# Managed Lanes To Offer Initial '2-plus' Discount

he new managed lanes under construction in Tarrant and in each vehicle to qualify for the lower rate. Dallas counties will initially offer peak-period discounts to cars with two or more occupants.

The Regional Transportation Council decided last month to open the new lanes with rules similar to the current HOV lanes, which have required vehicles with two-plus occupants since opening 20 years ago. Single-occupant vehicles will be able to use the lanes for a fee, but will not qualify for any discounts. To be consistent with the new managed lanes, the current HOV lanes will also allow single-occupant vehicles to use them, for a toll, if there is sufficient capacity.

The RTC worked for several months on policies for the existing highoccupancy vehicle lanes and the new managed lanes, considering a variety of options, including requiring a minimum of three occupants

SOURCE: North Central Texas Council of Governments (NCTCOG).

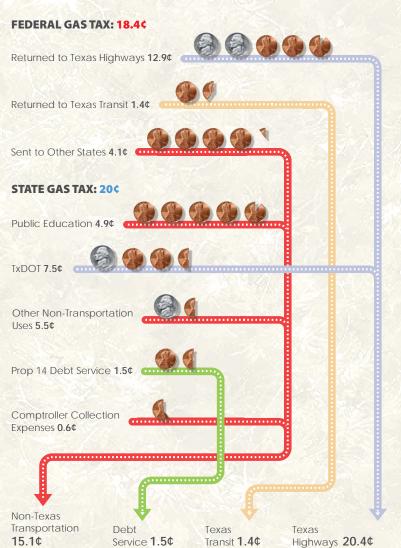
Policymakers determined it would be better if the new managed lanes, to be called TEXpress Lanes, initially required two or more occupants for the 50 percent peak-period discount. The lower rate will apply from 6:30-9 am and 3-6:30 pm.

By 2016, vehicles will be required to carry three or more people, including the driver, to receive the discount during rush hour. The transition could take place sooner, if data support a change, according to the policy.

The new lanes, being built adjacent to toll-free lanes on part of LBJ Freeway and the North Tarrant Express, will open in phases, with the first segment, on LBJ, slated to welcome cars in December of 2013.

Reprint from article in the NCTCOG publication Local Motion

## WHERE DOES THE 38.4¢ GAS TAX GO?

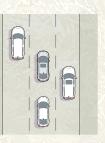


Texas Department of

4777 E. Highway 80

## **ROAD CAPACITY HASN'T KEPT PACE** WITH POPULATION GROWTH

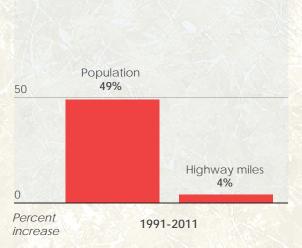
76,843 (highway miles) (highway miles)





1991

100%



SOURCE: American Community Survey, U.S. Census Bureau TxDOT graphic

# **FOR MORE INFORMATION:**

214-320-4480 dalinfo@txdot.gov www.txdot.gov



# **REPORT A POTHOLE:**

Visit www.txdot.gov/contact\_us/potholes or call 888-885-8248. Progress report can be downloaded at www.txdot.gov/local infrastructure/dallas district

# DEPARTMENT DALLAS DISTRICT COLLIN \* DALLAS \* DENTON \* ELLIS \* KAUFMAN \* NAVARRO \* ROCKWALL

# TRAFFIC RELIEF ON THE WAY!

# Expansion Planned For SH 183 Historically Known As One Of The State's 50 Most Congested Roadways

otorists traveling State Highway 183, also known as Airport Freeway, could soon have the option of moving more efficiently on managed lanes. The Texas Transportation Commission authorized the issuance of a Request for Qualifications (RFQ) for development of the SH 183 Managed Lanes Project through a Comprehensive Development Agreement, a partnership with private industry. Originally, the project spanned from SH 161 to I-35E; the revised and expanded project has been extended from SH 121 to I-35E. The project could also include connecting roadways, pending

legislative approval.

"Today's action is another step in delivering a critical project that is vital to the economic activity in the Metroplex," said Commissioner Bill Meadows, Texas Transportation Commission. "The expanded scope, as decided by our local partners, will further improve connectivity for the citizens in both the eastern and western sides of the region as well as to one of the largest airports in the world, DFW airport."

Phase 1 of the proposed SH 183 managed lanes project, estimated at \$1.4 billion, will replace deteriorating infrastructure and add one to two managed or

tolled lanes running both directions. The project is expected to improve mobility by expanding 13.5 miles of the corridor in the western portion of Dallas County and eastern portion of Tarrant County.

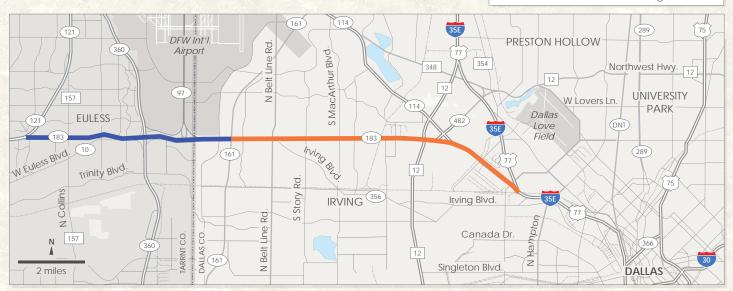
State Highway 183 is No. 47 on TxDOT's list of 100 Most Congested Roadways. One guarter of all Metroplex travel utilizes this corridor. Current traffic volumes on SH 183 average between 120,000 to 168,000 vehicles per day; the highway is up to 50 percent over capacity daily.

A Request for Qualifications could be issued in late February or early March. Work could begin in 2014. ■

Original Limits

Added Limits

## **SH 183 PROJECT**



NOTE: Highlighted areas are not to scale

TxDOT graphic

#### (Colored numbers located on map at right)

#### **JANUARY 2013 LET PROJECTS**

	CSJ number	Hwy	Limits	Type of work	Estimate (millions)	Bid (millions)	(%)	Contractor	
	0009-02-059	SH 78	Loop 12 to I-635	FDR, MILL, ACP overlay and pavement marking	\$1.39	\$1.36	-1.87	Trevino Construction, LLC	1
	0197-02-106	US 175	Lake June Road to I-20	FDR, ACP overlay and pavement marking	\$3.16	\$2.49	-21.30	Trevino Construction, LLC	2
January 2013 total			\$4.55	\$3.85	-15.38				
			District FY	Accumulative Lettings	ACP and the marking state of t				
				**Dallas District letting cap		\$1,240.81			

<sup>\*\*</sup> District FY 2013 Letting Volume cap includes: 1) the Horseshoe Design Build Project for \$700 million and 2) the I-35E at FM 407 Interchange Project for \$30 million which has been rolled into the I-35E Design Build Project.

SOURCE: TxDOT research. TxDOT graphic

# FEBRUARY 2013 PROJECTED LETTING PROJECTS (Subject to change)

CSJ ni	CSJ number Hwy		Limits	Type of work	(millions)	
0095-0	02-109	US 80	Culvert 0.3 mile of E Fork Rd	Repair slope with headwall	\$0.24	1
0095-0	03-086	US 80	US 80 @ FM 740 south to and FM 688 @ FM 740 east in Forney	Rehabilitation of traffic signs	\$0.30	2
0196-0	02-122	I-35E	0.2 miles south of Eagle Point Rd. to 0.04 miles north of Eagle Point Rd.	Install safety lighting	\$0.23	3
0918-4	46-263*	VA	Various locations of state highways to in Denton County	Construct curb ramps	\$2.31	
*Unmappe	ed.			Tota	\$3.08	

SOURCE: TxDOT research. TxDOT graphic

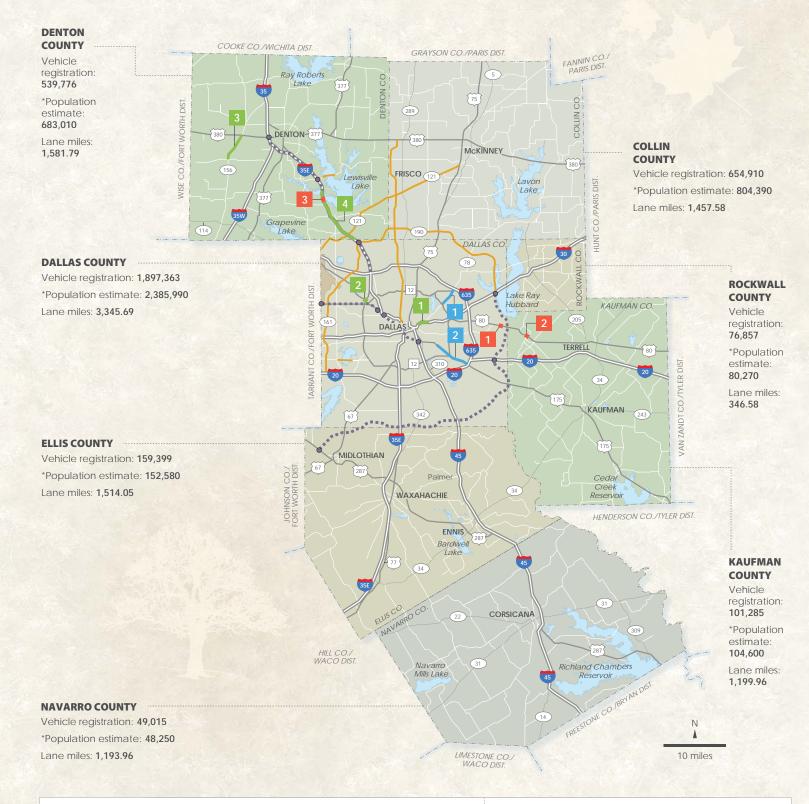
### **COMPLETED CONSTRUCTION PROJECTS** (From January 1 – 31, 2013)

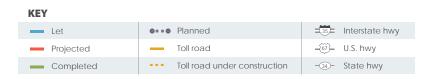
CSJ number	Hwy	Limits	Type of work	Date completed	Cost (millions)	
0009-11-223	I-30	West of Haskell Ave to Dolphin Rd.	Full Depth Repair & Overlay	01/7/13	\$2.31	1
0581-02-121	LP 12	Texas Plaza to SH 114	Widen FRWY Add HOV Ln	01/18/13	\$224.22	2
0718-01-049	FM 156	FM 2449 to Hickory Crk.	PH 1 of SH 114 I/C	01/10/13	\$3.16	3
0196-02-121	I-35E	SH 190 North to US 77 N	Full Depth Pavement Repair	01/29/13	\$0.52	4
0092-08-016*	BI-45-G	I-45 to South of SH 34	Mill, Repair Base & Overlay	01/09/13	\$2.12	
*Unmapped.	LP 12       Texas Plaza to SH 114       Widen FRWY Add HOV Ln       01/18/13       \$224.22       2         FM 156       FM 2449 to Hickory Crk.       PH 1 of SH 114 I/C       01/10/13       \$3.16       3         I-35E       SH 190 North to US 77 N       Full Depth Pavement Repair       01/29/13       \$0.52       4					

SOURCE: TxDOT research. TxDOT graphic

### **DISTRICT PROJECTS**

Colored and numbered boxes correspond with the charts at left and show projects that have let in January, are projected to let in February and those that were recently completed.





SOURCE: TxDOT research. \*POPULATION ESTIMATE: NCTCOG.



DALLAS DISTRICT TOTALS

Vehicle registration: 3,478,605
\*Population estimate: 4,259,090
Lane miles: 10,639.61