

MEMORANDUM

DATE:

December 6, 2012

TO:

Mike Herring, City Administrator

FROM:

Mike Geisel, Director of Public Services

RE:

County Trust Fund inquiry



As you are aware, the Department of Public Services requested information from St. Louis County regarding the geographic limits, financial status, and other information related to County Trust Funds, frequently referred to as Traffic Generation Assessments (TGA's) within the City of Chesterfield. The City of Chesterfield has supported the County's Trust Fund concept and has consistently required developers to deposit the calculated contribution. I have provided Section 75.00 Traffic Generation Assessment and Trust Funds from St. Louis County's Construction Specifications for your convenience and reference. Traffic generation assessments are used for infrastructure road improvements and may include lane widening's, geometric improvements, traffic signal facilities, bridges, overlays, purchase of off-site right-of-way, etc., on County and State roads." An over simplification of the underlying premise, is that such trust fund contributions are intended to fund the off-site infrastructure improvements required to off-set the impacts of the development on that infrastructure.

Each Trust Fund has defined geographic limits. Funds collected from developments within the trust fund, are expensed on projects that are within the trust fund area. I have also provided County exhibits, AREA MAP, which define the limits of the trust fund area for reference purposes.

There are seven individual trust funds located within the City of Chesterfield. St. Louis County has provided a table, CHESTERFIELD TRAFFIC GENERATION ASSESSMENT (TGA) BALANCES, provided attached hereto, that identifies the current fund balance, priority projects within the trust fund area to be funded, and the estimate of each priority project.

Finally, St. Louis County has also provided a list of project within the aforementioned Trust Fund areas which have previously received funding from the Trust Funds collected. The import of this table cannot be overstated. More than \$10 million of road improvements have been funded directly from the trust funds. These are projects that presumably, would not have been funded or would have required funding at the sacrifice of other projects or programs. Clearly, the City has benefited from transportation related improvements constructed by these funds. Again, it is important to recognize that funds collected within the trust fund are expended on projects within the trust fund.

One of the identified trust funds, the Chesterfield Valley Storm Water trust fund differs from the other trust funds in that its purpose is furtherance of the storm water





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management system and not transportation infrastructure as with the other trust fund areas. Specifically, funds collected from this trust fund (\$519,000) were used by the City to substantially fund the 96 inch pipe which the City of Chesterfield tunneled and jacked under Highway 40\64 as a component of the Chesterfield Valley Master Storm Water Plan.

The attached information is somewhat self-explanatory, but a few observations are warranted.

Trust fund contributions within the City have been expended on projects within or directly impacting the residents and businesses within Chesterfield.

There exists a significant number of priority infrastructure projects that will benefit from trust fund assessments

Over and above the improvements directly constructed in conjunction with a development, the existence of such Trust Funds further mitigate the impact of developmental impacts on the community.

Rarely, if ever, is the balance of a Trust Fund sufficient to solely fund the list of desirable infrastructure improvements within it's geographic boundaries.

The value of funding provided by these Trust Fund contributions, directly offset required funding that would come at the expense of other programs, services, or capital improvements.

As such, it is my belief and recommendation that the City continue to support the inclusion of Trust Fund participation in appropriate zoning\development ordinances within the City of Chesterfield. If you require additional information or have any questions, please advise.

Cc Jim Eckrich, Public Works Director\City Engineer Aimee Nassif, Planning and Development Services Director

ADD TO NEXT P(PW COMMITTEE

WESSION (NETORMATION ONLY

CHESTERFIELD TRAFFIC GENERATION ASSESSMENT (TGA) BALANCES

UND	Name of TGA Fund	Future Projects to be Funded From TGA	Current Fund Balance	Project Programming Estimate	Remaining Account Balance
553	Hwy I-64		\$756,642		
		Conway Road Infrastructure Project *		\$1,700,000	0.00
554	Chesterfield Village Parkway		\$685,584		
		RGA Project - County share **		\$685,584	0.00
		Baxter Road Infrastructure*		\$1,202,000	0.00
561	Chesterfield Village ***		\$24,053		_
		RGA Project - County share **		\$24,053	0.00
556	Chesterfield Valley Stormwater		\$233,072		
		Storm water BMP's associated with Spirit/Olive Extension Project		\$233,072	0.00
	Chesterfield Valley Road Improvements		\$1,967,864		
		Spirit/Olive Extension *		\$2,500,000	0.00
		ARS Infrastructure (Turbine & Beechcraft) *		\$400,000	0.00
	Eatherton-Kehrs Mill		\$55,863		
552		Eatherton/Wild Horse Creek Intersection *		\$1,000,000	0.00
		Wild Horse Creek Infrastructure *		\$2,400,000	0.00
555	Ladue Road/141 ****		\$159,911		
		Woods Mill Road Infrastructure *		\$500,000	0.00

^{*} Requires additional funding to be reimbursed from the TGA as revenue is deposited.

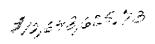
^{**} Estimated contribution TBD

^{***} Contributions to this fund were terminated by ST. Louis County in accordance with agreement letter with Chesterfield Village Inc and St. Louis West Joint Venture

^{****} This fund broken into segments along the entire 141 corridor. The figures shown here are only those included in Chesterfield

PREVIOUS PROJECT EXPENDITURES FROM CHESTERFIELD TGAS

Fund #	TGA Name/Description	Project #	Project Description	Amount
552	Eatherton-Kehrs Mill Road	863	Kehrs Mill - Long/Chesterfield	\$680,448.55
554	Chesterfield Village Parkway	432	White Road Phase &	\$558,995.75
554	Chesterfield Village Parkway	482	Justus Post Signal Installation	\$54,971.40
554	Chesterfield Village Parkway	529	Baxter Road Extension	\$971,955.51
554	Chesterfield Village Parkway	86B19	Chesterfield Village Parkway Loop	\$76,706.90
554	Chesterfield Village Parkway	CVP3	Chesterfield Village Parkway	\$23,100.00
554	Chesterfield Village Parkway	CVP3A	Chesterfield Village Parkway Monsanto NE	\$1,019,142.42
554	Chesterfield Village Parkway	CVP3B	Chesterfield Village Parkway - Swingley_MO 340,NE	\$127,640.42
556	Chesterfield Valley Stormwater	Mon-Chest Levee	City of Chesterfield	\$519,000.00
556	Chesterfield Valley Stormwater	296/287	Chesterfield Village Parkway CAR	\$578,800.00
556	Chesterfield Valley	529BR&CAR	Baxter Road Extension - Chesterfield Grove Developer Work	\$832,760.80
561	Chesterfield Village - Phase 1&2	CVP	Chesterfield Village Parkway	\$440,306.08
561	Chesterfield Village - Phase 1&2	CVP2A	Chesterfield Village Parkway - Bridge	\$692,250.87
561	Chesterfield Village - Phase 1&2	CVP2B	Cheserfield Village Parkway - Ramps - No	\$1,230,698.28
561	Chesterfield Village - Phase 1&2	CVP2C	Chesterfield Village Parkway CAR	\$2,050,114.97
561	Chesterfield Village - Phase 3	CVP	Chesterfield Village Parkway study	\$18,417.40
561	Chesterfield Village - Phase 3	CVP3	Chesterfield Village Parkway	\$645,676.01
561	Chesterfield Village - Phase 3	CVP3B	Chesterfield Village Parkway- Singley_MO 340,NE	\$127,640.42



75.00 Traffic Generation Assessment and Trust Funds

Traffic generation assessments are imposed on certain new developments to finance the costs of roadway improvements that are necessary to relieve the impact of new development traffic.

Traffic generation assessments are used for infrastructure road improvements and may include lane widening's, geometric improvements, traffic signal facilities, bridges, overlays, purchase of off-site right-of-way, etc., on County and State roads.

Application - Within a road trust fund area, the traffic generation assessment is computed for a development as part of the road improvement requirements established by a site specific zoning ordinance approved by the St. Louis County Council, i.e.: rezoned/amended MXD, PEU, C-8 and M-3 zonings. The ordinance for the development may or may not describe in detail what roadway improvements are to be accomplished with the traffic generation assessment. The specific site could be located along an arterial, collector or a local roadway.

When a site-specific development ordinance is not required or when the development is outside the road trust fund area, an equivalent traffic generation assessment is computed and used as a reference in determining the extent of required roadway improvements. In this case, the authority for roadway improvements is based upon St. Louis County Subdivision Ordinance or Miscellaneous Regulations of the Zoning Ordinance for single lot development.

2) Rates - The traffic generation assessment is calculated by a dollar amount per measurable unit, typically per parking/loading space. The number of parking/loading spaces is determined from the St. Louis County zoning ordinance. Refer to Section 75.10 for the traffic generation assessment rates.

On January 1 of each year, the traffic generation assessment rates are increased or decreased to account for changes in construction costs. The Department uses the percent change for the construction cost index for the St. Louis area, from December of a given year to December of the following year, as published in the Engineering News Record, to determine the rate of increase or decrease. Refer to Section 74.00, Annual Change of Construction Cost Index.

Traffic Generation Assessment Trust Funds - Road trust fund areas were developed for unincorporated St. Louis County where significant roadway improvement needs were determined. As funds became available in each of the trust fund areas, roadway improvements would be completed along the St. Louis County Arterial Road System (ARS) within that trust fund area.

As parts of unincorporated St. Louis County were either annexed or incorporated, portions of, or all of certain road trust fund areas became located within municipalities.

Below is a current list of all road trust funds and the municipalities that geographically contain in part or total, the respective trust fund areas:

FUND NO.	FUND NAME	MUNICIPALITY (If Any)
506000	Hawkins - Bowles - Summit - Gravois TGA Trust Fund	Fenton
520000	Kennerly - Kerth TGA Trust Fund	Sunset Hills
521000	Pond - Grover TGA Trust Fund	Wildwood
522000	Columbia Bottom - Larimore - Lilac TGA Trust Fund	
537000	North Oakville TGA Trust Fund	
543000	Big Bend - Oak - Kiefer Creek Corridor TGA Trust Fund	Valley Park, Manchester, Ballwin & Twin Oaks
544000	Oakville TGA Trust Fund	
545000	Robertson Area TGA Trust Fund	Hazelwood
546000	Missouri Bottom TGA Trust Fund	Hazelwood & Florissant
547000	Parker - Redman TGA Trust Fund	
549000	Manchester Road Corridor TGA Trust Fund	Des Peres & Ballwin
550000	Butler Hill - Keller - Bauer Road TGA Trust Fund	
551000	Bluff - Old Halls Ferry Road TGA Trust Fund	Florissant
552000	Eatherton - Kehrs Mill Road TGA Trust Fund	Chesterfield & Wildwood
553000	Route 40 (Interstate 64) Corridor Trust Fund	Chesterfield & Town and Country
554000	Chesterfield Village Road Trust Fund	Chesterfield
555-7851	Ladue / 141 Road Trust Fund	Chesterfield
555-7852	Clayton / 141 Road Trust Fund	Town and Country
555	Gravois / 141 Road Trust Fund	Fenton
556-7892	Chesterfield Valley Trust Fund	Chesterfield & Wildwood
561000	Chesterfield Village - Phases 1, 2 & 3	Chesterfield
701000	Baptist Church - Green Park - Buckley TGA Trust Fund	Green Park
702000	New Halls Ferry Road Corridor TGA Trust Fund	Florissant
703000	Fee Fee - Schuetz - Mason - Midland TGA Trust Fund	Maryland Heights, Creve Coeur & Town and Country
704000	Wild Horse Creek TGA Trust Fund	Wildwood
705000	Fox Creek - Hornecker Corridor TGA Trust Fund	Wildwood, Eureka & Pacific

In unincorporated County, traffic generation assessment funds deposited in the trust fund will be used to improve County arterials to relieve the impact from general development traffic. In isolated cases, trust funds may be used on State arterials. Trust fund improvements may include but are not limited to lane widening's, intersection geometrics improvements, traffic signals, or bridges.

Traffic Generation Assessment Creditable Items - Credit is given for road improvements to County and State roads including, but not limited to: pavement, aggregate sub-base, grading, rock excavation, storm water improvements, bridges, traffic signals, traffic signal interconnect, channelization islands, stabilized shoulder, off-site (beyond the site's frontage) replacement of existing sidewalk or construction of new sidewalk adjacent to County roadways when necessitated by road improvement requirements, off-site right-of-way or right-of-way in excess of that allowed by Section 1005.180 of the St. Louis County Subdivision Ordinance. Sidewalk, utility relocation, and water quality improvements within the limits of a development's frontage are not creditable items. Improvements considered mandatory for the safety of the traveling public, including improvements required for accessibility compliance, are creditable but not reimbursable from the trust fund. Credits for improvements required by another agency will be considered on a case by case basis.

The engineer shall submit an itemized construction cost estimate of the creditable items based upon the Department's current schedule of unit prices (Refer to Section 73.00) when applicable, or rates for items not found on the schedule, unit prices based on recent contract unit prices shall be submitted for review and approval to the Department during the construction plan review phase.

Right-of-way dedication requirements along State and County roads will not be credited towards the developer's traffic generation assessment except where right-of-way widening requirements of an existing public roadway exceed a width of twenty (20) feet as provided in Section 1005.180 of the Subdivision Ordinance. In cases where excessive right-of-way widening is required, the developer is given credit commensurate with the market value of the property prior to development. In addition, credit is given for interior road improvements which exceed collector road requirements of a sixty (60) foot right-of-way and thirty-nine (39) foot pavement. The cost of allowable portions of the improvements shall be credited towards the developer's traffic generation assessment.

- Method of Payment Traffic generation assessment minus approved credits for roadway improvement shall be deposited with St. Louis County Department of Highways and Traffic by a check payable to "Treasurer, St. Louis County" prior to the issuance of the building permits (Note that building permits may be issued up to the amount of credit the developer has received for road improvements). If development phasing is planned, the developer shall provide the traffic generation assessment and/or credit for roadway improvements prior to issuance of building permits for each phase of development.
- Developer's Total Obligation The developer's total obligation for road improvements shall not exceed the traffic generation assessment amount unless such improvements are considered mandatory for the safety of the traveling public. If the cost of the proposed road improvements exceeds the traffic generation assessment and are not mandatory for the safety of the traveling public, the Department will prioritize the road improvement requirements such that the total cost of road improvements does not exceed an equivalent traffic generation assessment or refund any cost in excess of the traffic generation assessment from the particular fund.

TRAFFIC GENERATION ASSESSMENT AND ROAD TRUST FUND AREAS WITHIN MUNICIPALITIES

Traffic Generation Assessment Application - Municipalities can participate in the County road trust funds established by St. Louis County. This can occur when a municipality has annexed an area of unincorporated County or when a new city is formed by incorporating an area of unincorporated County which geographically includes a part/whole trust fund area.

Each municipality can follow the traffic generation assessment application guidelines used by St. Louis County. A specific rezoning ordinance approved by their city council could specify the traffic generation assessment requirements. Also, the municipality may simply require the developer to conform to conditions established previously by rezoning ordinances approved by the St. Louis County Council prior to the annexation or incorporation. The city ordinance for the development may or may not describe in detail what roadway improvements are to be accomplished with the traffic generation assessment. The specific development could be along a State or County arterial or along a city collector or local roadway.

The traffic generation assessment should be determined by the municipality in cooperation with St. Louis County Department of Highways and Traffic. When the municipality provides site development plans a copy of the rezoning petition on the respective site development within the city, the Department of Highways and Traffic will provide comments on traffic generation assessment and, if applicable, roadway improvements to County arterial roadways.

2) <u>Traffic Generation Assessment Road Trust Fund Areas</u> - The current road trust fund areas located within municipalities have been described in an above section.

Although the Department of Highways and Traffic has established priorities for roadway improvements along arterial roadways prior to annexation/incorporation, we will discuss these priorities with municipal officials. A cooperative ongoing working relationship between St. Louis County Department of Highways and Traffic and municipalities is important in the ultimate improvement of County arterials through their cities.

- 3) <u>Traffic Generation Assessment Rates</u> In order to maintain uniformity and equity from development to development, the municipality is encouraged to follow the traffic generation assessment rates as established by St. Louis County. The rates are described in Section 75.10 and the annual change in the assessment rates are described in Section 74.00.
- 4) Traffic Generation Assessment Creditable Items The municipality can follow guidelines established by St. Louis County by providing credits to the developer for improvements to municipal streets as well as County or State routes. Although the municipality has the authority to assign other credits for the developer, in order to provide uniformity in the use of credits, we would encourage using the credits described by St. Louis County. Road improvements to municipal streets and State routes are creditable towards the traffic generation assessment but are not reimbursable from the trust fund. Credits for municipal road improvements will be awarded as directed by the St. Louis County Department of Highways and Traffic and the municipality. Credits will be granted in the following order: County roads, State routes, Municipal streets.

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5) <u>Developer's Total Obligation</u> - We encourage municipalities to limit the developer's total obligation for road improvements so that they do not exceed the traffic generation assessment, unless, roadways improvements are considered mandatory for the safety of the traveling public. Such safety improvements could include reduction in a hillcrest to provide required sight distance or some other geometric improvement.

PRESENT ST. LOUIS COUNTY ROAD TRUST FUNDS LOCATED WITHIN UNINCORPORATED AND INCORPORATED AREAS

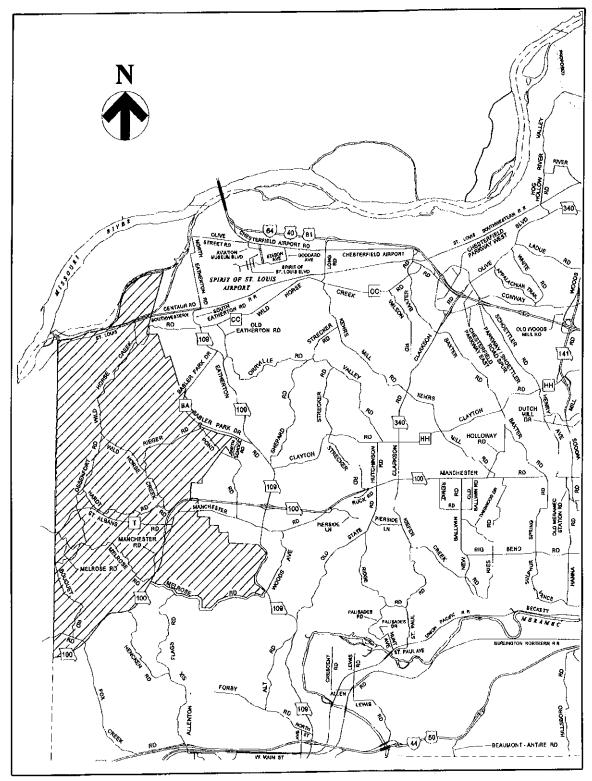
- 1) Butler Hill Keller Bauer Road T.G.A. Trust Fund (No. 550) This trust fund was established to provide the necessary funding to design, acquire right-of-way and easements and construct portions of Keller Road Extension (now known as Suson Hills Drive), Butler Hill Road Relocation, and other roadway improvements, complete with minor roadway adjustments or relocations and traffic signal facilities with interconnects. Refer to 75.10-2 and 75.15-2 for rates and location.
- 2) <u>Chesterfield Valley Trust Fund (No. 556)</u> This fund was created for roadway improvements, stormwater improvements, sanitary sewer facilities and water main improvements in the Chesterfield Valley Area. Creditable road improvement items are included in the Ordinance conditioning the development. Refer to 75.10-3 and 75.15-3 for rates and location.
 - To bring this trust fund contribution schedule into consistency with other trust funds, a contribution schedule for zonings approved on or after August 1, 2008, is provided. The previous schedule will be maintained for zonings approved prior to August 1, 2008. Refer to 75.10-4 and 75.15-3 for rates and location.
- 3) Chesterfield Village Road Trust Fund (No. 554) This trust fund was created to insure completion of the Chesterfield Village Parkway in the northwest, northeast and southeast quadrants of the Interstate 64 (Highway 40-61)-340 Interchange and other arterial roadways within the trust fund area. Refer to 75.10-5 and 75.15-4 for rates and location.
- Chesterfield Village Trust Fund (Phases 1, 2 & 3) (No. 561) Contributions to this trust fund by new development were terminated by St. Louis County in accordance with provisions of agreement letter with Chesterfield Village, Inc. and St. Louis West Joint Venture. St. Louis County will continue to collect ordinance required deposits for rezoning approved prior to November 10, 1988. These contributions will be used to pay back cash advances provided by Chesterfield Village, Inc., and St. Louis West Joint Venture to complete the construction of Chesterfield Village Parkway, Phase II, Part C. Refer to 75.10-5 and 75.15-4 for rates and location.
- 5) Clayton / 141 Road Trust Fund (No. 555-7851) The monies accumulating in this fund are earmarked for improvements to Woods Mill Road in the area of Clayton Road, after St. Louis County assumes roadway maintenance responsibility from the State. Refer to 75.10-6 and 75.15-5 for rates and location.

- **Gravois / 141 Road Trust Fund (No. 555-7852)** This trust fund was created to design, acquire right-of-way and easements and construct an East-West Arterial Collector Road complete with minor roadway adjustments and relocations, traffic signal facilities with interconnects and a new interchanges and ramps accessing Routes 30 and 141. Refer to 75.10-7 and 75.15-6 for rates and location.
- 7) <u>Ladue / 141 Road Trust Fund (No. 555-7853)</u> This trust fund was created to help defray the cost of engineering, right-of-way acquisition and roadway construction at Route 141 and Ladue Road. Refer to 75.10-8 and 75.15-7 for rates and location.
- 8) Route 40 (Interstate 64) Corridor Trust Fund (No. 553) This trust fund was created to reimburse the Missouri Highway and Transportation Department for right-of-way acquisition necessary to construct the Timber Lake Drive-White Road bridge over Highway 40 and related outer roadway relocations. Refer to 75.10-9 and 75.15-8 for rates and location.
- 9) Pond Grover T.G.A. Trust Fund (No. 521) (Includes the former Manchester Road and Old State Road Trust Funds) This trust fund was established to provide needed improvements to the arterial roadways in the Pond-Grover area surrounding the intersection of State Routes 100 and 109. Refer to 75.10-10 and 75.15-9 for rates and location.
- Manchester Road Corridor T.G.A. Trust Fund (No. 549) This trust fund was established to serve the anticipated development in the unincorporated area adjacent to Manchester Road west of I-270 (includes collector roads, etc.). Refer to 75.10-11 and 75.15-10 for rates and location.
- 11) Bluff Old Halls Ferry Road T.G.A. Trust Fund (No. 551) This trust fund was established for the improvements to Old Jamestown Road and Vaile Avenue construction and completion of the Bluff Road and Old Halls Ferry Road. Extensions would include Old Jamestown Road Relocation, west of Vaile Avenue, and Vaile Avenue Relocation, south of Old Jamestown Road. Refer to 75.10-12 and 75.15-11 for rates and location.
- **Eatherton Kehrs Mill Road T.G.A. Trust Fund (No. 552)** This trust fund was established for improvements of roads in the area along with the realignment of major roads such as Eatherton Road and Kehrs Mill Road. Refer to 75.10-13 and 75.15-12 for rates and location.
- Parker Redman T.G.A. Road Trust Fund (No. 547) This trust fund was established for improvements to Parker Road, Old Jamestown Road, Bellefontaine Road, Old Halls Ferry Road, Spanish Pond Road and other County roads in the area. This fund is not intended for improvement to Lewis & Clark Boulevard and Lindbergh Boulevard or other State maintained roadways within the trust fund boundaries. Refer to 75.10-14 and 75.15-13 for rates and location.
- Missouri Bottom T.G.A. Road Trust Fund (No. 546) This trust fund was established for improvements to Bluff Road Extension, Missouri Bottom Road, Aubuchon Road, Teson Road and other County roads in the area. This trust fund is not intended for improvement to Route 115 Relocation or other State maintained roadways within the trust fund area. Refer to 75.10-15 and 75.15-14 for rates and location.

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- 15) Robertson Area T.G.A. Road Trust Fund (No. 545) This trust fund was established for improvements to Fee Fee Road, Phantom Drive, Campus Parkway and Missouri Bottom Road. Funds from this trust fund are not intended for use in the construction of improvements to relocated Route 115 or other State maintained roadways within the trust fund. Refer to 75.10-16 and 75.15-15 for rates and location.
- Oakville T.G.A. Road Trust Fund (No. 544) This trust fund will be used for construction of and/or improvements to Heintz Road, Baumgartner Road, Becker Road, Christopher Drive and Erb Road. Funds from this trust fund are not intended for use in the construction of improvements to Telegraph Road (Route 231) or other State maintained roadways within the trust fund. Refer to 75.10-17 and 75.15-16 for rates and location.
- Big Bend Oak Kiefer Creek Corridor T.G.A. Road Trust Fund (No. 543) This trust fund will be used for construction of and/or improvements to Kiefer Creek Road, Oak Street, Big Bend Road, Sulphur Spring Road, Vance Road and Hanna Road. Funds from this trust fund are not intended for use in the construction of Relocated State Route 141 or other state maintained roadways within the trust fund area. Refer to 75.10-18 and 75.15-17 for rates and location.
- Columbia Bottom Larimore Lilac T.G.A. Road Trust Fund (No. 522) This trust fund will be used for construction of and/or improvements to Columbia Bottom, Coal Bank, Larimore, Prigge and Strodtman Roads and Lilac and Trampe Avenues. Funds from this trust fund are not intended for use in any further improvements to I-270 or the construction of any future extension of Pershall Road (South Service Road of I-270), east of Lilac Avenue. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-19 and 75.15-18 for rates and location.
- North Oakville T.G.A. Road Trust Fund (No. 537) This trust fund was established for improvements to Baumgartner, Yeager, Ringer, Mattis, Patterson, Milburn and Forder Roads, Mehl Avenue and includes Old Lemay Ferry Road and Robert Koch Hospital Road Relocations. Funds from this trust fund are not intended for use in any further improvements to I-270 or I-55. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-20 and 75.15-19 for rates and location.
- 20) Hawkins Bowles Summit Gravois T.G.A. Road Trust Fund (No. 506) This trust fund will be used for construction of and/or improvements to Hawkins, Summit, Gravois, Smizer Mill, Crescent, Allen, Lewis and Valley Park Roads, Bowles Avenue, Country Home Drive, Gravois Bypass and Hawkins Road and Praise Boulevard Extensions. Funds from this trust fund are not intended for use in any further improvements to I-44. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-21 and 75.15-20 for rates and location.
- 21) Baptist Church Green Park-Buckley T.G.A. Road Trust Fund (No. 701) This trust fund will be used for construction of and/or improvements to Heege, Baptist Church, Buckley and Telegraph Roads, Musick Avenue and Kohrs Lane Extension. Funds from this trust fund are not intended for use in any further improvements to I-270, I-255 or I-55. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-22 and 75.15-21 for rates and location.

- 22) Kennerly Kerth T.G.A. Road Trust Fund (No. 520) This trust fund was established for improvements to Kennerly, Kerth, Butler Hill and Wells Roads and includes relocations of Meramec Bottom and Hageman Roads. Funds from this trust fund are not intended for use in any further improvements to I-270 or I-55. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-23 and 75.15-22 for rates and location.
- 23) New Halls Ferry Road Corridor T.G.A. Road Trust Fund (No. 702) This trust fund was established for improvements to Parker Road, Old Halls Ferry Road, Seven Hills Drive and the construction of West Florissant Spur. Funds from this trust fund are not intended for use in any further improvements to I-270. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-24 and 75.15-23 for rates and location.
- Fee Fee Schuetz Mason Midland T.G.A. Road Trust Fund (No. 703) This trust fund was established for improvements to Conway, Creve Coeur Mill, Fee Fee, Lackland, Mason, Schuetz, Schulte and Warson Roads, Marine and Ross Avenues and Midland Boulevard. Funds from this trust fund are not intended for use in any further improvements to I-270. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-25 and 75.15-24 for rates and location.
- Wild Horse Creek T.G.A. Road Trust Fund (No. 704) This trust fund was established for improvements to Wild Horse Creek, Ossenfort, Manchester, Melrose and Bouquet Roads. Developers will, however, be given credit for required roadway improvements along other state maintained roadways within the trust fund area. Refer to 75.10-26 and 75.15-25 for rates and location.
- Fox Creek Hornecker Corridor T.G.A. Road Trust Fund (No. 705) This trust fund was established for improvements to Fox Creek, Allenton-Six Flags, Alt, Hornecker, Eureka and Augustine Roads. Funds from this trust fund are not intended for use in any further improvements to I-44 and Business Loop 44. Developers will, however, be given credit for required roadway improvements along other state maintained roads within the trust fund area. Refer to 75.10-27 and 75.15-26 for rates and location.



WILD HORSE CREEK
TRAFFIC GENERATION ASSESSMENT ROAD TRUST FUND (NO. 704)
AREA MAP

12-22-97

