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JENNIFER LINDENZWEIG
By Cgyot Clerk Hunt Counts T

# YES $\overline{\text { FOR }}$ <br> ROADS 

ANNUAL REPORT AUGUST 2018

## Yes for Roads: Year One

We said Yes for Roads! And that has brought us a year filled with planning, funding and working with partners like the Texas Department of Transportation, the North Central Texas Council of Governments and our cities to launch this program to improve Hunt County Transportation.

It also has been a year of great early return on our investment: our most recent financial overview report, page 5 , indicates that this program has led to greater state and federal construction funding commitments than anticipated. This translates to little or no increase to our property tax rate for our transportation improvements.

We salute the members of our Transportation Steering Committee for their hard work and early accomplishments. And we thank you, our voters and taxpayers, for your support.

Now we face new challenges. As we begin construction of these projects and as construction along IH 30 continues, we must also acknowledge that getting around will get tougher before it gets easier. It took courage and faith for the voters of Hunt County to choose investing in roadway improvements. It will take grit to see these projects to completion. Fortunately, we have plenty of grit in Hunt County!

As we continue to study, design and connect our County with new and better roadways, let's keep our sights on our goals: safer, smoother, efficient transportation; well-connected, attractive neighborhoods; and smart commercial development.

We hope as you look through this first Annual Report that you share our excitement with the progress made this year. As always, we invite your interest and participation. The members of the Transportation Steering Committee and our Commissioners Court stand ready to answer your questions and address your concerns.

Thank you.
John Horn
County Judge, Hunt County

## Eric Evans

Hunt County Commissioner, Precinct 1
Tod McMahan
Hunt County Commissioner, Precinct 2


Phillip Martin
Hunt County Commissioner, Precinct 3
Jim Latham
Hunt County Commissioner, Precinct 4

# HUNT COUNTY TRANSPORTATION STEERING COMMITTEE 

W.D. "Dee" Hilton Jr., Co-Chair Local Businessman<br>Dr. Ray Keck, Co-Chair<br>President Emeritus, Texas A\&M University-Commerce<br>John Horn<br>County Judge, Hunt County<br>Randy Tarpley<br>Tarpley Agencies<br>James Grove Sr.<br>Director, Resource Management, L-3 Technologies<br>Summer Spurlock<br>City Manager, Greenville

The Hunt County Transportation Steering Committee oversees the Bond Program on behalf of the County Commissioners Court and County citizens. The Committee provides frequent updates and recommendations to the Court. The Transportation Program consultant, Freese and Nichols, Inc. (FNI), manages the transportation projects and reports monthly to the Committee.

After approval by voters in November 2016, the Steering Committee guided issuance of the first tranche (portion) of bonds, $\$ 6$ million, in July 2017. The Committee's ongoing responsibilities include monitoring project work following authorization by the Commissioners Court.

Judge Horn, the Steering Committee and FNI coordinate with the Texas Department of Transportation (TxDOT), the Regional Transportation Council (RTC) and the North Central Texas Council of Governments (NCTCOG) regarding planning and funding of projects as they are readied for construction. The Committee also works with individual cities to coordinate Bond Program projects with initiatives and planned development within or adjacent to those cities.

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# Program Overview 

Our Transportation Bond Program prepares us for inevitable growth. As development from the Metroplex continues to expand into Hunt County, and as the improvements to Interstate 30 move eastward, Hunt County's need for connectivity is critical to managed growth. Our multiyear program is a thorough response to that growth, addressing obvious needs such as efficient connections to IH 30 and roadways to serve increasing residential and business development. The Program also addresses longer-term needs for new and improved roadways in and around our communities: from Wolfe City south to Quinlan and from Royse City east to Greenville and Commerce.

At the same time, the Transportation Steering Committee has been particularly active in pursuing funding opportunities. The financial overview summary on page 5 reflects a bright picture: we are well ahead of our projections for leveraged funding, particularly construction funding commited by NCTCOG and TxDOT. Every penny of outside funding reduces the likelihood of an increase in property taxes. Be assured that the entire Program team is committed to responsible oversight of your investment.


FUNDING SOURCES


## Financial Overview

Funding by TxDOT and NCTCOG has multiplied our investment in transportation bonds tenfold. While our primary expenditures have been for studies and initial design, Program Funding Allocation shows that more than threequarters of our budget eventually will fund construction projects.


(1) FM 1570 (North) Road Improvements

2 FM 1570 (South) Road Improvements
(3) FM 2642 Road Improvements
(4) SH 36 Road Improvements
(5) FM 1903 Road Improvements
(6) FM 1565 at Griffis Elementary Turn Lanes
(7) SH 24/SH 11 Road Improvements

8 SS 264 and Main St (Old SH 276) Study
9 SH 34 W Loop Bypass Study
(10) CR 1010 Study

11 SH 276 and FM 35 Intersection Study
(12) SH 66 Study
(13) SH 24/SH 50 Intersection Study
(14) Main St (Old SH 276) Road Improvements
(15) Ss 264 Road Improvements

16 SH 34 and CR 1010 Intersection Improvements
(17) FM 35 and FM 1565 Intersection Improvements

18 SH 34 (Phase 1) Road Improvements
(19) SH 34 (Phase 2) Road Improvements
20) SH 34 Road Improvements
21) IH 30 at FM 1570 Interchange
(22) IH 30 at FM 1903 Interchange

23 IH 30 at FM 36 Interchange
(24) IH 30 at FM 1565 Interchange
25) IH 30 at CR 2509 Interchange
(26) IH 30 at CR 2642 Interchange

Hunt County Lead Agency

- TxDOT Lead Agency

Wolfe City




At this writing, TxDOT has planned projects on IH 30 in Hunt County, improving and widening the highway to six lanes, from the Rockwall County line to SH 24 east of Greenville. Many of the projects in the Hunt County Transportation Bond Program address interchanges and connecting roads along the Interstate.

PROJECTS ALONG IH 30 INCLUDE:
-IH 30 @ FM 2642, Royse City

- IH 30 @ CR 2509, near Royse City
-IH $30 @$ FM 1565, Caddo Mills
- IH 30 @ FM 36, Caddo Mills
- IH 30 @ FM 1903, near Caddo Mills
- IH 30 @ FM 1570, Greenville
- FM 1570, IH 30 to SH 34, Greenville
- FM 1570, IH 30 to SH 66, Greenville
- FM 1903 / FM 36, IH 30, to Caddo Mills
- FM 2642, FM 35 to IH 30 to SH 66, Royse City
- SH 34, IH 30 south from Greenville to Kaufman County line near Quinlan


The Hunt County Transportation Program improves our roadways in two significant ways: They link our communities and they connect us within our communities. In all these projects, we aim for improved safety, increased capacity and more direct connections.

Within our cities, our projects incorporate modern design features to enhance walkability and support local commercial and residential planning and development. Between our cities, we want to provide direct connections for areas that have outgrown their designed traffic capacity and accommodate the growth in our population centers that will increase as the Metroplex expands eastward.

## SIX PROJECTS ARE CURRENTLY BEING DESIGNED:

- FM 1570 (North) Greenville, four lanes from IH 30 to SH 66
- FM 1570 (South) Greenville, four lanes from IH 30 to SH 34
- FM 2642, Royse City, four lanes from FM 35 to SH 66
- SH 36, Caddo Mills, four lanes from FM 1903 to Joshua St.
- FM 1903, Caddo Mills, four lanes from IH 30 to FM 36
- SH 24 and SH 11 Commerce, Consistent with Reimagine Commerce


## THERE ARE SIX STUDIES THAT ARE PART OF THE TRANSPORTATION BOND PROGRAM:

- SH 24 and SH 50 Commerce, Grade separation study
- SS 264 and Main St (Old SH 276), Quinlan traffic signal warrant study
- SH 34 Wolfe City West loop corridor bypass study
- CR 1010, Wolfe City, Alternative truck route study
- SH 276 \& FM 35 Union Valley, Traffic operations safety study
- SH 66 Greenville to Royse City


## OTHER IMPROVEMENTS MAY INCLUDE:

- Main St (Old SH 276), Quinlan, Resurface 2 lanes, curb \& sidewalk
- FM 1565, Caddo Mills, turn lanes at elementary school
- SS 264, Quinlan, Add Shoulders and Sidewalk
- SH 34 and CR 1010, Wolfe City, Intersection Realignment
- FM 35 and FM 1565, Union Valley, Intersection Improvement

TXDOT-SPONSORED PROJECT CURRENTLY BEING PLANNED AND TO BE CONSIDERED FOR CONSTRUCTION:

- SH 34 Greenville to Quinlan

| priorry | $\checkmark$ | пр ¢ Code | нит no. | umis | descrapmon | est.lf date | Est.enodate | LEAD AGENCY BY PHASE | Proiect prase | FUNDING CATEGORY | ${ }_{\text {federal funamg }}$ | sate funows | Local funoing | TOTALFUNDING BY PHASE | $\begin{gathered} \text { TOTAL COST BY } \\ \text { PHASE } \end{gathered}$ | GAP BETWEENTOTAL COST AND TOTAL FUNDING | commens/Action tiems |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Proiket with constuction funolng |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 2665801013 | 13039 | ${ }_{\text {fa }} 2682$ |  | WIDEN 2 LANE TO 4 LANE DIVIDED URBAN WITH SIDEWALKS | 10/2017 | 09/2019 | Hunt counsr | Env | tocal | so | so | 5110,000 | S110,00 | s110,00 | so | hunt countrto desicn and txootto acquire <br>  state/local balance mar be adusted |
|  |  |  |  |  |  | 06/2017 | $05 / 2019$ | Hunt counrr | intial desion | local | so | so | S670,000 | 5680,000 | 577,000 | so |  |
|  |  |  |  |  |  | 06/2017 | 01/2020 | пxoor | fnal ossion | sppg | so | 5925,000 | so | 5925,009 | \$925,00 | so |  |
|  |  |  |  |  |  | 0932019 | 097022 | moor | Row | 5102 | 52,600,00 | 5200,000 | 5200,000 | \$2,000,000 | 52,000,000 | so |  |
|  |  |  |  |  |  | 09\%019 | 09/2021 | хоot | unt | 5102 | 52,29,3,30 | S124,990 | \$172,790 | S1,2,4,000 | \$1,7,7,900 | so |  |
|  |  |  |  |  |  | 09/2022 | 09/022 | root | con | cat 2 | \$4,40,000 | \$5,110,000 | so | \$5,55,000 | 517,03, 80 | so |  |
|  |  |  |  |  |  |  |  |  |  | cat7 | 59,18,6,67 | 52,29,7,188 | so | $512,89,8,40$ |  |  |  |
| 2 |  |  |  |  |  |  |  |  | total proiectuvaing |  | \$16,665,92 | \$4,706,958 | $51,254,790$ | $527,88,780$ | ${ }^{522488,740}$ | 50 |  |
|  | ${ }^{0009.13 .157}$ | 13050 | $1{ }^{13} 3$ | atem 1570 | Constuet mitachang | 08/2018 | 12/2019 | no00 | ENV | spee | 50 | 5195,000 | 50 | S195,000 | 5125,000 | so | IXDOTTO COMPLETE DESIGN AND ACQUIKE ROW RECEIVED $\$ 22,000,000$ CAT 12 RROM DECEMBER2017 UTP UPAAT;; TRANSFERRED $\$ 22,000,000$ OF CAT 2/CAT 7 TO PAIORITY 10 (900 ) |
|  |  |  |  |  |  | 01/220 | ${ }^{01 / 2021}$ | moot | WTIAL DiEsion | sper | 50 | S1,000,000 | so | S1000,000 | S1,000.000 | 30 |  |
|  |  |  |  |  |  | 003/2021 | ${ }_{\text {022023 }}^{0272023}$ | ${ }_{\text {IROPOT }}^{\text {Troot }}$ |  | ${ }_{\text {SbPE }}$ | ${ }_{580}^{580.000}$ | $\underset{5984,299}{ }$ | ${ }_{\substack{\text { S30 } \\ \text { S000 }}}$ |  | S888,299 | 50 |  |
|  |  |  |  |  |  | 083/2023 | 06/2025 | गxoor | con | ${ }^{\text {S } 102}$ | $\underset{\substack{\text { S22,000 } \\ 517,50,000}}{ }$ | $\underset{ }{535,0000000}$ | ${ }_{\text {S33,000 }}^{50}$ | S350,000 | \$30,000.00 | so |  |
|  |  |  |  |  |  |  |  |  |  | cat7 | S6,600,000 | s1.60,000 | so | Ss,000,000 |  |  |  |
| ${ }^{3}$ |  |  |  |  |  |  |  |  | Total proiect funoly |  | 524,280,000 | 58,14, 249 | 535,000 | S32,429,299 | S32,42,299 | 50 |  |
|  | 1290007001. | 55152 | SH276 | WEST OFFM 36 то SH ${ }^{\text {S }}$ | CONSTRUCT a LANE FACILITY ON NEW <br> LOCATION QUINLAN BYPASSI WITH CONTINUOUS LEET TURN LANE | 01/2017 | $02 / 2019$ | тxoor | ENV | SPPE | 59,600 | 512,400 | so | 562,000 | 568.200 | 50 | TXDOT CONSULTANT ALREADY SELEZTED FOR DESIGN; PREVIOUSLY COMMITTED; TXDOT TOACOUIRE ROW; PROJECT ADDED TO TIP IN MAY 2016 |
|  |  |  |  |  |  | 01/2007 | 082019 | тхоот | intalogion | sbpe | S380,244 | 395,661 | 50 | S475,305 | 547,305 | 50 |  |
|  |  |  |  |  |  | $01 / 2017$ | 02/20:3 | Txoor | final iosion | Sppe | St,20, 230 | 5310.057 | So | 51,550,287 | S1,55,287 | so |  |
|  |  |  |  |  |  | 0.512017 | 01/229 | nooot | Row | S102 | S2,32,000 | S222,000 | S291,000 | S2290,000 | $52,90,000$ | 50 |  |
|  |  |  |  |  |  | 12/2018 | 01/2019 | noor | uri | S102 | S480,000 | 560.000 | 566000 | S600,000 | 5600,000 | 50 |  |
|  |  |  |  |  |  | 04/2020 | 07/2022 | rxoor | con | car 2 | S7,200,000 | ${ }_{\text {S1, }}^{5180,000}$ | ${ }_{50}$ | S9,000,000 | $\frac{59.000 .000}{5655}$ | $\frac{50}{5054}$ |  |
|  |  |  |  |  |  |  |  |  | total Proifer finolmg |  | ${ }_{512,688,074}$ | ${ }_{52,568,518}$ | ${ }_{5351,008}$ | ${ }_{54,5975,592}$ |  | $\xrightarrow{-56505,4,43}$ |  |
| 4 | 062-20.930 | 13051 | fM 1570 |  |  | $05 / 2018$ | $01 / 220$ | hunt count | Env | local | 50 | 50 | \$55,000 | 595.000 | 599,000 | so | MAY MOVE FUNDS FROM PRIORITY 6 IN ORDER TO CIOSE THE FUNDING GAP |
|  |  |  |  |  |  | $05 / 2018$ | $01 / 2 / 220$ | huntcount | intal desion | ¿ocal | 50 | 50 | S538,500 | \$538,500 | 5536,500 | 50 |  |
|  |  |  |  |  |  | $06 / 2020$ | 12/2222 | hurtcount | ENAL Digicn | Local | 50 | so | \$5,25,5,500 | s, 2 S5,500 | s5,26,500 | so |  |
|  |  |  |  |  |  | $12 / 2022$ | 12/2023 | xoor | Row/vil | 5102 | 5772000 | 583.000 | S89,000 | 5880,000 | S890,000 | So |  |
|  |  |  |  |  |  | $0.5 / 2024$ | $05 / 2206$ | тxoor | con |  | 50 | 50 | so | 50 | S22,185, 120 | S20,235,190 |  |
|  |  |  |  |  |  |  |  |  | TOTALPROOLS | noinc | S72,200 | 589,000. | \$1.97, 0 ,000 | 52,76,000 | 52,965,140 | -520,195,40 |  |


| Paloarr | c |  | нжх мо. | umis | osscapron | es.lt dave | est. nvo date | $\begin{gathered} \text { LEAD ASENCY BY } \\ \text { PHASE } \end{gathered}$ | PROIEC Prase |  | feosal funoms | statefuow | Locul funorm | $\begin{gathered} \text { TOTAL FUNDING } \\ \text { BY PHASE } \end{gathered}$ | $\begin{gathered} \text { TOTAL COST BY } \\ \text { PHASE } \end{gathered}$ |  | commens/ationtems |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 |  | ${ }^{13053}$ | SH $20 / 5 \mathrm{H}$ 11 | CUIVER ST TO LIVE OAK ST ANDSH 11 FROM SH 24 TO MONROE SH 11 FROM SH 24 TO MONROEST | CONSTRUCT PEDESTRIAN SAFETY AND TRAFFIC CAIMING IMPROVEMENTS | - |  | huntcounty | stuer | ıosai | so | so | \$110,000 | ${ }^{5110,000}$ | S110,000 | so | IXOOTAND NCTCOG NEED TO DISCUSS SCOPE O TO BE DONE AT THS LOCATON BEFORE <br> ADOING TO LETTING SCHEDULE, <br> PEDESTRIAN SAFETY IMPROVEM ENTS PROPOSED FURTHER DGTALL TO BE PROVIDED ATTER THECT AND UNIVERSITY COMPLETE THEIR STUDY; COULO BE A ROUNDABOUT OR GRADE SEPARATION; TIME AS PRIORITY 5 STUDY; CITY AND UNVEESTTY HRVE SIGNED OFF ON TOOLE GROUP STUDY FOR PRIORITY S NO SPECIFIC RECOMMENDATIONS YET COUNTY (THROUGH F\&N) WILL LEAD A STUDYTHA PROIECT WILL EULLD; F\&N WILI INCLUDE TXDOT AND NCTCOS IN STUDY SINCE WORK INVOLVES TWO SATE HIGHWAYS: F\&N STUDY STARTS IN TWO STATE HIGHWAYS; F\&N STUDY STARTS IN APRIL 2018 AND WILL $8 E$ COMPLETED BY END OF YEAB |
|  |  |  |  |  |  | $\cdot$ | ${ }^{69} 2019$ | huntcountr | ENV | local | so | so | \$00,000 | sso,000 | S80,000 | so |  |
|  |  |  |  |  |  | . | . | humtcountr | ${ }_{\text {nital design }}$ | ${ }^{\text {LOCaL }}$ | so | so | 5224,000 | \$24,000 | S224,000 | 50 |  |
|  |  |  |  |  |  | . | . | т>0, | ${ }_{\text {finald }}^{\text {esion }}$ | 5 SpE | so | so | \$1,08,200 | S1,20,200 | S1,20,2,20 | so |  |
|  |  |  |  |  |  | - | . | тxoor | Row/uri | 5102 | so | so | so | so | so | 50 |  |
|  |  |  |  |  |  | 08/2020 | - | пхот | con | car 2 | ¢3,22,000 | 5980,000 | so | 54,90,000 | 54, 0 0, 000 | so |  |
|  |  |  |  |  |  |  |  |  | total foorectifuning |  | ${ }_{53,920,000}$ | 9880,000 | S1,462,200 | $56,36,2,200$. | $55.352,200$ | 50 |  |
| 6 | 265990.1 .90 | 13052 | ¢м 577 |  | CONSTRUCT 2 LANE TO 4 LANE DIVIDEO WITH SHOULDERS (HMAC PAVEMENI AND RK CRCSSING) NORTH PROJECT | $055 / 2018$ | 01/2020 | munt counir | env | tocal | so | so | 595,000 | 595,000 | Sss,000 | 50 | PRCIET DEECRIPTON, LIMTTS, AND ESTMATES CONFIRMED BY TXOOT; PREVIOUS PROP 1 PROIEC(FY19); XDOOT TO ACOUIRE ROW; TXOOT PROVIDEO THE ESSOD,000 S102 EOR ROW/UTLL RELELETED; PROIETT; MAY MOVV FUNOS FROM PRODET 6 TO PROJECT 4; MAY CHANGE FINALDESIGNTO TIDOT |
|  |  |  |  |  |  | 05/2018 | 01/2020 | huntcounr | intral osion | tocal | so | so | 5006,500 | s00,500 | 5706,500 | so |  |
|  |  |  |  |  |  | 06/2028 | 1272022 | Hunt countr | Final desion | Loat | so | so | St,64,500 | \$1,64,500 | st,68,500 | so |  |
|  |  |  |  |  |  | 12/2022 | 12/2023 | то0т | row/rıı | 5102 | \$720,000 | 590,00 | \$99000 | 5000,000 | \$900.000 | 50 |  |
|  |  |  |  |  |  | 05/12024 | 05/2026 | пхот | con | car2 | S12,000,000 | 53,00,000 | so | \$15,000,000 | \$15,000,00 | so |  |
|  |  |  |  |  |  |  |  |  |  | $\cdot$ | so | so | so | so | 53,83,880 | . $53,83,880$ |  |
|  |  |  |  |  |  |  |  |  | total foisctimuing |  | S11,720,000 | 3, $3,000,000$ | 52,50,000 | 518,50,000 | \$2,18, 2,80 | . $5,383,880$ |  |
| 7 | 000913990 | 5523 | ${ }_{1430}$ |  |  | 01/2013 | 01/2028 | Tx00 | Env | sppe | so | so | so | so | so | so |  2 (TIP 13050/(S. 00007.13-16) NOTE: $\$ 22 \mathrm{M}$ CAT 12 WILL BE REMOVED FROM PROIECT IN FUTURE IIP MODIFICATION |
|  |  |  |  |  |  | 01/2018 | 01/2020 | noor | - intalosien | Sbpe | 50 | so | 50 | 50 | 50 | so |  |
|  |  |  |  |  |  | 09/2020 | 0972023 | nxoor | Eng | sppe | so | S1,000,000 | so | S1,000,000 | st.000,000 | so |  |
|  |  |  |  |  |  | 097002 | 0972025 | тxoor | now | 5102 | S1, 627 ,920 | 520.390 | S20,990 | S2203, ${ }^{\text {a }}$ O | 52,04,900 | so |  |
|  |  |  |  |  |  | 09/2024 | $01 / 2026$ | т¢00 | unt | 5102 | S665,200 | 558,140 | Sss,190 | Ss8, ,000 | 958,4,40 | so |  |
|  |  |  |  |  |  | 05/2026 | 06/2028 | по0т | con | ${ }_{\text {cat }}$ | $\xrightarrow{512,440,000}$ |  | $\frac{50}{50}$ | ${ }_{\text {S }}^{515,55.50,000}$ | \$55,000,000 | \$3,000,000 |  |
|  |  |  |  |  |  |  |  |  | Totul proiet funoins |  | 519,63, 600 | 55,66, 3,30 | 5661,30 | \$35,616,300 | 582,61,300 | .53,000,000 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| PRIORIT | $\cdots$ | пр $\operatorname{cose}$ | нwr ко. | umms | osccaliplon | ตr.letoate | Est. end date | LEAD AGENCY BY PHASE | Proiet prase | FUNDING CATEGORY | rederal funowg | state funoing | Local funowg | TOTAL FINDING BY PHASE | $\begin{gathered} \text { TOTAL cost By } \\ \text { PHASE } \end{gathered}$ | GAP BETWEEN TOTAL COST AND TOTAL FUNDING | COMments/Actionitems |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| poietr funoma |  |  |  |  |  |  |  |  |  |  | 50 | 50 | \$9,000 | \$4.000 | 54,000 | so |  |


| PRIORIr | $\cdots$ | TP CODE | нurno. | umns | descapmon |  | Est.enodate | LEAD AGENCY BY PHASE | proiect phase |  | trebral funows | stat fanoma | locu funomg | $\begin{aligned} & \text { TOTAL funding } \\ & \text { BY PHASE } \end{aligned}$ | $\begin{gathered} \text { TOTAL COST BY } \\ \text { PHASE } \end{gathered}$ | GAP EETWEEN TOTAL FUNDING | comments /ationitems |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| srupes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | 0773070.054 | ${ }^{1923,1}$ | SH 34 |  | WIDEN 2 LANE RURALTO 4 LANE UNDIVIDED ARTERIAL (ENGINEERING ONLY) | 03/2018 | ${ }^{08 / 2019}$ | roor | Enc | cat | S455,432 | ${ }^{511,108}$ | so | \$570.500 | 5570,500 | so | feasilirin suoromy |
|  |  |  |  |  |  |  |  |  |  |  | \$456, 33 | S114,208 | 50 | \$570.540 | 5570.540 | 30 |  |
| 19 | 0177.056042 | ${ }^{11933.2}$ | SH34 |  | WIDEN 2 LANE RURAL TO 5 LANE DIVIDED | 08/2018 | 08/2019 | moor | Enc | car | 5793,589 | S125,992 | so | \$929,460 | ${ }^{5299,60}$ | so | Fessiluir srovoronly |
|  |  |  |  |  |  |  |  |  | total proiect funoing |  | 5743568 | s, 185,982 | so | 5929,460 | 529,960 | 50 |  |
| ${ }^{20}$ | . |  | SH 20 AND SHH0 | Sh24Tosh ${ }^{\text {So }}$ | graoe sparamon stuor | 2018 |  | hunt countr | eng | tocal | so | so | \$200,000 | \$200,000 | \$200,000 | so | Suorwiloccur witrprionis |
|  |  |  |  |  |  |  |  |  | Toral froleg funoing |  | 50 | 50 | S200,000 | S200,000 | 5200,000 | 50 |  |
| ${ }^{21}$ | - | - |  | - | Traffic sinal wabrant suor [schools) | 209 | - | Hunr counrr | eng | tocal | so | so | 515,000 | \$15,000 | S15,00 | so |  |
|  |  |  |  |  |  |  |  |  | total proint funoms |  | 50 | 50 | S51500 | 915,000 | 555,00 | 50 |  |
| ${ }^{22}$ | . | - | SH3 westloop ypast |  | coskioor byass snor | 2019 | - | hunrcounry | ENG | tocal | so | 50 | S160,000 | 5160,000 | S180,000 | so |  |
|  |  |  |  |  |  |  |  |  | Total froleg funoing |  | so | so | S160,000 | \$166,000 | 5160.000 | 30 |  |
| ${ }^{23}$ | . | - | ${ }^{\text {CR } 210}$ | fM $\mathbf{8 1 6}$ Trosh 34 | Alt. fruckroutesnor | 2019 | . | funr counrr | ens | local | 50 | so | \$55000 | 550,000 | S55,000 | so |  |
|  |  |  |  |  |  |  |  |  | Totap poilet funows |  | so | so | \$50,000 | S50,000 | \$50,000 | 50 |  |
| ${ }^{24}$ | . | - | SH276 AND PM 35 | . | Treficloperatons safer stuor | 2019 | - | hunf countr | enc | ıocal | so | so | \$15,000 | \$15,000 | \$15,000 | so |  |
|  |  |  |  |  |  |  |  |  | Total proizet fundins |  | 50 | 50 | \$15,000 | ${ }_{515,000}$ | Sis,000 | 50 |  |
| ${ }^{25}$ |  | . | 5H66 | COLIN counrr line fo us 69 | CORRIOR NeDS STUOY | 2019 | . | husicounry | Enc | tocal | so | so | \$300,000 | 530,000 | 380,000 | so | $5 H 56$ STUDY MAY SE DONE SY LOCALS; US 69 STUDY BEING DONE BY TXDOT |
| - |  |  |  |  |  |  |  |  | Total profectinoing |  | so | 50 | 5300,000 | \$300,000 | 530,000 | 50 |  |


| Priostr | $\infty$ | ${ }_{\text {IIP Coos }}$ | нww мо. | umis | oscralimon | Es.letate | Es. Eno oate | LEAD AGENCY BY PHASE | PRoİct prase | $\begin{aligned} & \text { FUNDING } \\ & \text { CATEGORY } \end{aligned}$ | foderal funame | stat fonolug | tocalfunomg | $\begin{gathered} \text { TOTAL FUNDING } \\ \text { By phase } \end{gathered}$ | $\begin{gathered} \text { TOTAL } \operatorname{cosT} \text { 日Y } \\ \text { PHASE } \end{gathered}$ | GAP BETNEEN TOTAL COST AND TOTAL FUNDING FUNDING | commens/aton tems |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A | 265902.001 | 54112 | Fm 1570 | SHH650us 380 | CON5TRUCT 2 LANE (4 LANE ULTIMATE) DIVIDED HIGHWAY ON NEW LOCATION | 0a/2012 | ${ }^{12 / 20013}$ | тxoor | intial misige | Sppe | so | S300,000 | 50 | \$300,000 | 5300,000 | 50 | S500,000 CAT 7 PREVIOUSLY OBLIGATED FOR UTILTES |
|  |  |  |  |  |  | $04 / 2012$ | 12/2013 | troor | EnMldesion | SbPE | 50 | so | so | 50 | so | so |  |
|  |  |  |  |  |  | $69 / 2025$ | $0 \mathrm{O} / 2019$ | xpoot | Row | 5102 | 5356.600 | ${ }_{5}^{51559.988}$ | $\frac{580,42}{}$ | 5882000 | ${ }_{\text {S }}^{5822,000}$ | 50 |  |
|  |  |  |  |  |  | $01 / 2017$ | 0:32018 | 1x00\% | UTL | S102 | Sc94,400 | S104,42 | S19,158 | S618,000 | \$668,000 | so |  |
|  |  |  |  |  |  | ${ }^{01212017}$ | ${ }^{03 / 272018}$ | поoor | uru | $\underline{\text { ar }}$ | S600,000 | s100.000 | so | \$550,000 | \$500,000 | so |  |
|  |  |  |  |  |  | $12 / 2016$ | 21/2019 | ¢x00т | con | car7 | \$6,80,000 | S1,700,000 | 50 | \$8,50,000 | S8.50,000 | so |  |
|  |  |  |  |  |  |  |  |  | Total Profect funows |  | Ss, 480,000 | 52,370,400 | 549,600 | S10,900,000 | 510,00,000 | so |  |
| B | ${ }^{0000.13,595}$ | 5s150 | ${ }^{143} \mathbf{0}$ | atme 2642 | repacteristmg brige | - | - | $\cdot$ | Ewv |  | so | 50 | so | so | so | so |  |
|  |  |  |  |  |  | . | . | тxо0t | initalosics | Sbse | so | so | so | so | so | so |  |
|  |  |  |  |  |  | . | . | TxDor | Emal obick | SpPE | 50 | so | so | 50 | 50 | 50 |  |
|  |  |  |  |  |  | - | - | - | Row |  | 50 | 50 | so | 50 | 50 | 50 |  |
|  |  |  |  |  |  | $\cdot$ | - | - | uni |  | 50 | 50 | 50 | 50 | 50 | so |  |
|  |  |  |  |  |  |  |  |  |  | cat | ${ }_{52} 51.53,693$ | ${ }_{5648,923}$ | so | \$2, 242.116 | ${ }_{52} 5242,116$ | so |  |
|  |  |  |  |  |  | 08/2016 | $02 / 2019$ | txDot | con | $\frac{\text { Cat } 2 \mathrm{M}-\mathrm{PROP} \mathrm{P}_{1}}{\text { CaT4 }}$ | ${ }_{\text {St12,20,000 }}^{54,46.307}$ | $\underset{\substack{52,200,000 \\ 52,11,577}}{ }$ | ${ }_{50}$ | S14,000,000 <br> 5557,884 | ${ }_{\text {Sl4, }}^{51,00,000}$ | 50 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Careora | Feberal fundmg | Satifunoing | iocal fusoing | toralifunoing | FFundep |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $s_{\text {spag }}^{5102}$ |  | ${ }_{\text {che }}^{56058,368}$ |  | ${ }_{\text {Sla }}^{510,20,0,01}$ |  |
| ${ }_{5}^{5102}$ | 518,321,560 |  | S2188,820 |  |  |
| ${ }_{\text {Learl }}$ |  |  | $\xrightarrow{\text { S112,7,000 }}$ S00 |  | 50 50 50 |
| Cata | $\frac{58,46,37}{5410,500}$ | $\frac{51212,57}{512050}$ | ${ }_{50}^{50}$ | $\frac{55,57,884}{465000000}$ | ${ }_{50}^{50}$ |
|  |  |  | 50 | ${ }_{\substack{\text { Sl4,000,000 } \\ 550,0000000}}$ | ${ }_{\text {[53 }}^{5000,0000}$ |
| Cati2 | ${ }_{\text {S62, } 000,000}$ | S20,400.000 | so | S012,000.000 | 50 |
| car1 | S5,953,633 | ${ }_{\text {Sabs, } 23}$ | 50 | S2,42,2116 | $\frac{50}{50}$ |
| torat |  |  | ${ }_{\text {S14,92, } 20}^{50}$ |  |  |

