| Previously Funded Projects ${ }^{1}$ |  |  | Total | Federal | Local | Funding Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rail Technology Project Engineering | City of Arlington | Approved Through Partnership Program 2 | \$75,000 | \$60,000 | \$15,000 | 2006 |
| Vanpool Program | The T | Approved Through Partnership Program 2 | \$4,075,646 | \$3,260,517 | \$815,129 | 2007-2009 |



| Project Type | Western Subregion | Eastern Subregion | Total | Funding Year | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wintergreen Grade Separation | \$0 | \$500,000 | \$500,000 | 2006 | Located within South Dallas Logistics District; portions of this project have been funded through the Sustainable Development and Local Air Quality Program (Regional/Innovative Air Quality Programs section). This funding amount would incorporate all final funding into the project. |
| Local Match for Intermodal Hub Earmark (Pleasant Run/ Wintergreen Grade Separations) | 0 | 1,640,000 | 1,640,000 | 2010 | Located within South Dallas Logistics District; these funds will be used to match a federal earmark |
| Local Match for Regional FAA Grant Application | 138,141 | 307,475 | 445,616 | 2007-2011 |  |
| South Dallas Rail Crossing Fence Project | 0 | 2,100 | 2,100 | 2006 |  |
| Administration of Local Air Quality and Sustainable Development Programs/Other RTC Activities | 1,472,768 | 3,278,096 | 4,750,864 | 2007-2012 |  |


| City/Agency | TIP Project | Project Description | Action | Change in Federal Funding | Funding Source |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plano | 11108 | Rail-to-Trail Conversion; convert Southern Pacific Railroad right-ofway to bike trail use | Delete Project | -\$1,235,200 | CMAQ |
| Plano | 11318.3 | Plano Transit Village - Pedestrian District 19-C; includes sidewalks, landscaping/streetscaping, and utility relocation | Delete Project | -\$96,786 | STP-MM |
| Plano | XXXXX | 15th St from G Ave to just west of US 75 where Chisholm Trail meets 15th St; enhance pedestrian crossings, resurface pavement, improve bus stop locations, optimize traffic signals, modify sidewalks and driveway aprons, add on-street bike lane, provide wayfinding signage, and add landscaping | Add New Project in FY 2007 | \$1,160,000 | CMAQ |

## Eligibility Determination

| Involves Signal <br> Retiming | Requested <br> Equipment <br> Upgrades are <br> Eligible | Within Nonattainment <br> Area | Signals Last Retimed <br> Prior to December 2003 | Passes Eligibility <br> Screen? |
| :---: | :---: | :---: | :---: | :---: |
| Yes? | Yes? | Yes? | Yes? | 4 "Yes" $=$ Pass |
| No? | No? | No? | No? | 3 or Less "Yes" $=$ Fail |

Evaluation of Eligible Projects

| Congestion Management Criteria = 100 points max |  |  | Air Quality Criteria $\mathbf{= 1 0 0}$ points $\max$ |  |  | Other Criteria $=100$ points max |  |  |  | Overall Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mobility Benefit/Cost Ratio [Based on Time Saved] ${ }^{1}$ (50) | Environmental Justice Distribution ${ }^{2}$ (30) | Interjurisdictional Project (20) | Emission Reduction [2009 NOx Reduction in Pounds/Day] (45) | Completion Timeframe (25) | Cost Benefit [Cost/Ton Over Project Lifetime] <br> (30) | Regional Facility (30) | Not Included In TAP <br> (20) | Local Priority (20) | Has Agency Received RTC Funding Support for Traffic Signal Projects in Last 5 Years (30) | $\underset{\max }{300 \text { points }}$ |
| > $4.99=50$ | $7-9=30$ | Joint Local Match Participation $=20$ | Greater than $100=45$ | $\begin{gathered} \text { Present - } \\ \text { June } 2007=25 \end{gathered}$ | $<\$ 2,000=30$ | Listed as Regional Arterial in MTP = 30 | Not Included In TAP $=20$ | Priority 1 = 20 | No = 30 |  |
| $3.00-4.99=40$ | $5-6=20$ | Project Crosses City <br> Limit $=10$ | . $01-100=y$ | $\begin{gathered} \text { July } 2007 \text { - } \\ \text { June } 2008=20 \end{gathered}$ | \$2,001-\$125,000 = y | Not Listed as Regional Arterial in MTP $=0$ | Retiming Funded, but Equipment Not Funded Through $\mathrm{TAP}=10$ | Priority $2=12$ | Yes $=0$ |  |
| $2.00-2.99=30$ | $3-4=10$ | All Other Cases $=0$ | $0=0$ | $\begin{gathered} \text { July } 2008 \text { - } \\ \text { June } 2009=15 \\ \hline \end{gathered}$ | \$125,001 or more = 0 |  |  | Priority $3=5$ |  |  |
| $1.50-1.99=20$ | $0-2=5$ |  |  | $\begin{gathered} \text { July } 2009 \text { - } \\ \text { June } 2010=10 \\ \hline \end{gathered}$ |  |  |  | Priority 4+ = 0 |  |  |
| $1.00-1.49=15$ |  |  | $y=0.45 x$ | After June $2010=5$ | $y=(-30 / 123,000) x+30.49$ |  |  |  |  |  |
| $0.50-.99=10$ |  |  |  |  |  |  |  |  |  |  |
| $0.00-0.49=5$ |  |  |  |  |  |  |  |  |  |  |

## Notes:

${ }^{1}$ Mobility Benefit Cost Ratio = Total benefit in present dollars (time saved*value of time(\$9.7)*daily occupancy (1.14)) / Total Project Cos
${ }^{2}$ Based on number of disadvantaged classes satisfied
NOx = Nitrogen Oxides
MTP = Metropolitan Transportation Plan
TAP = Thoroughfare Assessment Program

|  | Submitting |  |  |  |  | Total | RTC Local | State | Local | Funding | cal and Federal Funds By Fis |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Id | Agency | Location/Corridor | Project Description | Locations | Phases | Funds | Funds | Funds | Funds | Year | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| T065 | Hurst | Pipeline Rd at Precinct Line Rd | Replace vehicle detectors, replace loop detection with video detection using city personnel | 1 | Con | \$8,920 | \$7,136 | \$0 | \$1,784 | 2007 | \$0 | \$7,136 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T047 | Grand Prairie | SH 360 Frontage Rd (northbound and southbound) from Camp Wisdom Rd to Post \& Paddock Ln | Install communication equipment at major intersections | 8 | Con | \$104,000 | \$83,200 | \$0 | \$20,800 | 2007 | \$0 | \$83,200 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T063 | Haltom City | Western Center Blvd at Silver Sage, Western Center at Haltom Rd Haltom Rd at Estes Park, Haltom Rd at Haltom High School, Haltom Rd at McLean, Haltom Rd at Broadway, and Carson St at Midway | Replace loop detectors with video detectors and retime same intersections (7 locations) | 7 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$196,000 | \$156,800 | \$0 | \$39,200 | 2007 | \$0 | \$156,800 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T062 | Grapevine | Signal Retiming and Detector Replacement | Retime signals on all major arterials in city and install video detection at key intersections | 58 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$952,600 | \$762,080 | \$149,967 | \$40,553 | $\begin{aligned} & 2007-2008 \\ & 208 \end{aligned}$ | \$0 | \$381,040 | \$381,040 | \$0 | \$0 | \$0 | \$0 |
| T021 | Fort Worth | Camp Bowie West (Spur 580)/ Camp Bowie Blvd (US 377) from IH 820 to Arch Adams | Reconstruct 11 locations and make minor signal modifications 12 locations, all locations will be retimed and synchronized | 23 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$1,815,000 | \$1,452,000 | \$0 | \$363,000 | 2008 | \$0 | \$0 | \$1,452,000 | \$0 | \$0 | \$0 | \$0 |
| T068 | Hurst | Pipeline Rd at Bellaire Dr/Elizabeth Dr | Replace vehicle detectors, replace loop detection with video detection using city personnel | 1 | Con | \$8,920 | \$7,136 | \$0 | \$1,784 | 2007 | \$0 | \$7,136 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T022 | Fort Worth | Traffic Signal Operational Needs for the South Side Area on Berry St (West) from University $\operatorname{Dr}$ (South) to Hemphill St and Hemphill St from Morningside Dr to Felix St | Reconstruct 6 locations and make minor signal modifications 8 locations, all locations will be retimed and synchronized | 14 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$1,375,000 | \$1,100,000 | \$0 | \$275,000 | 2010 | \$0 | \$0 | \$0 | \$0 | \$1,100,000 | \$0 | \$0 |
| T029 | Fort Worth | Granbury Rd from Gorman to Bilglade | Reconstruct Gorman/Granbury intersections and make minor signal modifications to 4 locations | 5 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$300,000 | \$240,000 | \$0 | \$60,000 | 2010 | \$0 | \$0 | \$0 | \$0 | \$240,000 | \$0 | \$0 |
| T023 | Fort Worth | SH 183 Near the Stockyards from SH 199 to Riverside Dr | Reconstruct 5 locations and make minor signal modifications 5 locations, all locations will be retimed and synchronized | 10 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$1,080,000 | \$864,000 | \$0 | \$216,000 | 2010 | \$0 | \$0 | \$0 | \$0 | \$864,000 | \$0 | \$0 |
| T064 | Hurst | Pipeline Rd at NE Mall Blvd/Arcadia St | Replace vehicle detectors, replace loop detection with video detection using city personnel | 1 | Con | \$8,920 | \$7,136 | \$0 | \$1,784 | 2007 | \$0 | \$7,136 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T067 | Hurst | Harwood Rd at Campus Dr | Replace vehicle detectors, replace loop detection with video detection using city personnel | 1 | Con | \$8,920 | \$7,136 | \$0 | \$1,784 | 2007 | \$0 | \$7,136 | \$0 | \$0 | \$0 | \$0 | \$0 |
|  |  |  | Sum of Rec | commended | Projects | \$5,858,280 | \$4,686,624 | \$149,967 | \$1,021,689 |  | \$0 | \$649,584 | \$1,833,040 | so | \$2,204,000 | \$0 | \$0 |


| Id | Submitting Agency | Location/Corridor | Project Description | Number of Locations | Phases | Total Funds | RTC Local Funds | Federal Funds | State <br> Funds | Local Funds | Funding Year | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T079 | Plano | Plano Citywide Signal Data Collection Project | Data collection for citywide signal retiming project. All before/after travel time studies, data analysis, timing plan selection, timing plan implementation, field observation/refinements, and final report will be completed at local expense. | N/A | Eng | \$196,000 | \$119,200 | \$0 | \$0 | \$76,800 | 2006 | \$119,200 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T012 | Dallas | Dallas Citywide Signal Retiming and Loop Detector Replacement | Retime traffic signals at 171 locations and replace vehicle loop detectors at 354 locations | 371 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$1,758,006 | \$1,406,405 | \$0 | \$132,036 | \$219,565 | Eng-2007 Con-2008 | \$0 | \$140,641 | \$1,265,765 | \$0 | \$0 | \$0 | \$0 |
| T009 | Carrolton | Carrollton Citywide Signal Upgrades | Replace traffic signal controllers with ethernet compatible signal controllers at 103 locations | 110 | $\begin{array}{\|c\|} \hline \text { Eng, } \\ \text { ROW, } \\ \text { and Con } \end{array}$ | \$425,000 | \$340,000 | \$0 | \$0 | \$85,000 | 2007 | \$0 | \$340,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T046 | Grand Prairie | Carrier Pkwy from Camp Wisdom Rd to SH 360 | Install communication equipment at major intersections on Carrier Pkwy to improve traffic signal progression | 13 | Con | \$169,000 | \$135,200 | \$0 | \$0 | \$33,800 | 2007 | \$0 | \$135,200 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T071 | Lewisville | SH 121 Business Corridor from Denton Tap Rd to FM 544 | Install new vehicle detectors at key intersections and retime corridor to improve signal coordination | 13 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$321,425 | \$0 | \$257,140 | \$0 | \$64,285 | 2007 | \$0 | \$257,140 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T019 | Duncanville | Camp Wisdom Rd from Clark Rd to Oriole Blvd, Wheatland Rd from Clark Rd to Cockrell Hill Rd, Danieldale Rd from Clark Rd to Main St, Clark Rd from Danieldale Rd to Camp Wisdom Rd, and Cedar Ridge Dr from Big Stone Gap Rd to Camp Wisdom Rd | Install communication equipment and software, replace vehicle detectors and signal cabinets | 27 | $\left.\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered} \right\rvert\,$ | \$607,760 | \$486,208 | \$0 | \$0 | \$121,552 | 2007 | \$0 | \$486,208 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T072 | Lewisville | Main St/FM 1171 Corridor from Garden Ridge Blvd to IH 35E | Install video detection equipment at 10 intersections and retime signals from the Lewisville City Limits on the West to IH 35E | 10 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$249,090 | \$199,272 | \$0 | \$0 | \$49,818 | 2007 | \$0 | \$199,272 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T034 | Frisco | Preston Rd from SH 121 to US 380 | Replace traffic signal controllers at 8 locations and retime 10 signals along Preston Rd; optimize signal timing, develop 4 traffic signal timing plans per location for weekday and weekend traffic conditions, develop incident routing timing plans, add ADA ramps, pedestrian signal heads, and pedestrian push buttons at 5 locations | 10 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$185,000 | \$148,000 | \$0 | \$0 | \$37,000 | 2007 | \$0 | \$148,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T011 | Cedar Hill | Belt Line Rd at S. Clark Rd | Update traffic signal hardware to allow coordination and progression along Belt Line Rd | 1 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$90,000 | \$72,000 | \$0 | \$0 | \$18,000 | 2007 | \$0 | \$72,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T073 | McKinney | McKinney Traffic Signal Communication Software and Traffic Control Center Hardware | Add signal communication software and traffic control center software to communicate remotely with all field devices, add software to synchronize traffic signal clocks, allows for fast timing changes and immediate update of special event and emergency detour plans | 84 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$782,652 | \$626,122 | \$0 | \$0 | \$156,531 | $\begin{gathered} 2007 \text { \& } \\ 2009 \end{gathered}$ | \$0 | \$313,061 | \$0 | \$313,061 | \$0 | \$0 | \$0 |


| Id | Submitting Agency | Location/Corridor | Project Description | Number of Locations | Phases | Total Funds | RTC Local Funds | Federal Funds | State | $\begin{aligned} & \text { Local } \\ & \text { Funds } \end{aligned}$ | Funding Year | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T010 | Cedar Hill | US 67 from Joe Wilson Rd to Belt Line Rd | Update existing traffic signal hardware to allow coordination and progression for Northbound/Southbound US 67 Service Roads | 6 (3NB / 3SB) | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$237,000 | \$189,600 | \$0 | \$0 | \$47,400 | 2007 | \$0 | \$189,600 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T048 | Grand Prairie | Main St (SH 180) from MacArthur Blvd to NW 23rd St | Install communication equipment at major intersections on Main St (SH 180) to improve traffic signal progression | 3 | Con | \$39,000 | \$31,200 | \$0 | \$0 | \$7,800 | 2007 | \$0 | \$31,200 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T035 | Frisco | Dallas Pkwy from SH 121 to Eldorado Pkwy | Replace existing traffic signal controller at 1 location and retime 6 signals along Dallas North Tollway, optimize signal timing and develop 4 timing plans per location for weekday and weekend traffic conditions, develop incident routing timing plans, develop timing plans for special events | 12 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$64,000 | \$51,200 | \$0 | \$0 | \$12,800 | 2008 | \$0 | \$0 | \$51,200 | \$0 | \$0 | \$0 | \$0 |
| T054 | Grand Prairie | Mayfield Rd from Carrier Pkwy to Forum Dr | Install communication equipment at major intersections | 3 | Con | \$13,000 | \$10,400 | \$0 | \$0 | \$2,600 | 2007 | \$0 | \$10,400 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T020 | Flower Mound | FM 407 at Highland Village Rd/Browning, Sellmeyer Ln, Chin Chapel Rd, and Briarhill Blvd; FM 1171 at Glenwick Blvd and at Bridlewood Blvd; Flower Mound Rd at Old Settlers Rd | Upgrade intersections with video vehicle detection systems; signal timing to be completed with local funds | 7 | Con | \$140,000 | \$112,000 | \$0 | \$24,000 | \$4,000 | 2007 | \$0 | \$112,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T004 | Allen | Alma Dr at Hedgcoxe Rd | Add progressive signal timing, communications equipment, and communications software to one existing signal | 1 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$33,700 | \$26,960 | \$0 | \$0 | \$6,740 | 2007 | \$0 | \$26,960 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T050 | Grand Prairie | Camp Wisdom Rd from Carrier Pkwy to SH 360 | Install communication equipment at major intersections | 5 | Con | \$65,000 | \$52,000 | \$0 | \$0 | \$13,000 | 2007 | \$0 | \$52,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T044 | Grand Prairie | Jefferson St from Camden Rd to SW 23rd St | Install communication equipment at major intersections on Jefferson St to improve traffic signal progression | 7 | Con | \$91,000 | \$72,800 | \$0 | \$0 | \$18,200 | 2007 | \$0 | \$72,800 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T052 | Grand Prairie | IH 30 EB/WB Frontage Road from MacArthur Blvd to NW 19th St | Install communication equipment at major intersections | 4 | Con | \$52,000 | \$0 | \$41,600 | \$0 | \$10,400 | 2007 | \$0 | \$41,600 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T051 | Grand Prairie | Tarrant Rd from Belt Line Rd to Duncan Perry Rd | Install communication equipment at major intersections | 4 | Con | \$13,000 | \$10,400 | \$0 | \$0 | \$2,600 | 2007 | \$0 | \$10,400 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T045 | Grand Prairie | Roy Orr Blvd from Carrier Pkwy to Rock Island Rd | Install communication equipment at major intersections | 4 | Con | \$52,000 | \$41,600 | \$0 | \$0 | \$10,400 | 2007 | \$0 | \$41,600 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T014 | Denton | Carroll Blvd from FM 428 To Eagle | Upgrade signal controllers, including vehicle detection and communication to traffic control center | 8 | $\begin{gathered} \text { Eng and } \\ \text { Con } \end{gathered}$ | \$182,500 | \$146,000 | \$0 | \$1,624 | \$34,876 | 2008 | \$0 | \$0 | \$146,000 | \$0 | \$0 | \$0 | \$0 |


| Id | Submitting Agency | Location/Corridor | Project Description | Number of Locations | Phases | Total Funds | $\begin{array}{\|c\|} \hline \text { RTC Local } \\ \text { Funds } \end{array}$ | Federal Funds | $\begin{aligned} & \text { State } \\ & \text { Funds } \end{aligned}$ | Local Funds | $\begin{array}{\|l\|} \hline \begin{array}{c} \text { Funding } \\ \text { Year } \end{array} \\ \hline \end{array}$ | FY06 | FY07 | FY08 | FYO9 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T049 | Grand Prairie | Robinson Rd from Polo Rd to Marshall Dr | Install communication equipment at major intersections | 7 | Con | \$91,000 | \$72,800 | \$0 | \$0 | \$18,200 | 2007 | \$0 | \$72,800 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T053 | Grand Prairie | Bardin Rd from Carrier Pkwy to Great Southwest Pkwy | Install communication equipment at major intersections | 3 | Con | \$39,000 | \$31,200 | \$0 | \$0 | \$7,800 | 2007 | \$0 | \$31,200 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T055 | Grand Prairie | SE 14th St from Main St to Belt Line Rd | Install communication equipment at major intersections | 4 | Con | \$52,000 | \$41,600 | \$0 | \$0 | \$10,400 | 2007 | \$0 | \$41,600 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T036 | Frisco | $\begin{aligned} & \text { Main St from FM } 423 \text { to } \\ & \text { Custer Rd } \end{aligned}$ | Replace traffic signal controllers at 4 locations and retime signals along Main St, optimize signal timing with development of 4 timing plans per location for weekday and weekend traffic conditions, develop incident routing timing plans, develop timing plans for special events | 17 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$160,000 | \$128,000 | \$0 | \$0 | \$32,000 | 2007 | \$0 | \$128,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T007 | Allen | Custer Rd from Hedgcoxe Rd to McDermott Dr | Add progressive signal timing, communications equipment, and communications software to 2 existing signals | 2 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$67,400 | \$53,920 | \$0 | \$0 | \$13,480 | 2008 | \$0 | \$0 | \$53,920 | \$0 | \$0 | \$0 | \$0 |
| T060 | Grand Prairie | Corn Valley Rd from Carrier Pkwy to Pioneer Pkwy | Install communication equipment at major intersections | 4 | Con | \$52,000 | \$41,600 | \$0 | \$0 | \$10,400 | 2009 | \$0 | \$0 | \$0 | \$41,600 | \$0 | \$0 | \$0 |
| T040 | Frisco | Warren Pkwy from Legacy Rd to Preston Rd | Retime signals along Warren Pkwy (5 signals), optimize signal timing with development of 4 timing plans per location for weekday and weekend traffic conditions, develop incident routing timing plans, develop timing plans for special events | 5 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$35,000 | \$28,000 | \$0 | \$0 | \$7,000 | 2007 | \$0 | \$28,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| T057 | Grand Prairie | Marshall Dr from SE 14th St to Great Southwest Pkwy | Install communication equipment at major intersections | 3 | Con | \$39,000 | \$31,200 | \$0 | \$0 | \$7,800 | 2009 | \$0 | \$0 | \$0 | \$31,200 | \$0 | \$0 | \$0 |
| T074 | Mesquite | Phase 2 Traffic Signal Progression Program along North Galloway Ave from Grubb Dr to Town East Blvd and along Town East Blvd from Via del Norte to north of US 80 | Replace 11 controllers and cabinets, install communications equipment (7 terminal servers and 2-port hardened ethernet switches with fiber optic equipment at 19 signal locations), and install fiber optic cable | 21 | $\left\|\begin{array}{c} \text { Eng and } \\ \text { Con } \end{array}\right\|$ | \$1,161,136 | \$928,909 | \$0 | \$0 | \$232,227 | 2008-2009 | \$0 | \$0 | \$613,080 | \$306,540 | \$0 | \$0 | \$0 |
| Sum of Recommended Projects |  |  |  |  |  | \$7,462,669 | \$5,633,795 | \$298,740 | \$157,660 | \$1,372,474 |  | \$119,200 | \$2,981,682 | \$2,129,965 | \$692,401 | \$0 | so | so |

# Evaluation Methodology for Park-and-Ride Facilities 

Local Air Quality Program

Eligibility Determination

| Construction of a <br> Dedicated PNR <br> Facility? | Within <br> Nonattainment <br> Area? | Passes Eligibility <br> Screen? |
| :---: | :---: | :---: |
| Yes? | Yes? | 2 "Yes" = Pass |
| No? | No? | Less than 2 "Yes" = <br> Fail |


| Congestion Management Criteria $=100$ points max |  |  |  |  | Air Quality Criteria $\mathbf{= 1 0 0}$ points max |  |  | Other Criteria = $\mathbf{1 0 0}$ points max |  |  |  | Overall <br> Score <br> 300 <br> points <br> max |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Serves Alternative Modes of Transportation (30) | Identified in MIS, EIS/EA, Transit, or Sub-Area Study (20) | Provides Convenient Access for Users (15) | Current Cost <br> Effectiveness <br> (Mobility <br> Benefit/Cost <br> Ratio) <br> (20) | Listed in Mobility Plan (15) | Emission Reduction [2009 NOx Reduction in Pounds/Day] (45) | Completion Timeframe (25) | Cost Benefit [Cost/Ton Over Project Lifetime] (30) | Local Priority (20) | Interjurisdictional Project (20) | Creates Permanent Improvement (50) | Environmental Justice Distribution ${ }^{2}$ (10) |  |
| Three or More Modes = 30 | $Y e s=20$ | Freeway, Rail, Managed/HOV Lane Access = 15 | $1-0.5=20$ | Yes $=15$ | Greater than $100=45$ | $\begin{gathered} \text { Present - } \\ \text { June } 2007=25 \end{gathered}$ | $<\$ 2,000=30$ | Priority $1=20$ | Joint Local Match Participation $=20$ | $Y \mathrm{es}=50$ | $7-9=10$ |  |
| Two Modes $=20$ | No = 0 | Major Arterial Access = 10 | $0.20-0.5=15$ | No = 0 | . $01-100=y$ | $\begin{gathered} \hline \text { July } 2007 \text { - } \\ \text { June } 2008=20 \end{gathered}$ | \$2,001- \$125,000 = y | Priority $2=12$ | Project Crosses City <br> Limit $=10$ | No = 0 | $5-6=8$ |  |
| One Mode $=10$ |  | Other = 0 | $0.10-0.20=10$ |  | $0=0$ | $\begin{gathered} \hline \text { July } 2008 \text { - } \\ \text { June } 2009=15 \\ \hline \end{gathered}$ | \$125,001 or more $=0$ | Priority 3 = 5 | All Other Cases $=0$ |  | $3-4=5$ |  |
|  |  |  | $>0.00-.10=5$ |  |  | $\begin{gathered} \text { July } 2009- \\ \text { June } 2010=10 \end{gathered}$ |  | Priority 4+ = 0 |  |  | $0-2=2$ |  |
|  |  |  | $0.00=0$ |  | $y=0.45 x$ | After June $2010=5$ | $y=(-30 / 123,000) x+30.49$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## Notes:

Mobility Benefit/Cost Ratio = (Value of Time * (Avg. Commute Distance / Avg. Freeway Speed) * New PNR Spaces * Utilization Factor * Days Per Year) / Total Cost
2Based on number of disadvantaged classes satisfied
PNR = Park-and-Ride Facility
N $\mathrm{x}=$ Nitrogen Oxides
MIS = Major Investment Study
EIS/EA = Environmental Documents
HOV = High Occupant Vehicle

| Id | Submitting Agency | Project Name | Project Location | Project Scope | Phases | Total Funds | RTC/Local Funds | Other Funds | Local <br> Funds | Funding Year | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P012 | Rowlett | Rowlett Waterfront Station | Interchange of IH 30 at Dalrock Rd (northeast corner) | Construct a 1,000-space parking lot, access/egress to/from the lot, passenger facilities/amenities, <br> lighting, and landscaping/hardscaping | Row, Eng, Con | \$2,500,000 | \$2,000,000 | \$0 | \$500,000 | 2007 | \$0 | \$2,000,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| P010 | Grand Prairie | IH 30/Belt Line Rd Park-andRide Facility and 15th Street Connection to Park-and-Ride Facility | Southside of IH 30 approximately 2,000 feet east of Belt Line Rd at proposed 15th Street extension | Design and construct 366 space (expandable to 582 spaces) park-and-ride facility with amenities and construct 15th Street extension to provide connection to facility | Eng, | \$2,980,000 | \$624,000 | \$1,760,000 | \$596,000 | 2007 | \$0 | \$624,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| P006 | DART | NC - Parker Road LRT Station Park-and-Ride Expansion | Near Parker Rd and Archerwood intersection | Expand park-and-ride lot from 1,155 spaces to 1,322 spaces by adding 167 spaces. | Con | \$750,000 | \$600,000 | \$0 | \$150,000 | 2007 | \$0 | \$600,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Sum of Recommended Projects |  |  |  |  |  | \$6,230,000 | \$3,224,000 | \$1,760,000 | \$1,246, |  | S0 | \$3,224,000 | so | \$0 | s0 | S0 | \$0 |

## Regional/Innovative Projects and Programs to Improve Air Quality Screening Process

1. Does the proposal duplicate an existing or recently funded project?
2. Is the project better funded under another funding source (i.e., Unified Planning Work Program, Clean Vehicle Call for Projects)?
3. Can this project be combined with other proposals or can existing projects/programs be expanded in funding and size to incorporate beneficial elements of project?
4. Does the project provide a direct air quality benefit or does it involve management or operations of a project that provides air quality benefits?
5. Is the project an existing 1-Hour Ozone State Implementation Plan (SIP) Commitment?
6. Can the project be used in the pending 8-Hour Ozone SIP?
7. Should an education, engineering, or enforcement solution be implemented?
8. Does this proposal serve as a continuation of an existing regional air quality program?
9. If so, should that project/program be continued?
10. Is the project needed or desired by the region?
11. If so, and the project is not funded under this program, is there another funding source available (i.e., do we lose a good program if we do not fund it)?
12. Is the private sector meeting this need?
13. Is this project a strategic regional commitment?

| Id | Subregion | Submitting Agency | Project Name | Project Scope | Phases | Total Funds | RTC/Local | Federal Funds | Local | $\begin{aligned} & \text { Funding } \\ & \text { Year } \end{aligned}$ | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M017 | Regional | nCTCOG | Dallas-Fort Worth Clean School Bus Call for Projects and Air Quality Marketing and Outreach Program | Fold current program into an expanded DFW Clean School Bus Program, increase marketing/outreach to school bus fleets in the DFW nine (9) county nonattainment area and fund a Clean School Bus Call for Projects to replace and/or retrofit older school buses | Implement, Staff Time | \$1,724,354 | \$0 | $\begin{aligned} & \$ 1,379,483 \\ & \text { (CMAQ) } \end{aligned}$ | \$344,871 | $\begin{aligned} & 2008-9 \\ & 2009 \end{aligned}$ | \$0 | \$0 | \$689,741 | \$689,742 | \$0 | \$0 | \$0 |
| M021 | Regional | $\begin{aligned} & \text { RTC Air } \\ & \text { Quality } \\ & \text { Program } \\ & \text { (NCTCOG) } \end{aligned}$ | Air Quality Public Education and Information Program Continuation through 2009 | Review air quality education priorities, prepare and implement a public awareness campaign to encourage public participation in activities that reduce emissions. Project will 1) use media relations, press releases, the internet, special air quality education and information events and public service announcements to inform public of air quality issues and solutions, 2) provide educational outreach programs to promote benefits of routine maintenance, and 3) provide educational programs about emission sources identified in regional air quality planning projects; Incorporate DART, FWTA, and DCTA into program | Implement, Staff Time | \$1,500,000 | \$1,500,000 | \$0 | \$0 | $\begin{aligned} & 2007-209 \\ & 2009 \end{aligned}$ | \$0 | \$500,000 | \$500,000 | \$500,000 | \$0 | \$0 | \$0 |
| M027 | Regional | $\begin{aligned} & \text { RTC Air } \\ & \text { Quality } \\ & \text { Program } \\ & \text { (NCTCOG) } \end{aligned}$ | High-Emitting Vehicle Program Continuation thru 2009 | Regional program that targets vehicles that produce excessive emissions or do not comply with specific automobile standards. This program involves two phases: 1) Provide incentives to repair or retire high emitting vehicles to low income individuals/families or through auto auctions, and 2) Implement various programs to educate the public/business community; detect high emitting vehicles; enforce inspection/maintenance programs, along with remote sensing, smoking vehicle, inspection sticker programs; research fuels/advanced technologies, review insection/maintenance failure data, and collect field data | Implement, Staff Time | \$2,500,000 | \$2,500,000 | \$0 | \$0 | $\begin{aligned} & 2007-2010 \\ & 20 \end{aligned}$ | \$0 | \$833,333 | \$833,333 | \$633,334 | \$200,000 | \$0 | \$0 |
| M022 | Regional | $\begin{aligned} & \text { RTC Air } \\ & \text { Quality } \\ & \text { Program } \\ & \text { (NCTCOG) } \end{aligned}$ | Local Match for Previously Funded (Federal) RTC Air Quality Programs | Parking Cash-out Pilot Program Pay-As-You-Drive Program TERP Partnership Program High-Emitting Vehicle Program Air Quality Public Education Proram Ozone Season Transit Incentive Program Clean Vehicle Technology Program Clean Fleet Procurement Policy Regional Rail Corridor Study Bicycle and Pedestrian Safety Program Freight Bottleneck Study Railroad Crossing Safety Program Diesel Freight Idling Program Regional ITS Program <br> LED Traffic Signal Replacement Enhanced Employer Trip Reduction Program Vanpool Program Transims Transit Initiatives | Implement, Staff Time | \$2,800,000 | \$2,800,000 | \$0 | \$0 | $\begin{aligned} & 2007-209 \\ & 2009 \end{aligned}$ | \$0 | \$933,333 | \$933,333 | \$933,334 | \$0 | \$0 | \$0 |
| M024 | Eastern | $\begin{aligned} & \text { RTC Air } \\ & \text { Quality } \\ & \text { Program } \\ & \text { (NCTCOG) } \end{aligned}$ | Vanpool Program Continuation thru 2009 | Use federal and local funds to partially subsidize the operating costs of vanpools for commuters travelling long distances to work and/or work within areas with little or no fixed public transportation system route; Expand program in Eastern Subregion to include both DART and DCTA | Implement, Staff Time | \$2,625,000 | \$0 | $\begin{aligned} & \$ 2,100,000 \\ & \text { (STP-MM) } \end{aligned}$ | \$525,000 | $\begin{aligned} & 2007-9 \\ & 2009 \end{aligned}$ | \$0 | \$700,000 | \$700,000 | \$700,000 | \$0 | \$0 | \$0 |


| Id | Subregion | Submitting Agency | Project Name | Project Scope | Phases | Total Funds | RTC/Local Funds | Federal Funds | Local Match | $\begin{gathered} \text { Funding } \\ \text { Year } \end{gathered}$ | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M026 | Regional | $\begin{aligned} & \text { RTC Air } \\ & \text { Quality } \\ & \text { Program } \\ & \text { (NCTCOG) } \end{aligned}$ | Enhanced Employer <br> Trip Reduction Program Continuation thru 2009 | Reduce employee commute vehicle trips through implementation of rideshare programs, telecommuting, flexible work hour programs, transit pass subsidies, bicycling, and similar strategies <br> Also incorporate new elements such as, expanding program to include DART, FWTA, and DCTA, implement regional ridematching software, pilot incentives for participation, study the implementation of teleworking. | Implement, Staff Time | \$1,250,000 | \$0 | $\begin{aligned} & \$ 1,000,000 \\ & \text { (STP-MM) } \end{aligned}$ | \$250,000 | $\begin{aligned} & 2007-9 \\ & 2009 \\ & \hline \end{aligned}$ | \$0 | \$333,333 | \$333,333 | \$333,334 | \$0 | \$0 | \$0 |
| м031 | Regional |  | Regional Air Quality Program | Reserve funds for future air quality programs; identify and implement costeffective programs that will yield nitrogen oxide (NOX) reductions; examples include: Texas Emissions Reduction Plan (TERP) Partnership, HARC Partnership to Advance Technology Verification, SmartWay Program, Construction Incentive Policy, Regional Idling Policy and Education, Military Ground Equipment <br> Program (Quantification and Control), Planning Lane Disruptions, Clean Rental Car Program, Local Government Air Quality Action Ordinance, Gas Cap Replacement Program, and Airport Operational Improvements. [Some local matching funds requested from RTC/Local pool, other matching funds expected from external agencies.] | TBD | \$4,000,000 | \$3,600,000 | \$0 | \$40,000 | $\begin{aligned} & 2007-2010 \\ & 2010 \end{aligned}$ | \$0 | \$900,000 | \$900,000 | \$0 | \$1,800,000 | \$0 | \$0 |
| м033 | Eastern | Hutchins | Wintergreen Rd Overpass | Construct Wintergreen Overpass on Wintergreen Rd at Union Pacific Railroad (UPRR) rail line to eliminate at-grade crossing | Con | \$2,500,000 | \$2,500,000 | \$0 | \$0 | 2007 | \$0 | \$2,500,000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Sum of Recommended Projects Sum of Eastern Subregion Funds Sum of Western Subregion Funds |  |  |  |  |  | \$18,899,354 | \$12,900,000 | \$4,479,483 | \$1,519,871 |  | S0 | \$6,699,999 | \$4,889,740 | \$3,789,744 | \$2,000,000 $\$ 1,380,000$ | so | so |
|  |  |  |  |  |  | \$2,816,855 | \$2,126,800 | \$486,604 | \$20,3,451 |  | so | \$2,077,000 | $\stackrel{\text { ¢ }}{\text { \$1,515,819 }}$ | \$1,174,821 | S1, <br> $\$ 620,000$ | so | so |


| Eligibility Screen |  |  |
| :---: | :---: | :---: |
| Adheres to <br> Rules/Design <br> Standards | Provides <br> Regional <br> Connection |  |
|  |  | Pass <br> Eligibility <br> Screen? |
| Yes? | Yes? | 2 "Yes" = Pass |
|  |  |  |
| No? | No? | Less than 2 <br> "Yes" Fail |


| Regional Connectivity Table |  |  |
| :---: | :---: | :---: |
| Mobility <br> (Project <br> serves at <br> least 500 <br> users) | No viable <br> alternative <br> currently <br> exists for <br> bikelped <br> traffic | Provides <br> transportation <br> benefit without <br> construction of <br> other major <br> bike/ped facility <br> to function |
| Y/N | Y/N | Y/N |


| Safety Table |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Does the <br> facility run <br> along a major <br> arterial? | Grade-separated <br> crossing over a <br> major roadway? | New or <br> improved <br> facility <br> connecting to <br> a school? |
| Y/N | Y/N | Y/N |

Evaluation of Eligible Projects

| Bike/Pedestrian Criteria $=\mathbf{1 0 0}$ points $\max$ |  |  |  |  | Air Quality Criteria $=\mathbf{1 0 0}$ points max |  |  | Other Criteria $\mathbf{= 1 0 0}$ points max |  |  |  | Overall Score <br> 300 points max |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Transit Connectivity (25) | Veloweb Connectivity (25) | Annualized capital cost per average weekday user (10) | Targets Low-Income Bike/Ped User Accessibility (25) | $\begin{gathered} \text { Safety } \\ \text { Score }^{2}(15) \end{gathered}$ | Emission Reduction [2009 NOx Reduction in Pounds/Day] (45) | Completion Timeframe (25) | Cost Benefit [Cost/Ton Over Project Lifetime] (30) | Environmental Justice Distribution ${ }^{3}$ (10) | Local Priority (20) | Interjurisdictional Projects (20) | Creates Permanent Improvements (50) |  |
| Upon construction, project will provide direct access to transit = 25 | Project connects to existing veloweb section $=25$ | $\begin{aligned} & \text { Less than } \$ 50 \\ & =10 \end{aligned}$ | Project is located in an area with $>15 \%$ poverty $=$ 25 | Project meets at least 2 safety criteria $=15$ | Greater than 100 $=45$ | $\begin{gathered} \text { Present - } \\ \text { June } 2007 \text { = } \\ 25 \end{gathered}$ | < \$2,000 = 30 | $7-8=10$ | Priority $1=20$ | Joint Local <br> Match <br> Participation $=$ <br> 20 | $Y \mathrm{es}=50$ |  |
| Subsequent phases necessary for project to reach a existing transit station or needs station construction $=15$ | Project connects to programmed veloweb section $=20$ | $\begin{aligned} & \text { Between } \$ 50 \\ & \text { and } \$ 100=5 \end{aligned}$ | Project is located in an area with $>11 \%$ and $<15 \%$ poverty $=15$ | Project meets 1 safety criteria $=10$ | . $01-100=y$ | $\begin{gathered} \text { July } 2007 \text { - } \\ \text { June } 2008= \\ 20 \end{gathered}$ | 2,001-\$125,000 | $5-6=8$ | Priority $2=12$ | Project <br> Crosses City <br> Limit $=10$ | No $=0$ |  |
| Project has no connection to transit $=0$ | Project connects to a non-existing veloweb section $=15$ | Greater than $\$ 100=0$ | Project is located in an area with $<11 \%$ poverty $=$ 0 | Project meets 0 safety criteria $=0$ | $0=0$ | $\begin{gathered} \text { July } 2008 \text { - } \\ \text { June } 2009= \\ 15 \end{gathered}$ | 25,001 or more $=$ | $3-4=5$ | Priority $3=5$ | All Other Cases $=0$ |  |  |
|  | Project has no connection to the veloweb $=0$ |  |  |  |  | $\begin{gathered} \text { July } 2009 \text { - } \\ \text { June } 2010= \\ 10 \end{gathered}$ |  | $0-2=2$ | Priority 4+ = 0 |  |  |  |
|  |  |  |  |  | $y=0.45 x$ | After June $2010=5$ | $\begin{gathered} y=(-301 \\ 123,000) x+ \\ 30.49 \end{gathered}$ |  |  |  |  |  |

Notes:
See Regional Connectivity Criteria table
${ }^{2}$ See Safety Criteria table
Based on number of disadvantaged classes satisfied
Based on number of disadvantaged classes satisfied
VMT = Vehicle Miles of Travel

|  |  |  |  |  |  |  |  |  |  |  | RTC/Local and Federal Funds By Fiscal Year |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Id | Submitting Agency | Project Name | Project Location | Project Scope | Phases | Total Funds | RTC/Local Funds | Local Funds | Funding Year | Length of Facility (Miles) | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 |
| B033 | FWTA | Sierra Vista Pedestrian and Bicycle Connection | Sierra Vista Redevelopment Near Berry/Riverside Urban Village | Design and construct sidewalks, bike trails, lighting and landscaping | Eng and Con | \$488,000 | \$390,400 | \$97,600 | 2007 | 2.65 | \$0 | \$390,400 | \$0 | \$0 | \$0 | \$0 |
| RH | Richland Hills | TRE-Richland Hills Station Sidewalk Connections | Handley Ederville Rd from the NE corner of SH 121 to the Richland Hills TRE Station; West side of Handley Ederville Rd from Midway Rd to the Richland Hills TRE Station; and Pine Park Rd from Rosebud Ln to Handley Ederville Rd | Construct sidewalks surrounding Richland Hills TRE Station | $\begin{array}{\|c\|} \text { Eng, } \\ \text { ROW, and } \\ \text { Con } \end{array}$ | \$447,000 | \$357,600 | \$89,400 | Eng-2008 Con-2009 | 1.3 | \$0 | \$0 | \$35,760 | \$321,840 | \$0 | \$0 |
| B002 | Arlington | Abram Street Hike and Bike Trail | Trail begins at Abram and Pecan and ends at Abram and Willis (entrance to Meadowbrook Park) | Construct new bike trail and continuous 8 -foot sidewalks along Abram St; includes pedestrian lighting, benches, landscaping, informational kiosks, trash receptacles, and bike racks | Eng and Con | \$2,144,101 | \$1,715,281 | \$428,820 | $\begin{array}{\|c\|} \hline \text { Eng-2007 } \\ \text { Con-2008 \& } \\ 2009 \end{array}$ | 1 | \$0 | \$171,528 | \$771,876 | \$771,876 | \$0 | \$0 |
|  |  |  |  | Sum of Recommende | d Projects | \$3,079,101 | \$2,463,281 | \$615,820 |  | 4.95 | \$0 | \$561,928 | \$807,636 | \$1,093,716 | \$0 | \$0 |


|  |  |  |  |  |  |  |  |  |  |  |  |  | RTC/Local and Federal Funds By Fiscal Year |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Id | Submitting Agency | Project Name | Project Location | Project Scope | Phases | Total Funds | $\begin{aligned} & \text { RTC/Local } \\ & \text { Funds } \end{aligned}$ | Federal Funds | Local Funds | Funding Year | Comments | Length of Facility (Miles) | FY06 | FY07 | FY08 | FY09 | FY10 | FY11 |
| B019 | Dallas County | Cottonwood Trail | Cottonwood Trail from Spring Valley and Coit intersection to White Rock Creek Trail | Design and construct Cottonwood Trail; involves constructing last 1.4 miles of trail and sidewalk connection ( 0.3 mile) to the TI campus | Eng, ROW, and Con | \$4,219,042 | \$3,375,234 | \$0 | \$843,808 | 2007-2008 |  | 1.7 | \$0 | \$1,687,617 | \$1,687,617 | \$0 | \$0 | \$0 |
| B048 | Richardson | Richardson Sidewalks to DART Rail Stations | Within $1 / 2$ mile radius of DART Spring Valley Station at Spring Valley Rd and Sherman St, DART Arapaho Station at Arapaho Rd and Greenville Ave, and DART Galatyn Park Station at US 75 and Lookout Dr | Construct 3 systems of $6-7 \mathrm{ft}$ wide sidewalks along arterial and collector streets within a $1 / 2$ mile radius of 3 DART light rail stations | Eng and Con | \$1,000,000 | \$800,000 | \$0 | \$200,000 | $\begin{aligned} & \text { Eng-2008 } \\ & \text { Con-2009 } \end{aligned}$ |  | 15.5 | \$0 | \$0 | \$80,000 | \$720,000 | \$0 | \$0 |
| B045 | Plano | Park Blvd Pedestrian Bridge/Trail | Park Blvd from east of Chisholm Place to Parker Rd DART Station | Construct 12-ft wide trail facility, enhance bus stops, construct cantilevered structure on existing bridge over US 75, enchance pedestrian crossing locations, landscaping, and traffic safety signing/pavement markings | $\begin{aligned} & \text { Env, Eng, } \\ & \text { and Con } \end{aligned}$ | \$1,322,500 | \$1,018,325 | \$0 | \$304,175 | 2010 |  | 0.91 | \$0 | \$0 | \$0 | \$0 | \$1,018,325 | \$0 |
| B059 | DART | DART External Bike Racks for Bus Fleet and Bike Lockers | - | Equip the entire 744 DART bus fleet with bicycle racks (2 bicycles/rack) and 20 bicycle lockers at transit centers and rail stations | Implement | \$770,000 | \$0 | \$616,000 | \$154,000 | 2007 |  | 0 | \$0 | \$616,000 | \$0 | \$0 | \$0 | \$0 |
| Sum of Recommended Projects |  |  |  |  |  | \$7,311,542 | \$5,193,559 | \$616,000 | \$1,501,983 |  |  |  | \$0 | \$2,303,617 | \$1,767,617 | \$720,000 | \$1,018,325 | \$0 |
| B046 | Plano | Expanded Bicycle, Pedestrian, and Vehicular Project Along 15th Street | Along 15th St between G Ave and an area just west of US 75 where existing Chisholm Trail meets 15th St | Enhance pedestrian crossings, resurface pavement, improve bus stop locations, optimize traffic signals, modify sidewalks and driveway aprons, add on-street bike lane, provide wayfinding signage, add landscaping | Eng and Con | \$1,450,000 | \$0 | \$1,160,000 | \$290,000 | 2007 | City wants to use funds from TIP 11108 \& 11318.3 to fund this project |  | \$0 | \$1,160,000 | \$0 | \$0 | \$0 | \$0 |
| Sum of Come Clean Policy Recommendations |  |  |  |  |  | \$1,450,000 | \$0 | \$1,160,000 | \$290,000 |  |  | 18.11 | \$0 | \$1,160,000 | \$0 | \$0 | \$0 | \$0 |

