

FDOT District 5 Tentative Work Program (2010/11 thru 2014/15)

District Public Hearing at FDOT Deland Offices

December 16, 2009

This information is "Preliminary" in nature, and subject to revisions based upon ongoing Revenue/Allocations estimation process, as well as requiring final acceptance by the Florida Transportation Commission, and approval by the Florida Legislature and Governor.

Anticipated New Projects/Funding in Lake County:

1. SR 50 6-Laning
From East of Grand Highway to W. of Hancock Rd.
FM#238429-7, CST in FY 11: Approx. \$6.7 million MAP ID A

2. US 441 6-Laning *(See TWP Footnote at bottom)
From Martin Luther King Boulevard to Lake Ella Road
FM#238395-4, CST in FY 14: Approx. \$33 million MAP ID B

3. SR 44 4-Laning
From US 441 to SR 44
FM#409870-1, ROW in FY 13: Approx. \$3.3 million MAP ID C

4. SR 19 PD&E Study
From CR 48 to CR 561
FM#238319-1, PD&E in FY 11: Approx. \$2 million MAP ID D

5. SR 50 PD&E Study
From Crittenden Street to Ivey Avenue/W. Broad Street in Downtown Groveland
FM#427056-1, PD&E in FY 11: Approx. \$900K (local funding) MAP ID E

6. CR 450 Resurface and Shoulders
From Marion County Line to Lake Yale Road
FM#427480-1, PE in FY 11 and CST in FY 13: Approx. \$2.4 million MAP ID F

7. Citrus Tower Boulevard/Oakley Seaver Drive Signal Installation
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10. SR 44 Bridge Repair/Rehab. (Bridge #110063)
FM#427562-1, FY 11 and 12: Approx. \$700K MAP ID J

- 11. SR 19 Bridge Repair/Paint (Bridge #11026)
FM#427575-1, FY 11 and 12: Approx. \$2.3 million MAP ID K

- 12. SR 40 Bridge Repair/Paint (Bridge #110077)
FM#427577-1, FY 11 and 12: Approx. \$1.5 million MAP ID L

- 13. Rolling Acres Road Sidewalk (Safe Route to Schools)
From Vista San Polo to Griffin Rd MAP ID M
FM#427855-1, FY 11 and 13: Approx. \$836K

- 14. S. Lake Trail Section 1
From Clermont Trail to Groveland Park in Downtown Groveland MAP ID N
FM#422570-1, FY 13 CST: \$2 million

- 15. Park and Ride Lot (S. Lake County) TABLE ID O
FM#428008-1, Transit Grant in FY 11 for CST: \$350K

- 16. Leesburg/Wildwood Trail MAP ID P
From Sumter County Line to 13th St.
FM#424444-1, FY 11 CST: \$1 million

- 17. Regional Schools/Sidewalk Safety Study (both Lake and Sumter Counties) TABLE ID Q
SE Grant for FY's 11/12/13 - \$600K

* Other TWP Modifications: Per D-5/MPO/Local Consensus, DELETE ROW funding for SR 500/US 441 Corridor Improvements, from S. of Griffin to Martin Luther King Blvd. (FM#238394-4) and ADD US 441 6-laning, from Martin Luther King Boulevard to Lake Ella Road – FM#238395-4: Approx. \$33 million CST in FY 14. (This is a transfer of funds, and not new funding).

Anticipated New Projects in Sumter County:

1. SR 48 4-Laning
From East of I-75 Ramps to CR 475/Main Street
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(Project will be concurrent/goes with, #5 below)

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* - Asterisk indicates proposed 2nd round Stimulus Projects and *Italics for Engineer's Cost Estimates.*

D5WPPH

FISCAL YEARS
2010/11 to
2014/15

DISTRICTWIDE WORK PROGRAM PUBLIC HEARING COMMENT SHEET

DECEMBER 16TH, 2009

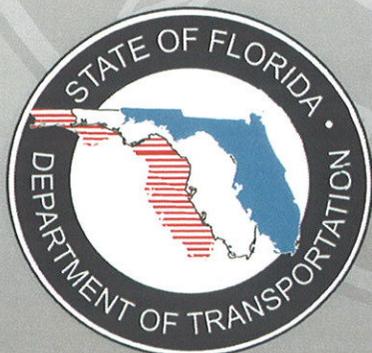
Name / Organization _____

Address: _____ County: _____

City: _____ State: _____ Zip Code: _____

PLEASE PRINT YOUR QUESTIONS OR COMMENTS IN THE SPACE PROVIDED:

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**PLEASE DROP IN COMMENT BOX
OR RETURN TO:**

Florida Department of Transportation
Attn: Vicki Mitchell
719 South Woodland Boulevard
Mail Station 4-501
DeLand, FL 32720
Phone: 386-943-5461
E-mail: vicki.mitchell@dot.state.fl.us

DEADLINE FOR RECEIPT:
December 30, 2009

INVOLVING OUR COMMUNITY

D5WPPH

FISCAL YEARS
2010/11 to
2014/15

DISTRICTWIDE WORK PROGRAM PUBLIC HEARING EVALUATION FORM

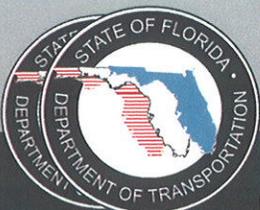
DECEMBER 16TH, 2009

We are interested in your input. To help us better serve you, please answer each of the following survey questions by placing a check mark in the appropriate box. Please drop this form into the comment box at the sign-in table.

	1 STRONGLY AGREE	2 AGREE	3 UNCERTAIN	4 DISAGREE	5 STRONGLY DISAGREE
1. Today's meeting was helpful for me.					
2. I had an opportunity to voice my concern/ opinion.					
3. The format of the Public Hearing is helpful for presenting project information.					
4. The video presentation helps me understand the work program process.					
5. The Public Officials at today's meeting listened to what citizens had to say.					
6. The Public Officials were available and helpful.					
7. The information available in the packets are helpful.					
8. The overall public involvement process is positive and helpful.					
9. The location of today's meeting was convenient.					
10. I plan to attend future public hearings.					

Which part of the presentation helps you the most?

Which part of the presentation would you change? And why?



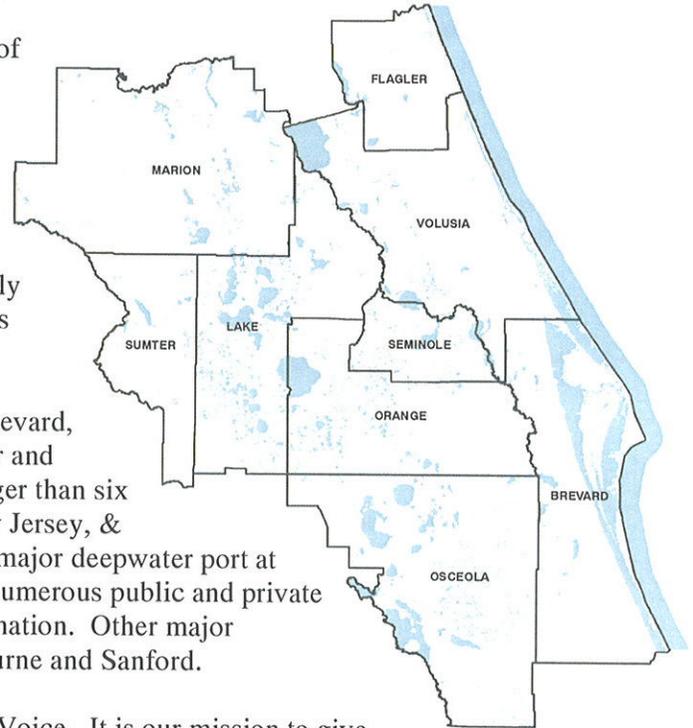
INVOLVING OUR COMMUNITY



DISTRICT FIVE *Search Engine 2009*

District Five is the second-most populous and one of the fastest-growing of the Florida Department of Transportation's eight districts. It is a mix of urban, suburban and rural areas with varied transportation needs. It is also one of the world's top travel destinations; home to Walt Disney World, Universal Studios, Sea World, Daytona International Speedway, Kennedy Space Center and miles of beaches. It consistently leads the state in gas tax collections and daily vehicle miles traveled.

The district encompasses nine Central Florida counties; Brevard, Flagler, Lake, Marion, Orange, Osceola, Seminole, Sumter and Volusia. At nearly 9,000 square miles, District Five is larger than six states (Rhode Island, Delaware, Connecticut, Hawaii, New Jersey, & Massachusetts). The district is served by four rail lines, a major deepwater port at Port Canaveral, eight public transportation providers and numerous public and private airports. Orlando International is one of the largest in the nation. Other major commercial airports are located in Daytona Beach, Melbourne and Sanford.



The District Five motto is: **One Mission, One Team, One Voice.** It is our mission to give good customer service with a team approach, and to engage all stakeholders in a prompt, courteous and professional manner. Please use this guide to contact our District Five staff with your questions and concerns.

POPULATION INCREASE IN LAST 20 YEARS

	1980	1990	2000	2008 Estimated
Brevard	272,959	398,978	476,230	554,668
Flagler	10,913	28,701	49,832	95,512
Lake	104,870	152,104	210,528	287,280
Marion	122,488	194,833	258,916	325,237
Orange	470,865	677,491	896,344	1,111,658
Osceola	49,287	107,728	172,493	273,469
Seminole	179,752	287,529	365,196	426,239
Sumter	24,272	31,577	53,345	83,922
Volusia	258,762	370,712	443,343	508,837
District:	1,494,168	2,249,653	2,926,227	3,666,822
Florida:	9,739,992	12,937,926	15,982,378	18,683,310

District Five Toll Free Number

1-800-780-7102

Visit the FDOT Internet Website for more information:
www.dot.state.fl.us

4/29/09

Who's Who in District Five

Noranne Downs - District Secretary (386-943-5475)

Responsible for all Department activities in the nine-county Fifth District. Departmental activities are divided into three major functional areas, each headed by a Director, and the office of Chief Counsel.

George Lovett - Director of Transportation Development

(386-943-5478)

In charge of planning, public transportation, all engineering and environmental studies, project design, right-of-way purchases. Key managers are:

Susan Sadighi - Intermodal Systems Development Manager **(407-482-7884)**

Oversees Planning, Public Transportation, Environmental Management & MPO/TPO Liaisons.

Annette Brennan - Design Engineer

(386-943-5543)

Oversees all in-house and consultant design, specifications, estimates, utilities and plans review.

Deborah Mott - Surveying & Mapping Manager

(386-943-5116)

Provides surveying and right-of-way mapping support for Production & Operations.

Shirley Martin - Right-of-Way Manager

(386-943-5029)

In charge of appraisals, acquisitions, and relocation assistance on all projects.

Heather Garcia - Public Involvement Program Manager

(386-943-5077)

Oversees the District's processes for community outreach and stakeholder input.

Rise' Wall - Director of Transportation Support

(386-943-5482)

In charge of buildings and grounds, all administrative functions, including personnel, finance, contracts administration, procurement and assembly of the Five Year Work Program.

Chela Wood - Procurement Manager

(386-943-5526)

In charge of procuring all professional services, contractual services, and district contracts, as well as procurement of commodities.

Alan Hyman - Director of Transportation Operations

(386-943-5478)

In charge of all traffic engineering, construction, maintenance, materials, industrial safety & emergency management functions. Key managers are:

Frank O'Dea - Construction Engineer

(386-943-5344)

In charge of all major road and bridge construction and resurfacing projects.

Todd Hammerle - Maintenance Engineer

(386-943-5277)

In charge of all routine maintenance operations, including bridge repair, patching potholes, striping, shoulder repair, & sign installation. Also oversees some minor construction jobs, and issues permits for connections to State Roads.

Rick Morrow - Traffic Operations Engineer

(386-943-5309)

In charge of traffic studies to determine speed limits, turn lanes, traffic signals, signage and striping to support a safe transportation system. Also reviews driveway permit requests.

Roger Schmitt - Materials and Research Engineer

(386-740-3469)

In charge of ground lab tests for roadways and bridges, determining the material to be used to build a road or bridge, and onsite tests for sinkhole activity.

Fred Loose - Chief Counsel District 5

(386-943-5492)

In charge of all legal issues dealt with by the District, including inter-local agreements, contracts, and claims.

Steve Olson - Public Information Officer

(386-943-5479)

Responsible for keeping the media, area legislators, and the general public up to date on District 5 plans and projects.

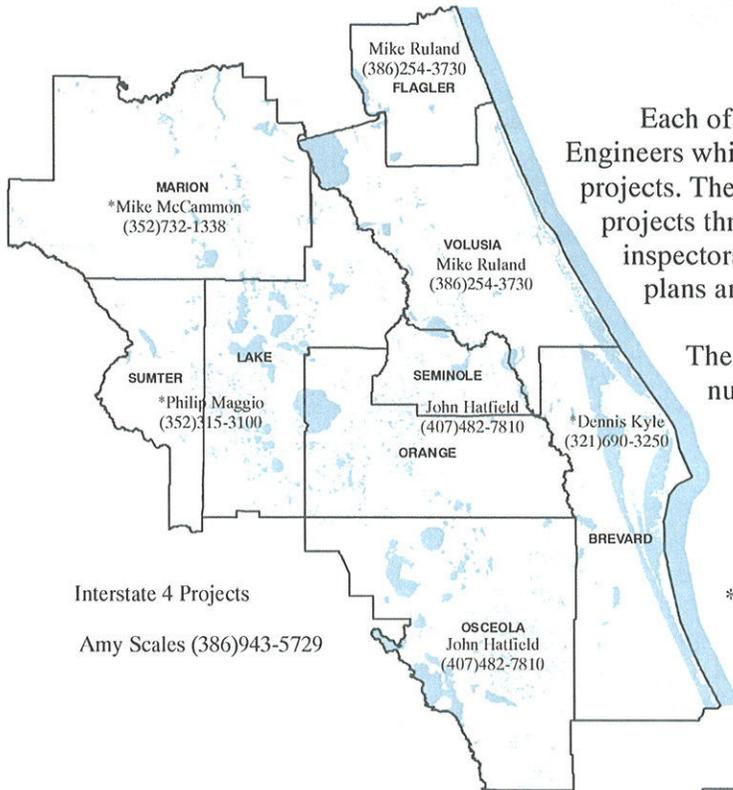
Construction & Maintenance Offices in District Five

Construction Offices

Each of District Five's Construction Offices has a team of Engineers which oversees the progress of all major road and bridge projects. There is also an office that oversees all Interstate 4 projects throughout the District. The Engineers are assisted by inspectors who have the day-to-day responsibility for ensuring plans and specifications compliance.

The map to the left illustrates contacts and phone numbers, as well as the area of responsibility for each.

For project information go to: www.cflroads.com



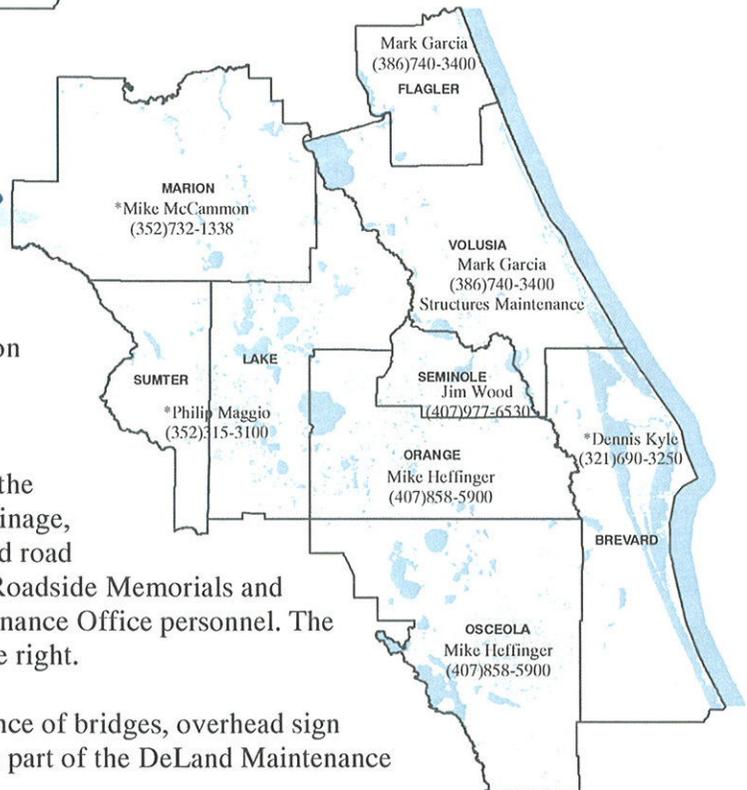
*Operations Centers combine all local maintenance and construction responsibilities into one management unit.

Maintenance Offices

Each of District Five's Maintenance Offices are the base of operations for minor bridge & roadway repairs; mowing; sign installation and replacement; pavement markings and striping; and maintenance of rest areas.

Application for various permits is made at the Maintenance Offices. These include driveway, drainage, utility, landscaping, house-moving, bus shelter, and road closure (parades, etc.) permits. Programs such as Roadside Memorials and Adopt-A-Highway are also coordinated by Maintenance Office personnel. The Maintenance Engineers are listed on the map to the right.

Structures Maintenance includes maintenance of bridges, overhead sign structures and other structures. This department is part of the DeLand Maintenance Office located in Volusia County.



Who Should I Call?

Intermodal Systems Development: 407-482-7800

- Airports
- Bike paths – needed
- Buses
- Car pool
- Developments of Regional Impacts (DRI)
- Growth Management
- Level of Service
- Metropolitan/Transportation Planning Organizations
- Park and rides
- Sidewalks
- Work Program

Environmental Management: 386-943-5388

- Environmental issues
- Hazardous materials
- Wildlife crossings

Design: 386-943-5734

- Project information and schedules
- Retention ponds – planned

Survey and Mapping: 386-943-5113

- Right of Way maps
- Surveying
- Right of Way width

Right of Way: 386-943-5030

- Appraisals
- Land Purchase
- Relocation benefits
- Vacant DOT property

Traffic Operations: 386-943-5310

- Community Traffic Safety Teams
- Highway Safety programs
- Lighting – new
- Median openings
- Pavement markings – new
- Railroad crossings
- School crossings
- Signage
- Speed limits
- Traffic counts
- Traffic signals
- Turn lanes

Construction: See map on page 3 for local office phone numbers

- Bridges – in progress
- Resurfacing – in progress
- Road construction – in progress
- Safety on construction sites
- Utilities on roadways/bridges

Maintenance: See map on Page 3 for local office phone numbers

- Adopt-A-Highway
- Bridges – inspections and repairs
- Damage claims
- Ditch cleaning
- Drainage
- Lighting – outages
- Mowing
- Pavement markings
- Permits
- Potholes
- Retention pond – existing
- Sidewalk repair
- Traffic signal outages
- Trash and litter
- Trees

District Maintenance: 386-943-5275

- Highway Beautification Program
- Landscaping
- Roadside memorials
- Rest areas
- Resurfacing program
- Wildflower program

District Procurement: 386-943-5526

- Professional Services
- Contractual Services
- District Contracts
- Commodity Purchases

Not Sure?

Call

DeLand District Office: 1-800-780-7102 or 386-943-5000

Or Public Information Office: 386-943-5479

FLORIDA DEPARTMENT OF TRANSPORTATION

TENTATIVE WORK PROGRAM

FISCAL YEARS 2010/11 THROUGH 2014/15

LAKE COUNTY

Information As of 12/15/2009



Abbreviations

ADM	Administration	MSC	Miscellaneous	PD&E	Project Development And Environment Study
CAP	Capital	OPS	Operations	PLN	Planning
CST	Construction	PE	Preliminary Engineering	ROW	Right of Way
ENV	Environmental			RRU	Railroad & Utilities
INC	Construction Bonus Incentive			SR	State Road

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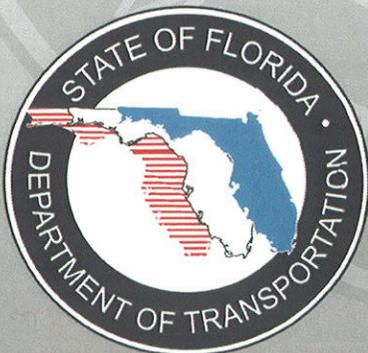
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Address: _____ County: _____

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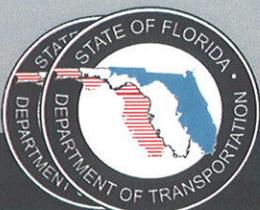
DECEMBER 16TH, 2009

We are interested in your input. To help us better serve you, please answer each of the following survey questions by placing a check mark in the appropriate box. Please drop this form into the comment box at the sign-in table.

	1 STRONGLY AGREE	2 AGREE	3 UNCERTAIN	4 DISAGREE	5 STRONGLY DISAGREE
1. Today's meeting was helpful for me.					
2. I had an opportunity to voice my concern/ opinion.					
3. The format of the Public Hearing is helpful for presenting project information.					
4. The video presentation helps me understand the work program process.					
5. The Public Officials at today's meeting listened to what citizens had to say.					
6. The Public Officials were available and helpful.					
7. The information available in the packets are helpful.					
8. The overall public involvement process is positive and helpful.					
9. The location of today's meeting was convenient.					
10. I plan to attend future public hearings.					

Which part of the presentation helps you the most?

Which part of the presentation would you change? And why?



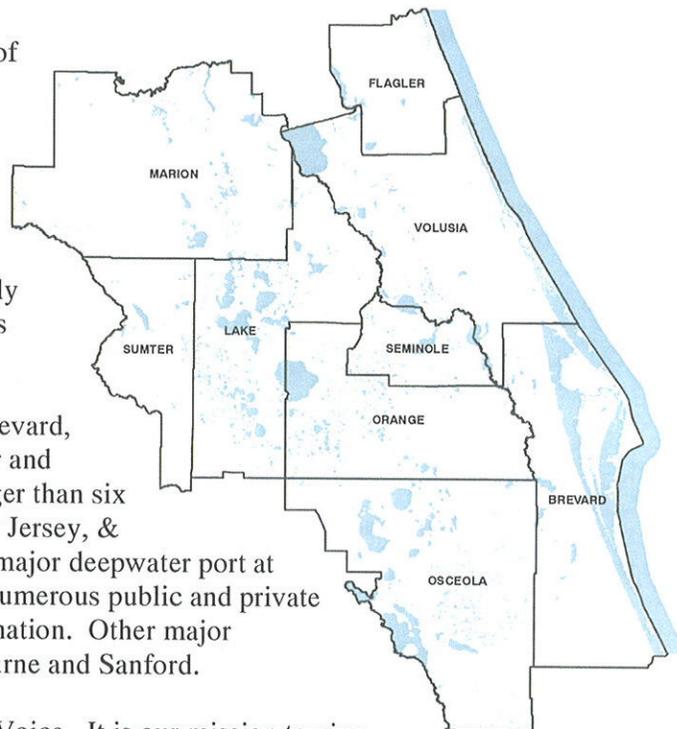
INVOLVING OUR COMMUNITY



DISTRICT FIVE *Search Engine 2009*

District Five is the second-most populous and one of the fastest-growing of the Florida Department of Transportation's eight districts. It is a mix of urban, suburban and rural areas with varied transportation needs. It is also one of the world's top travel destinations; home to Walt Disney World, Universal Studios, Sea World, Daytona International Speedway, Kennedy Space Center and miles of beaches. It consistently leads the state in gas tax collections and daily vehicle miles traveled.

The district encompasses nine Central Florida counties; Brevard, Flagler, Lake, Marion, Orange, Osceola, Seminole, Sumter and Volusia. At nearly 9,000 square miles, District Five is larger than six states (Rhode Island, Delaware, Connecticut, Hawaii, New Jersey, & Massachusetts). The district is served by four rail lines, a major deepwater port at Port Canaveral, eight public transportation providers and numerous public and private airports. Orlando International is one of the largest in the nation. Other major commercial airports are located in Daytona Beach, Melbourne and Sanford.



The District Five motto is: One Mission, One Team, One Voice. It is our mission to give good customer service with a team approach, and to engage all stakeholders in a prompt, courteous and professional manner. Please use this guide to contact our District Five staff with your questions and concerns.

POPULATION INCREASE IN LAST 20 YEARS

	1980	1990	2000	2008 Estimated
Brevard	272,959	398,978	476,230	554,668
Flagler	10,913	28,701	49,832	95,512
Lake	104,870	152,104	210,528	287,280
Marion	122,488	194,833	258,916	325,237
Orange	470,865	677,491	896,344	1,111,658
Osceola	49,287	107,728	172,493	273,469
Seminole	179,752	287,529	365,196	426,239
Sumter	24,272	31,577	53,345	83,922
Volusia	258,762	370,712	443,343	508,837
District:	1,494,168	2,249,653	2,926,227	3,666,822
Florida:	9,739,992	12,937,926	15,982,378	18,683,310

District Five Toll Free Number

1-800-780-7102

Visit the FDOT Internet Website for more information:
www.dot.state.fl.us

4/29/09

Who's Who in District Five

Noranne Downs - District Secretary (386-943-5475)

Responsible for all Department activities in the nine-county Fifth District.
Departmental activities are divided into three major functional areas, each headed by a Director,
and the office of Chief Counsel.

George Lovett - Director of Transportation Development

(386-943-5478)

In charge of planning, public transportation, all engineering and environmental studies, project design, right-of-way purchases. Key managers are:

Susan Sadighi - Intermodal Systems Development Manager (407-482-7884)

Oversees Planning, Public Transportation, Environmental Management & MPO/TPO Liaisons.

Annette Brennan - Design Engineer

(386-943-5543)

Oversees all in-house and consultant design, specifications, estimates, utilities and plans review.

Deborah Mott - Surveying & Mapping Manager

(386-943-5116)

Provides surveying and right-of-way mapping support for Production & Operations.

Shirley Martin - Right-of-Way Manager

(386-943-5029)

In charge of appraisals, acquisitions, and relocation assistance on all projects.

Heather Garcia - Public Involvement Program Manager

(386-943-5077)

Oversees the District's processes for community outreach and stakeholder input.

Rise' Wall - Director of Transportation Support

(386-943-5482)

In charge of buildings and grounds, all administrative functions, including personnel, finance, contracts administration, procurement and assembly of the Five Year Work Program.

Chela Wood - Procurement Manager

(386-943-5526)

In charge of procuring all professional services, contractual services, and district contracts, as well as procurement of commodities.

Alan Hyman - Director of Transportation Operations

(386-943-5478)

In charge of all traffic engineering, construction, maintenance, materials, industrial safety & emergency management functions. Key managers are:

Frank O'Dea - Construction Engineer

(386-943-5344)

In charge of all major road and bridge construction and resurfacing projects.

Todd Hammerle - Maintenance Engineer

(386-943-5277)

In charge of all routine maintenance operations, including bridge repair, patching potholes, striping, shoulder repair, & sign installation. Also oversees some minor construction jobs, and issues permits for connections to State Roads.

Rick Morrow - Traffic Operations Engineer

(386-943-5309)

In charge of traffic studies to determine speed limits, turn lanes, traffic signals, signage and striping to support a safe transportation system. Also reviews driveway permit requests.

Roger Schmitt - Materials and Research Engineer

(386-740-3469)

In charge of ground lab tests for roadways and bridges, determining the material to be used to build a road or bridge, and onsite tests for sinkhole activity.

Fred Loose - Chief Counsel District 5

(386-943-5492)

In charge of all legal issues dealt with by the District, including inter-local agreements, contracts, and claims.

Steve Olson - Public Information Officer

(386-943-5479)

Responsible for keeping the media, area legislators, and the general public up to date on District 5 plans and projects.

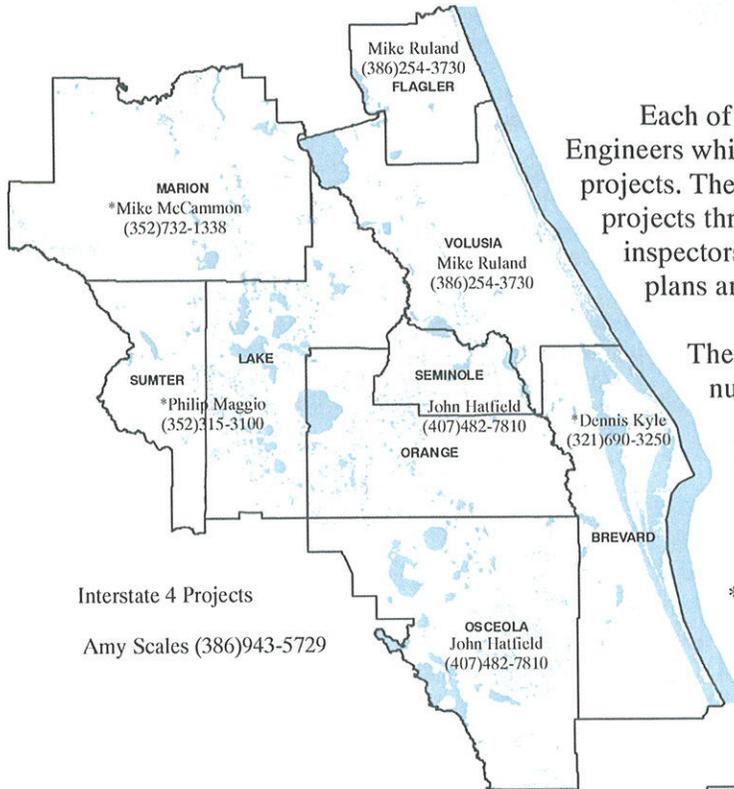
Construction & Maintenance Offices in District Five

Construction Offices

Each of District Five's Construction Offices has a team of Engineers which oversees the progress of all major road and bridge projects. There is also an office that oversees all Interstate 4 projects throughout the District. The Engineers are assisted by inspectors who have the day-to-day responsibility for ensuring plans and specifications compliance.

The map to the left illustrates contacts and phone numbers, as well as the area of responsibility for each.

For project information go to: www.cflroads.com



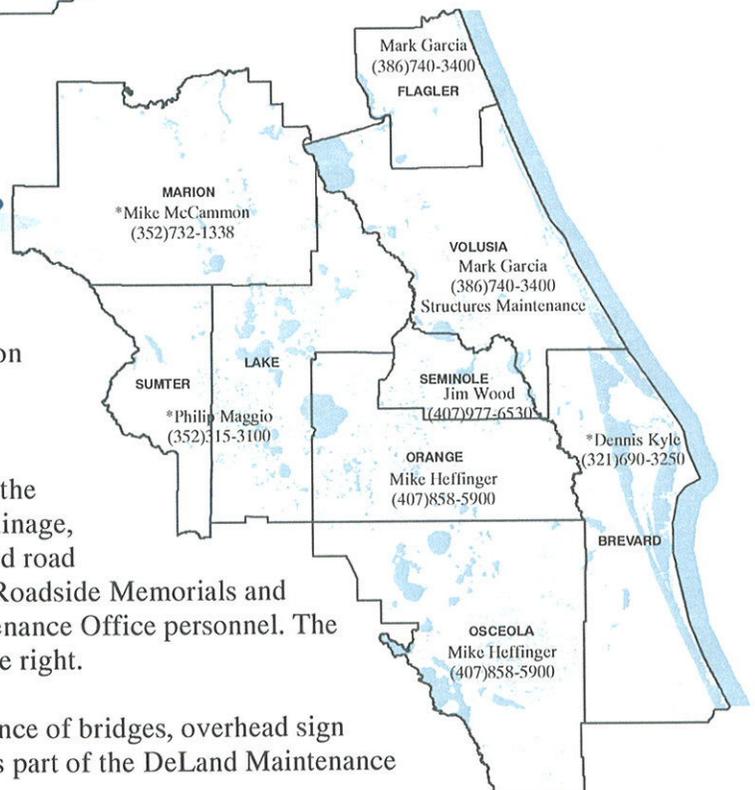
*Operations Centers combine all local maintenance and construction responsibilities into one management unit.

Maintenance Offices

Each of District Five's Maintenance Offices are the base of operations for minor bridge & roadway repairs; mowing; sign installation and replacement; pavement markings and striping; and maintenance of rest areas.

Application for various permits is made at the Maintenance Offices. These include driveway, drainage, utility, landscaping, house-moving, bus shelter, and road closure (parades, etc.) permits. Programs such as Roadside Memorials and Adopt-A-Highway are also coordinated by Maintenance Office personnel. The Maintenance Engineers are listed on the map to the right.

Structures Maintenance includes maintenance of bridges, overhead sign structures and other structures. This department is part of the DeLand Maintenance Office located in Volusia County.



Who Should I Call?

Intermodal Systems Development: 407-482-7800

- Airports
- Bike paths – needed
- Buses
- Car pool
- Developments of Regional Impacts (DRI)
- Growth Management
- Level of Service
- Metropolitan/Transportation Planning Organizations
- Park and rides
- Sidewalks
- Work Program

Environmental Management: 386-943-5388

- Environmental issues
- Hazardous materials
- Wildlife crossings

Design: 386-943-5734

- Project information and schedules
- Retention ponds – planned

Survey and Mapping: 386-943-5113

- Right of Way maps
- Surveying
- Right of Way width

Right of Way: 386-943-5030

- Appraisals
- Land Purchase
- Relocation benefits
- Vacant DOT property

Traffic Operations: 386-943-5310

- Community Traffic Safety Teams
- Highway Safety programs
- Lighting – new
- Median openings
- Pavement markings – new
- Railroad crossings
- School crossings
- Signage
- Speed limits
- Traffic counts
- Traffic signals
- Turn lanes

Construction: See map on page 3 for local office phone numbers

- Bridges – in progress
- Resurfacing – in progress
- Road construction – in progress
- Safety on construction sites
- Utilities on roadways/bridges

Maintenance: See map on Page 3 for local office phone numbers

- Adopt-A-Highway
- Bridges – inspections and repairs
- Damage claims
- Ditch cleaning
- Drainage
- Lighting – outages
- Mowing
- Pavement markings
- Permits
- Potholes
- Retention pond – existing
- Sidewalk repair
- Traffic signal outages
- Trash and litter
- Trees

District Maintenance: 386-943-5275

- Highway Beautification Program
- Landscaping
- Roadside memorials
- Rest areas
- Resurfacing program
- Wildflower program

District Procurement: 386-943-5526

- Professional Services
- Contractual Services
- District Contracts
- Commodity Purchases

Not Sure?

Call

DeLand District Office: 1-800-780-7102 or 386-943-5000

Or Public Information Office: 386-943-5479