## TEXAS DEPARTMENT OF TRANSPORTATION

FORT PARTNERS WORTH PARTNERS



## TxDOT Goal: PROMOTE safety

TxDOT is encouraging Texans to properly maintain their vehicle tires this summer.

Every year on U.S. roadways, there are approximately:

*3 trillion miles put on vehicle tires* 

11,000 tire-related crashes

700 fatalities due to tire-related crashes

Source: National Highway Traffic Safety Administration

#### June 2019

#### FM 51/SH 199 in Springtown

Preconstruction activities begin this summer on FM 51 from Old Cottondale Road to Texas Drive in Springtown. The 1.5-mile project will include a new SH 199 intersection and a center turn lane on FM 51. The \$23 million project is estimated for completion in 2021.

#### FM 157 in Venus

A public meeting for FM 157 from US 67 to County Road 109 was held on May 21 in Venus. This proposed approximately \$4 million, one-mile project would reconstruct the northern segment from two lanes to two lanes with a continuous left turn lane with sidewalks and shared-use lanes. The southern segment would be realigned to match the reconstructed northern segment.

#### US 287 in Mansfield

A public meeting for US 287 from North of Heritage Parkway to FM 157 (Lone Star Road) is currently scheduled for June 25 at 6:30 p.m. at the Erma Nash Elementary School in Mansfield. This proposed, approximately \$24 million, 1.7-mile project would extend frontage roads, add auxiliary lanes and a U-turn turnaround bridge at FM 157. It would also widen Lone Star Road from two to six lanes from US 287 to Business 287 (Main Street).

#### 123 Safe Days of Summer

The summer months are the most demanding time for TxDOT maintenance and construction operations. The workdays are longer and the temperatures are warmer. This is the time of year when vehicle incidents and injuries tend to increase. TxDOT's annual 123 Safe Days of Summer campaign was established to bring attention and a heightened consideration to working safely during this busy work time. TxDOT asks drivers to do their part by eliminating all distractions and focusing on their #1 task – driving.

#### **Drive Clean Texas**

TxDOT recently launched its Drive Clean Texas summer clean air campaign. The campaign encourages motorists to play a role in keeping the air clean during the hottest time of year. Hot, sunny days create harmful conditions where ground-level ozone can form — aided by vehicle tailpipe emissions. To learn more about Drive Clean Texas and how to protect the state's air quality, go to:

drivecleantexas.org



## **PARTNERS** in construction

#### AWARDED PROJECTS

| AVVARDED PROJECTS<br>Estimate Bid U |   |         |   |                             |        |            |                 |  |
|-------------------------------------|---|---------|---|-----------------------------|--------|------------|-----------------|--|
|                                     |   | Hwy     | Limits                                    | Limits Type of Work         |        | (millions) | Underrun<br>(%) |  |
|                                     | ¥ | FM 51   | Old Cottondale Rd to Texas Dr, Springtown | Reconstruct & add turn lane | \$20.8 | \$23.4     | +12.1           |  |
|                                     | Σ | FM 1655 | At County Rd 1480, Wise County            | Add shoulders               | \$0.2  | \$0.3      | +39.8           |  |

#### **PROJECTED PROJECTS**

|          | Hwy                      | Limits  | Type of Work               | (millions) |
|----------|--------------------------|---|----------------------------|------------|
|          | SH 199                   | US 281 to Wise County Line, Jack County                 | Pavement overlay & repairs | \$4.9      |
|          | SH 10                    | Bell Helicopter Blvd to Sotogrande Blvd                 | Landscaping                | \$0.8      |
| NUL      | FM 730                   | SH 199 to US 180, Parker County                         | Add shoulders              | \$3.0      |
| JL<br>JL | Various roadways         | Districtwide  | Wire rope cable barrier    | \$5.2      |
|          | US 377 (Camp Bowie Blvd) | Prevost St to Wellington Rd                             | Pavement overlay & repairs | \$1.8      |
|          | I-30 frontage rd         | Green Oaks Rd to Ridgmar Blvd                           | Pavement overlay & repairs | \$1.6      |
| _        | US 67                    | FM 205 to East of Erath County Line<br>Somervell County | Rehabilitate roadway       | \$9.4      |
| IN       | I-30                     | Riverside Dr to Oakland Blvd                            | Pavement overlay & repairs | \$6.7      |
|          | I-20                     | Collins St to Great Southwest Pkwy                      | Pavement overlay & repairs | \$1.4      |



#### \$192 M PROPOSED LETTING

\$94 M Total Let To Date

FY 2019 CONSTRUCTION\* 52% Average Project Completion DTAL CONTRACTS \$4.9 B

Over/

Estimato

**DISTRICT** statistics

onstruction is progressing on the Interstate 30/SH 360 interchange project which is approximately 50 percent complete and scheduled to finish in 2021.

The \$233 million project is transforming the original 1950s Dallas-Fort Worth Turnpike cloverleaf design into a modern, fully directional interchange with connection ramps for all movements between I-30 and SH 360.

Some of the major project highlights so far include the opening of the new SH 360 southbound frontage road bridge over I-30, I-30 westbound exit ramp to Ballpark Way, and I-30 frontage road between Johnson Creek and Ballpark Way.

Crews are currently completing the south-towest and east-to-south direct connectors. Also opening within the next year will be the new SH 360 southbound mainlanes, frontage roads and ramps. As that work progresses, I-30 will be detoured a second time for the demolition of the old SH 360 southbound mainlanes to allow construction of the SH 360 northbound mainlanes.

The I-30 mainlanes will also be rebuilt with additional auxiliary lanes and SH 360 will have an additional lane in each direction within the project limits. Construction also includes rebuilding the Six Flags Drive bridge over I-30 from two lanes to five lanes, and extending Six Flags Drive north to Avenue H.

This project will increase safety, connectivity and mobility for motorists. During construction, three lanes of traffic will be maintained on I-30 during peak driving times. The public is being kept informed of project details through a mobility coordinator, e-alerts and a website:

Keep30360Moving.org



## Keep30360Moving





### PARTNERS June 2019



Tarrant . Johnson Parker . Wise . Hood Erath . Palo Pinto Jack . Somervell



Fort Worth District Office 2501 SW Loop 820 Fort Worth, TX 76133 817-370-6500







# WHEN VEHICLES ARE STOPPED WITH FLASHING LIGHTS



IT'S THE LAW.

When you see a TxDOT vehicle with flashing lights on the side of the road, slow to 20 miles per hour below the posted speed limit or move over a lane.

Move over or slow down, it's the law.



👤 txdot.gov 🛛 drive smart



 TXDOT ADVANCES LBJ EAST PROJECT

 A TEXAS CLEAR LANES INITIATIVE



**DALLAS** — Motorists are one step closer to seeing improvements to one of the state's most

congested areas in the near future thanks to a decision made last week by the Texas Transportation Commission to conditionally select Pegasus Link Constructors as the developer for the highly anticipated LBJ East project. TxDOT will now move forward in negotiating contract terms with the selected developer with final award and execution expected later this year.

The \$1.74 billion project will rebuild approximately 11 miles of Interstate 635 from just east of US 75 in North Dallas to Interstate 30 (I-30) in Mesquite. The Texas Transportation Commission has designated the LBJ East project as part of the statewide **Texas Clear Lanes** initiative, a program to address the most congested areas in the state. Segments of LBJ East currently rank 28th and 30th on the state's list of 100 most congested roadways.

When complete, LBJ East will be expanded from the current four main lanes in each direction to five main lanes in each direction. The current single tolled managed lane in each direction is grandfathered and will be rebuilt. The I-30 interchange also will be rebuilt and improved. Another important feature of the LBJ East project is the construction of continuous frontage roads throughout the project, which will greatly enhance safety and mobility by improving the flow of traffic during major incidents. "Our TxDOT team in Dallas is proud to continue progress toward delivering such an important project for the region," said District Engineer Mo Bur. "This is a great example of how partnerships can help bring muchneeded safety and mobility improvements."

TxDOT also is partnering with the City of Dallas to reconfigure the Skillman/Audelia interchange as part of the project. That interchange will feature aesthetic elements to the bridge over LBJ Freeway. It was designed by the City of Dallas and was selected for funding by the Regional Transportation Council of the North Central Texas Council of Governments.

The eastern portion of LBJ Freeway originally opened more than 50 years ago, and it is outdated and insufficient to meet today's transportation demands. Through the designbuild development approach, TxDOT will be able to deliver the LBJ East quicker than under a traditional construction project.

Construction is expected to begin in early 2020 with a projected completion date of late 2024. ■



SOURCES: Texas Department of Transportation.

The 11-mile limits of the LBJ East Project.

TxDOT graphic

1068\_050219

#### MAY 2019 LET PROJECTS (SUBJECT TO CHANGE)

|        | CSJ NUMBER   | HWY                | LIMITS  | TYPE OF WORK   | COST<br>EST. (M) | BID (M)  | (%)    | EST. TOTAL<br>COST (M)** | CONTRACTOR                         |
|--------|--------------|--------------------|---|--|------------------|----------|--------|--------------------------|------------------------------------|
| 1      | 0092-07-060  | SH 356             | N Belt Line Rd to N. Macarthur<br>Blvd.                                 | Mill, overlay, and flexible pavement repair on frontage road               | \$2.47           | \$2.03   | -17.73 | \$2.90                   | Peachtree Constr., LTD             |
| 2      | 0095-14-029  | I-20               | Big Brushy Creek to SH 34   | Bridge deck replacement , rubbilize<br>exist. pvmt, overlay /pvmt markings | \$1.06           | \$1.01   | -4.79  | \$1.23                   | Creative Design Con-<br>cepts, LLC |
| 3      | 0816-05-022  | FM 2862            | Westover Lane to SH 121   | Provide additional paved surface   | \$3.17           | \$3.29   | 3.74   | \$3.69                   | A. K. Gillis & Sons, Inc.          |
| 4      | 0817-01-026  | FM 428;<br>FM 2931 | FM 428 from FM 3524 to US 377;<br>FM 2931 from US 380 to N of US<br>380 | Mill & inlay, pvmt repair/ <mark>ma</mark> rkings                          | \$1.57           | \$1.09   | -30.46 | \$1.92                   | Jagoe-Public Co.                   |
| 5      | 1392-01-041  | FM 1378            | FM 2514 to south of FM 2786   | Provide add'l paved surface width  | \$5.16           | \$6.07   | 17.62  | \$6.19                   | Jagoe-Public Co.                   |
|        | 0092-02-129* | I-45; etc          | Various locations   | Install guide signs  | \$16.46          | \$22.03  | 33.87  | \$19.06                  | TX Materials Group, Inc.           |
|        | 0918-00-295* | VA                 | Various locations in the Dallas Dist.                                   | Constr. of rumble strips/pvmt mark-<br>ings/markers                        | \$3.20           | \$2.99   | -6.63  | \$3.59                   | Stripe-A-Zone, Inc.                |
|        | 0162-03-042* | SH 31              | Various locations   | Install median cable barriers  | \$6.42           | \$4.89   | -23.88 | \$5.40                   | Gratiot Constr., Ltd.              |
| *I Inm | apped.       | 2/61               |   | ESTIMATED MAY 2019 TOTALS  | \$39.51          | \$43.40  | 9.84   | \$43.98                  |                                    |
|        |              | t Costs inclu      | udes est. PE, ROW, E&C, Indirect  | DISTRICT FY ACCUMULATIVE LETTINGS  | \$281.06         | \$288.68 |        |                          |                                    |

Costs and Potential Change Order Costs at the time of bid.

DALLAS DISTRICT FY LETTING VOLUME CAP

\$756.62

<sup>o</sup>Project is an A+B bidding project.

#### JUNE 2019 PROJECTED LETTING PROJECTS (SUBJECT TO CHANGE)

|   | CSJ NUMBER   | HWY              | LIMITS  | TYPE OF WORK   | EST. COST (M) |
|---|--------------|------------------|---|--|---------------|
| 1 | 0048-03-050  | US 77            | At BNSF and Waxahachie Creek and S of FM 66 to N of<br>McMillan Street  | Replace bridge and approaches and reconstruct and convert 2<br>lane undivided to 4 lane divided one-way couplet        | \$16.05       |
| 2 | 0092-14-092  | I-345;<br>I-20   | On I-345 from N Good Latimer Expy to SS 366 & on I-20 from SH 342 to Bonnie View Lane                               | Full depth concrete repair on frontage roads   | \$3.77        |
| 3 | 0092-14-096  | 1-45; 1-20       | At I-20 and at I-45   | Bridge deck repair   | \$5.80        |
| 4 | 0095-05-059  | US 80;<br>SS 557 | On US 80 from 0.23 mi E of FM 429 to Van Zandt C/L & on SS<br>557 from US 80 to 0.852 mi E of US 80 (UPRR Overpass) | Install median cable barriers  | \$3.46        |
| 5 | 0197-02-126  | US 175           | I-20 to Kaufman County Line   | Mill, full depth pvmt. Repair, acp overlay and pavement mark-<br>ings on frontage roads                                | \$2.96        |
| б | 3190-01-012  | FM 2860          | FM 1388 to US 175   | Overlay  | \$1.03        |
|   | 0280-02-040* | SH 78            | Various locations from CR 614 to 0.3 mile N of CR 619   | Rehabilitate existing pavement and widen shoulders   | \$13.71       |
|   | 0353-05-121* | SL 12            | Various locations on Loop 12  | Install advance warning signs and chevrons, modernize bridge<br>rail and approach guardrail, profile edgeline markings | \$4.38        |
|   | 0430-01-060* | SH 342, etc.     | Various locations in the Dallas District  | Traffic signal improvements  | \$2.58        |
|   | 1047-02-050* | VA               | Various locations in the Dallas District  | Improvement of traffic signals   | \$2.28        |
|   | 1567-02-035* | VA               | Various locations to in the Denton County   | Landscape treatments for medians and right of way  | \$1.11        |

\*Unmapped.

ESTIMATED TOTAL \$57.13

#### COMPLETED CONSTRUCTION PROJECTS (FROM MAY 1 - 31, 2019)

|   | CSJ NUMBER  | HWY    | LIMITS   | TYPE OF WORK                                       | EST. COST (M) | COMPLETED DATE |
|---|-------------|--------|--|--|---------------|----------------|
| 1 | 0047-07-229 | US 75  | SP 366 (Woodall Rogers Frwy) to I-635 in the City<br>of Dallas | Landscape  | \$0.83        | 5/10/2019      |
| 2 | 0196-07-033 | SS 366 | I-35E to US 75   | Install guide signs                                | \$0.87        | 5/8/2019       |
| 3 | 0197-03-073 | US 175 | East of FM 148 to East of CR 4106                              | Flexible Pavement Repair, Level Up and<br>Sealcoat | \$2.39        | 5/10/2019      |
|   |             |        |  | ESTIMATED TOTAL                                    | \$4.09        |                |

\*Unmapped.

## **DALLAS DISTRICT PROJECTS MAP**

**Colored and numbered boxes** correspond with the charts on page 2 and show projects that have let in **May**, are projected to let in **June**, or have recently been completed.



#### B. E. D. F. 2019 DALLAS DISTRICT ESTIMATE TOTALS

C.

Α.

G.

VEHICLE REGISTRATION | 4,085,742 \*POPULATION ESTIMATE | 4,905,280 LANE MILES | 10,753.693

#### A. COLLIN COUNTY

VEHICLE REGISTRATION: **799,926** \*POPULATION ESTIMATE: **1,010,330** LANE MILES: **1,462.514** 

B. DALLAS COUNTY VEHICLE REGISTRATION: 2,155,995 \*POPULATION ESTIMATE: 2,554,770 LANE MILES: 3,377.212

C. DENTON COUNTY VEHICLE REGISTRATION: 680,143 \*POPULATION ESTIMATE: 874,240 LANE MILES: 1,633.926

D. ELLIS COUNTY VEHICLE REGISTRATION: 181,071 \*POPULATION ESTIMATE: 189,820 LANE MILES: 1,526.862

E. KAUFMAN COUNTY VEHICLE REGISTRATION: 124,760 \*POPULATION ESTIMATE: 124,850 LANE MILES: 1,215.130

F. | NAVARRO COUNTY VEHICLE REGISTRATION: 52,355 \*POPULATION ESTIMATE: 50,250 LANE MILES: 1,191.856

G. POCKWALL COUNTY VEHICLE REGISTRATION: 91,492 \*POPULATION ESTIMATE: 101,020 LANE MILES: 346.193

#### **DISTRIBUTION OF TOTAL STATE HIGHWAY FUND\* RECEIPTS**

| TOTAL RECEIPTS: \$9.936 billion Federal Reimbursements | State Fees, Taxes and Other<br>\$4,849.0 million<br>49¢ |
|--|---|
| \$4,169.5 million<br>42¢                               | Motor Fuel Tax  |
| Local Participation<br>\$216.4 million<br>20           | Proposition 1   |
|  | Sale of Bonds –<br>\$700.7 million - 7¢                 |
| TOTAL DISBURSEMENTS*: \$10,499 billion                 |   |

Plan - \$1,593.5 million - 15¢

\$377.7 million - 4¢

**Other Agency** 

24¢

50

Build - \$2,531.8 million

**Debt Service Transfers/Payments** 

Expenditures/Transfers - \$531.2 million

Transfer to Other Agencies ..... \$200.8 million

Other Agency Expendutures ... \$330.4 million

\*Includes all expenditures to appropriated State Highway Fund.

#### **DISTRIBUTION OF TEXAS MOTOR FUEL TAXES**

**GROSS TAX COLLECTED BY STATE COMPTROLLER:** \$3.667 billion

Public Schools - \$883.0 million 24¢ **Refunds**, Collection Expenses and Other - \$153.9 million

40

State Highway Fund – \$2,630.1 million 72¢

#### **DISTRIBUTION OF TEXAS MOTOR VEHICLE REGISTRATION FEES**

GROSS COLLECTIONS: \$1.850 billion

**State Highway Fund** \$1,437.4 million

Counties \$412.9 million - 22¢

TxDOT graphic



Manage

Maintain \$3,930.2 million

20

370

Prop 1

11¢

Use

- 20

78¢

\$1,130.2 million

\$165.2 million

\$239.6 million

#### Project-Related Comments for the Texas Department of Transportation

WILLIAM M. OF FORT WORTH, TX:"I spoke with the most helpful TXDOT gentleman today. Juan is the area engineer for Ellis County. Always makes me proud of TXDOT when you talk to employees who go out of their way to help."

SOURCE: Texas Department of Transportation.

TxDOT graphics

#### DALLAS DISTRICT | PROGRESS



**TEXAS DEPARTMENT OF** TRANSPORTATION 4777 E. Highway 80 75150-6643

#### FOR MORE INFORMATION:

214-320-4480



#### **REPORT A POTHOLE:**

Visit www.txdot.gov/contact-us/formhtml?form= Report a Pothole or call 800.452.9292. Progress inside-txdot/district/dallas/progress.html