

Segment No.	Project Name	Location (From: & To:)	Proposed Project Description	Project Est. Cost
R64	FM 444	From Salem Road to US 59 Frontage Road	Restore Roadway	\$2,800,000.00
R65	Loop 463	From Salem Road to US 59 Business	Add 2 Lanes for a 4-Lane Divided Facility	\$6,500,000.00
R70	US 77 Business	At Guadalupe River	Widen Bridge and Approaches	\$1,580,000.00



CONTENTS

PARTICIPANTS

SHORT-RANGE

PROCESS &

PROGRESS

PROIECTS

Vision &

GOALS

METROPOLITAN TRANSPORTATION PLAN UPDATE (2005 TO 2030)

EXECUTIVE SUMMARY

WHAT IS A METROPOLITAN TRANSPORTATION PLAN UPDATE? WHAT IS THE PURPOSE?

A Metropolitan Transportation Planning (MTP) is a document that provides a vision and expresses the values of the public. Federal legislation states that any area that has a continuous population of 50,000 or more must write a 25-year MTP that is updated every five years. Because of growth and rapid change, it is important to revisit the vision and values of the people in the area regularly to make sure that the plan still reflects the region. The MPO and updates allow the public to have a voice in transportation decisions.

Transportation planning is becoming increasingly complex. There are many competing views and opinions, needs and desires, opportunities and challenges, and land uses. Growth alters those views, challenges, and land uses.

WHAT IS A METROPOLITAN PLANNING ORGANIZATION?

A Metropolitan Planning Organization (MPO) is a group of elected and appointed officials that meet to plan for transportation needs. They represent various agencies and governmental departments. Council members, planning commissions, judges, public works departments, and state and federal highways officials join together from their respective cities, counties, and districts to draft documents that reflect the needs of a region – smaller than a state, more regional than a city.

These MPO members prepare the MTP and other documents. They produce a short-term Transportation Improvement Plan (TIP), a Unified Planning Work Program (UPWP), a Public Involvement Plan (PIP), an annual performance/expenditure report, and an annual list of transportation projects. They receive 80 percent of their funding from federal sources and 20 percent through local governments or the state.

The Victoria MPO has the same jurisdiction boundaries as Victoria County.

Victoria MPO hired Lockwood, Andrews, and Newnam, Inc. (LAN) to update the Metropolitan Transportation Plan. LAN, formed in 1935, is a full service planning, engineering, and architecture firm, and is a subsidiary of Leo A Daly, a planning, architecture and interior design firm.



WHAT TYPE OF TRANSPORTATION DOES AN MTP INCLUDE?

An MTP is about everything that is transportation. In Victoria, this includes airplanes, ships/barges, trains, trucks, cars, bicycles, pedestrians, and moms with kids. If it is about moving around the region, it is in this plan.

WHAT ARE THE ISSUES?

The MTP addresses a large range of important issues involving public input land-use planning, energy conservation, environmental management, and management systems. Some of the management systems pertain to congestion relief, public transit, bridges, transportation safety, air quality, and maintenance. There is the question of how to prioritize the improvements and how to pay for them once they have been prioritized.

In Victoria, there are congestion points, railway crossings, commercial corridors and concentrations, and the Port of Victoria to consider.

The region is growing. It is growing in population, economically, and in the land used for all the things that people in Victoria do, need, and want. The growth needs real transportation options to support itself.

Did You Know:

Between now and 2030, annual vehicle miles in the region's rural areas will increase 213 percent? Vehicle miles are all the miles traveled by all the vehicles in the region.

Did You Know:

Between now and 2030, in the region there will be an increase in population of almost 30 percent?



VICTORIA
PROIECT MAP

THE CHANGING DOWNTOWN





1

SHORT TERM PROJECTS—2005 – 2010 (those in Central Victoria area shown on map)

AND MEDIUM TERM PROJECTS—2011 – 2015 (not shown on map)

Proposed Project Description

int Seal Runway 12L/30R

onstruct Airport Fire Station

Overlay Terminal Apron Areas

xpand Terminal Building

lurry Seal Runway 12L/30R

mprove Roadway to 3 Lanes

onstruct Container Facility

Jodate Master Plan

Orainage Improvements Phases III-IV

Overlay and Joint Seal Taxiways A thru F

IPS Survey and Joint Seal Runway 17/35

Drainage Improvements Phases V and later

erminal Entrance Road Improvements

engthen Runway 17/35 to 6,000 feet

onvert Center Left Turn Lane to Median

onvert Center Left Turn Lane to Median

Add 2 Lanes for a 4-Lane Divided Facility

onvert Center Left Turn Lane to Median

add 2 Lanes for a 4-Lane Divided Facility

onvert Center Left Turn Lane to Median

add 2 Lanes for a 4-Lane Divided Facility

Add 2 Lanes for a 4-Lane Divided Facility

Add Continuous Center Left Turn Lane

andard Farm-to-Market Cross Section

Reconstruct, Widen and Upgrade to

mprove from 4-Lane to TSM

Reconstruct Existing Roadway

Add 2 Lanes for a 4-Lane Facility

Widen Bridge and Approaches

Airport/Port Projects

Roadway Projects

Transit Projects

onstruct Grade Separation

Restore Roadway

eplace Bridge

eplace Bridge

Replace Bridge

Y 2005-2007

Y 2005-2007

Y 2005-2007

Y 2005-2007

Y 2005-2007

onst Relief Route & RR Grade Separation

oint Seal/ Slurry Seal Apron Areas

Slurry Seal Taxiways A through F

nstall PAPI/REIL on Runway 17/35

Location (From: & To:)

ictoria Regional Airport

'ictoria Regional Airport

ictoria Regional Airport

ictoria Regional Airport

ictoria Regional Airport

/ictoria Regional Airport

ictoria Regional Airport/

Victoria Regional Airport

ictoria Regional Airport

Victoria Regional Airport

rom Fordyce to Water Street

om Loop 463 to Glascow Road

rom Airline to US 59 Business

rom Sam Houston to Collins

rom Loop 463 to FM 444

rom North Street to Delmar

rom SH 185 to Port of Victoria

rom Salem Road to US 59 Business

rom FM 682 to Dewitt County Line

us Rolling Stock--Vehicle Purchase

oute Signage and Bus Shelters

omputer Hardware and Software

Fleet Preventive Maintenance

*** Derived by taking the difference between amount

and 2000-2002 TIP (\$11.1 Million for interchanges)

**** Projects included in the 2005-2007 TIP

shown in TxDOT PDP (\$19.19 Million for entire facility)

Grey shading indicates Medium-Term Projects (2011-2015)

rom Salem Road to US 59 Frontage Road

Operating Costs—Rural and Urban Programs

ease of Transfer Station--Vehicle Storage

Mobile Surveying and Security Equipment

From Laurent to Airline

t FM 1432

t Coleto Creek

At Black Bayou

SEGMENT LEGEND - Project Type

** Projects included in TxDOT's PDP

* Project included in the City's CIP

At Guadalupe River

At Draw

rom US 77 to Ball Airport Road

rom FM 1315 to US 59 Business

rom US 59 Business to US 59/US 77 Junction

rom N. of Bloomington to S. of Bloomington

At Docks

Access Road from Docks to FM 1432

3

Project Est. Cost

\$335,000.00

\$65,000.0

\$950,000.0

\$225,000.0

\$125,000.0

\$288,000.00

\$350,000.0

\$800,000.0

\$175,000.0

\$400,000.00

\$505,000.00

\$380,000.0

\$458,000.00

\$10,000,000

\$872,000.0

\$490,000.0

\$6,112,000.0

\$7,500,000.00

\$2,769,000.0

\$1,831,000.0

\$1,354,000.00

\$15,262,000.0

\$2,800,000.00

\$6,500,000.00

\$1,928,000.0

\$950,000.0

\$150,000.0

\$428,000.0

\$1,580,000.00

\$2,706,686.00

\$50,000.0

\$198,990.00

\$83.355.0

\$37,905.0

\$510,159.0

\$9,294,000.00

\$64,922,000.00

\$3,672,095.00

\$77,888,095.00

Sub-Total

Sub-Total

Sub-Total

\$890,000.00

\$9,000.00

N/

\$371,000.0

\$2,000,000.0

\$1,100,000,0

\$1.138.000.0

WHAT IS THE VISION, WHAT ARE THE GOALS?

The vision of this MTP is to serve the needs of Victoria's residents and visitors by providing a range of transportation options. This Vision recognizes several important standards:

- People have variable, and often unique transportation needs
- Not all modes are appropriate at all times, even for the same user
- Economic vitality depends on reliable options
- Some resources are worth extra protection
- When work is done, efficiency also includes fiscal responsibility
- Achievements in safety and quality of life are foremost

Goals for the Plan:

- Efficient movement of people and goods
- Reliable roadway conditions
- Choices in travel
- Cost-effective expenditure
- Safety improvements
- Economic and regional growth
- Cherished resources and environmental assets are protected
- Connections with other communities

The benefits of a diverse group of people and agencies working collaboratively:

- Provides the information, tools, and public input needed for improving transportation system performance
- Reflects the community's vision for its future
- Consideration of all possible strategies

WHO HAS BEEN INVOLVED IN THE MTP UPDATE?

In addition to a time commitment, an MTP update requires a diverse set of skills and knowledge. The process brings together data that will shape transportation planning and development over the next 25 years. It is an exercise in financial management and fiscal policy. The MTP is a projection of how the region will handle growth, how it will avoid congestion, how it will keep the transportation network reliable, and how it will keep the movement of people and goods efficient. This process requires people and agencies that understand the needs and future of the region. Participants in the MTP update process represent these interests.

- City of Victoria
- Victoria County
- Golden Crescent Regional Planning Commission
- Victoria County Judge
- Victoria Regional Airport
- Victoria County Navigational District
- Texas Department of Transportation
- The People of Victoria and Victoria County
- Consultants



WHAT IS THE PROCESS, WHAT IS THE PROGRESS?

This table outlines the steps of the MTP update process.

DEVELOPMENT OF VISION, GOALS, AND OBJECTIVES
COLLECTION OF RELEVANT DATA AND NEED
FIRST PUBLIC MEETING (COMMENTS GATHERED)
INITIAL DOCUMENT DEVELOPMENT
PUBLIC RESPONSE
DRAFT OF DOCUMENT COMPLETE
SECOND PUBLIC MEETING
SUBMISSION OF MTP TO MPO
ADOPTION OF MTP BY MPO



METROPOLITAN TRANSPORTATION PLAN UPDATE

SUBMITTAL TO STATE



Segment

A1-A2

A5

A6-A7

A8

Α9

A10-A11

A13

A14

A15

A16

A17-A18

A19

A20

R11

R13

R14

R24

R36

R40

R43

R48

R55-R56

R58

R61

R62

R63

R64

R65

R66

R67

R68

R69

T1-T2

T3

T4

T5

T6

T8

A = Airport

T = Transit

R = Roadway

P = Port

A12

Project Name

irport ****

rport ****

irport ****

i<u>rp</u>ort ****

irport ****

irport ****

irport ****

irport ****

irport ****

\irport ****

irport ****

\irport ****

irport ****

\irport ****

IS 77

SH 185 **

Ben Wilson

Salem Road

FM 1315)

SH 185

FM 1432

M 444 **

JS 77 **

R 120 **

CR 146 **

CR 286 **

ransit ****

ransit ****

ansit ****

ransit ****

ransit ****

ransit ****

ransit ****

JS 77 Business **

oop 463 **

Glascow Road

ohn Stockbauer

one Tree Road

one Tree Road

Sam Houston Drive

ort of Victoria

ort of Victoria

S 59 Business

Airport ****

Victoria MPO is improving the conditions of its roadways as growth occurs and requires attention. Transit services are also provided for the Victoria MPO region.

As of June 2005, the MTP update is now complete. The general findings of this MTP update are that a range of projects have been completed that are improving road and air quality conditions. These projects have also improved general mobility for the region, its people, and the products that move through it; future projects have been selected that will continue these improvements.



Main Street - c.1940s

The goals of this MTP reflect the seven planning principles outlined in Federal legislation. They assist in laying the framework for long-range transportation development that is sought by the MTP document, and this is done through consultation with the public in a continuing, comprehensive, and cooperative process. The MTP covers the Victoria Metropolitan Area Boundary, which is coincidental with the Victoria County Boundary.

- Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity and
- 2. Increase the safety and security of transportation system for motorized and nonmotorized users;
- 3. Increase the accessibility and mobility options available to people and for freight;
- 4. Protect and enhance the environment, promote energy conservation, and improve quality of life;
- 5. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 6. Promote efficient system management and operation; and
- 7. Emphasize the preservation of the existing transportation system.



