

Wednesday, October 6

Day 2 Workshop at Austin District/Road Rally 6:30 – 7:30

Peers, TxDOT and CTR members - **breakfast at AT&T Center 'The Carillon'**

Discussion of Rating Form with Q/A
(Jorge Prozzi)

TxDOT Vans pick up Group at AT&T Center

Road Rally – Austin District..... 7:30 – 11:30

Lunch at a restaurant (TBD)..... 11:30 – 12:30

Travel to North Austin Area Office – 1001 Parmer Ln. 12:30 – 1:00

1) Tour / Discuss Maintenance Facilities & Operations
(Lowell Choate)
Lowell.choate@txdot.gov (512) 832-7030

Staffing and Training
Maintenance Equipment display
Profiler / Skid Truck / FWD / GPR display
District Lab

Discussion

Refreshments in District Meeting Room (pastries coffee / soda) no formal Break

2) 4 year Pavement Management Plan
(Mario Jorge)
Mario.jorge@txdot.gov (956) 702-6101

Discussion

Return to AT&T hotel - No dinner plans – Guests free to choose

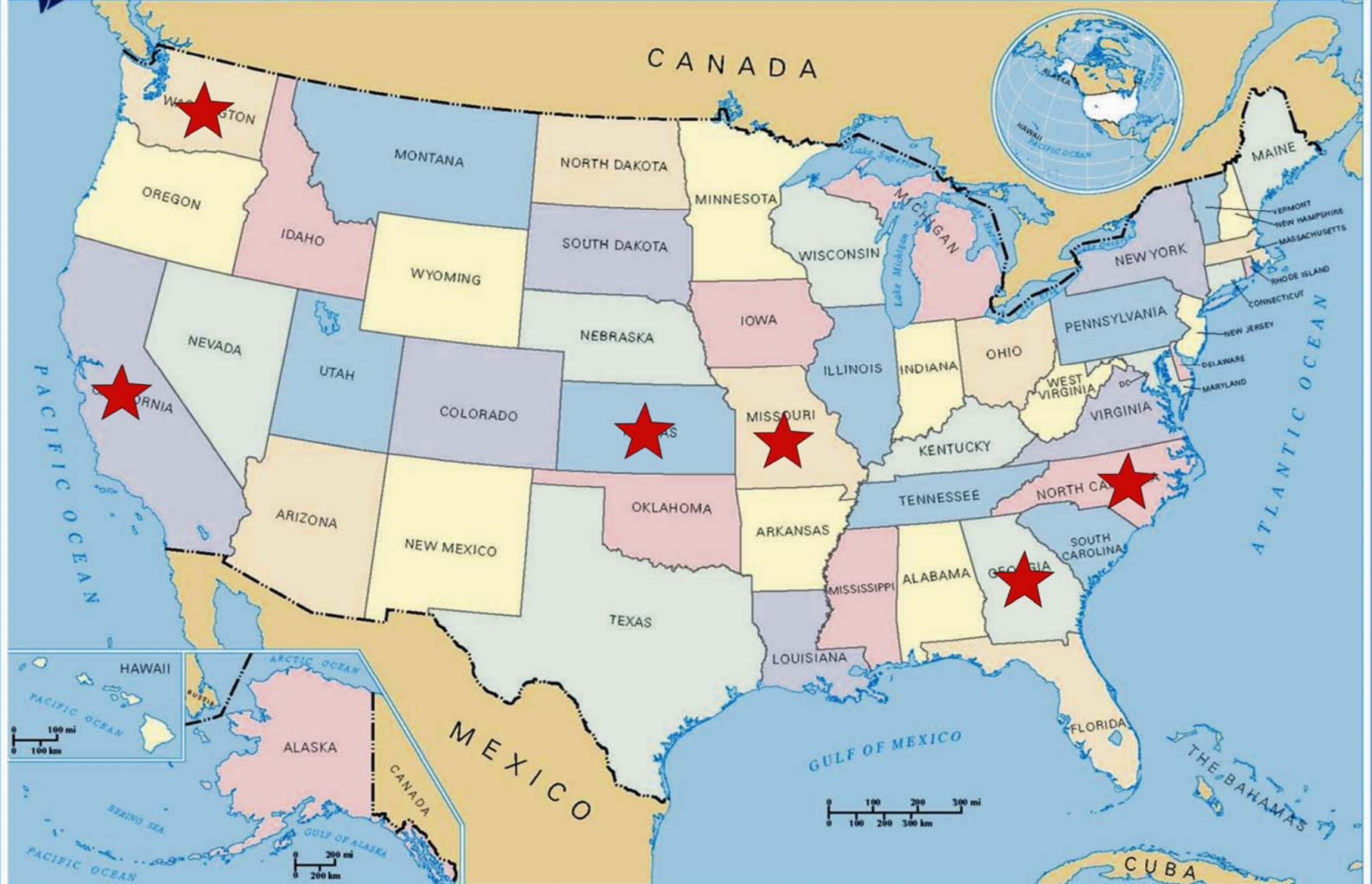
IMPORTANT CONTACT NUMBERS FOR ROAD RALLY

Mike Murphy cell phone (512) 300-3875
Yetkin Yildirim cell phone (512) 736-2225
Center for Transportation Research (512) 232-3100

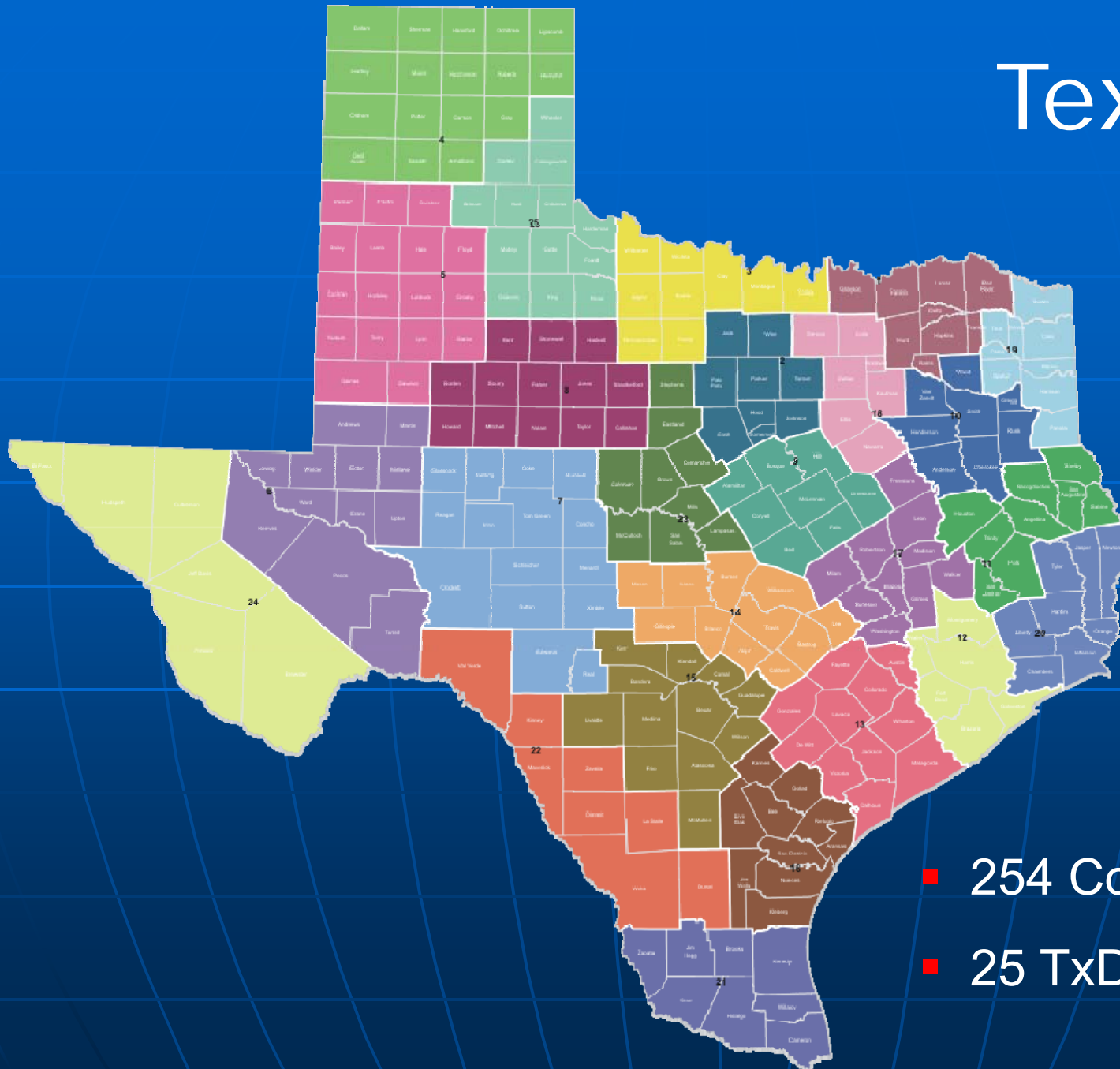
Texas Department of Transportation

Welcome to the Austin District



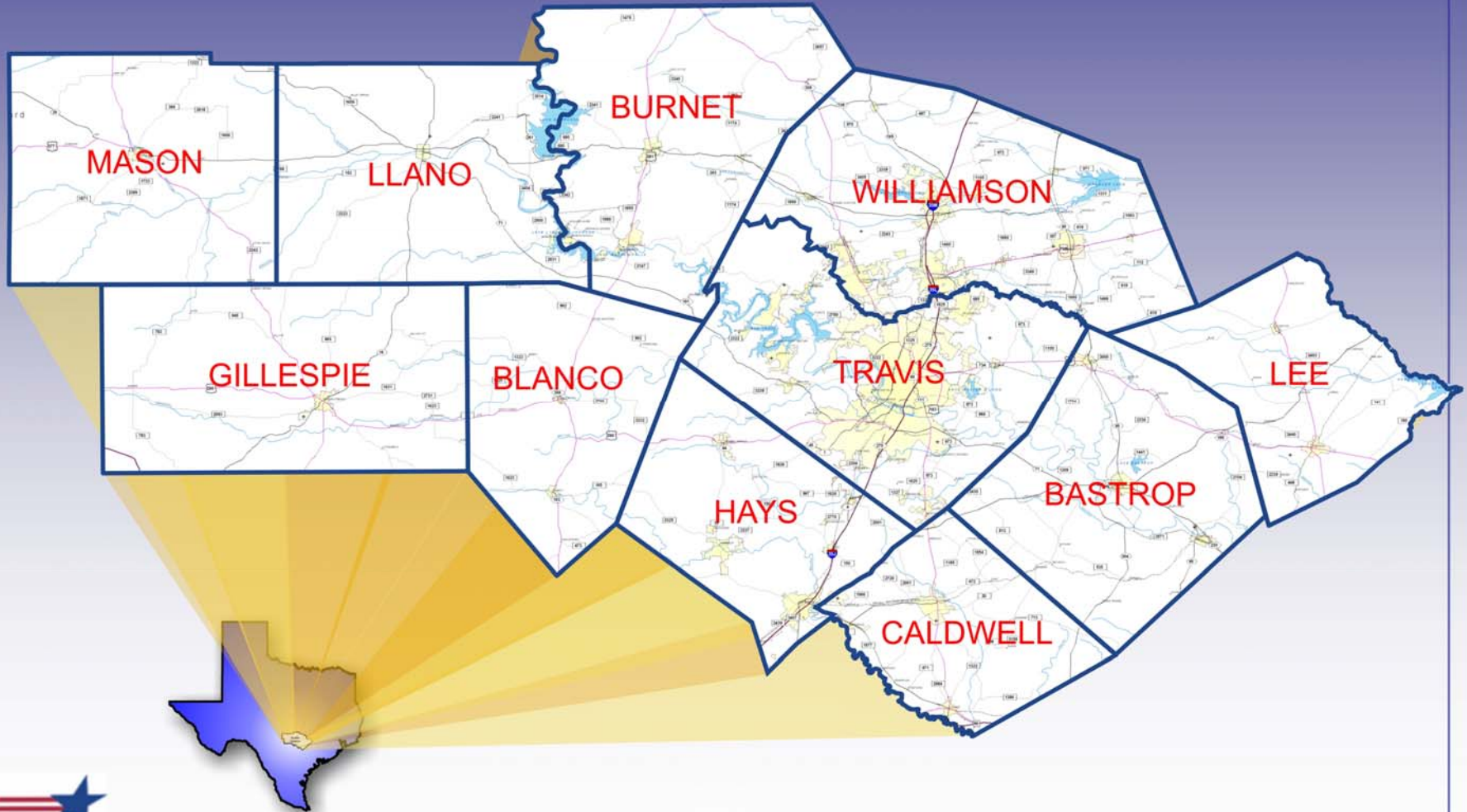


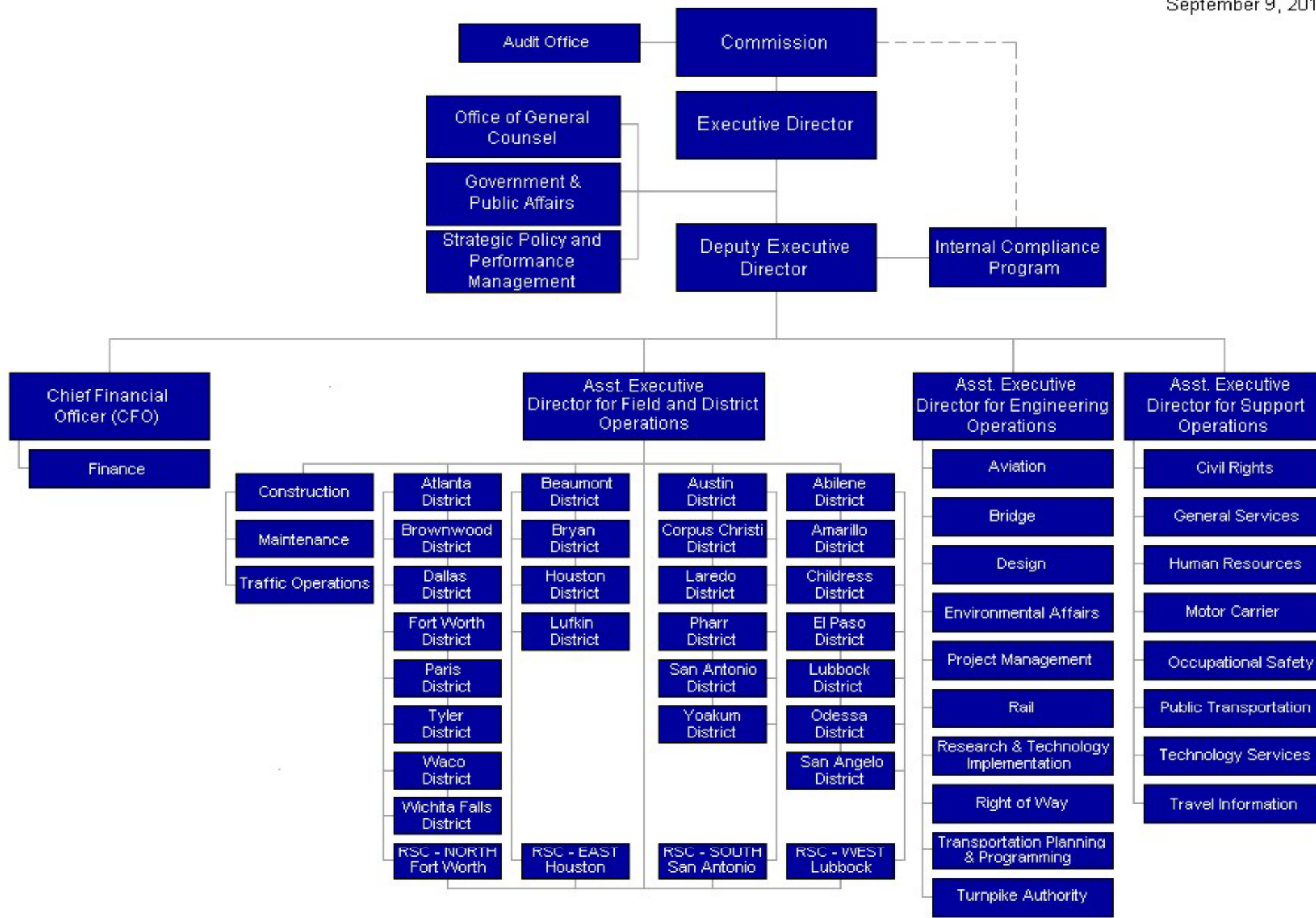
Texas



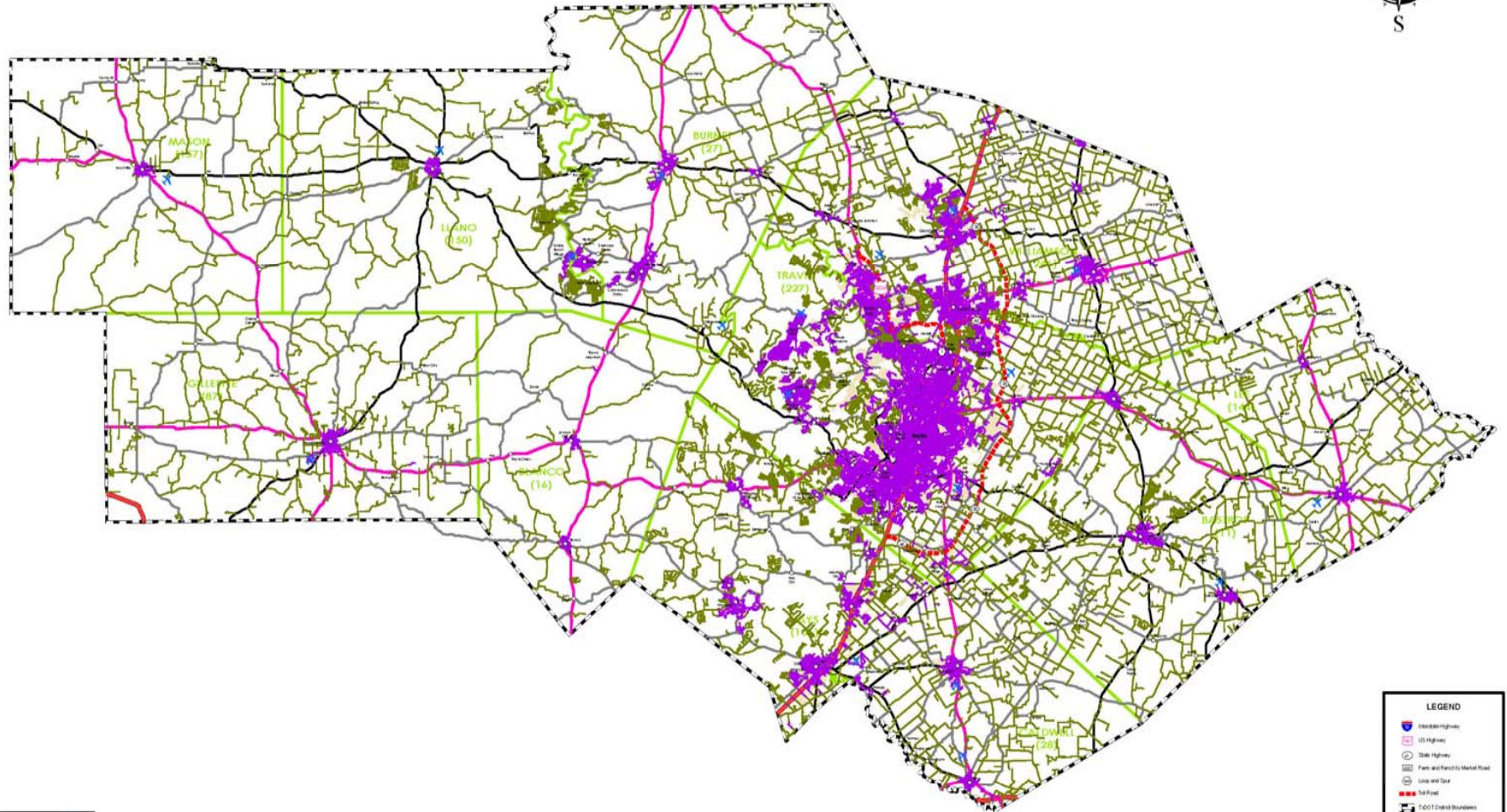
- 254 Counties
- 25 TxDOT Districts

Texas Department of Transportation Austin District





TxDOT - Austin District All Public Streets and Roadways City, County, State, & Federal

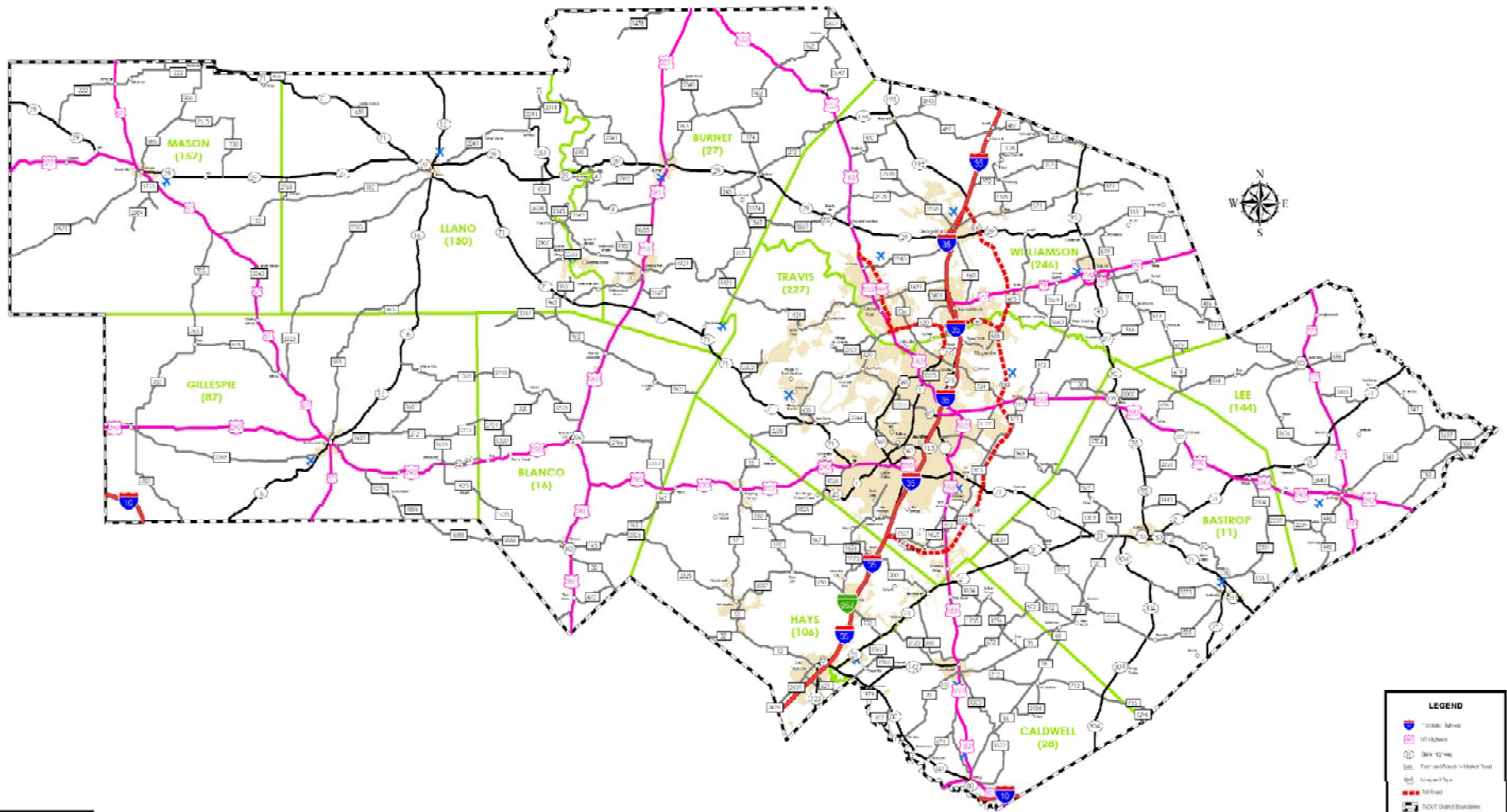


LEGEND

- Interstate Highways
- US Highways
- State Highways
- Farm and Ranch to Market Road
- Loop and Star
- Toll Road
- TxDOT District Boundaries
- County Boundaries
- City
- City-County
- Streams
- Levee



TxDOT - Austin District Federal and State Roadways



LEGEND	
	Interstate
	US Highway
	State Highway
	Interchange
	Overpass
	Underpass
	Grade Separation
	City Boundary
	TxDOT District Boundary
	County Boundary
	City
	City Boundary
	Water
	Lake

Texas Department of Transportation Austin District



- 11 Counties
- 518 Employees
- 9,489 Square Miles
- 9,208 Lane Miles

Texas Department of Transportation Austin District



District Population

- 2008 Population
1,768,636
- 1996 Population
1,064,474

Each year over the past 12 years brings an additional 58,680 people to Austin District roadways.

Texas Department of Transportation Austin District

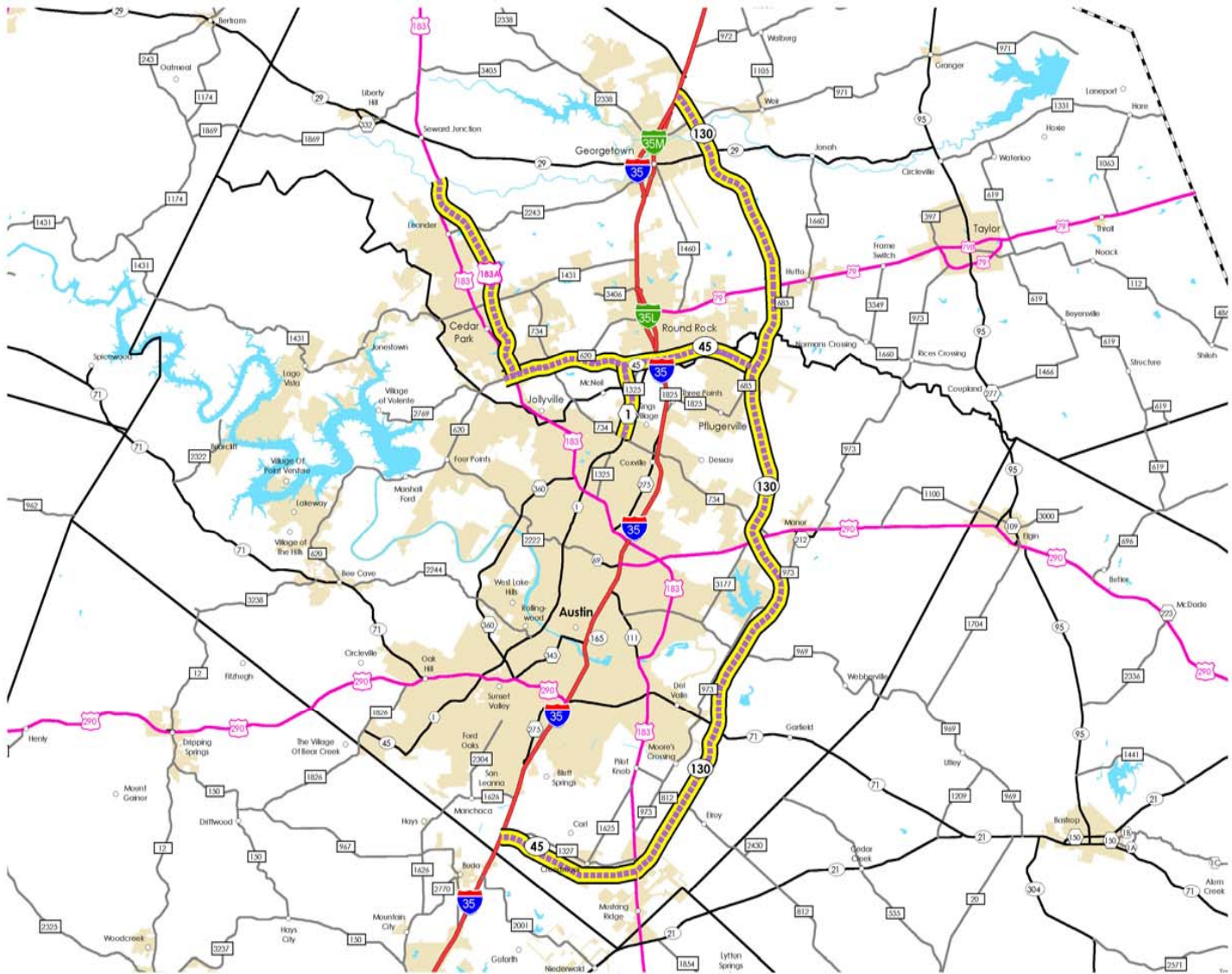


Austin Area Bridge Count

* On-System = 1,889

* Off-System = 1,468

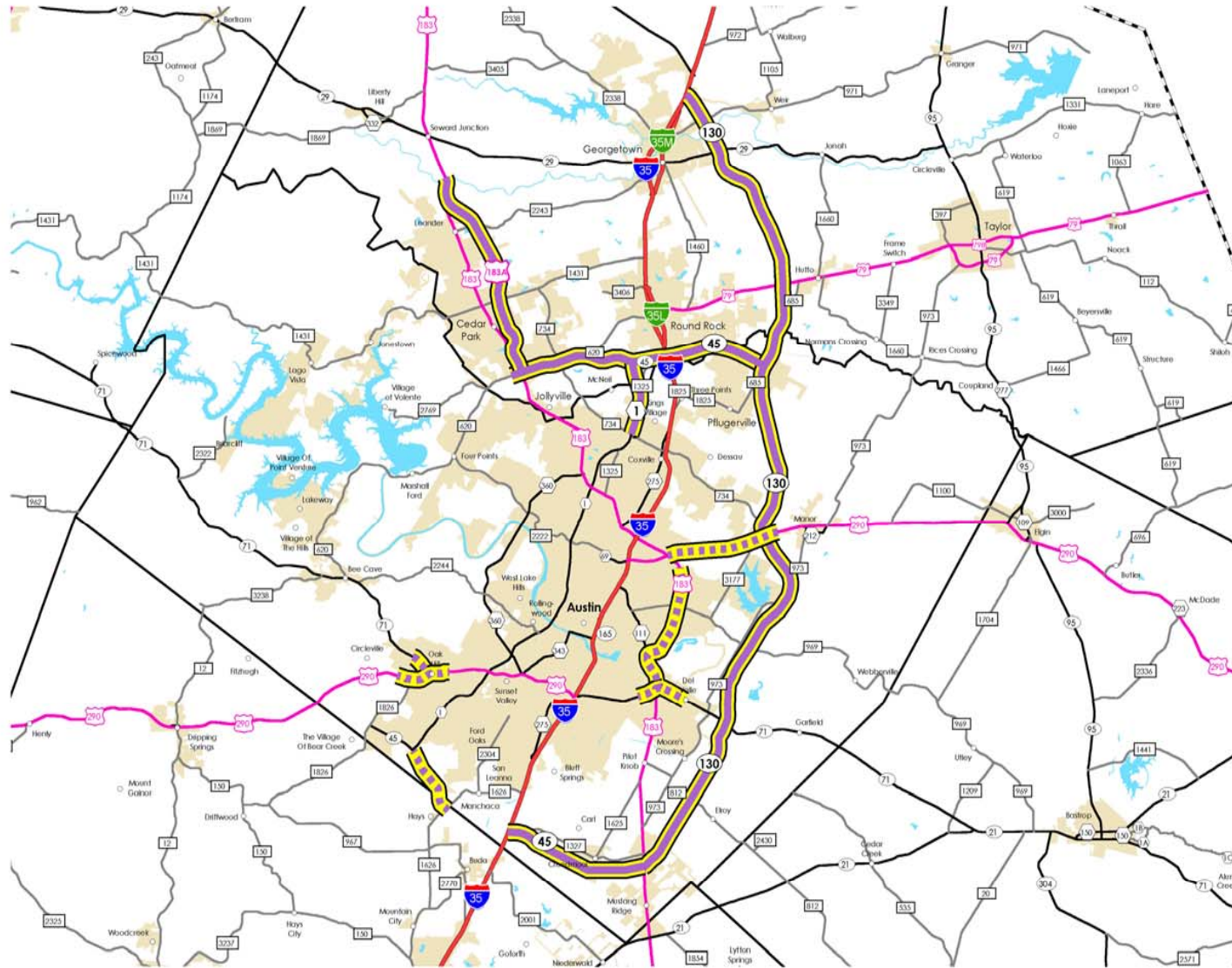
TxDOT - Austin District Metropolitan Area - Toll Facilities



LEGEND	
	Interstate Highway
	US Highway
	State Highway
	Farm and Ranch to Market Road
	Loop and Spur
	Toll Road
	TxDOT District Boundaries
	County Boundaries
	City
	City Boundary
	Stream
	Water



TxDOT - Austin District Metropolitan Area - Toll Facilities



LEGEND

- Interstate Highway
- US Highway
- State Highway
- Farm and Ranch to Market Road
- Loop and Spur
- Toll Road
- Future Toll Road
- County Boundaries
- TxDOT District Boundaries
- Cities
- City Boundaries
- Streams
- Lakes



TxDOT Austin District Assisting Counties



TxDOT Austin District Emergency Work



TxDOT Austin District Flood Response



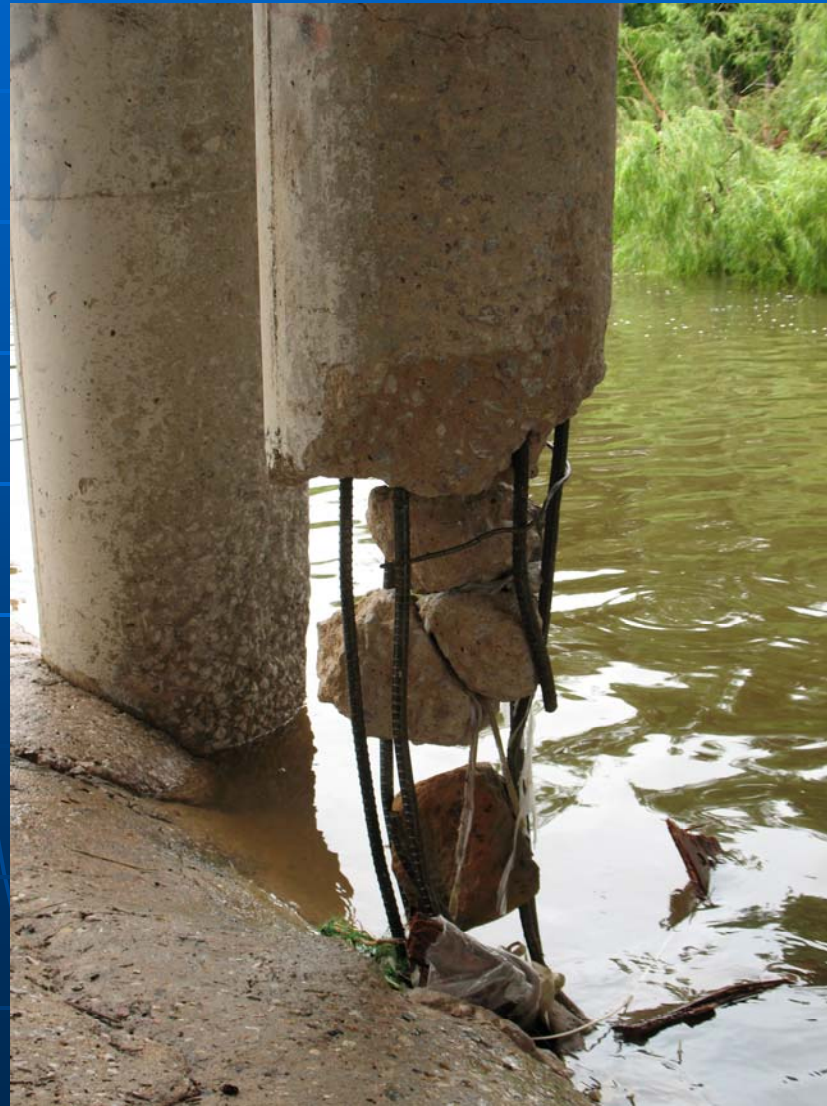
TxDOT Austin District Debris Removal



TxDOT Austin District Clearing the way



TxDOT Austin District Bridging the Gap



TxDOT Austin District Roadway Repair



TxDOT Austin District Assisting other Districts



TxDOT Austin District Hurricane Cleanup



TxDOT Austin District Community Outreach



TxDOT Austin District HAZMAT response



TxDOT Austin District Emergency Response



TxDOT Austin District Partnership in CTECC

(Combined Transportation Emergency and Communications Center)



TxDOT Austin District Emergency Communications



TxDOT Austin District

Coordinated Police, Fire, & Highway Response in day-to-day operations



TxDOT Austin District and in region-wide and state-wide emergencies



TxDOT Austin District Communication



TxDOT Austin District Safety

- Proactive Program
- Safety Review Committee
- Awards
- Rodeo

TxDOT Austin District Training/Safety- Roadeo



TxDOT Austin District Safe backup



TxDOT Austin District Safe Operator



Training

- XX Formal Training Courses
- Equipment Demonstrations

TxDOT Austin District Training



TxDOT Austin District Training/Safety- Roadeo



TxDOT Austin District getting it right



TxDOT Austin District Training

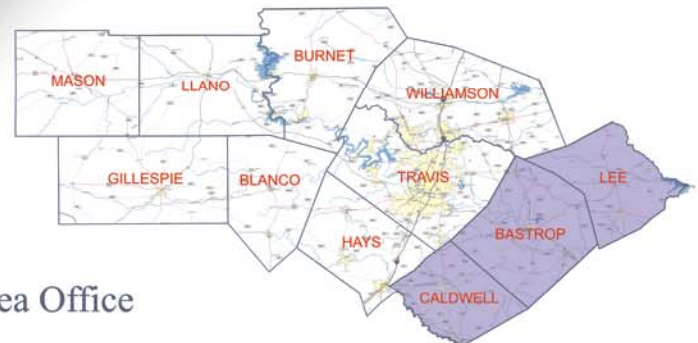
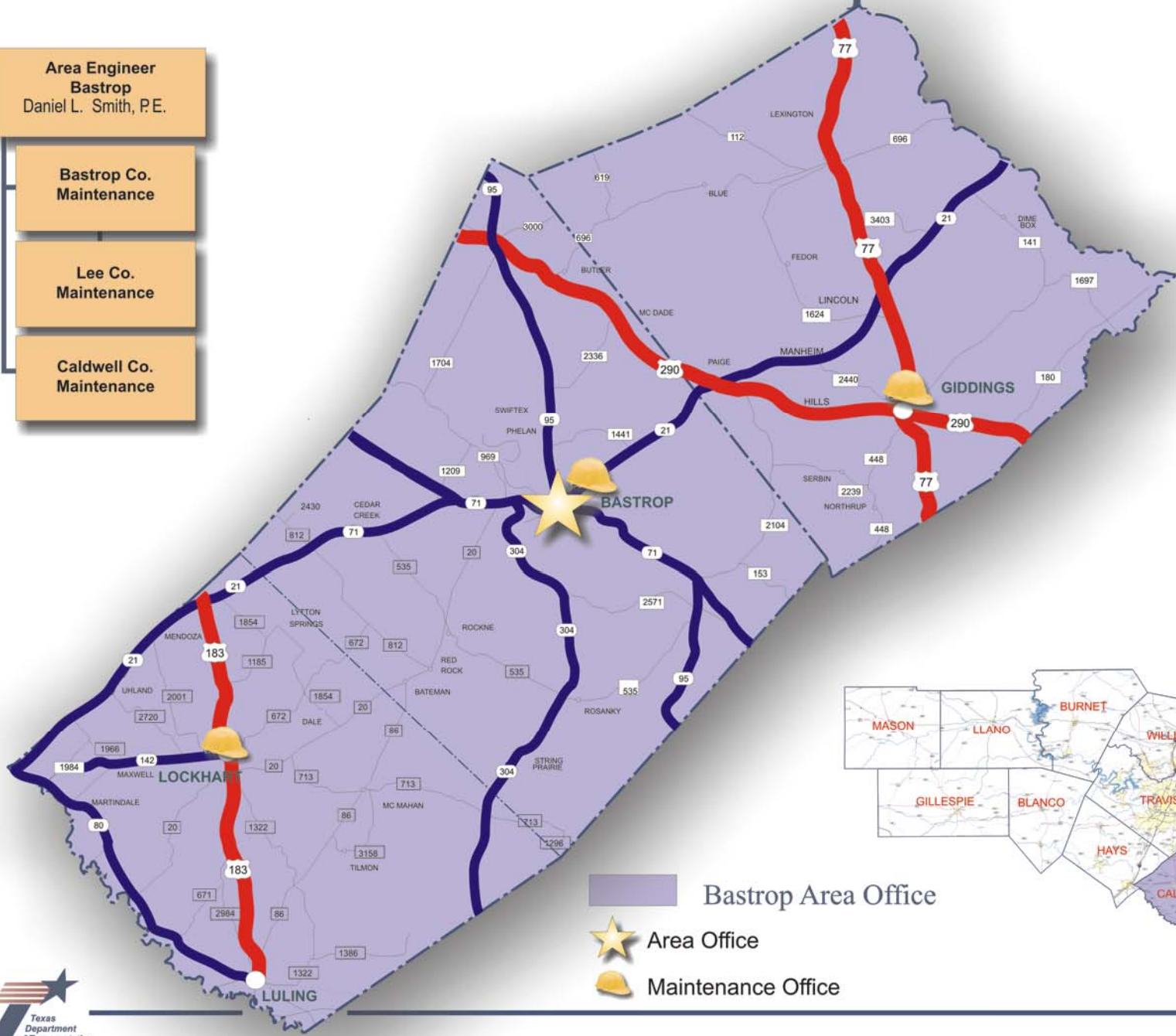


TxDOT Austin District

Dividing up the work -
Area Engineering Offices

Bastrop Area Office

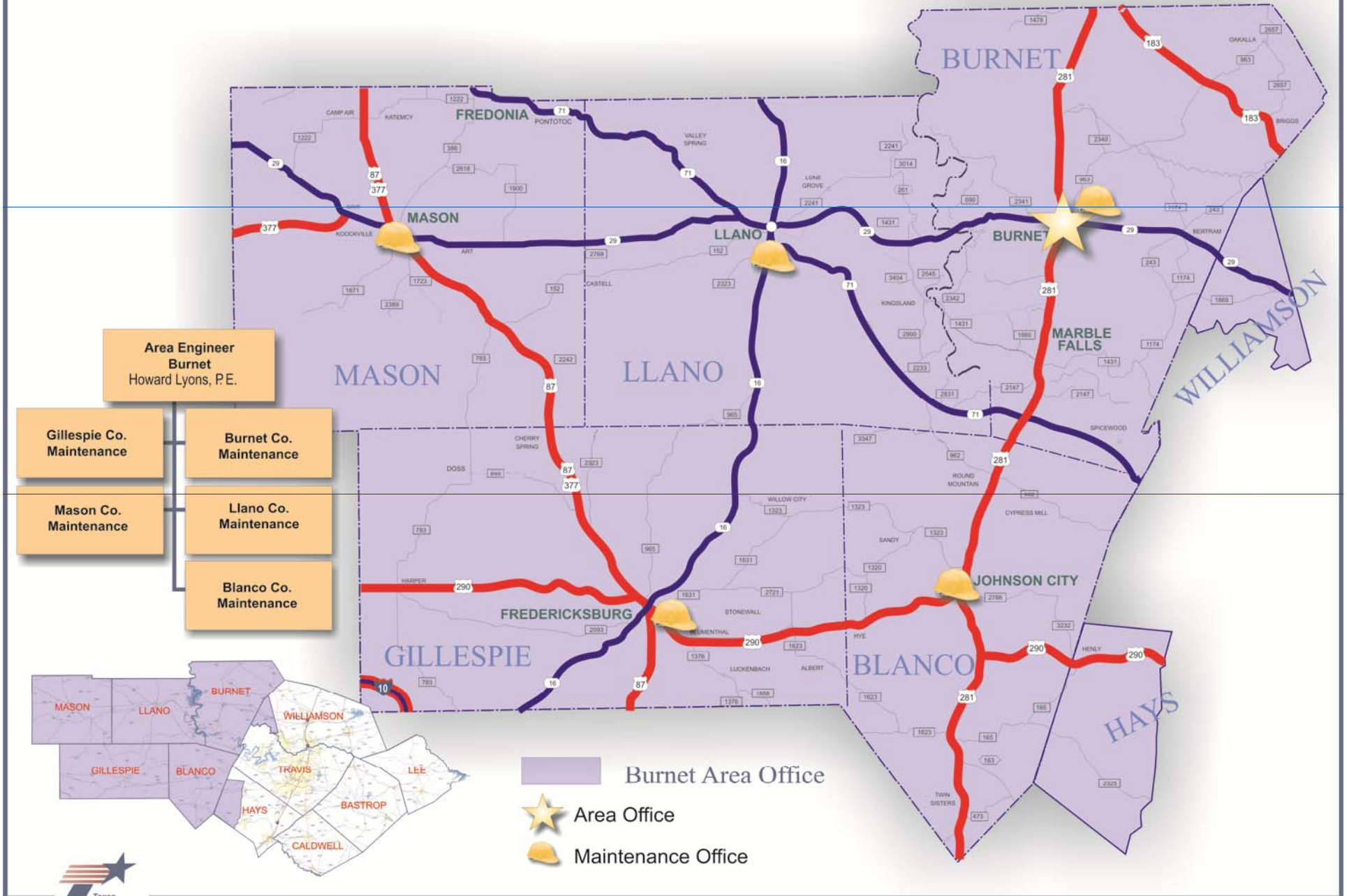
- Area Engineer
Bastrop
Daniel L. Smith, P.E.
- Bastrop Co.
Maintenance
- Lee Co.
Maintenance
- Caldwell Co.
Maintenance



- Bastrop Area Office
- Area Office
- Maintenance Office



Burnet Area Office



Area Engineer
Burnet
 Howard Lyons, P.E.

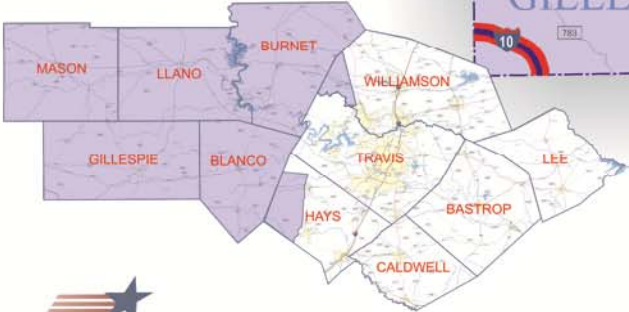
Gillespie Co.
Maintenance

Burnet Co.
Maintenance

Mason Co.
Maintenance

Llano Co.
Maintenance

Blanco Co.
Maintenance



 Burnet Area Office

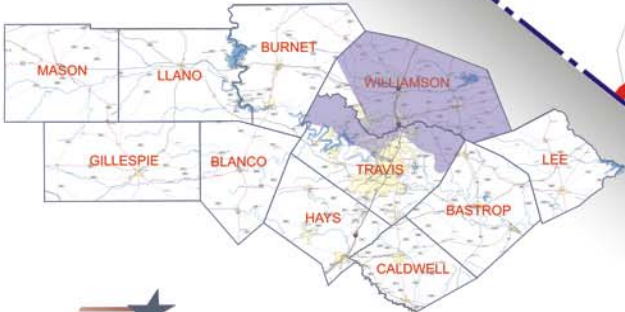
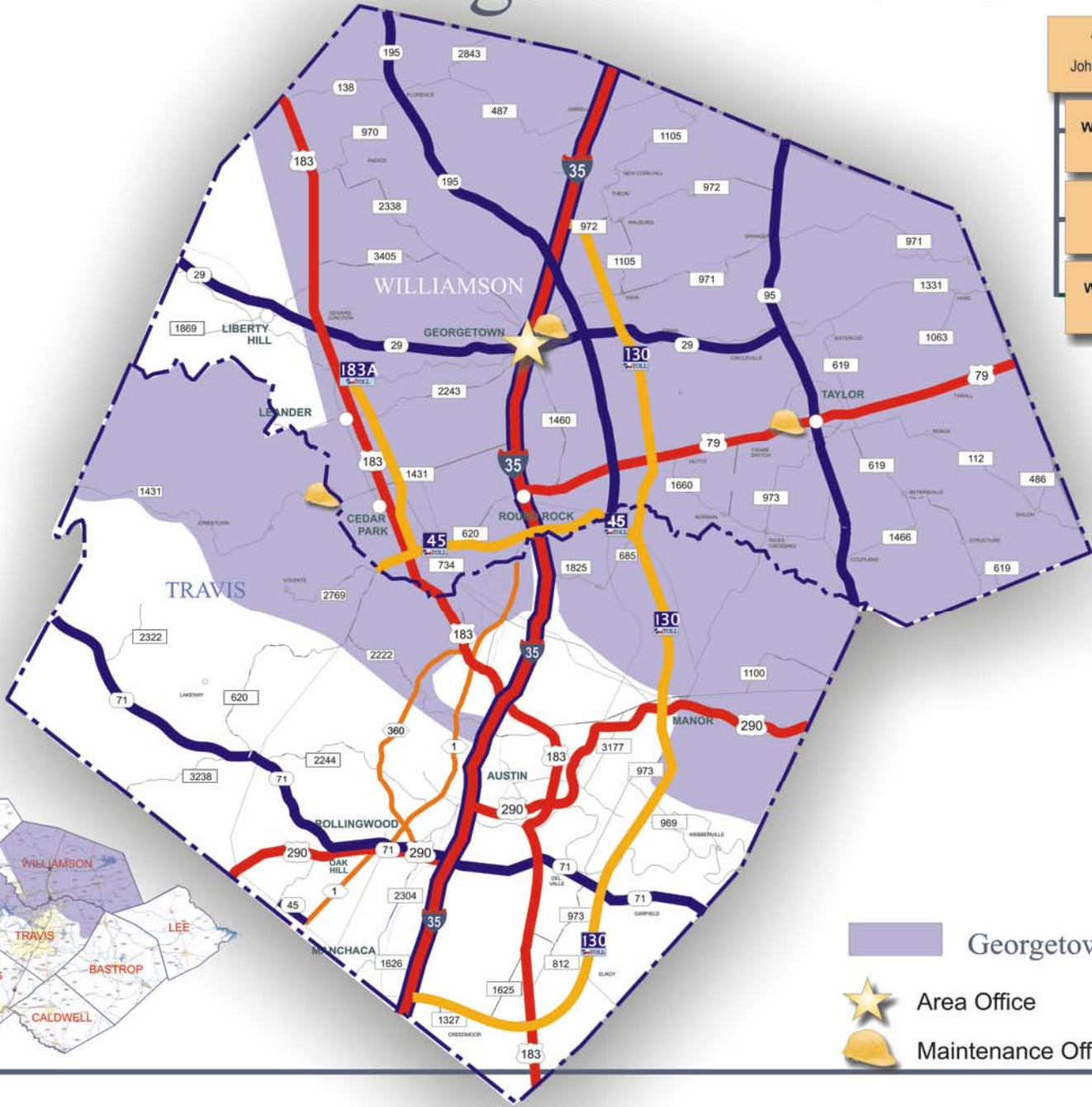
 Area Office

 Maintenance Office



Georgetown Area Office

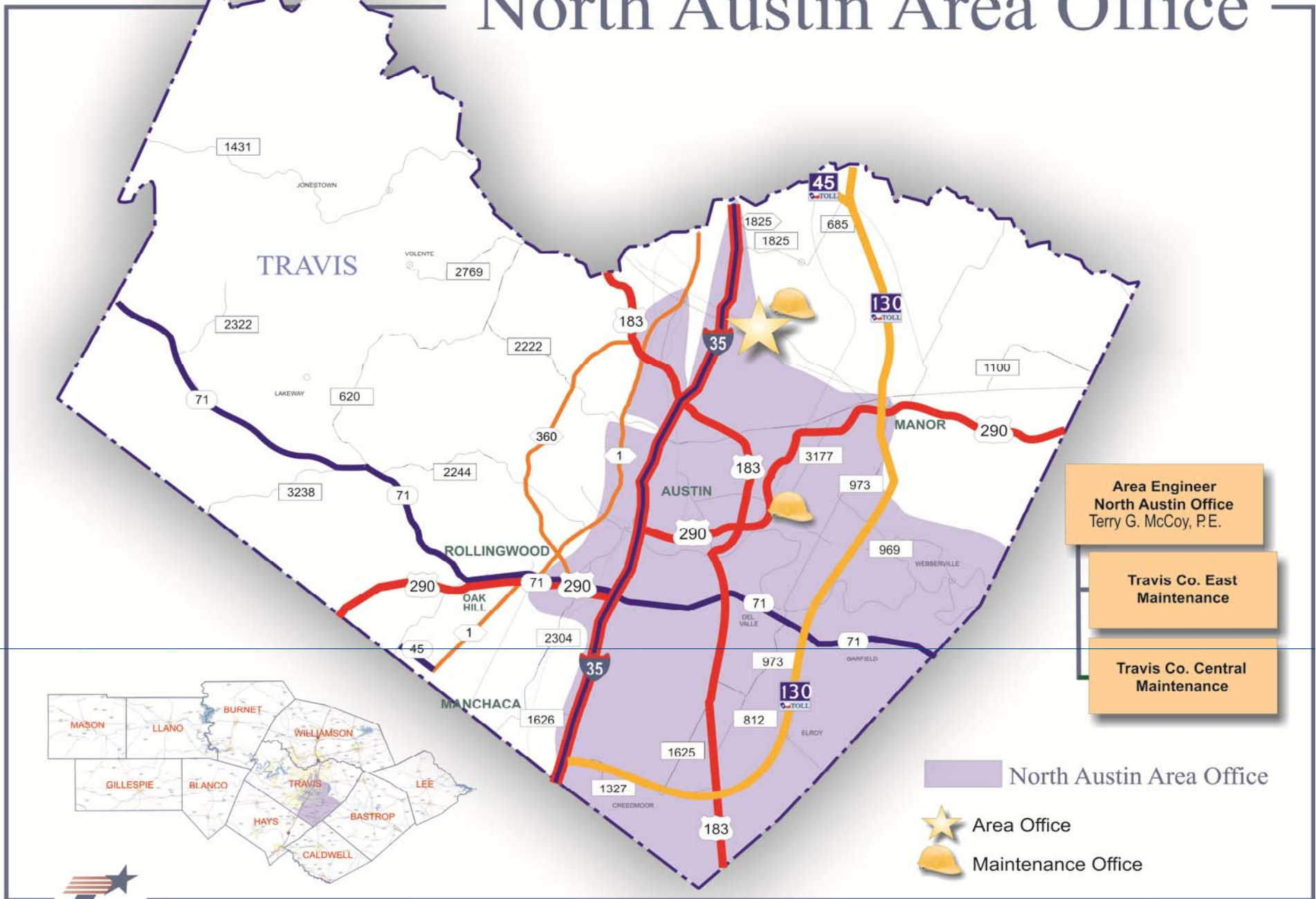
- Area Engineer
Georgetown
John R. Wagner, P.E.
- Williamson Co. West
Maintenance
- Travis Co. North
Maintenance
- Williamson Co. East
Maintenance



- Georgetown Area Office
- ★
Area Office
- 🛑
Maintenance Office



North Austin Area Office



Area Engineer
North Austin Office
Terry G. McCoy, P.E.

Travis Co. East
Maintenance

Travis Co. Central
Maintenance

North Austin Area Office

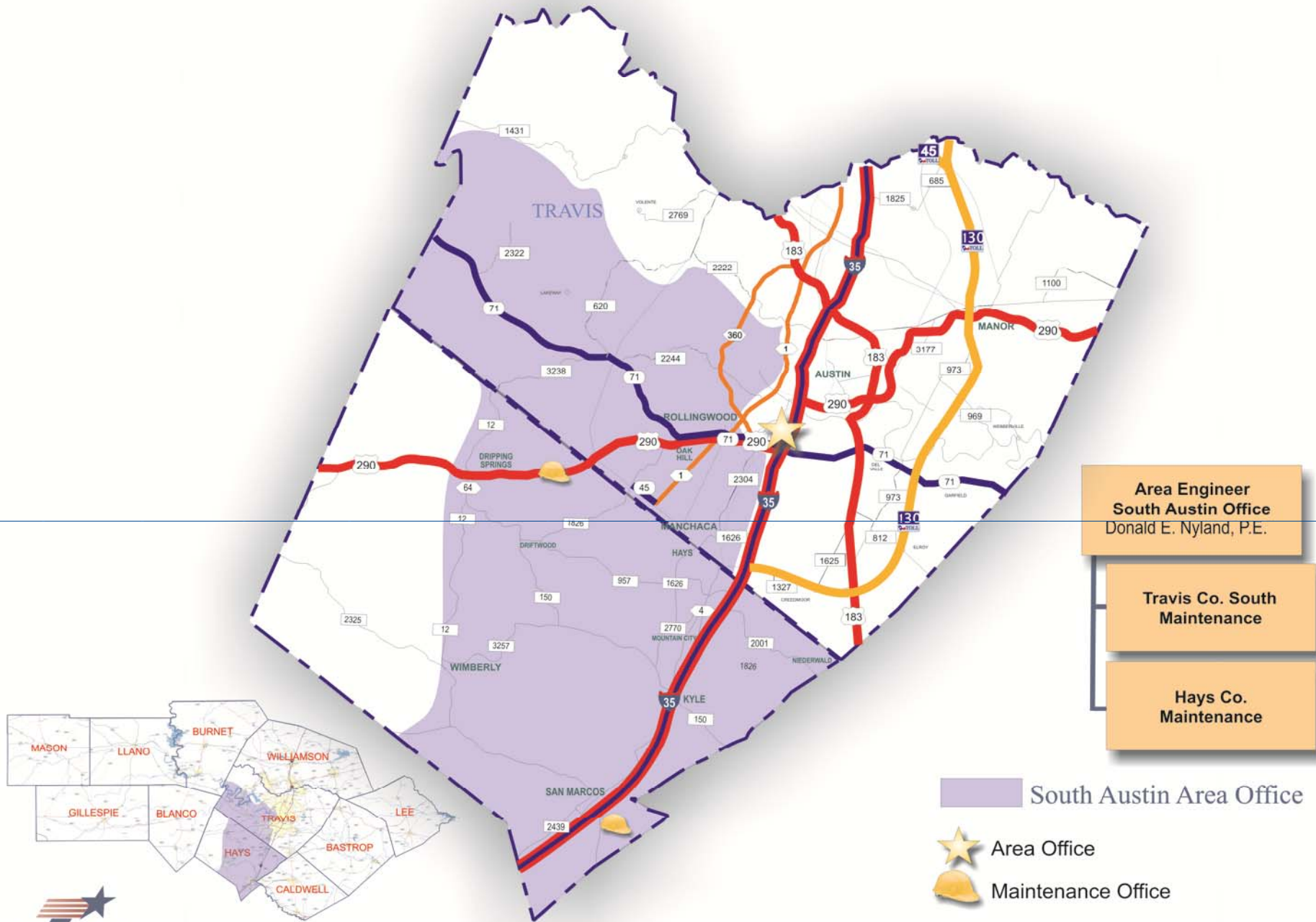


Area Office

Maintenance Office



South Austin Area Office



**Area Engineer
South Austin Office**
Donald E. Nyland, P.E.

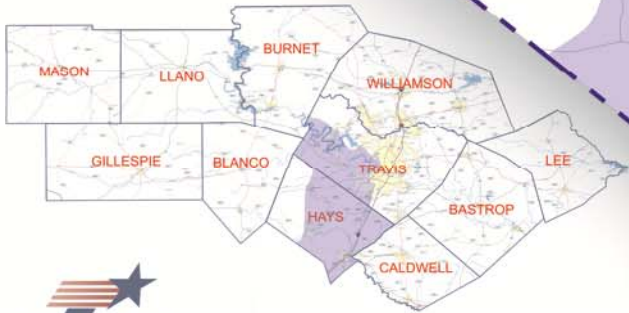
**Travis Co. South
Maintenance**

**Hays Co.
Maintenance**

 South Austin Area Office

 Area Office

 Maintenance Office



TxDOT Austin District Toll Roads



TxDOT Austin District

Toll Roads*

(* - not including 183A)

- 8 major interchanges
- 235 bridges
- 698 lane-miles

Texas Department of Transportation Austin District

- Under Construction - \$547 million in 103 projects

District Budget

Strategy

101 (Planning, Design, Mgmt)	\$13,389,056
144 (Cont. Routine Maintenance)	\$30,738,677
105 (Routine Maintenance)	\$27,292,945
102 (Right-of-Way Acquisition)	\$30,811,087

Texas Department of Transportation Austin District

District Letting Volume

- FY 2007 - \$274 million
- FY 2008 - \$614 million
- FY 2009 - \$XXX million
- FY 2010 - \$337 million

Planning Maintenance

- 4 Year Pavement Plan
- Comprehensive

TxDOT Austin District 4-Year Pavement Plan

- The Austin District maintains a 4 year comprehensive pavement plan
- The plan combines funding from all funding strategies to one location
- From this centralized vantage point-projects can be compared to current pavement conditions of each roadway
- Priorities can be reviewed
- Project overlap can be eliminated

TxDOT Austin District

Candidate Projects

- Program call- In March of each year, the District Office will estimate anticipated funds for the 4 following FY's
- General direction given to AE's and MSS's to review roadways and submit candidate projects for updated 4 Year Pavement Plan
- Current PMIS data available at this time

TxDOT Austin District

Candidate Projects

- DOC discusses needs (trends and contractual issues) with AE's.
- DOM discusses specific needs (pavement preservation strategies) with MSS's

TxDOT Austin District Candidate Projects

- Committee (DOC, DOP, DOM and Pavement Engineer)
- Reviews PMIS data. Reviews previous PM Program Performance
- Discuss overall District Strategy
- AE develops candidates with input from MSS

TxDOT Austin District Candidate Projects

- Review candidates and develop matrix based on pavement age, condition score, skid score, and ADT
- Visit roadways within District to identify specific concerns
- Reviews PMIS data
- Committee reviews from district perspective

TxDOT Austin District Candidate Projects

- Narrow/Prioritize list of candidates
- Site Visits
- Review candidates with AE's and MSS's
- Prioritize candidate list

TxDOT Austin District Candidate Projects

- Working Committee meeting with DE for input and final selection of candidates
- Final candidate list programmed

MATRIX

Potential PM and Rehab Projects

History Points	Skid Points	Condition Points	ADT Points	Matrix Score	District Priority
20	12.5	0	25	57.50	1
20	0	22.5	18.75	61.25	2
20	6.25	7.5	18.75	52.50	3
20	12.5	30	25	87.50	4
20	12.5	22.5	25	80.00	5
20	12.5	22.5	25	80.00	6
20	6.25	22.5	18.75	67.50	7
20	6.25	22.5	25	73.75	8
20	6.25	22.5	25	73.75	9
20	12.5	22.5	18.75	73.75	10
20	12.5	7.5	25	65.00	11

TxDOT Austin District Headquarters



14-35

Texas Department of Transportation Austin District North Travis Area Office



**TxDOT - Austin District
North Travis Area Office**



Texas Department of Transportation Austin District

Question and Answer Period



FY 11-14

Pavement Management Plan

October 2010



FY 11-14 Pavement Management Plan

- ❑ COMPLIANCE WITH RIDER 55**

(REPORTING PAVEMENT CONDITION SCORES ACHIEVED WITH APPROPRIATED FUNDS)

- ❑ PLANNING FOR MAINTENANCE IN LONGER TERMS**

(CHANGE IN PARADIGM FOR MAINTENANCE SUPERVISORS/ENGINEERS)

- ❑ RESULTS!!!!!!**

Pavement Condition Improvements

STATEWIDE PMIS SCORES

FY 2009 : 85.94 % GOOD OR BETTER

FY 2010 : 86.99 % GOOD OR BETTER

CONTRIBUTING FACTORS

➤ **ADD'L PAVEMENT PRESERVATION FUNDING (ARRA +Prop 12)**

➤ **PEER REVIEWS (5 OF 7 DISTRICTS REVIEWED IN 2009 IMPROVED SCORES)**

➤ **PENNIES TO THE PAVEMENT APPROACH IN MANAGING EXPENDITURES**

➤ **PLANNING MAINTENANCE STRATEGICALLY (RESULTS ORIENTED *“Pavement Management Plan”*)**

FY '11 – '14 PMP components

- ❑ FY '11 – '14 FINANCIAL CONSTRAINT FOR ALL CATEGORIES OF FUNDING (UTP)**
- ❑ IDENTIFICATION OF ALL FY '11 – '14 PLANNED LETTING PROJECTS (P6 + non P6 spread sheet)**
- ❑ IDENTIFICATION OF MAINTENANCE PROJECTS AND EXPENDITURES (PMP SYSTEM) FINANCIALLY CONSTRAINED TO STR 105/144 BUDGETS**
- ❑ CRITICAL: TRM LIMITS AND WORK TYPE CODING**

Pavement Maintenance Work Types

Routine Maintenance:

- Sealing Cracks
- Edge Maintenance
- Patching/Pothole Repair
- Level-up
- Strip/Spot seals
- Milling
- Joint Repair
- Isolated Base repair
- Concrete Repairs



Pavement Maintenance Work Types

Preventive Maintenance:

- Seal Coats (Chip Seals)
- Thin Overlays < 2"
- Micro-Surfacing



Pavement Maintenance Work Types

Light Rehabilitation

- 2" < Overlays < 3"
- Widening pavement and Seal Coat
- Base repairs and Seal coat
- Mill, Seal and Thin Overlay



Pavement Maintenance Work Types

Medium Rehabilitation

- 3" < Overlays < 5"
- Mill and Inlay (Mill and Fill)
- Mill, stabilize base and Seal
- Level up and overlay
- Base repairs and Overlay



Pavement Maintenance Work Types

Heavy Rehabilitation

- **Full pavement reconstruction**
- **Bomag, add base and overlay or seal (2R)**



Pavement Plan Review

- ❑ Four year work plan plotted on PMIS condition map**
- ❑ Detail review of all projects and discrepancies by Peer Review group.**
 - Review with DE, DOM and TPD**
 - Previous work done**
 - FY 11-14 Projects missing or mapped incorrectly**
 - Duplicate projects or limit overlap**
 - Distressed roads not in plan (District plan of action)**

Pavement Plan Review (Cont'd)

□ Results of review:

- District identified project duplications, inconsistencies, etc.**
- District updated the project data bases (P6, PMP, spread sheets, etc) with correct work type definitions and TRM limits.**
- Districts able to identify additional projects for outer years (FY 13 and 14).**
- After corrections, plan will be re-plotted and CTR will re-run analysis.**

Pavement Plan Review (Cont'd)

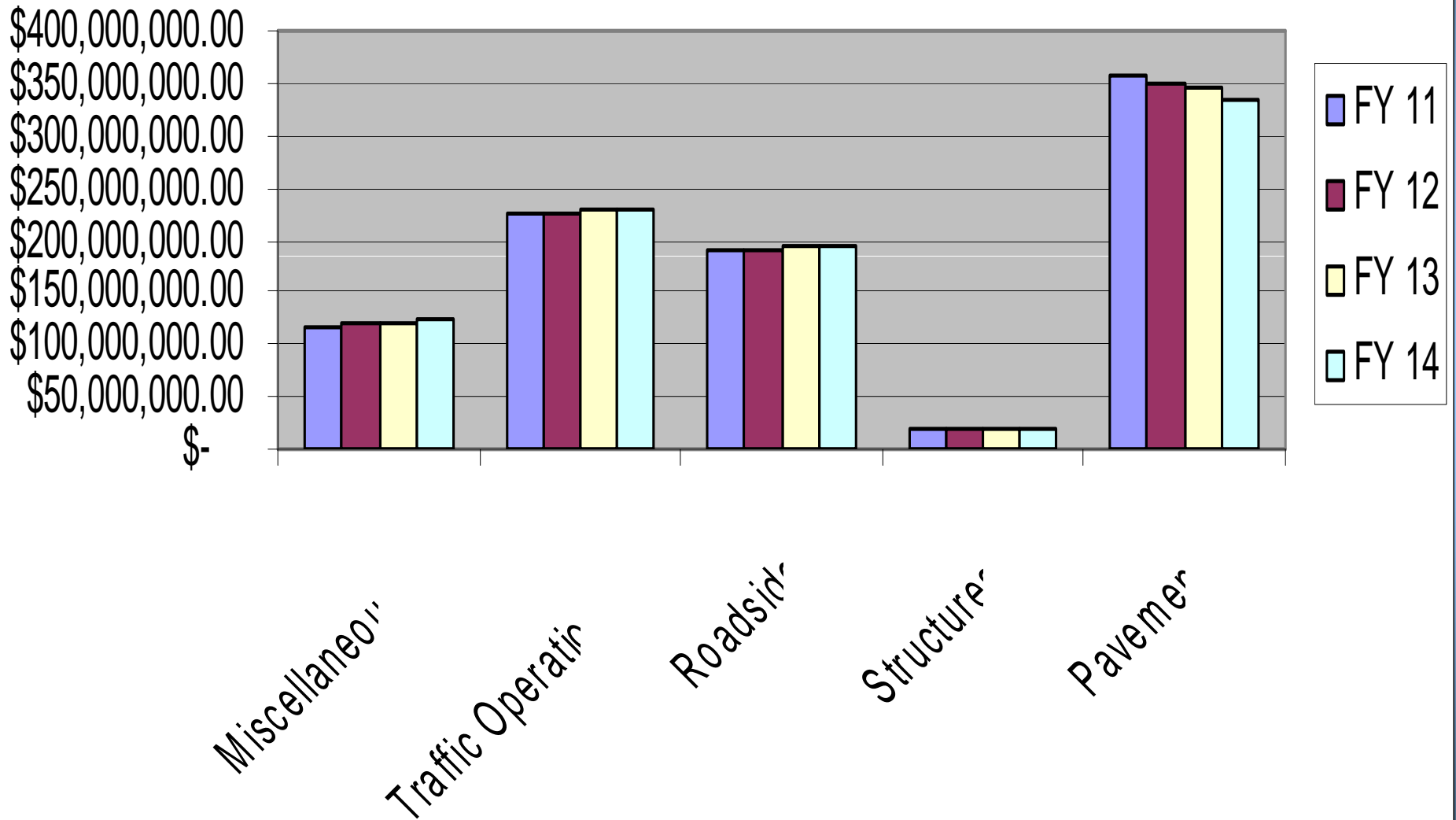
Findings and Observations of Peer Review Group:

- **DOM or DOO must know their system well and must know their plan.**
- **Communication and coordination between TPD and DOM/DOO on the 4 year plan is critical**
- **Project selection must have input from field sections and DOM/DOO overall concurrence/approval.**
- **Districts must review their plan critically and must pay attention to details of the plan (financial constraint, project specific selection, TRM limits and proper coding)**

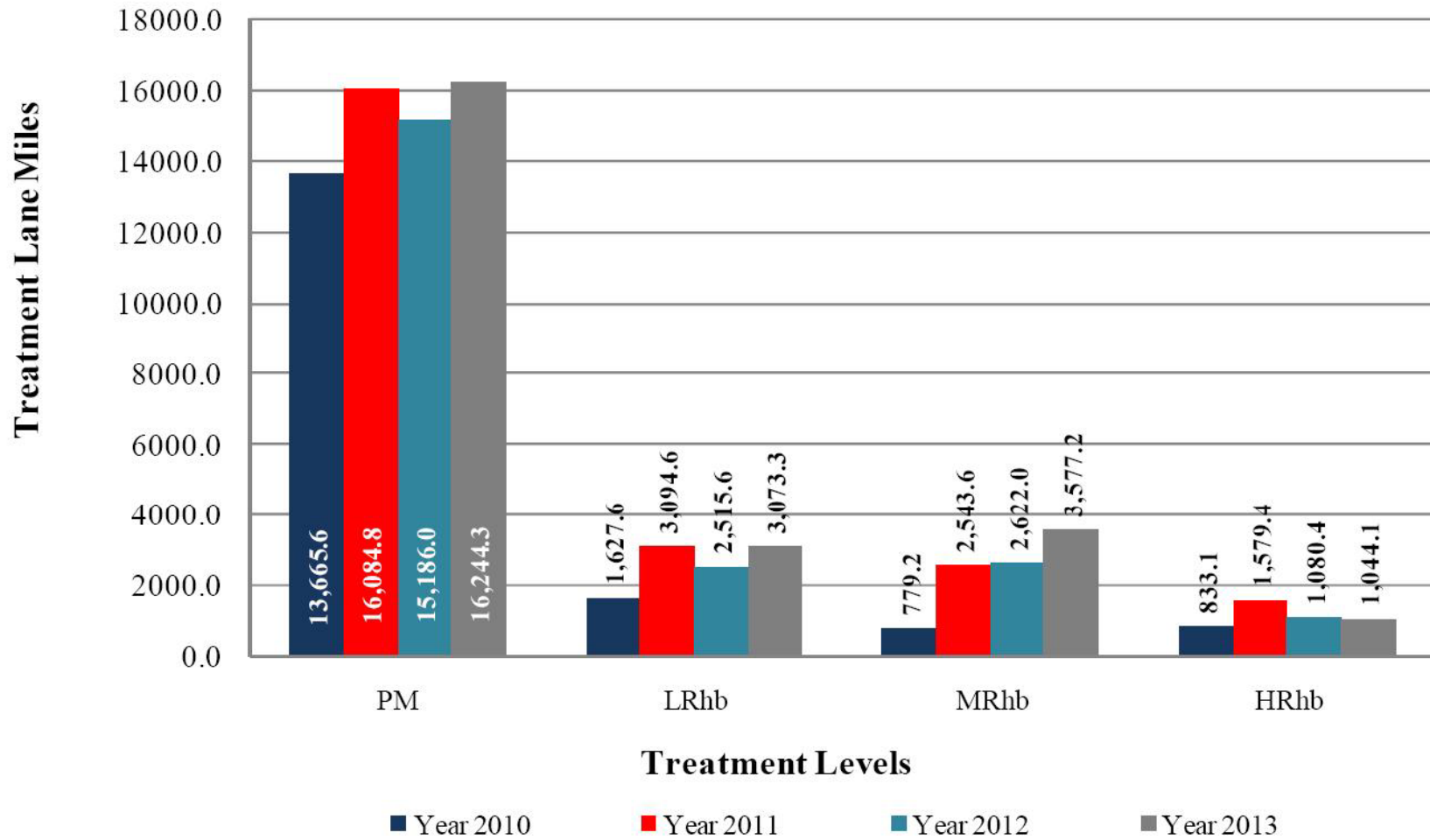
Pavement Projection Analysis

- ❑ CENTER FOR TRANSPORTATION RESEARCH (CTR)**
- ❑ DETERIORATION MODEL BASED ON CLIMATIC ZONES, TYPE OF PAVEMENT STRUCTURE, TYPE OF HIGHWAY AND TREATMENT TYPE.**
- ❑ PREDICTS PMIS CONDITION SCORES WITH ANTICIPATED DETERIORATION OF SYSTEM**

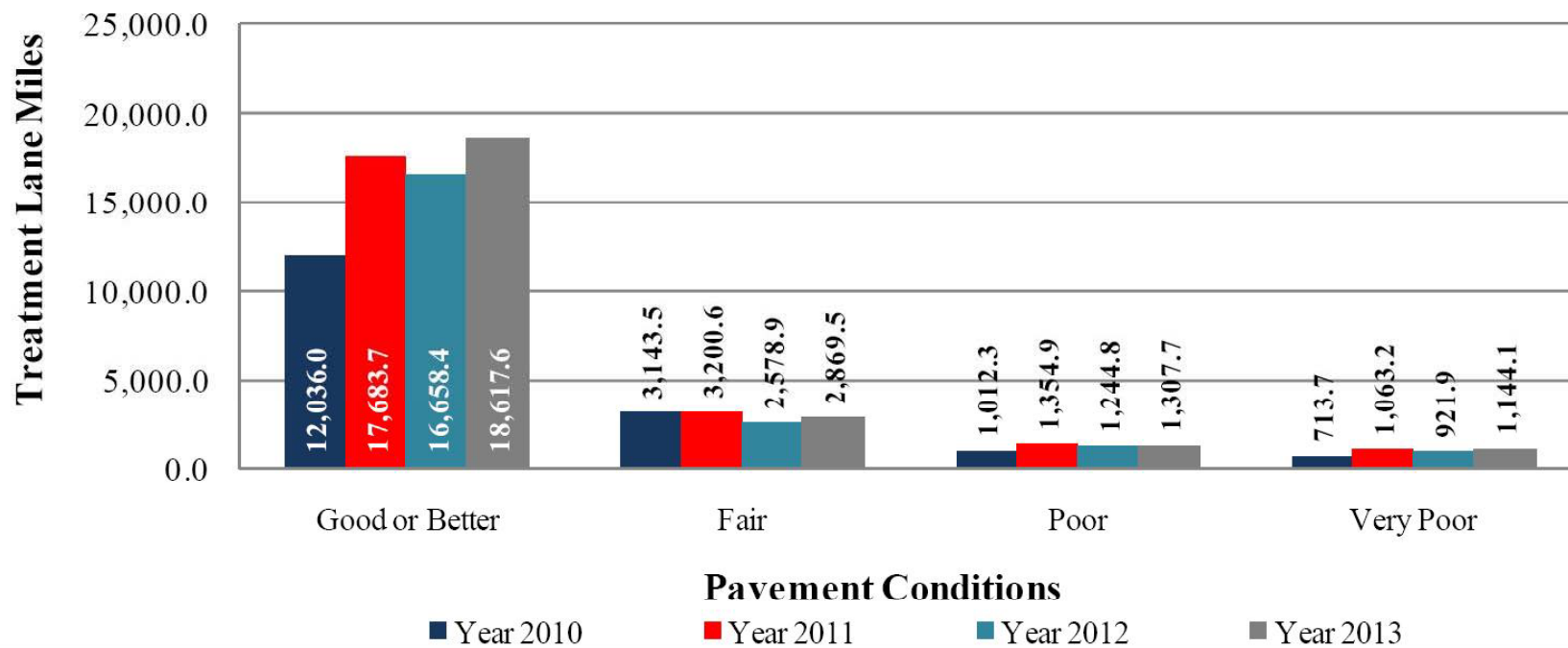
FY 11-14 Maintenance Expenditures



State-Wide FY 2010-2013 Treatment Plans by Lane Miles



State-Wide FY 2010-2013 Lane Miles Treated for Each Pavement Condition



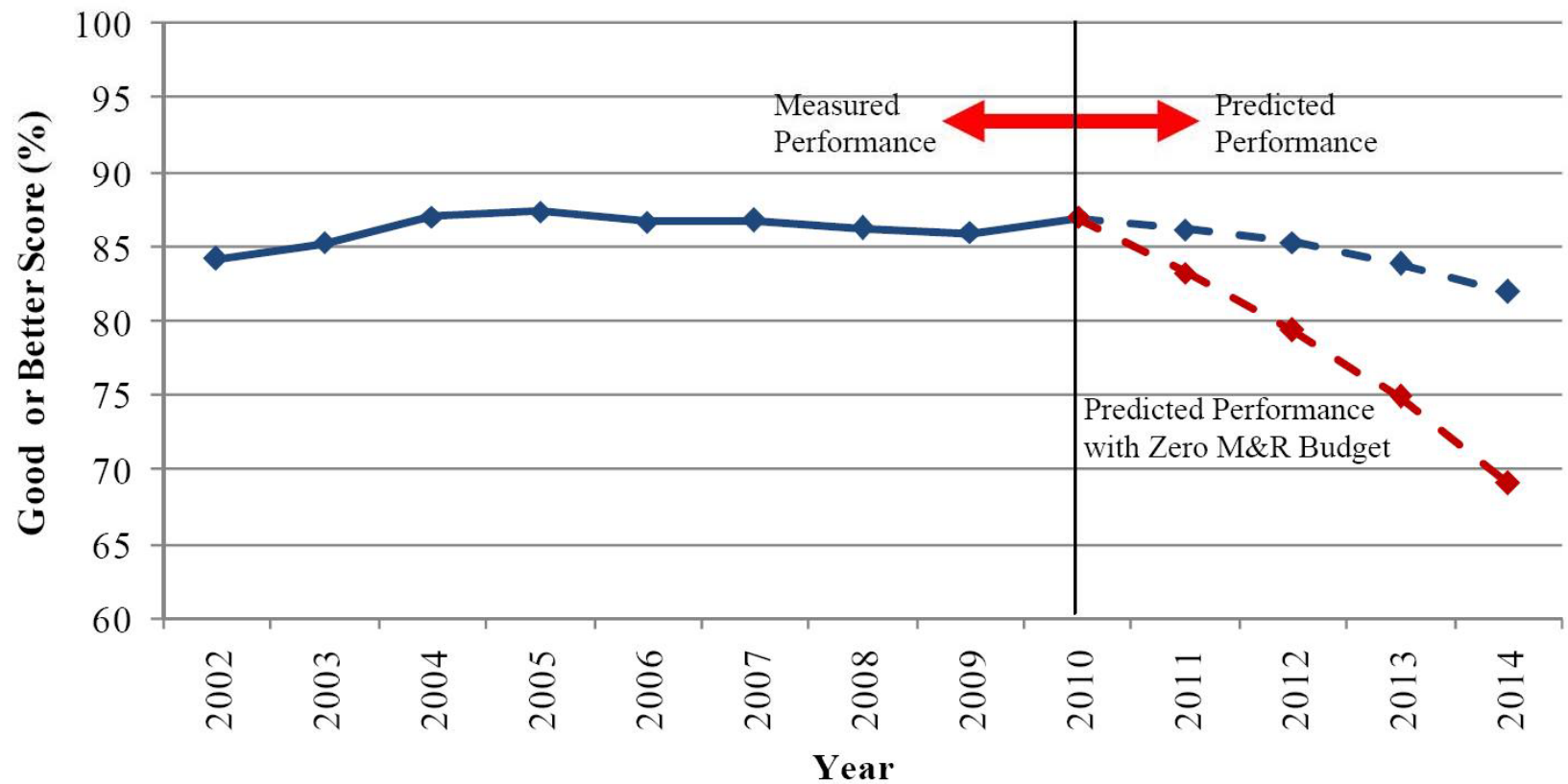


Figure 6. State-Wide Overall Pavement Performance for FY 2002-FY 2014

NAME: _____

VEHICLE: _____

SECTION: 01 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: SL 111

Travel direction: south

Beginning TRM: 438

Ending TRM: 439

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 02 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 969 (MLK)**

Beginning TRM: **450**

Travel direction: **east**

Ending TRM: **451**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **03** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 969**

Travel direction: **east**

Beginning TRM: **454**

Ending TRM: **455**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **04** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 3177**

Beginning TRM: **437**

Travel direction: **north**

Ending TRM: **436**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **05** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 3177**

Travel direction: **north**

Beginning TRM: **435**

Ending TRM: **434**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
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3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **06** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 290**

Travel direction: **west**

Beginning TRM: **591**

Ending TRM: **590**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
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1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 07 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 290**

Travel direction: **east**

Beginning TRM: **590**

Ending TRM: **591**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **08** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 290**

Travel direction: **east**

Beginning TRM: **595**

Ending TRM: **596**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **09** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 290**

Travel direction: **east**

Beginning TRM: **601**

Ending TRM: **602**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 10 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: **FM 1100**
Travel direction: **north-west**

Beginning TRM: **557**
Ending TRM: **556**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 11 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: **FM 1704**

Beginning TRM: **439**

Travel direction: **south**

Ending TRM: **440**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 12 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: SH 95
Travel direction: south-east

Beginning TRM: 443
Ending TRM: 444

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 13 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 290**

Travel direction: **east**

Beginning TRM: **610**

Ending TRM: **611**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 14 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 696/619**

Travel direction: **north**

Beginning TRM: **566**

Ending TRM: **567**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 15 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 619**

Travel direction: **north**

Beginning TRM: **436**

Ending TRM: **435**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 16 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 619**

Travel direction: **north**

Beginning TRM: **434**

Ending TRM: **433**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 17 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: CR 473

Travel direction: east

Beginning TRM: FM 619

Ending TRM: + 1 mile

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 18 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: CR 479

Travel direction: east

Beginning TRM: CR 492

Ending TRM: + 1 mile

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 19 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 112**
Travel direction: **south-east**

Beginning TRM: **571**
Ending TRM: **572**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 20 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 486**
Travel direction: **north-west**

Beginning TRM: **520**
Ending TRM: **519**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 21 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 79**
Travel direction: **south-west**

Beginning TRM: **537**
Ending TRM: **538**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 22 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 79**
Travel direction: **South-west**

Beginning TRM: **542**
Ending TRM: **543**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 23 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: **US 79 (loop)**

Travel direction: **south west**

Beginning TRM: **547**

Ending TRM: **548**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 24 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **SH 95**

Travel direction: **south**

Beginning TRM: **423**

Ending TRM: **424**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 25 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **SH 95**

Travel direction: **south**

Beginning TRM: **425**

Ending TRM: **426**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 26 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 1466**

Travel direction: **east**

Beginning TRM: **557**

Ending TRM: **558**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 27 _____

D		

front
 mid1
 mid2
 mid3
 back

Mark your seat assignment

Highway: **FM 1660**

Travel direction: **west**

Beginning TRM: **SH 95**

Ending TRM: **+ 1 mile**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 28 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **FM 1660**

Travel direction: **west**

Beginning TRM: **427**

Ending TRM: **426**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 29 _____

D		

front
mid1
mid2
mid3
back
Mark your seat assignment

Highway: **US 79**
Travel direction: **south-west**

Beginning TRM: **560**
Ending TRM: **561**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **30** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **US 79**

Travel direction: **west**

Beginning TRM: **563**

Ending TRM: **564**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 31 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **IH 35**

Travel direction: **south**

Beginning TRM: **251**

Ending TRM: **250**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 32 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **IH 35**

Travel direction: **south**

Beginning TRM: **249**

Ending TRM: **248**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: **33** _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **IH 35 (Frontage)**

Travel direction: **south**

Beginning TRM: **244**

Ending TRM: **243**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: 34 _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway: **IH 35**

Travel direction: **south**

Beginning TRM: **239**

Ending TRM: **238**

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway:
Travel direction:

Beginning TRM:
Ending TRM:

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway:
Travel direction:

Beginning TRM:
Ending TRM:

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____
4	Above expectations	_____
3	Meets expectations	_____
2	Below expectations	_____
1	Well Below Expectations	_____

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway:
Travel direction:

Beginning TRM:
Ending TRM:

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

NAME: _____

VEHICLE: _____

SECTION: _____

D		

front
mid1
mid2
mid3
back

Mark your seat
assignment

Highway:
Travel direction:

Beginning TRM:
Ending TRM:

Pavement Score: (include items such as rutting, cracking, ride, edges, shoulder, failures, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Traffic Operations Score: (include items such as raised pavement markers, striping, attenuators, delineators, shoulder texturing, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Roadside Score: (include items such as vegetation management, trees and brush, drainage, sweeping, encroachment, guardrails, guardrail end treatment, mail boxes, etc.)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Overall Score: (rate the section relatively to a similar facility in your state)

5	Well above expectations	Comments: _____ _____ _____
4	Above expectations	
3	Meets expectations	
2	Below expectations	
1	Well Below Expectations	

Additional comments: _____

**Road Rally Van Passenger Assignments
Wednesday - October 6, 2010**

VAN 1 T3218-H - Ford 8 Passenger Van w/lightbar (6) (3)

TxDOT Driver

Jorge Prozzi (CTR – UT)

Steve Takigawa – California

Wayne Rehnborg (AUS – MNT)

Dennis Cooley (DE – Lufkin - PMC)

James Williams (AUS – Advanced Planning)

VAN 2 3235-H - Chevrolet 7 Passenger Van (no lightbar) (6) (3)

TxDOT driver

Ambarish Banerjee (CTR –UT)

Roy Rissky - Kansas

Lynn Passmore (DE Brownwood - PMC)

Neal Munn (MNT)

VAN 3 3202-H - Dodge Caravan w/lightbar - 7 passenger (6) (4)

TxDOT driver

Seokho Chi (CTR – UT)

Jennifer Brandenburg – North Carolina

Lonnie Gregorcyk – (DE Yoakum - PMC)

Lowell Choate (AUS MNT – PMC)

Sylvia Medina (RTI)

VAN 4 3234-F - Dodge 15 Passenger Van (w/ portable Lightbar) (13) (7)

TxDOT driver

Mike Murphy (CTR – UT)

David Bierschbach – Washington State

Robert Blackwell (MNT)

Jamie Witten (AUS – MNT)

Terron Evertson (AUS - Admin)

David Casteel (TxDOT Admin) **

Magdy Mikhail – (CST – M&P)

Gary Lantrip (AUS – ENV)

John Sabala (SPP)

Tina Geiselbrecht (TTI)

Gretchen Stoeltje (SPP)

Bonnie Lister (AUS – ENV)

VAN 5 3236-H Chevrolet 7 Passenger Van (w/ portable light bar) (7) (6)

TxDOT Driver

Lu Gao - CTR

Zhanmin Zhang - CTR

Eric Pitts - Georgia

Tammy Sims (MNT - PD)

Mario Jorge (DE Pharr - PMC)

Epi Gonzalez (Pharr)

VAN 6 3233-H - Dodge Caravan w/lightbar - 7 passenger (6) (5)

TxDOT driver

Yetkin Yildirim

Jim Carney - Missouri

Toribio Garza (MNT – Director / PMC)

Mike Arellano (AUS – DPE)**

Jeff Seiders (CST – PMC)

** Invited but unconfirmed

(6) (5) – first number = number of van occupants. Second number in blue = number of Day 2 attendees at North Austin Area Office tour and presentations.

