•
Stan Date <u>Pebruary, 1994</u> (17)	Ending DateDecember, 1994(18)
ESTIMATED FISCAL YEAR FUNDING	CONSTRUCTION COST DISTRIBUTION
Faderal S (19)	Engineering/Design \$ 20,000,00 (26)
City S (20) State S (21)	Bight-of-Way \$ (27) Construction \$ 155,000.00 (28)
	Other 3 (21)
Diber 5 (23)	Total \$ 175,000,00 (30)
DART / 175.000.00 (24)	
TOTAL / A 175,000,00 (25)	
SIGNATURE OF AUTHORIZED REPRESENTATIVE	TITLE DATE SIGNED
Le Bacal	
	Director of Public Works 12/16/93
	Director of Public Works 12/16/93
	Director of Public Works 12/16/93
FOR DART USE ONLY Date	
FOR DART USE ONLY	To P&D Committee
TO DART SIAN	To P&D Committee

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APPLICATION FOR LOCAL ASSISTANCE PROGRAM

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TYPE OF SUBMISSION (1)		DATE SUBMITTED (2)	
		January 6, 199	
Capital (C)		CATEGORY CODE (see	reverse)
x Technical (T)			(8)
Revision (R)		(•) (7)	(•)
APPLICANT INFORMATION			
			7 /40)
LEGAL NAME (0)		ORGANIZATIONAL UN	• •
Town of Addis	on	Town of Addison-I	ingineering Dept.
ADDRESS P.O. Box 144 City Addison		CONTACT PERSON	
City <u>Addison</u> County <u>Dallas</u>	- (11) - (12)	Name: John	Baumgartner
State Texas	(13)		Decenque entre
Zp Code 75001	(14)	Telephone: (_214)	450-2886
PROJECT TITLE (15)	Assistance	Program City Engli	neer/Planner Position
PROJECT DESCRIPTION AND JUST			
Partial funding of the C	ity Engine	er and a Civil Engi	ineer position. The
duties of these position	as include	the following:	
1. Town of Addison	DART-LAP C	oordinator.	
2. Plan, administer	and imple	ment DART-LAP prog	cam.
NOTE: The 1993-94 DART-1	ID fund in	aluder \$17 046 of a	upprogrammed
NOTE: The 1993-94 DAR1-1	\mathbf{AP} into in 93 and 527	,485.64 from 1993-5	94 for a total
uf \$44,531.64. The	se funda c	rovide approximate	ly 45% of the
funding of the sal	ary of the	se positions.	-
•	-	-	
			1
PROPOSED PROJECT			
Start Date	(17)	Ending Date	
	-		
ESTIMATED FISCAL YEAR FUNDING	(19)	CONSTRUCTION COST	
Federal S City S	(20)	Engineering/Design \$	(25)
State 1	(21)	Construction S	[2.8.]
Local \$ 55,468.36	[22]	Other S	[29]
Other S	(23)	Total S	[30]
DART \$ 44,531.64	(24)		
TOTAL \$100,000	(25)		
SIGNATURE OF AUTHORIZED REPRI	ESENTATIVE	TITLE	/ DATE SIGNED
Det Barrat		Directoral Patilie	Work C. Ty Engineer
			V/-6-14
FOR DART USE ONLY			
To DART Staff			Date
		To P&D Committee	Date
		To P&D Committee P&D Review	Date
		To P&D Committee P&D Review Approved by P&D	Date

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

TYPE OF SUBMISSION (1)	DATE SUBMITTED (2) December 16, 1993
X Capital (C)	CATEGORY CODE (see reverse)
Technical (T)	(2) (4) (5)4
Revision (R)	$(6) \equiv (7) \equiv (0) \equiv$
APPLICANT INFORMATION	
LEGAL NAME (0)	ORGANIZATIONAL UNIT (10)
Town of Addison	Town of Addison - Engineering Dept.
	CONTACT PERSON
ADDRESS P.O. Box 144 City Addison (11)	
County Dallas (12)	Name: John Baumgartner
State <u>Texas</u> (13) Zp Code 75001 (14)	Telephone: (450-2886
PROJECT TITLE (15)	
	ess Drive Intersection Improvements
PROJECT DESCRIPTION AND JUSTIFICATION (16)	
The intersection improvements entail	
 A traffic signal Belt Line westbound lanes - d 	wall lade from lance and there
thru lanes.	ual leit turn lanes, and three
	ingle left turn lane, three thru
lanes, and a right turn lane.	
Addedy and a Light countrane.	
The additional turn lanes and signal	will provide for a more efficient
movement of vehicles at this interse	ction: thus reducing the delay to
thru traffic on Belt Line Rd.	
Funding requested for engineering, a	and construction costs.
All right-of-way is being donated by	the property owners.
DART Bus Routes: 333, 400	
PROPOSED PROJECT	
Start Date December, 1993 (17)	Ending Date <u>December</u> , <u>1994</u> (18)
ESTIMATED FISCAL YEAR FUNDING	CONSTRUCTION COST DISTRIBUTION
	Engineering/Design \$33,000,00 (24)
	Right-of-Way 1 (27)
	Construction \$ 367,000.00 (28)
	Other 1291
	Total \$ 400,000.00 (39)
DART \$ 200,000,00, (24)	
TOTAL \$ 1 400,000.00 (25)	
SIGNATURE OF AUTHORIZED REPRESENTATIVE	TITLE DATE SIGNED
(INRT)	Director of Public Works 12/16/93
EOP PART USE ONLY	
FOR DART USE ONLY	Rate -
To DART Staff	Date Date
	PåD Review
	Instant by PEN

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

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TYPE OF S	UBMISSION (1)		DATE SUBMITTED (2) December 16, 1993	
X Capital	(C)		CATEGORY CODE (see reverse)	
Technic			(3) 1 (4) 2 (5) 3	
Revisio	n (R)		(6) <u>14</u> (7) <u>(6)</u>	
APPLICANT	INFORMATION			
LEGAL NAN	t E (9)		ORGANIZATIONAL UNIT (10)	
	Town of Addison		Town of Addison - Engineering De	pt.
ADDRESS	P.O. Box 144		CONTACT PERSON	
	Addison (1)	*		
County Blate	Dallas (1		Name: John Baumgartner	
	75001 (14		Telephone: (_214) 450-2886	
PROJECT T	ITLE (18) Arapaho Realignm	ient ,	, from North Dallas Tollroad to Que	oru
l	ESCRIPTION AND JUSTIFICATION	N (16)		
-	-		Addison's plan to extend Arapaho 1	Rđ.
from t	he North Dallas Tollroad	l to M	Harsh Lane.	
	us Route: 83		and construction costs.	
PROPOSED Start D	PROJECT SM Pebruary, 1994 (11	7)	Ending Date March, 1996 (1	1,0)
	FISCAL YEAR FUNDING		CONSTRUCTION COST DISTRIBUTION Engineering/Design \$ 90,000.00 (1	
Federal S City S	[19			
State 5	[21			
ocal S				
Other 1	(23			الف
DART 9	803,000.00 / (24			
TOTAL	803.000.00 / 125			<u> </u>
	OF AUTHORIZED REPPESENTATI	VE	TITLE DATE SIGNED	5
Yok	- Bangath		Director of Public Norks 12/16/9	3
FOR DART	USE ONL			
	Daie		Date	
To DART Stal	, <u> </u>		To P&D Committee	
TOTASC			P&D Raview	l
TASC Review			Approved by P&D	ļ

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PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison, Texas 75001

(214) 450-2871

16801 Westgrove

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January 10, 1994

Mr. Tom Ryden Assistant Director Bus Project Development 1401 Pacific Avenue P.O. Box 66013 Dallas, Texas 75266-7212

Re: DART/LAP Quarterly Report - Dccember 1993 Request for reimbursement

This report is intended to update the status of the DART/LAP projects and serve as a request for reimbursement.

 Midway/Lindberg Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$ 150,000.00

Reimbursement by DART to date \$ 10,830.00

 Midway/Beltway Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$45,000.00

Reimbursements by DART to date \$ 2,925.00

 Addison/Westgrove Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$125,000.00

Reimbursements by DART to date \$ 8,500.00

4) Midway/Greenhill School Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$ 75,000.00

Reimbursements by DART to date \$ 4,280.00

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Page 2 January 10, 1994

5) Beltline/Addison Intersection - This project is complete and all outstanding invoices have been paid.

DART Approved Project	\$ 196,000.00
Engineering - Epsey Huston Construction - Gibson & Associate Cobb Enterprises	12,605.00 149,599.36 1,678.00
Total Project Costs	\$ 163,882.36
Reimbursements by DART to date	\$ 163,882.36

This leaves approximately \$ 32,117.64 for this project. Currently we owe the Southern Pacific Railroad approximately \$ 20,000 for signal work associated with this project. We have not received the invoice.

6. Beltline/Marsh Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project			550,000.00
Reimbursements by DART to date	\$	19	9,590.00

7. Beltline/Montfort Intersection - Engineering for this project is

complete. The bid was awarded in November of 1993 and construction is scheduled to start January 11, 1994.

DART Approved Project	\$ 125,000.00
Engineering - Barton-Aschman	19,926.00
(90% of \$22,140.00)	
Contractor - Bowman Construction	56,064.42
(90% of \$62,293.80)	
Reimbursements by DART to date	19,926.00

Reimbursements requested this report \$ 56,064.42

8. Keller Springs/Dallas North Tollway Intersection - Working through the proposal regarding a Keller Springs toll tunnel under Addison Airport. No action regarding this project.

DART Approved Project	\$ 226,150.00
Reimbursements to Date	0.00

Page Three January 10, 1994

9. Beltline/North Dallas Tollway Intersection - Engineering is nearing completion. We are in the process of acquiring the right-of-way.

DART Approved Project	\$ 262,000.00
Engineering Fee (90% of \$15,300)	13,770.00
Appraisal Fee (90% of \$4,300)	3,870.00
Reimbursements to Date	13,770.00

Reimbursement Requested this report \$ 3,870.00

10. Arapaho Realignment/Right-of-Way - acquired in December of 1993.

DART Approved Project	\$ 255,000.00
Reimbursement to Date	0.00

Reimbursement Requested this report \$ 255,000.00

- 11. Beltline/Midway Intersection This project is a transit pass project. The engineering contract is currently being negotiated between Barton-Aschman and DART.
- 12. Beltline/Quorum Intersection This project is a transit pass project. The engineering contract is currently being negotiated between Barton-Aschman and DART.
- 13. Business/Beltline Intersection Improvements Applied for approval of partial funding from DART-LAP in December 1993. Began engineering with the Town's contribution.

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Request for DART-LAP Participation \$ 200,000.00

14. Westgrove/Sojourn Intersection Improvement - Applied for approval of funding from DART-LAP

Request for DART-LAP Participation \$ 175,000.00

Page Four January 10, 1994

15. Arapaho Road Realignment - Applied for approval of funding from DART-LAP.

Request for DART-LAP Participation \$ 803,000.00

Please call me if you have any questions of need additional information regarding these projects.

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Sincerely,

John R. Baumgartner, P.E. Director of Public Works

JRB/gmk

cc: Randy Moravac - Finance Director (No attachments)

Attachments:

- Agenda and minutes from the November 23, 1993
 City Council Meeting - Montfort/Beltline Intersection
- 2. Appraisal contracts for two parcels on Beltline Road North Dallas Tollway Intersection
- 3. Warranty deed and closing statement for 6.23 acres tract -Arapaho Realignment - Right-Of-Way Acquisition

DART/LAP REIMBURSEMENT REQUEST NUMBER 3 January 7, 1994

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Project

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Reimbursement Request

Beltline/Montfort Intersection Beltline/North Dallas Tollway	\$ 56,064.42 3,870.00
Arapaho Realignment -R.O.W. Acquisition	\$ 255,000.00
Total Reimbursement Requested	\$ 314,934.42

To: Dawid 8-1-94

ADDISON - CAPITAL ASSISTANCE PROGRAM

		Report thru	March 31, 1994					
Schedule 1 - Annual Cash Flow Summary	3/31/94	9/30/94	9/30/95	9/30/96	9/30/97	9/30/98	9/30/99	Out Years
Balance Forward	5,384,919	4,721,748	4,841,286	5,974,069	6,943,815	7,299,906	7,674,257	8,067,804
Add:								
Future Allocations (Note 1)	n/a	n/a	862,400	646,800	n/a	n/a	n/a	n/a
Future Interest Earnings at 5%	n/a	119,538	270,384	322,947	356,093	374,354	393,552	unknown
Less:								
Payments on Approved Projects (Sch 2)	(663,171)	0	0	0	0	0	0	0
Payments on Future Projects (Sch 3)	n/a	0	0	0	0	0	0	0
Fiscal Year End Balance	4,721,748	4,841,286	5,974,069	6,943,815	7,299,906	7,674,257	8,067,804	8.067.804

(1) Per DART Estimate of Allocation letter dated 05/19/94

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ADDISON - CAPITAL ASSISTANCE PROGRAM Report thru March 31, 1994 Remainder

Schedule 2 - Cash Flow of Approved Projects

Schedule Z - Gash Flow of Approved	Frujecis		Remainuer							
			of FY94	FY95	FY96	FY97	FY98	FY99	Out Years	
	Payments to	Balance	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Project
	Date	Available	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Expenditure	Total
BeltLine/Quorum Intersection	\$0	\$187,000	\$	\$_187,000		\$	\$	\$	\$	\$187,000
BeltLine/Midway Intersection	\$0	\$78,606	\$	\$ <u></u>	\$	\$	\$	\$	\$	\$78,606
Montfort/BeltLine Intersection	\$75,990	\$49,010	\$_49,010	\$	\$	\$	\$	\$	\$	\$125,000
Traffic Signal Improvements	\$0	\$20,400		\$_20,400	\$	\$	\$	\$	\$	\$20,400
Addison/Westgrove Intersection	\$8,500	\$116,500	* ****	\$ 111,500	\$	\$	\$	\$	\$	\$125,000
Midway/Lindberg Intersection	\$10,830	\$139,170		\$ 100,000		\$	\$	\$	\$	\$150,000
Midway/Beltway Intersection	\$2,925	\$42,075		\$ 25,000	\$ 17000	\$	\$	\$	\$	\$45,000
Midway/Greenhill Intersection	\$4,280	\$70,720		\$	\$	\$	\$	\$	\$	\$75,000
BeltLine/Marsh Intersection	\$19,590	\$530,410	\$ <u>480.000</u>	\$ 53,400	\$	\$	\$	\$	\$	\$550,000
Transfer to TAP for City			0	7						
Engineer/Planner Position	\$0		\$ <u>8701</u>	\$	\$	\$	\$	\$	\$	\$8,701
BeltLine/Dallas Pkwy Intersection	\$17,640	· ·	\$ <u>75,000</u>	\$ 169,300		\$	\$	\$	\$	\$262,000
Keller Springs/Dallas Pkwy Intersect	\$0	\$226,150		\$ 221,000		\$	\$	\$	\$	\$226,150
Westgrove/Sojourn Inter. Impv.	\$0		T month and the second	\$ 150,000		\$	\$	\$	\$	\$175,000
Arapaho Realignment	\$0			\$ 603,000	\$	\$	\$	\$	\$	\$803,000
BeltLine/Business Dr.	\$0	\$200,000	\$ <u>200,000</u>	\$	\$	\$	\$	\$	\$	\$200,000
Completed Projects	\$523,416	\$0	*							\$523,416
Balance	\$663,171	\$2,891,102	1.117.711	2.874,200	1,452,000	1,550,080	Remaining Suno	6		
Cash Flow Subtotal for Approved Pro	ojects		\$0	\$0	\$0	\$0			\$0	\$3,554,273

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ADDISON - CAPITAL ASSISTANCE PROGRAM

Report thru March 31, 1994

Schedule 3 - Cash Flow of Future Projects

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Future Projects	Project Total	of FY94 Projected Expenditure	FY95 Projected Expenditure	FY96 Projected Expenditure	FY97 Projected Expenditure	FY98 Projected Expenditure	FY99 Projected Expenditure	Out Years Projected Expenditure
Beltline Monsh Addition	al Carls . \$	0 \$ 200.000		\$	\$	\$	\$	\$
Beltling Business, Ad		0\$ 45,000	\$-5:000	\$	\$	\$	\$	\$
Arepatro, Addition		i0 \$ <u>``</u>		\$1,000,000	\$ 200,000	\$	\$	\$
			\$ 300.000		\$	\$	\$	\$
Arepaho Phased 7	Additional Sunds \$ Additional Funds	0 \$	\$ 800,000		\$ 750,000	\$	\$	\$
,	\$	0 \$	\$	\$	\$	\$	\$	\$
Kellersprings/Midury a		0\$	\$	\$	\$ 600,000	\$	<u>\$</u>	\$
	\$	0 \$	\$	\$	\$	\$ Remaing Find	L\$	\$
v v		0 \$	\$	\$	\$	\$	\$	\$
		0 \$	\$	\$	\$	\$	\$	\$
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		0 \$	\$	\$	\$	\$	<u>\$</u>	\$
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	,	0 \$	\$	\$	ð	<u>م</u>	<u>گ</u>	\$
		0 \$	\$	<u>\$</u> A	\$	\$	\$	\$
Balance Cash Flow Subtotal - Future	\$	<u>0</u> <u>5</u> <u>e</u> e \$ 0	lage I	for total		\$ 0	\$0	

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PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison, Texas 75001

(214) 450-2871 16801 Westgrove

January 6, 1994

Mr. Tom Ryden Assistant Director Dallas Area Rapid Transit P.O. Box 660163 Dallas, Texas 75266-0163

Re: 1992-93 DART-TAP Report Proposed 1993-94 DART-TAP Program

Dear Tom:

Attached for your review/approval is a copy of Addison's proposed Technical Assistance Program for the fiscal year 1993-94.

The only programmed expenditure of the 1992-93 TAP funds was the Town of Addison's 1993 city wide traffic counts. Barton-Aschman completed the counts in November of 1993 for a cost of \$9,750. The remaining \$17,046 of the 1992-93 allocation is included in the 1993-94 program.

Please call me if you have any questions or need additional information.

Sincerelly

John R. Baumgartner, P.E. Director of Public Works

JRB/gmk Attachment

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

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TYPE OF SUBMISSION (1)		DATE SUBMITTED (2)	
		January 6, 1994	·····
Capital (C)		CATEGORY CODE (see reverse)	
X Technical (T)			
Revision (R)		(6) (7)	(8)
APPLICANT INFORMATION			
LEGAL NAME (9)		ORGANIZATIONAL UNIT (10)	
Town of Add	ison	Town of Addison-Engine	ering Dept.
ADDRESS P.O. Box 144		CONTACT PERSON	
City <u>Addison</u>	(11)		
County Dallas	(12)	Name: John Baumg	artner
State <u>Texas</u>	(13)		0.00
Zip Code 75001	(14)	Telephone: (214) 450-2	886
PROJECT TITLE (15)	.		
		Program City Engineer/P	lanner Position
PROJECT DESCRIPTION AND JU	JSTIFICATION (1	6)	
Partial funding of the	City Engine	er and a Civil Engineer	position. The
duties of these positi	ons include	the following:	-
1. Town of Addiso			
2. Plan, administ NOTE: The 1993-94 DART	-TAP fund ir	ncludes \$17,046 of unprog	rammed
NOTE: The 1993-94 DART proceeds for 199	-TAP fund in 2-93 and \$27 hese funds p	ncludes \$17,046 of unprog 7,485.64 from 1993-94 for provide approximately 45%	a total
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s	-TAP fund in 2-93 and \$27 hese funds p	ncludes \$17,046 of unprog 7,485.64 from 1993-94 for provide approximately 45%	a total
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s ROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN	-TAP fund in 2-93 and \$27 hese funds p alary of the (17)	ncludes \$17,046 of unprog 7,485.64 from 1993-94 for provide approximately 45% ese positions.	a total of the (18)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s ROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN ederal \$	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19)	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$	a total of the (18) BUTION (26)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s ROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDI ederal \$	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20)	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$	a total of the (18) BUTION (26) (27)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s ROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDI ederal \$	-TAP fund in 2-93 and \$27 hese funds p alary of the 	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Construction \$	a total of the (18) BUTION (26) (27) (28)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN ederal \$ Start S Start Start S Start	-TAP fund ir 2-93 and \$27 hese funds p alary of the 	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Other \$	a total of the (18) BUTION (26) (27) (28) (29)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN ederal \$ Dity \$ Diate \$ ocal \$ 55,468.36 Dither \$	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (21) (22) (23)	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Construction \$	a total of the (18) BUTION (26) (27) (28)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN Sederal \$ Dity \$ Nate \$ ocal \$ 55,468.36 Ditter \$ OART \$ 44,531.64	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (22) (23) (24)	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Other \$	a total of the (18) BUTION (26) (27) (28) (29)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDING ederal \$ Dity \$ Nate \$ ocal \$ 55,468.36 Diter \$ ART \$ 44,531.64 OTAL \$100,000 /	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (21) (22) (23) (24) (25)	Includes \$17,046 of unprog 7,485.64 from 1993-94 for Derovide approximately 45% Derovide approximately 45% Descriptions. Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way S Other \$ Total	a total of the (18) BUTION (26) (27) (28) (29) (30)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDING ederal \$ Dity \$ Nate \$ ocal \$ 55,468.36 Diter \$ ART \$ 44,531.64 OTAL \$100,000 /	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (21) (22) (23) (24) (25)	Ending Date CONSTRUCTION COST DISTRIE Engineering/Desion \$ Right-of-Way \$ Construction \$ Other \$ Total \$	a total of the (18) BUTION (26) (27) (28) (29) (30) DATE SIGNED City Engineer
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN ederal \$ Dity \$ Diate \$ ocal \$ 55,468.36 Dither \$ OART \$ 44,531.64 OTAL \$100,000 / DIGNATURE OF AUTHORIZED REP Date Date Date Date Date Date Date Date Date Date	-TAP fund in 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (21) (22) (23) (24) (25)	Includes \$17,046 of unprog 7,485.64 from 1993-94 for Derovide approximately 45% Derovide approximately 45% Descriptions. Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way S Other \$ Total	a total of the (18) BUTION (26) (27) (28) (29) (30)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date STIMATED FISCAL YEAR FUNDIN ederal \$ Dity \$ Diate \$ ocal \$ 55,468.36 Dither \$ OART \$ 44,531.64 OTAL \$100,000 / DIGNATURE OF AUTHORIZED REP Date Date Date Date Date Date Date Date Date Date	-TAP fund ir 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (22) (21) (23) (24) (25) PRESENTATIVE	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Construction \$ Other \$ Total \$ TirLE Director of Public Worky	a total of the (18) BUTION (26) (27) (28) (29) (30) DATE SIGNED City Engineer
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date ESTIMATED FISCAL YEAR FUNDIN Eederal \$ Dity \$ Data \$ State \$ OCAL \$100,000 / DIGNATURE OF AUTHORIZED REP DART \$ 44,531.64 OTAL \$100,000 / DIGNATURE OF AUTHORIZED REP DART \$ 44,531.64 DART \$ 44,531.64	-TAP fund ir 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (22) (21) (23) (24) (25) PRESENTATIVE	Ending Date CONSTRUCTION COST DISTRIE Engineering/Design \$ Right-of-Way \$ Construction \$ Other \$ Total \$ TirLE Director of Public Worky	a total of the (18) BUTION (26) (27) (28) (29) (30) City Engineer (30)
NOTE: The 1993-94 DART proceeds for 199 of \$44,531.64. T funding of the s PROPOSED PROJECT Start Date ESTIMATED FISCAL YEAR FUNDIN Eederal \$ Dity \$ State \$ ocal \$ 55,468.36 Dither \$ DART \$ 44,531.64 TOTAL \$100,000 / SIGNATURE OF AUTHORIZED REF DART SALASSA	-TAP fund ir 2-93 and \$27 hese funds p alary of the (17) NG (19) (20) (21) (22) (21) (23) (24) (25) PRESENTATIVE	Includes \$17,046 of unprog 7,485.64 from 1993-94 for Provide approximately 45% Provide approximately 45% Positions. Ending Date CONSTRUCTION COST DISTRIE Engineering/Desion \$ Right-of-Way \$ Construction \$ Other \$ Total \$ Title Director of Pablic Workf	a total of the (18) BUTION (26) (27) (28) (29) (30) City Engineer (30)

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PUBLIC WORKS DEPARTMENT

Post Office Box 144 Addison, Texas 75001

(214) 450-2871

16801 Westgrove

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October 01, 1993

Mr. Tom K. Ryden Assistant Director Bus Project Development Dallas Area Rapid Transit 1401 Pacific Avenue P.O. Box 66013 Dallas, Texas 75266-7212

Re: DART/LAP Quarterly Report - September 1993 Request for reimbursement

This report is intended to update the status of the DART/LAP projects and serve as a request for reimbursement.

 Miscellaneous Sidewalk & Bench Pads - September 1992 - This project is complete with this report.

DART Approved Project \$ 41,000.00

Contractor

Nelson & Associates Daniel's Dirt Jim Bowman's Construction Co.	\$ 33,368.05 750.00 3,670.25
Total Construction	\$ 37,788.30
Reimbursement by DART to date	\$ 34,404.00
Reimbursement requested this report	\$ 3,384.30

This leaves \$ 3,211.70 remaining in this project that was used . Please free these monies for use on another project.

2) Midway/Lindberg Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$150,000.00

Reimbursement by DART to date \$ 10,830.00

Page Two Tom Ryden

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3) Midway/Beltway Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$ 45,000.00

Reimbursement by DART to date \$ 2,925.00

4) Addison/Westgrove Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$125,000.00

Reimbursements by DART to date \$ 8,500.00

5) Midway/Greenhill School Intersection - Engineering for this project is 90% complete. We are in the process of reviewing plans and acquiring right-of-way.

DART Approved Project \$ 75,000.00

Reimbursements by DART to date \$ 4,280.00

6) Beltline/Addison Intersection

This project is complete and all outstanding invoices have been paid.

DART Approved Project\$ 196,000.00Engineering - Epsey Huston12,605.00Construction - Gibson & Associates149,599.36Cobb Enterprises1,678.00Total Project Costs\$ 163,882.36Reimbursements by DART to date12,605.00

Reimbursements requested this report \$ 151,277.36

This leaves approximately \$ 32,117.64 for this project. Currently we owe the Southern Pacific Railroad approximately \$ 20,000 for signal work associated with this project. We have not received the invoice.

Page Three Tom Ryden

7) Beltline/Marsh Intersection - Engineering for this project is 90% complete. We are in the process of a reviewing plans and acquiring right-of-way. DART Approved Project \$ 550,000.00

Reimbursements by DART to date \$ 19,590.00

8) Beltline/Montfort Intersection - Engineering for this project is 90% complete. We are in the process of a reviewing plans and acquiring right-of-way.

DART Approved 1	Project	\$ 125,000.00
Reimbursements	by DART to date	\$ 19,926.00

Thoroughfare Plan Development - This project is complete and the Council accepted the plan.

DART Approved Project	\$	37,500.00
Engineering Fee		37,508.17
Reimbursements by DART to date		7£) 33,500.00
Reimbursements requested this report	s	3,750.00

9) Keller Springs/Dallas North Tollway Intersection - Working through the proposal regarding a Keller Springs toll tunnel under Addison Airport. No action regarding this project.

> DART Approved Project \$ 226,150.00 Reimbursement to Date \$ 0

10) Belt Line/North Dallas Tollway Intersection - We have just hired an engineer to proceed with the design.

DART Approved Project	\$ 262,000.00
Engineering Fee (90% of \$15,300)	\$ 13,770.00
Reimbursement to Date	\$ 0
Reimbursement requested this report.	\$ 13,770.00

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Page Four Tom Ryden

11) Arapaho Realignment

Request from DART - LAP\$ 255,000.00Reimbursement to Date\$ 0

- 12) Beltline/Midway Intersection This project is a transit pass project. The engineering contract is currently being negotiated between Barton-Aschman and DART.
- 13) Beltline/Quorum Intersection This project is a transit pass project. The engineering contract is currently being negotiated between Barton-Aschman and DART.

Please call me if you have any questions or need additional information regarding these projects.

Since

John R. Baumgartner Director of Public Works

JRB/gmk

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cc: Randy Moravec - Director of Finance
 (No attachments)

Attachments:

- 1) DART/LAP Reimbursement Request No. 2
 - 2) 8 invoices for the sidewalk project
 3) 3 invoices for the Addison Road project
 - 4) 12 invoices for the thoroughfare project
 - 5) Agreement with Epsey, Huston & Associates for the Beltline/Tollway project.

DART/LAP REIMBURSEMENT REQUEST NUMBER 2 OCTOBER 01, 1993

Project

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Reimbursement Request

Miscellaneous Sidewalks - 1992	\$ 3,384.30
Beltline/Addison Intersection	151,277.36
Thoroughfare Plan	3,750.00
Beltline/North Dallas Tollway Intersection	<u>13,770.00</u>

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Total Reimbursement Requested \$ 172,181.66



9-30-93

from the desk of...

Tom K. Ryden, P.E. Assistant Director Bus Project Development

Copies to: Rom W Randy M S^{VI}J.RB

Attached is the year end summary (FY 1993) for LAP expenditures. If you have any questions, please call me.

Tom.

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Julexer: ? 749.235

CAPITAL ASSISTANCE PROGRAM

September 30, 1993

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	FY89-93			Cash Payments
City	Allocation	Programmed	Unprogrammed	Made
Addison	4,399,665	2,156,602	2,243,063	176,055
Buckingham	92,896	0	92,896	0
Carroliton	6,648,818 :	6 , 494 ,46 7	154,351	2,945, 9 11
Cockrell Hill	61,103	20,000	41,103	18,000
Coppell	20,027	1 9, 175	852	17,257
Dallas	N/A	N/A	N/A	N/A
Dallas County	N/A	N/A	N/A	N/A
Farmers Branch	5,819,245	4,046,043	1,773,202	3,471,043
Garland	7,963,386	6,315,341	1,648,045	2,581,505
Glenn Heights	32,711	0	32,711	0
Highland Park	N/A	N/A	N/A	N/A
Irving	15,287,038	1 2,448 ,655	2,838,383	4,892,397
Plano	11 ,373,638	11,055,377	318,261	5,489,090
Richardson	8,751,791	8,292,091	459,700	5,152,123
Rowlett	528,616	100,868	427,748	100,868
University Park	N/A	N/A	N/A	N/A
Total	60,978,934	50,948,619	10,030,315	24,844,249

TECHNICAL ASSISTANCE PROGRAM

September 30, 1993

	FY89-93			Cash Payments
City	Allocation	Programmed	Unprogrammed	Made
Addison	109,822	92,776	17,046	109,822
Buckingham	2,729	0	2,729	0
Carrollton	172,272	91,357	80,915	172,272
Cockrell Hill	1,862	0	1, 8 62	0
Coppell	528	528	0	528
Dallas	2,429,258	2,429,258	0	2,429,258
Dallas County	169,528	89,816	79,712	169,528
Farmers Branch	150,580	147,949	2,631	150,580
Garland	210,665	196,550	14,115	210,665
Glenn Heights	939	0	939	0
Highland Park	20,891	11,892	8,999	20,891
Irving	389,060	386,984	2,076	389,060
Plano	301,618	301,618	0	301,618
Richardson	231,877	231,877	0	231,877
Rowlett	14,241	0	1 4,24 1	3,805
University Park	37,043	22,197	14,846	37,043
Total	4,242,913	4,002,802	240,111	4,226,947

APPLICATION FOR LOCAL ASSISTANCE PROGRAM

TYPE OF SUBMISSION (1)	DATE SUBMITTED (2)
	October 28, 1991
<u>x</u> Capital (C)	CATEGORY CODE (see reverse)
Technical (T)	(3) - (4) - (5) - (3)
Revision (R)	(6) (7) (8)
APPLICANT INFORMATION	
LEGAL NAME (9)	ORGANIZATIONAL UNIT (10)
Town of Addison	Town of Addison-Engineering Department
ADDRESS P. O. Box 144	CONTACT PERSON
City <u>Addison</u> (11)	Name: John Baumgartner
County <u>Dallas</u> (12) State Texas (13)	Name: John Baumgartner
State Texas (13) Zip Code 75001 (14)	Telephone: (_214_)_450-2886
(14)	
PROJECT TITLE (15)	-
PROJECT DESCRIPTION AND JUSTIFICATION (16	5}
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PROPOSED PROJECT	Kadian Data (1.0)
Start Date (17)	Ending Date (18)
ESTIMATED FISCAL YEAR FUNDING	CONSTRUCTION COST DISTRIBUTION
Federal \$(19)	Engineering/Desion S (26)
City 3 \$ (20)	Right-of-Way \$ (27)
State \$(21)	Construction \$ (28)
ocal \$ (22)	<u>Other</u> <u>\$ (29)</u>
Other \$ (23)	Total S (30)
DART \$ (24)	
[OTAL \$(25)	
SIGNATURE OF AUTHORIZED REPRESENTATIVE	TITLE DATE SIGNED
	ditu Estimon October 28, 1991
	City Engineer October 28, 1991
OR DART USE ONLY	
Date	Date
o DART Staff	To P&D Committee
To TASC	P&D Review
ASC Review	Approved by P&D