PERFORMANCE AND PRODUCTION REVIEW OF THE DEPARTMENT OF TRANSPORTATION FY 2007/08

Florida Transportation Commission October 2, 2008

Introduction

- Performance Measures
- Department Production
- Summary of Performance
- Detail Performance

Performance Measures Working Group

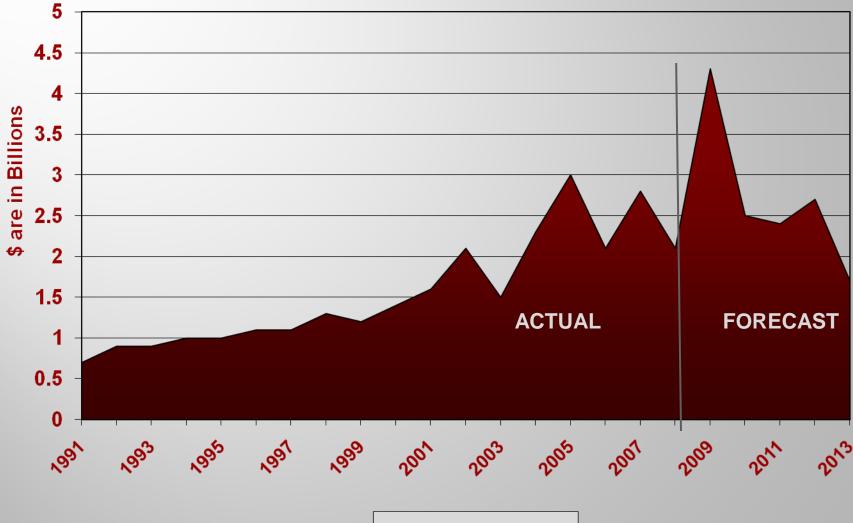
Group Composition

- Commissioners, Staff, FDOT Execs,
 Industry, Citizen, and Expressway
 Reps.
- Group Objective
- Changes: None for 2008

Department Production

- 241 lane miles of capacity
- 1,887 lane miles of resurfacing
- 299 lanes of resurfacing with capacity
- 75 bridge repair contracts
- 12 bridge replacement contracts
- Let \$2.8 billion in new construction
- Completed 440 projects at \$2.95 billion

Construction Contract Letting History



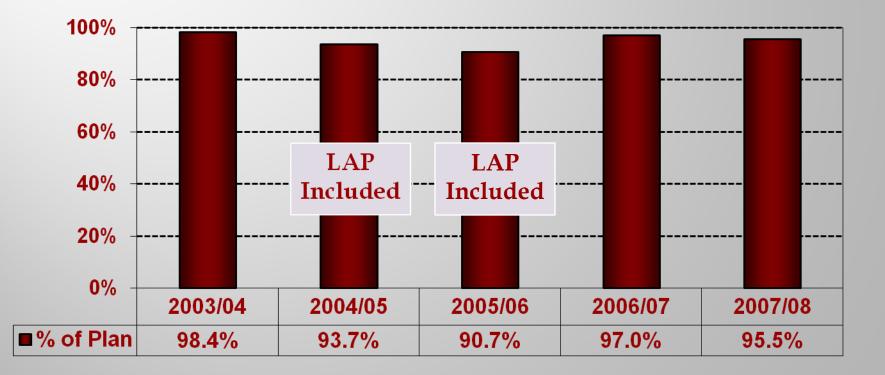
Contract Lettings

Summary of Performance

- ✓ 38 Performance Measures
 - 21 Primary
 - 17 Secondary
- ✓ Met 15 of 21 Primary
 - 1 Primary Measure with an objective in the outer years is on track.

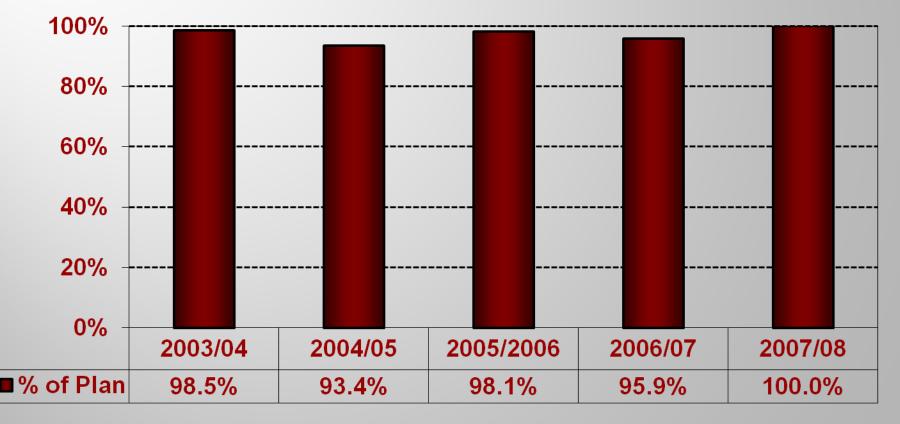


Percentage of Contracts Executed Compared to the Number Planned: by Fiscal Year (Objective is at least 95%)





Percentage of Right of Way Projects Certified Compared to the Number Planned: by Fiscal Year (Objective is at least 90%)

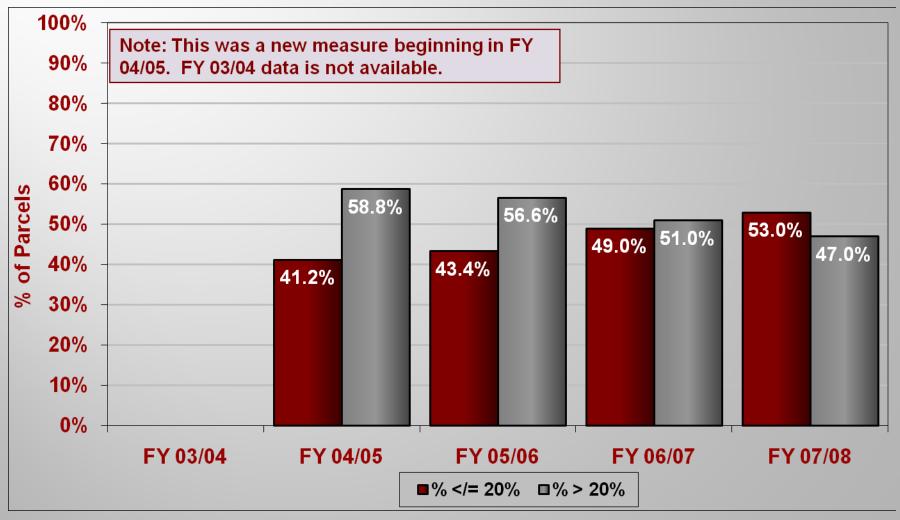


Fiscal Year

Other ROW Measures

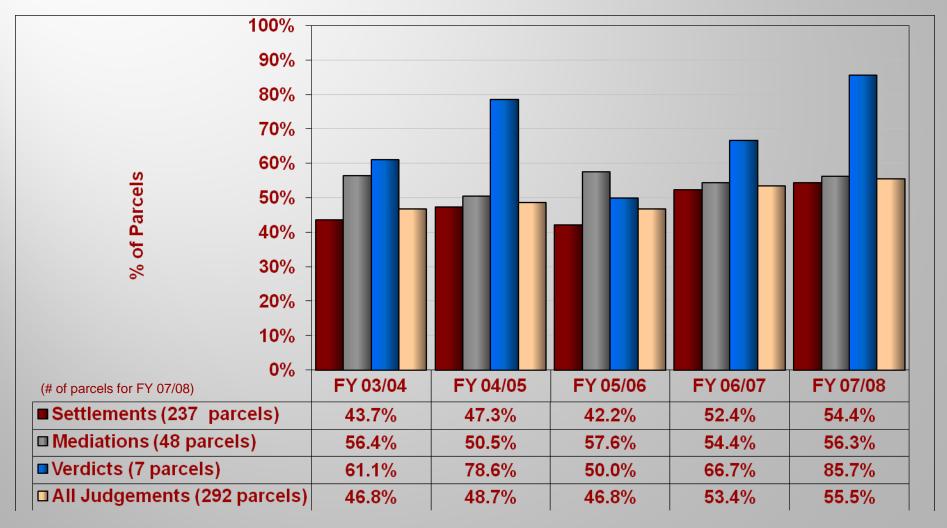
Percentage of Negotiated Parcels Acquired Within 20% of FDOT's Initial Offer

557 parcels acquired.



Other ROW Measures

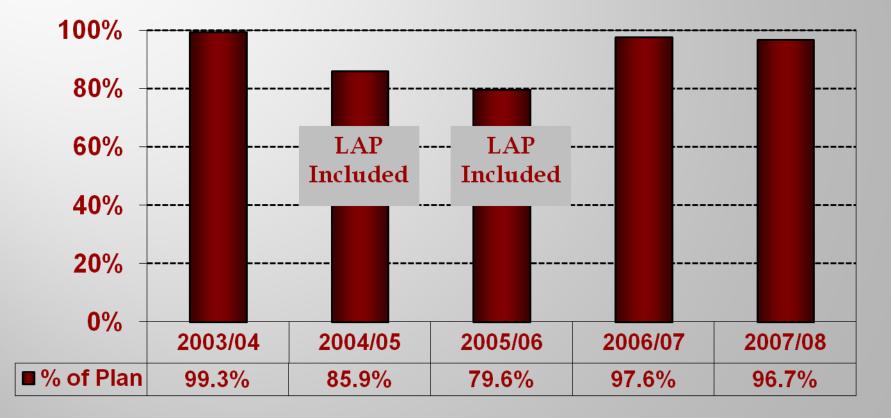
Percent of Condemned Parcels Acquired with Final Judgment Amounts Equal to or Less than One-half the Range of Contention



292 Condemned Parcels

Construction Contract Lettings

Percentage of Contracts Executed Compared to the Number Planned: By Fiscal Year (Objective is at least 95%)



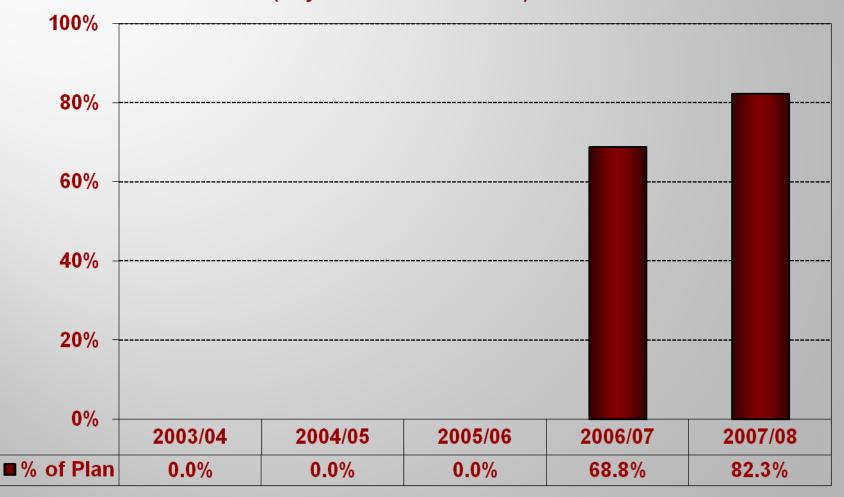
Local Agency Program (LAP) Consultant Acquisition

Percentage of LAP Consultant Contracts Executed Compared to the Number Planned: by Fiscal Year (Objective is at least 80%)

		as the first y ontracts bed				
80% -	separate prima	ary measure.				
60%						
40%						
20%						
0% —	2003/04	2004/05	2005/0	6 20	06/07	2007/08
6 of Plan	0.0%	0.0%	0.0%		2.2%	90.0%

Local Agency Program (LAP) Construction Contract Lettings

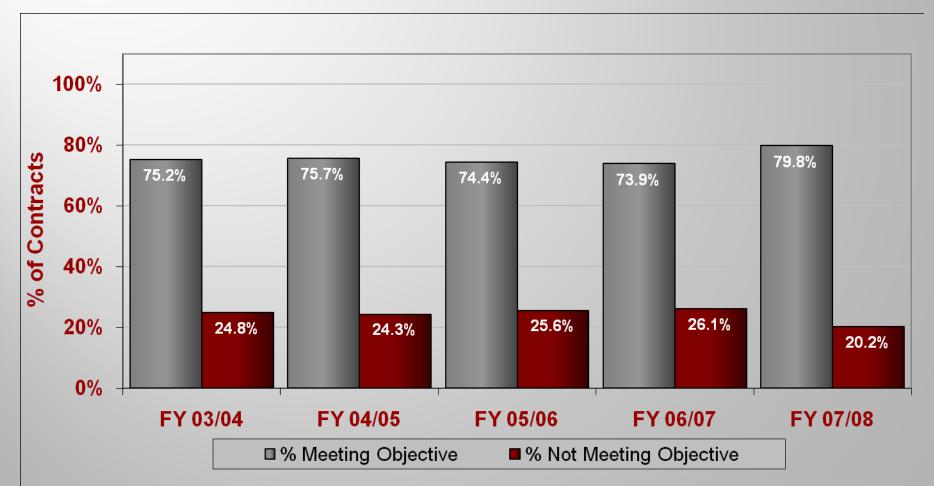
Percentage of LAP Contracts Executed Compared to the Number Planned: by Fiscal Year (Objective is at least 80%)



Contract Time Adjustments

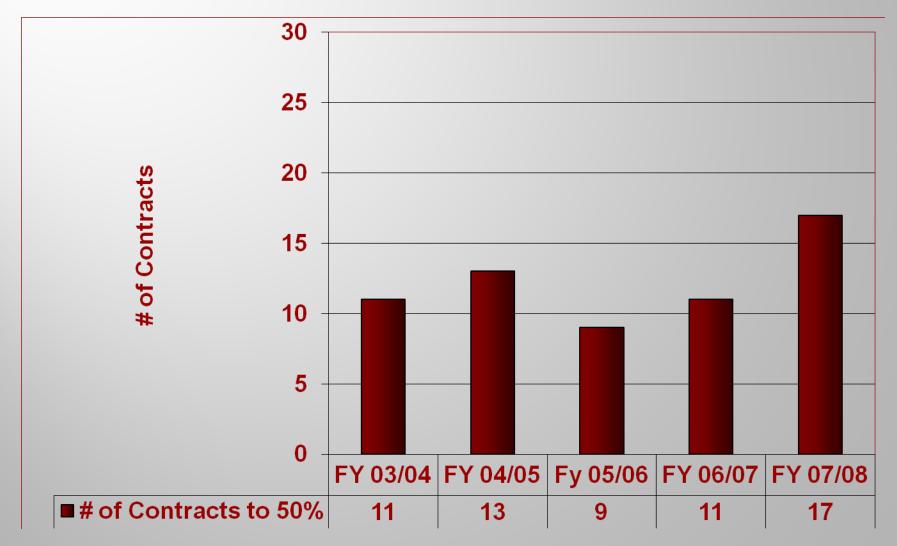
Percentage of Contracts Meeting Objective Objective: 80% of contracts < or = 20% Over Original Time

440 Completed Contracts



Contract Time Adjustments

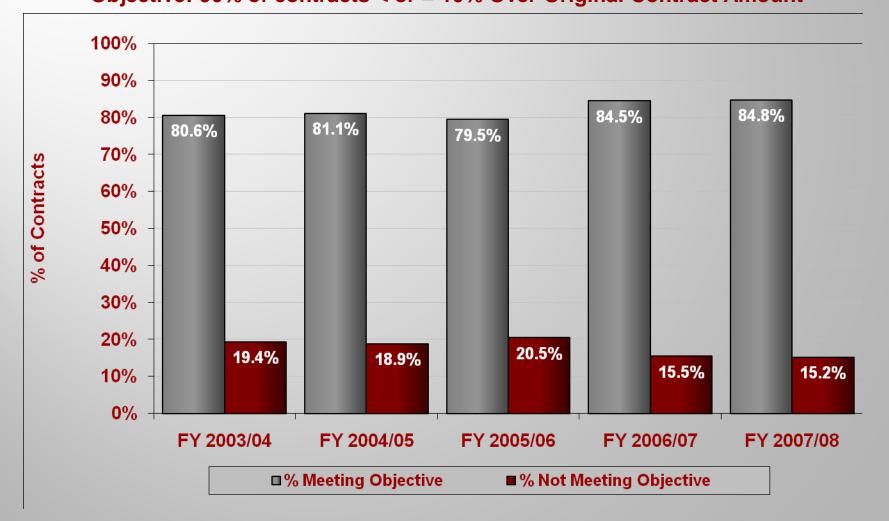
of Contracts that Account for 50% of Total Additional Days (13,864 days added)



Contract Cost Adjustments

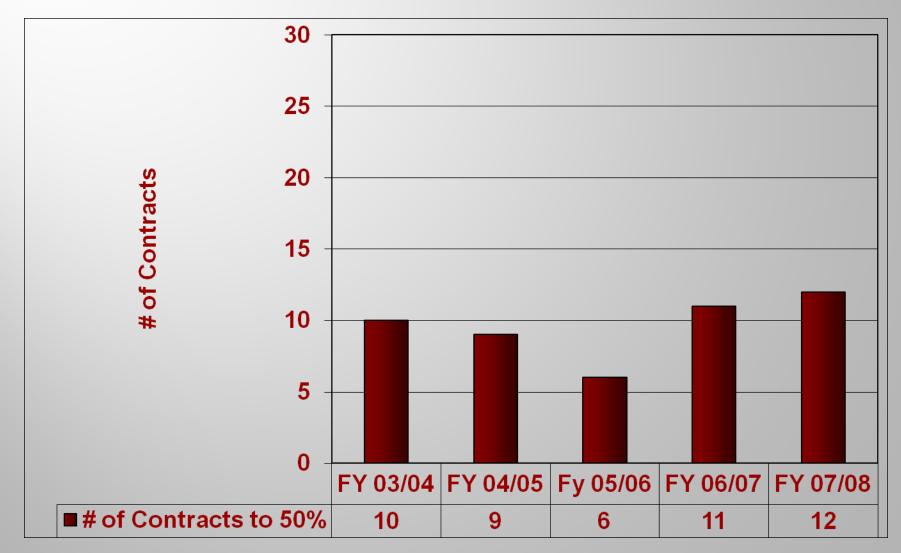
Completed Construction Contracts

Percentage of Contracts Meeting Objective Objective: 90% of contracts < or = 10% Over Original Contract Amount



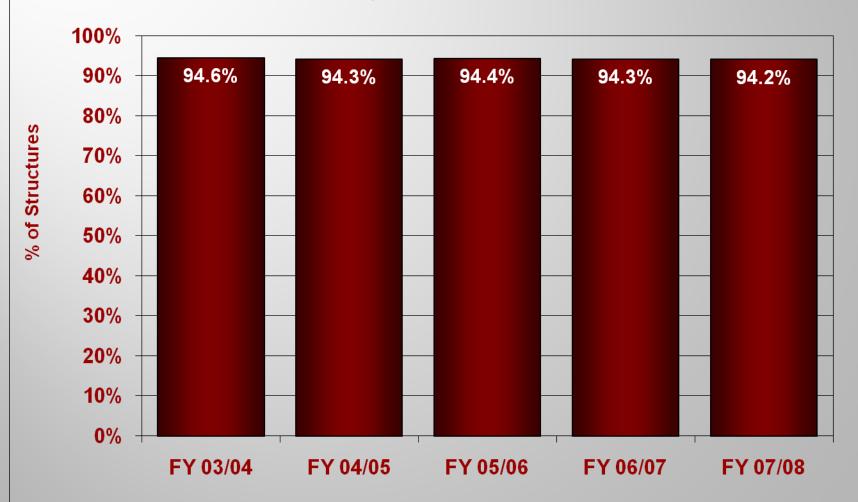
Contract Cost Adjustments

of Contracts that Account for 50% of Total Additional Cost (\$192.4 million added)



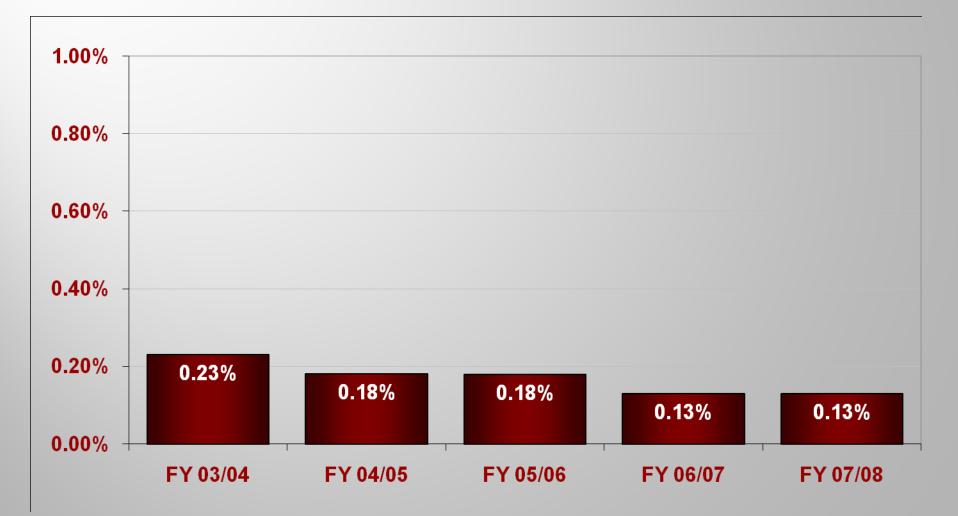
Bridge Condition

Percentage of Structures on the SHS having a Condition Rating of either Excellent or Good (Objective: at least 90%)



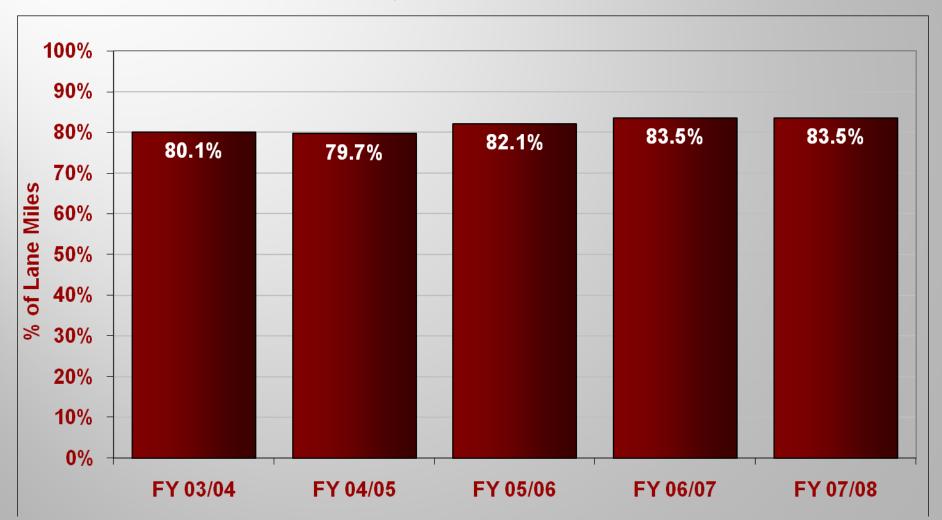
Restricted Bridges

Percentage of Structures on the SHS with Posted Weight Restrictions (Objective: no more than 1%)



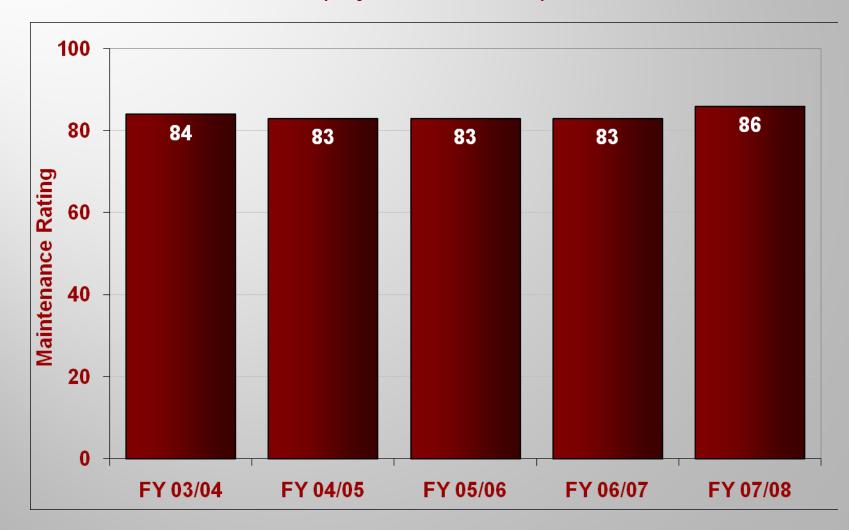
Pavement Condition

Percentage of Lane Miles on the SHS Having a Condition Rating of either Excellent or Good (Objective: at least 80%)



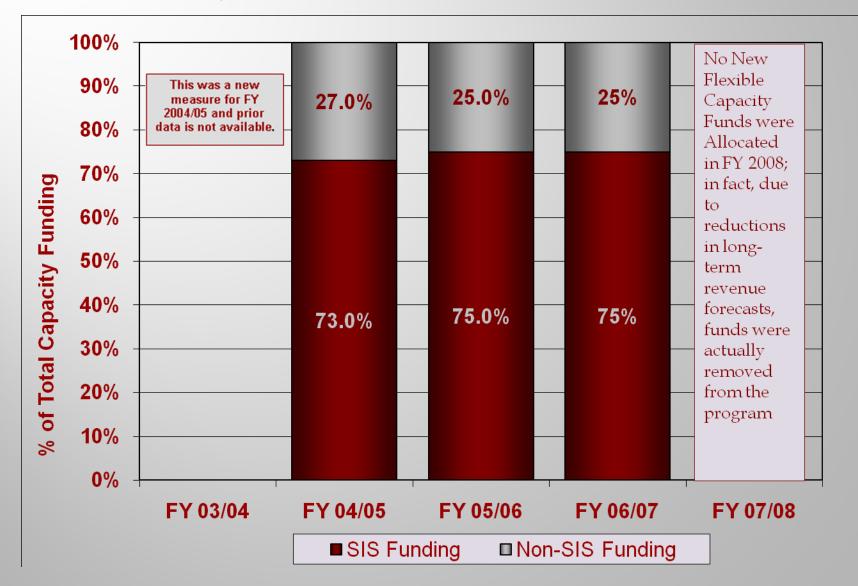
Routine Maintenance

Maintenance Rating Achieved on the SHS (Objective: at least 80)

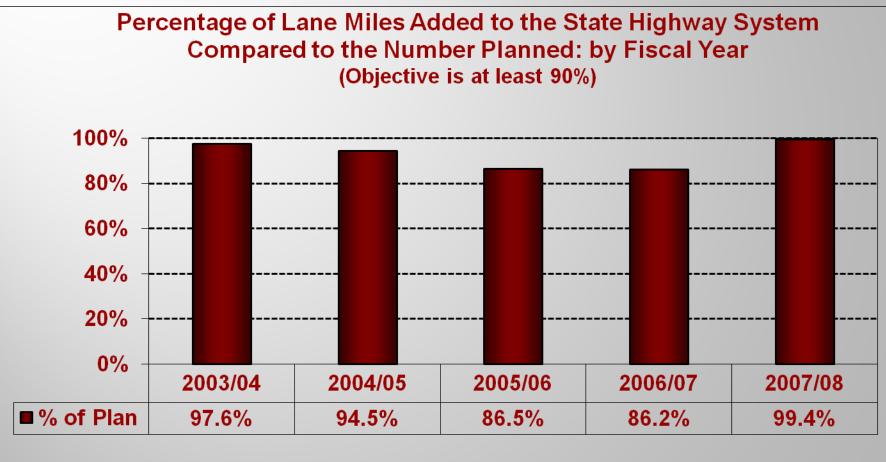


Strategic Intermodal System

Objective: 75%SIS and 25% Non-SIS Allocation



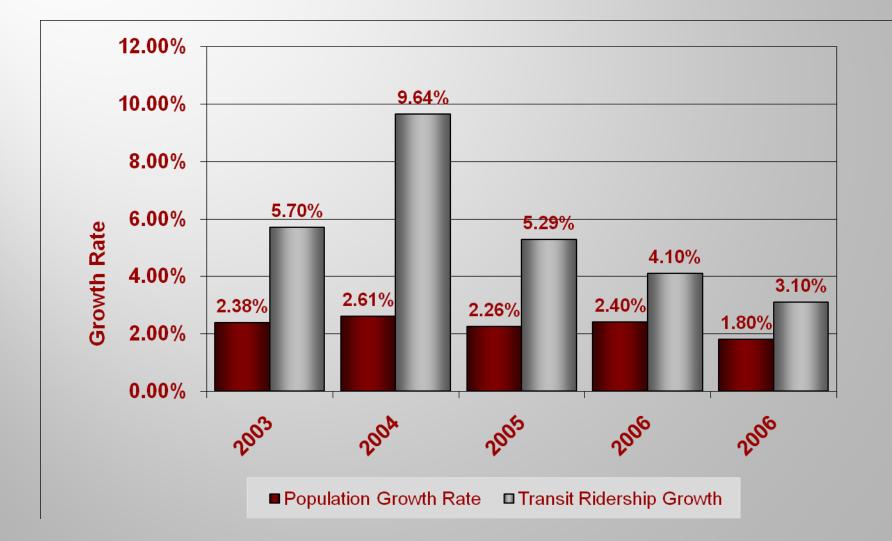
Capacity Improvements: Highways



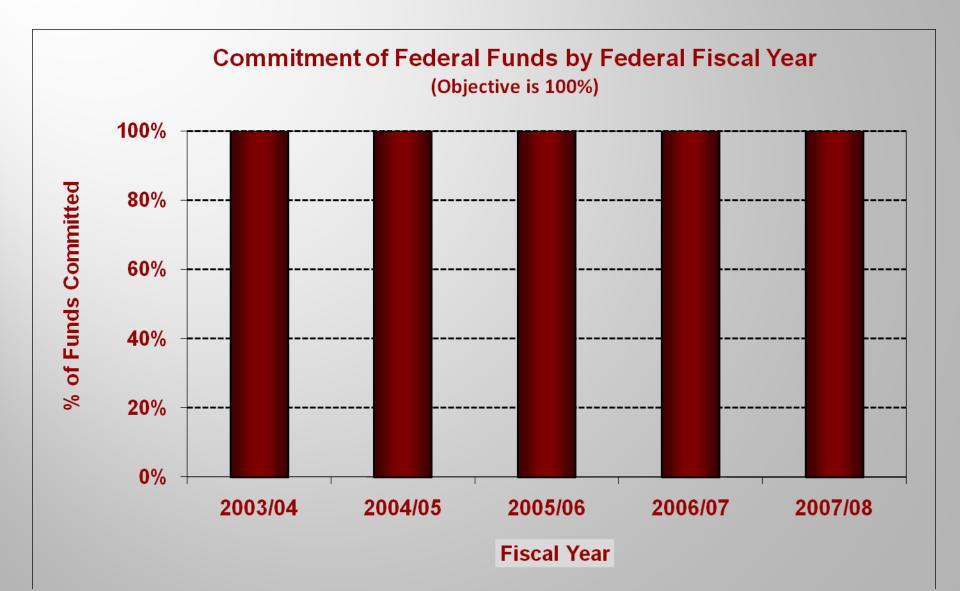
Fiscal Year

Capacity Improvements: Public Transportation

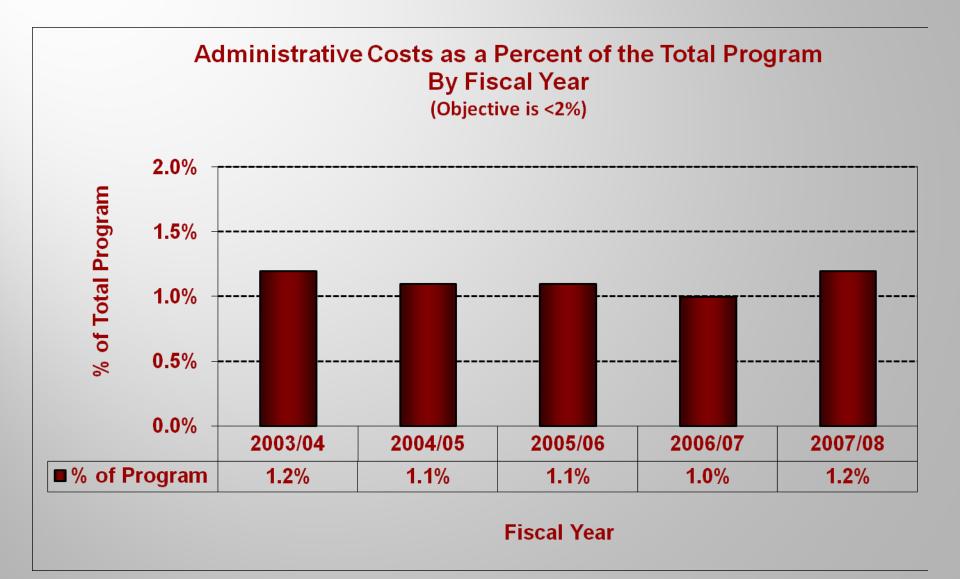
Florida Population vs. Transit Ridership Growth Rate (Objective: Ridership Growth at Twice the Rate of Population Growth)



Commitment of Federal Funds



Management of Administrative Costs



Cash Management

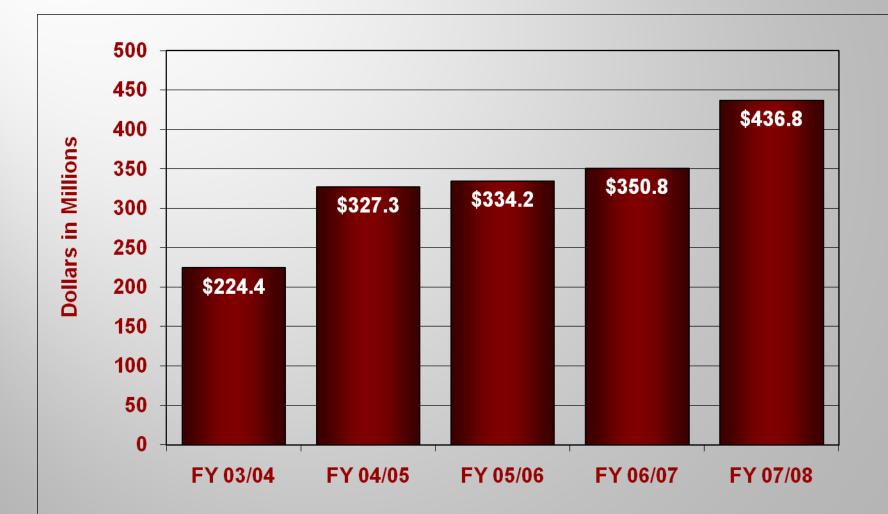
State Transportation Trust Fund (STTF)

Cash Receipts (\$=	=millions)	Cash Disbursements (\$=millions)		
Forecast for FY 2007/08	\$6,383.2	Forecast for FY 2007/08	\$6,051.9	
2007/08 Actual	6,313.0	2007/08 Actual	\$6,412.0	
\$ Variance	-\$75.2	\$ Variance	+\$360.1	
% Variance	-1.2%	% Variance	+6.0%	

2007/08 Ending Cash Balance was \$857.2 Million or 14% of outstanding commitments of \$5.947 Billion

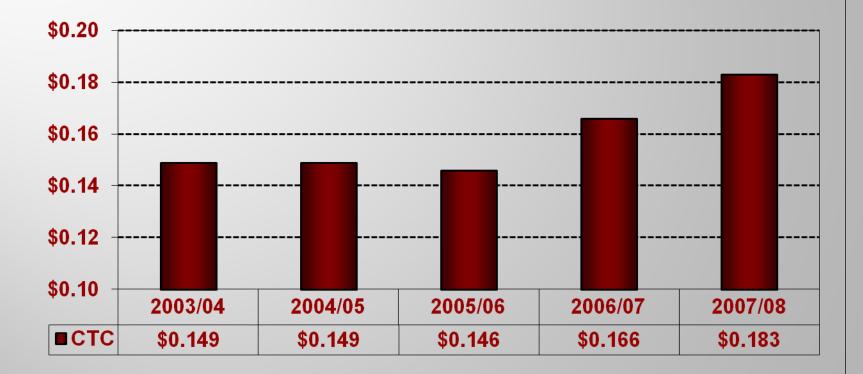
Minority Business Enterprise Program

(Objective: Year-over-Year Increase in Expenditures)



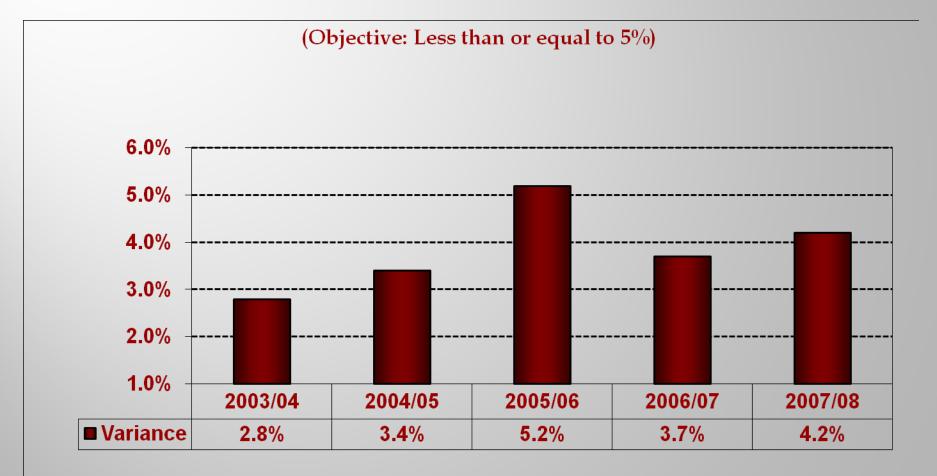
Management of Toll Facility Operational Costs

Operational Cost Per Toll Transaction by Fiscal Year (Objective: <16 Cents Per Transaction)



Toll Revenue Variance

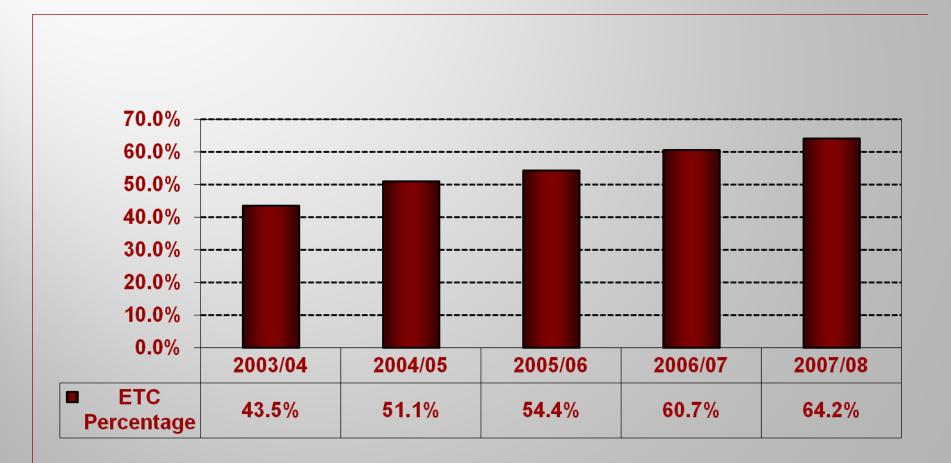
Actual Revenues Compared to Indicated Revenues



SunPass Participation

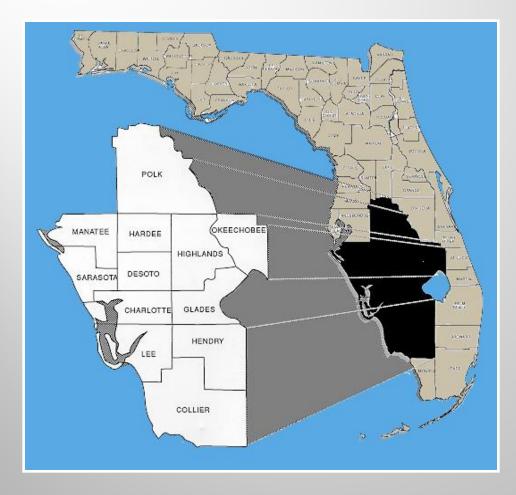
Electronic Toll Collection (ETC) as a Percent of Total Collections

Objective: 75% by December 31, 2008



Questions?

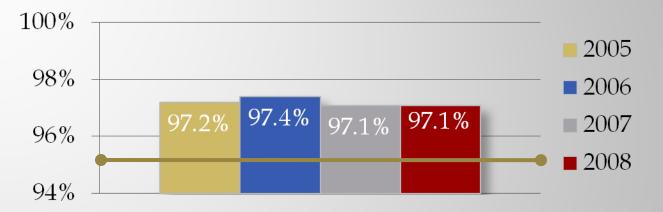




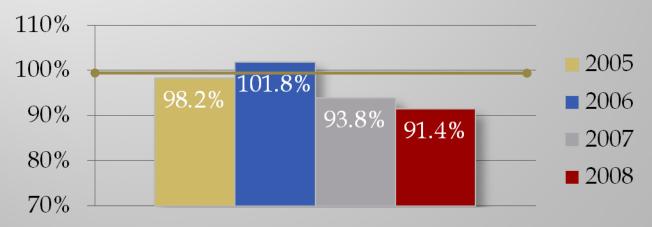


Stan Cann

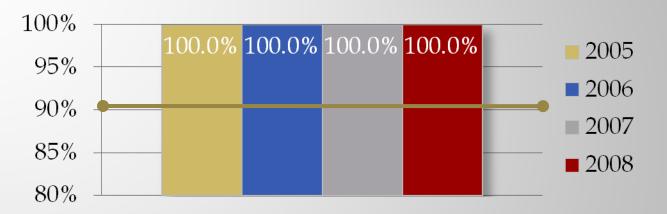
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



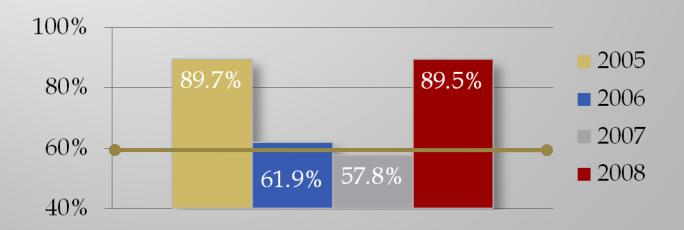
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



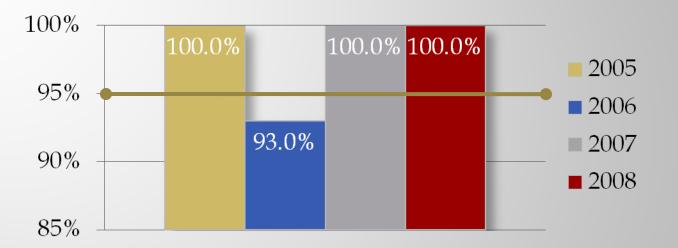
ROW Certifications Compared to Number Planned – Goal: 90%



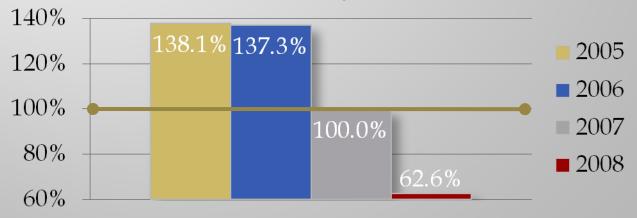
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



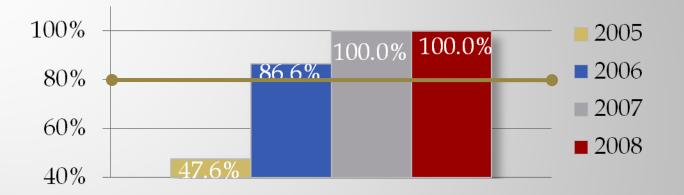
Construction Contracts Executed Compared to Number Planned – Goal: 95%



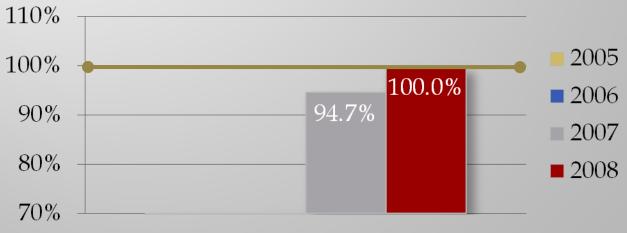
Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



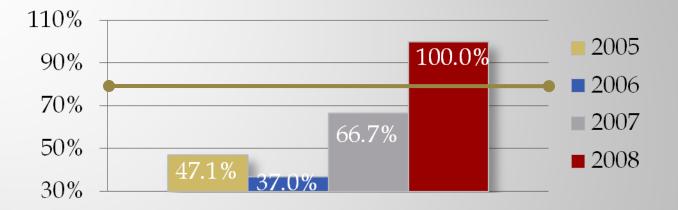
LAP Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



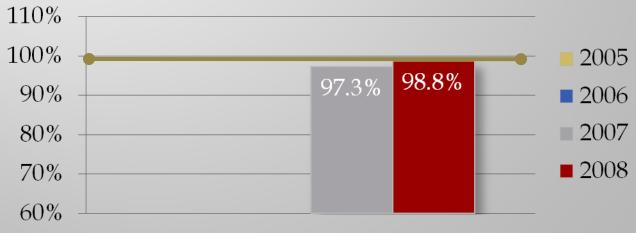
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



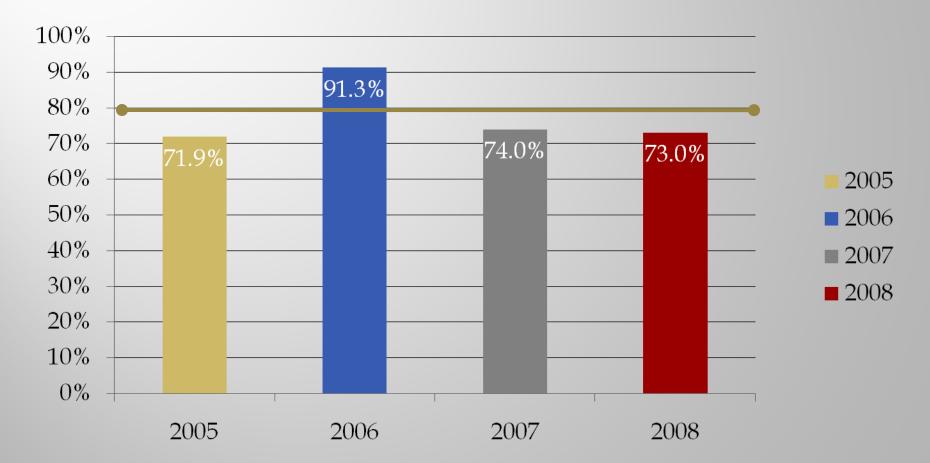
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Construction Time Adjustments

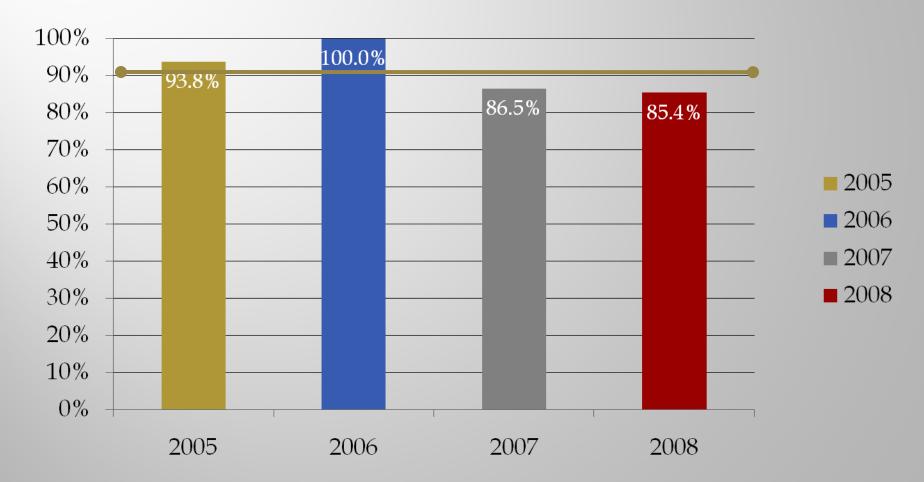
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

Projects Exceeding Time or Cost Objectives

US 17 Add Lanes (21575, 193899-1-52-01) 54.51% increase in Time

US 27 Add Lanes (T1027, 403890-1-52-01) 126.67% increase in Time

US 41 Collier County Line to Bonita Beach Rd Add Lanes (T1012, 195736-1-52-01) 52.05% increase in Time

CR 721 Widen and Resurface (21581, 198553-1-52-01) 183.33% increase in Time

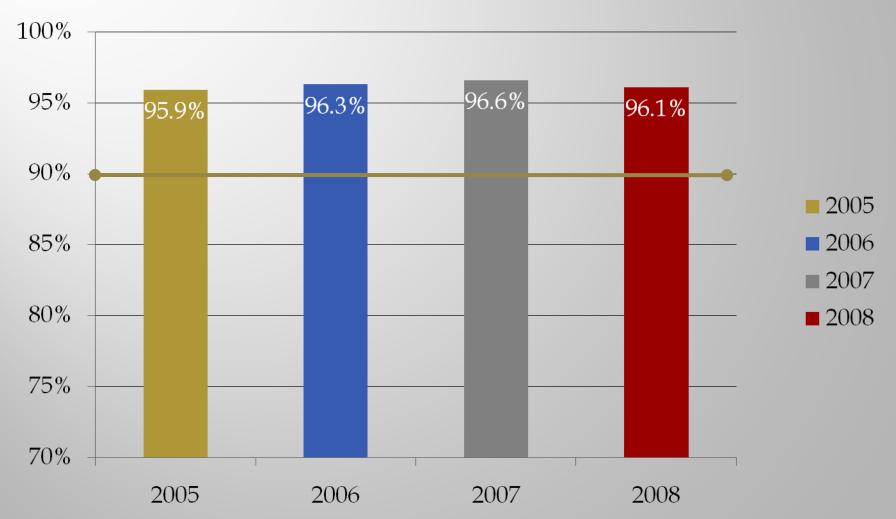
US 41 Add Lanes (21578, 195693-1-52-01) 43.78% increase in Time

I-4 Add Lanes (E1C84, 201217-2-52-01) 9.99% increase in Cost



Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good



Deficient Bridge List:

SR 31/Wilson Pigott Bridge – Lee Co – repairs ongoing

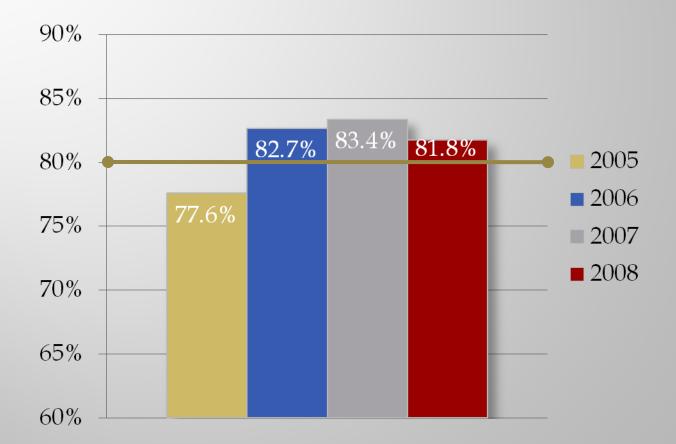
SR 684/Cortez Bridge – Manatee Co – under study

US 441/Taylor Creek – Okeechobee Co - under study



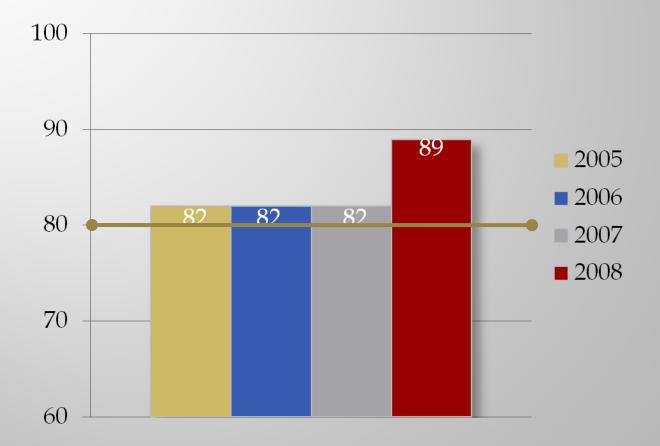
Pavement Condition

Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80



Highlights for FY 2007/08:

LAP production improved to 100%

iROX is more than 100 days ahead of schedule

Value Engineering studies saved \$55.5 million

I-75/US 301 bridge totally reconstructed in 16 days

Assisted in formation of Polk Transit Authority



Challenges and Opportunities for FY 2008/09

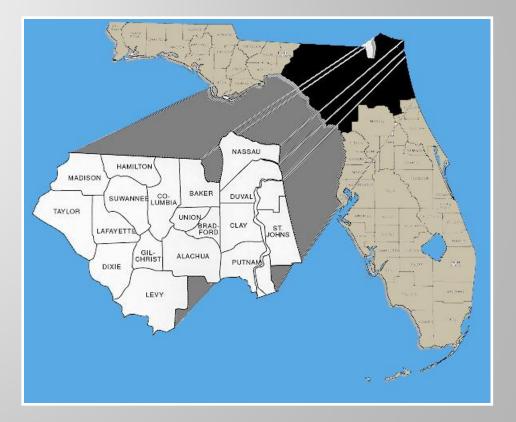
Expand partnerships with local government and the private sector

Determine feasibility of leasing Alligator Alley

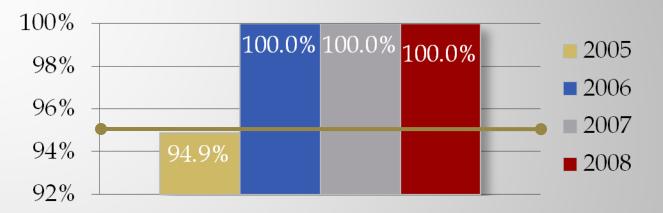
Continue to explore passenger rail from Orlando to Tampa through Polk County



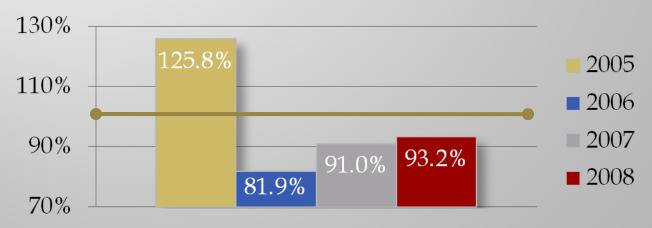
Charles Baldwin



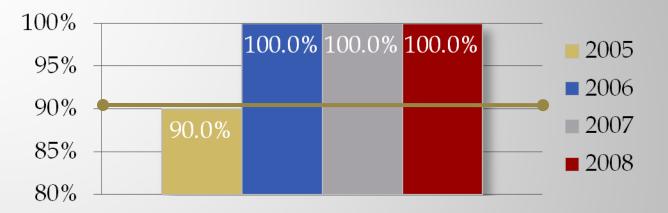
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



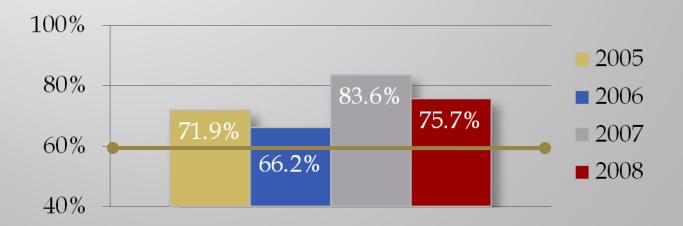
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



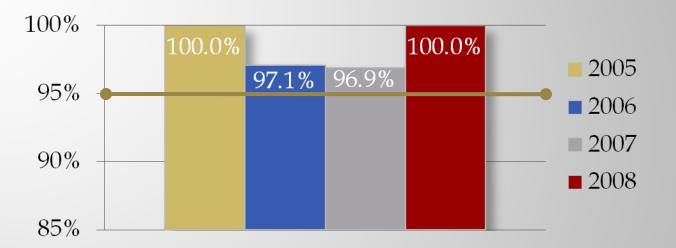
ROW Certifications Compared to Number Planned – Goal: 90%



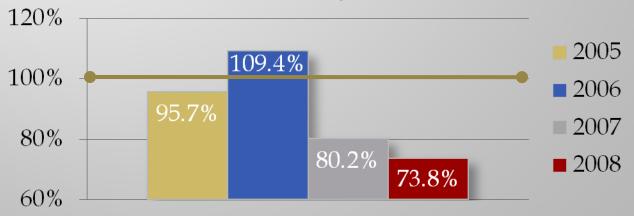
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



Construction Contracts Executed Compared to Number Planned – Goal: 95%

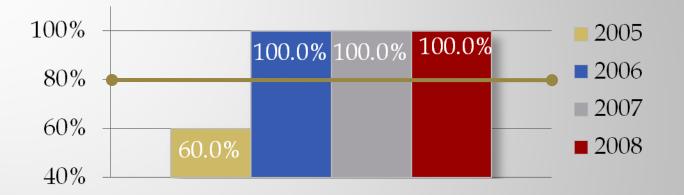


Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate

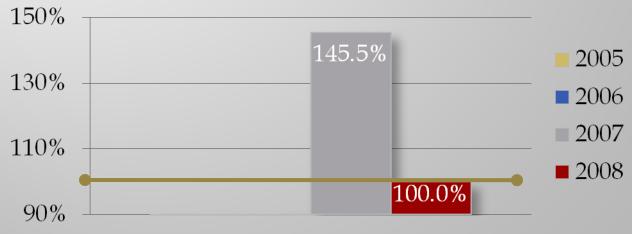




LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



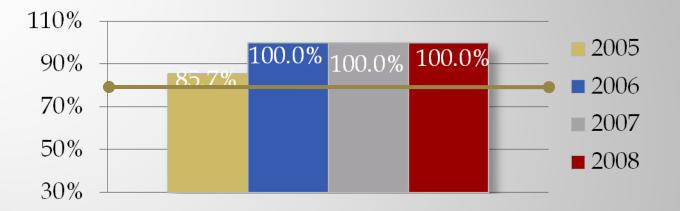
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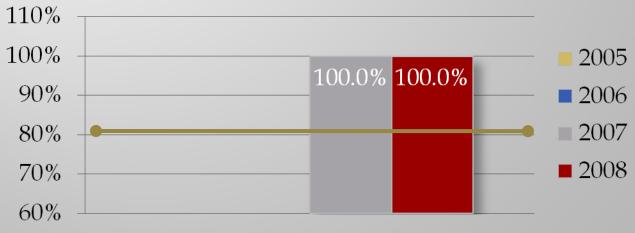
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



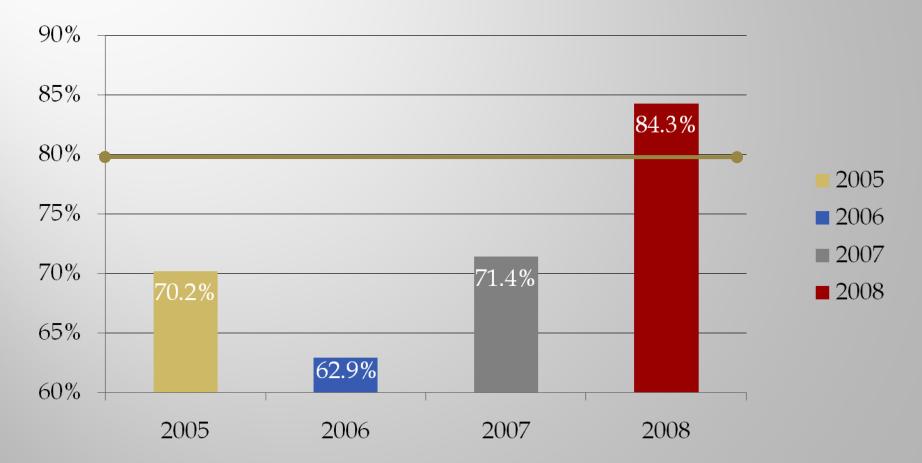
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Construction Time Adjustments

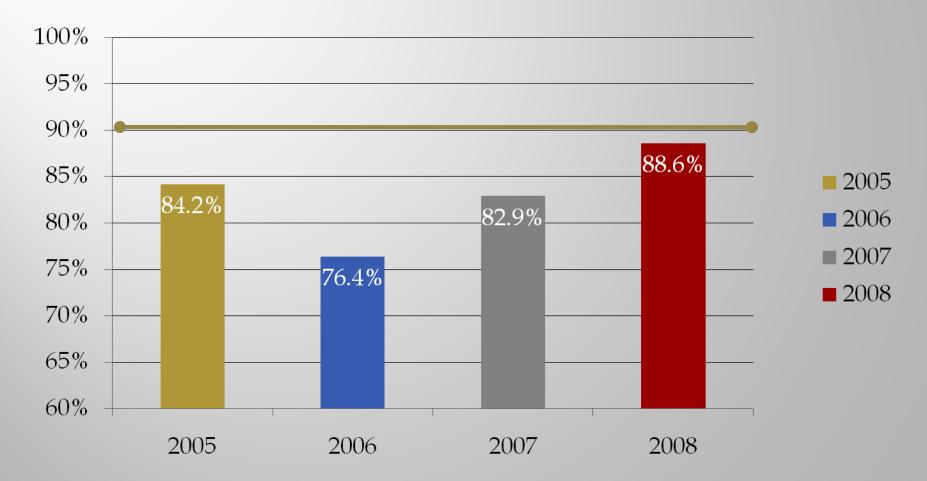
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

Projects Exceeding Time or Cost Objectives

Fuller Warren Bridge (19426, 213265-1-52-01) 73.01% increase in Time and a 35.29% increase in Cost

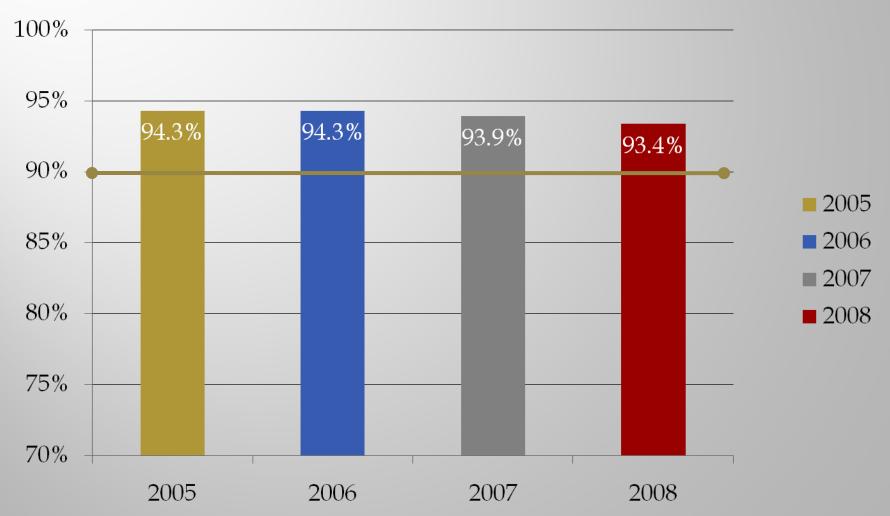
SR 200/A1A – Add Lanes (T2000, 210687-2-52-01) 52.05% increase in Time

SR 200/A1A @ I-95 Interchange (T2123, 210687-4-52-01) 134.40% increase in Time



Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good

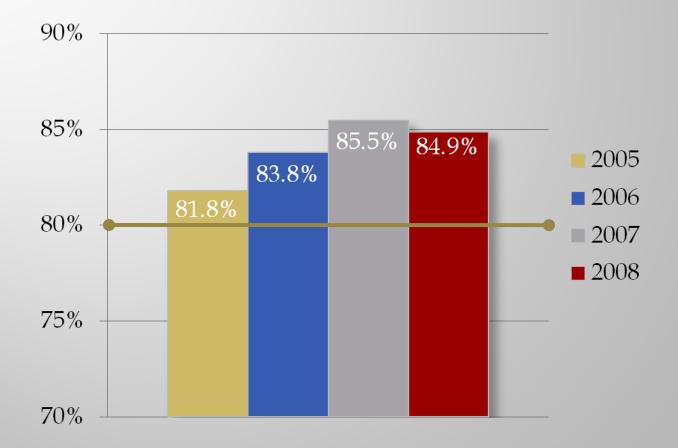


Deficient Bridge List:

- US 1 at San Sebastian River (Bridge 780075)
 - Structurally Deficient due to substructure
 - Replacement FY 2011 \$31.5M PDC
- I-95 Overland Bridge (720153)
 - Structurally Deficient due to bridge deck
 - Replacement FY 2012 \$138M PDC
- US 301/SR 200 at Funk's Creek (740024)
 - Structurally Deficient
 - Replacement FY 2012 \$5.2M PDC

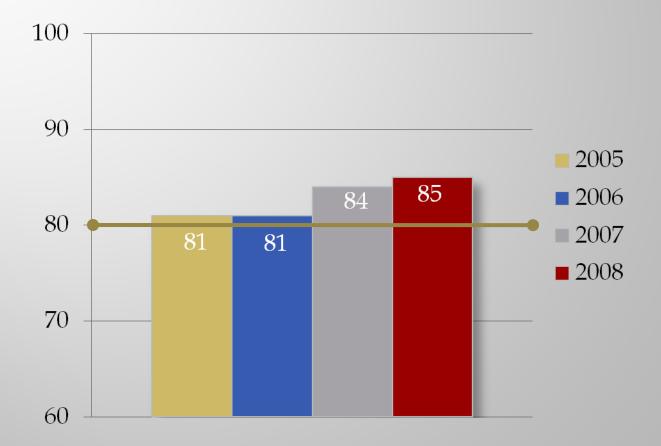


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80



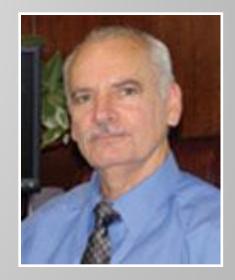
Highlights for FY 2007/08:

- Completed Mathews Bridge Deck project
- Began First Coast Outer Beltway PPP procurement process
- Expanded Asset Maintenance contracting activities
- Completed resurfacing I-295 around western Jacksonville
- Began one of several I-75 resurfacing projects.

Challenges and Opportunities for FY 2008/09

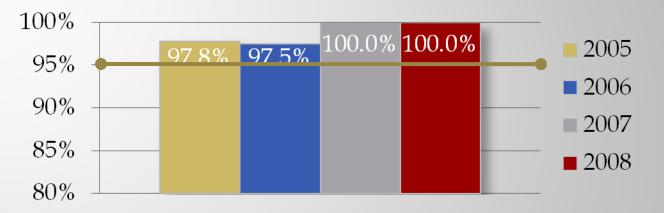
- Wetland Mitigation Availability, cost per acre, maturity of credits.
- Total Maximum Daily Load (TMDL) Costly impacts to Work Program and Maintenance Operating Budget.
- Proposed DEP Stormwater Rule Proposed to implement June 2009.
 Increase pond sizes causing ROW costs to increase. Mitigation costs to also increase.



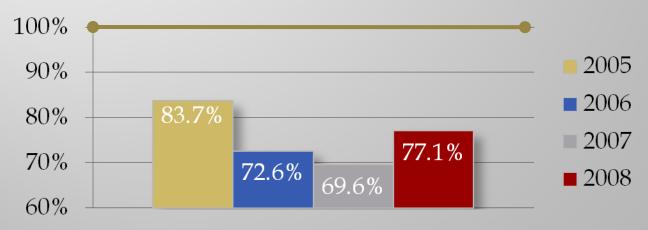


Larry Kelley

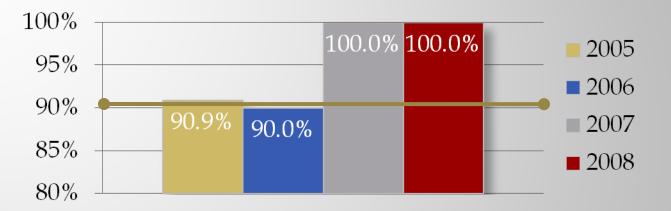
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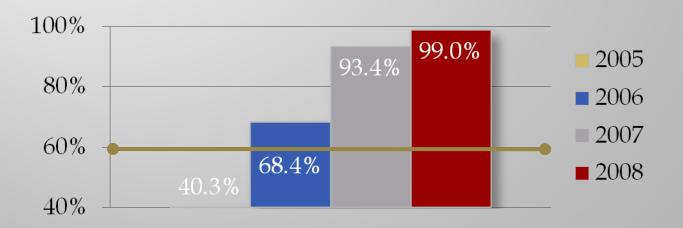
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



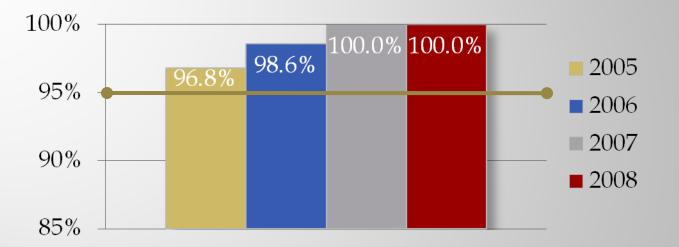
ROW Certifications Compared to Number Planned – Goal: 90%



ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



Construction Contracts Executed Compared to Number Planned – Goal: 95%

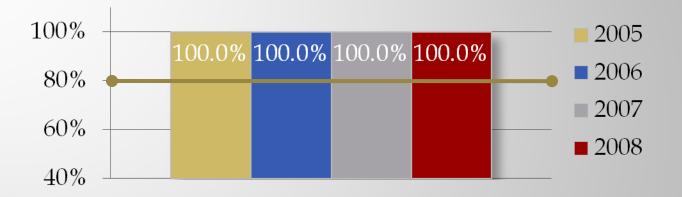


Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate

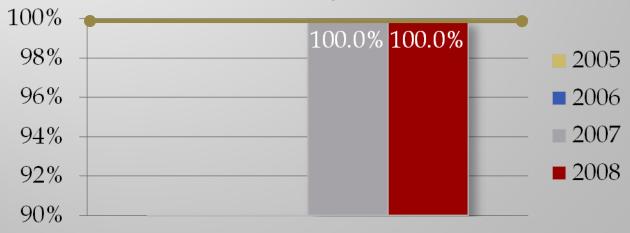




LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



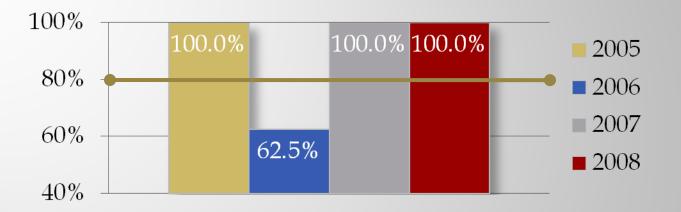
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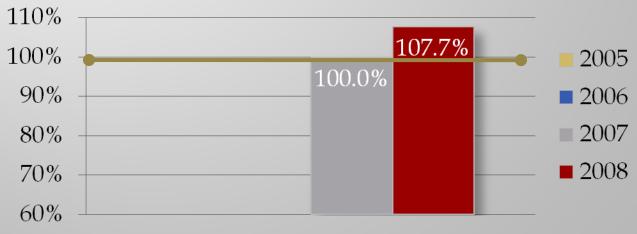
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



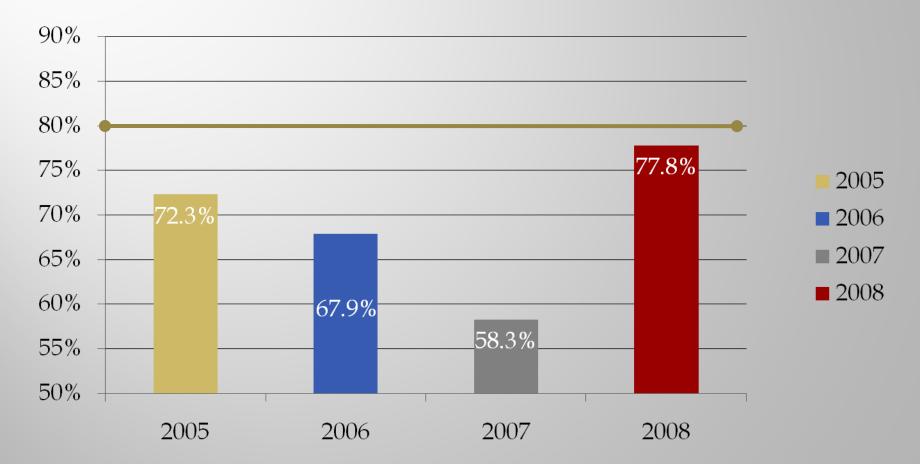
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Construction Time Adjustments

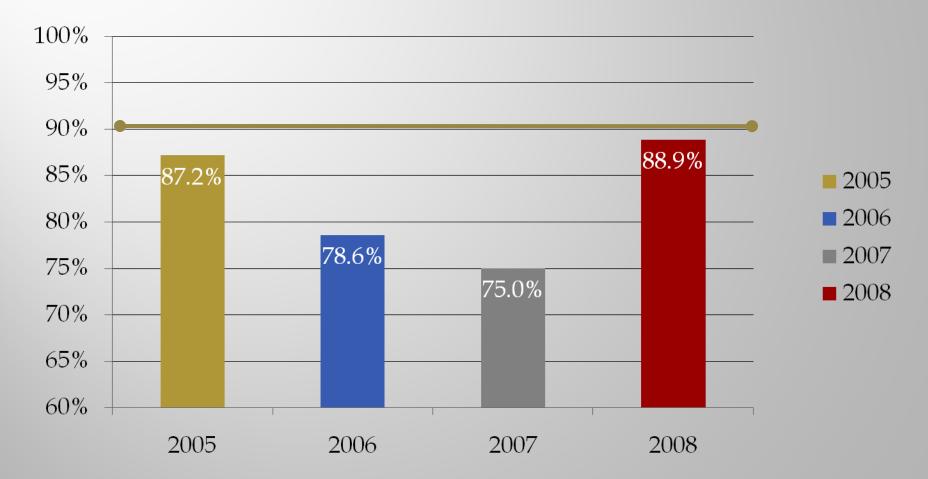
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Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

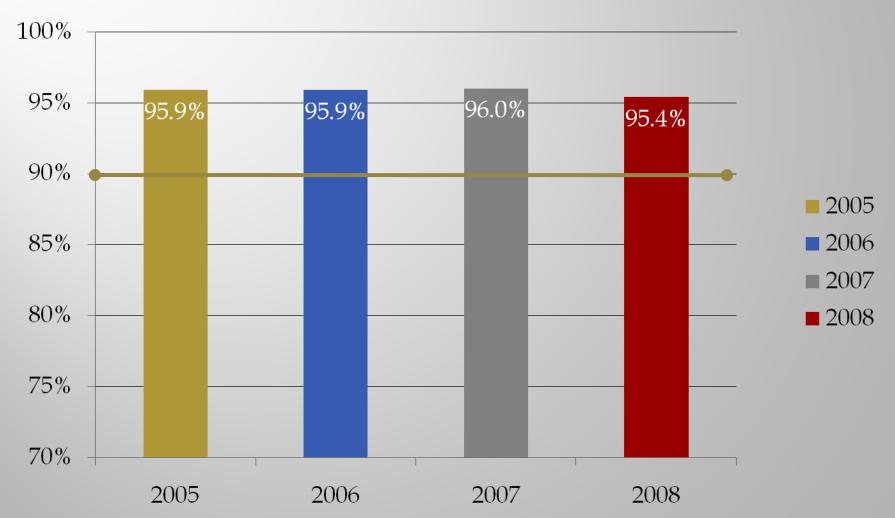
Projects Exceeding Time or Cost Objectives

SR 30/US98 @ CR 3031 – Add Lanes (21663, 217864-1-52-01) 36.70% increase in Time and a 15.55% increase in Cost



Bridge Condition

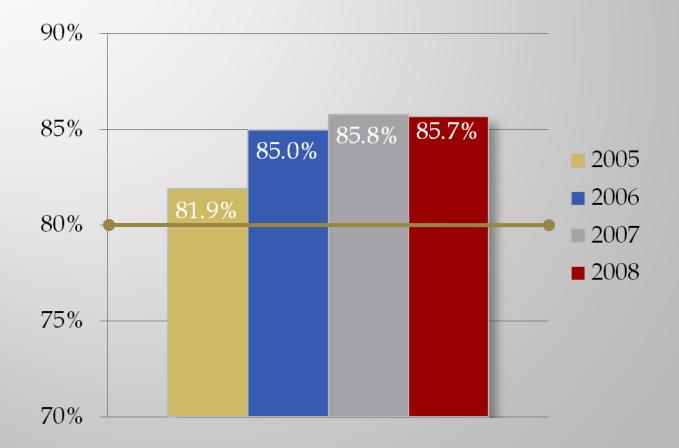
Objective: 90% of Bridges Rated Excellent or Good



District 3 currently has 19 deficient bridges on the state highway system. Of these 19 bridges, 11 are programmed for replacement, 1 is currently being repaired, and 7 are candidates for replacement. The 7 candidates are bridges which were rated as deficient during the latest inspections.

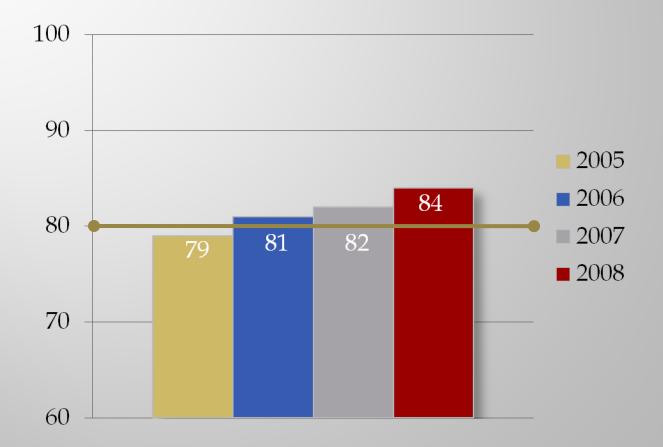


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80



Highlights for FY 2007/08:

Lettings

US 331 four laning in Walton Co 2.1 miles at \$10.5 million SR 79 four laning in Bay Co 2.6 miles at \$9.4 million J Earle Bowden Way in Escambia Co roadway & parking repairs at \$5.7 million US 98 at College Drive/D Ave in Bay Co intersection relocation at \$3.2 million

Completions

I-10 Escambia Bay Bridge replacements in Escambia Co at \$263.4 million Capital Circle NW in Leon Co 2.5 miles at \$26.3 million US 331 realignment in Walton Co 6.2 miles at \$25.6 million SR 87 in Santa Rosa Co 3.7 miles at \$18.4 million

Challenges and Opportunities for FY 2008/09

-Legislative relationship

- Northwest Florida Transportation Corridor Authority support

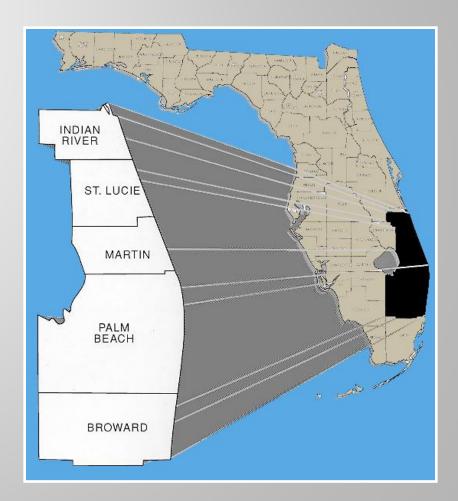
-Flexibility

-Local Government Partnerships

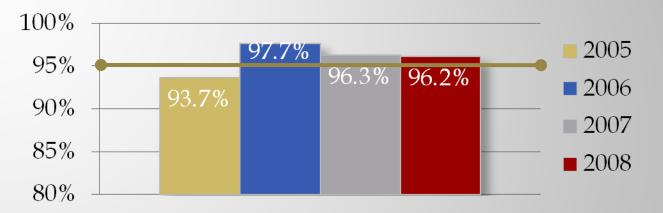
-Public Education



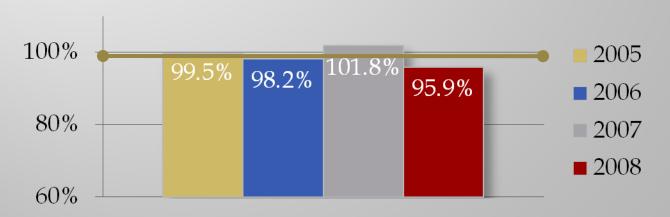
Jim Wolfe



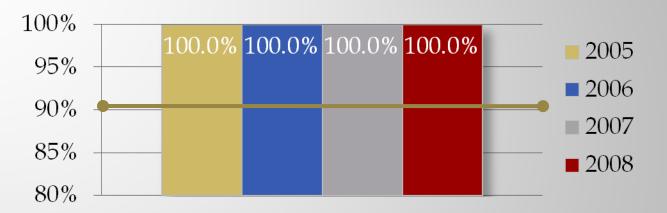
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



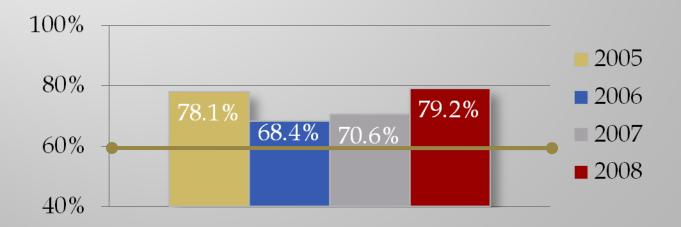
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



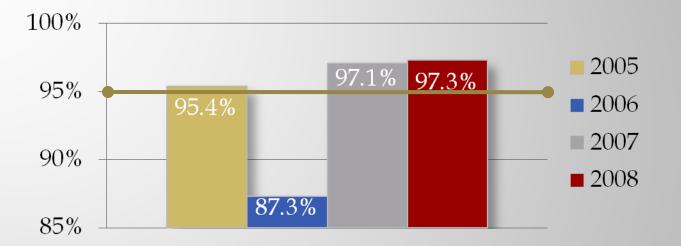
ROW Certifications Compared to Number Planned – Goal: 90%



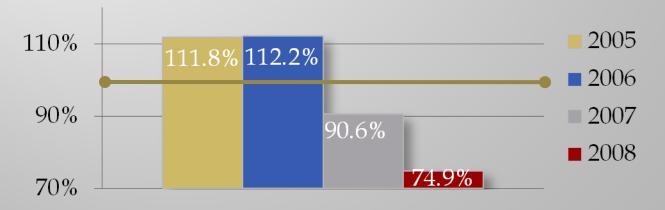
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



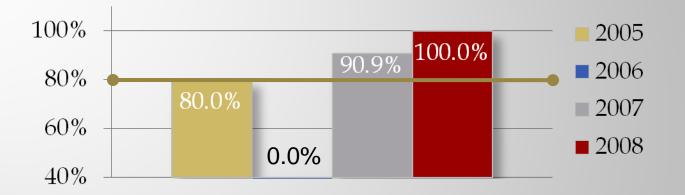
Construction Contracts Executed Compared to Number Planned – Goal: 95%



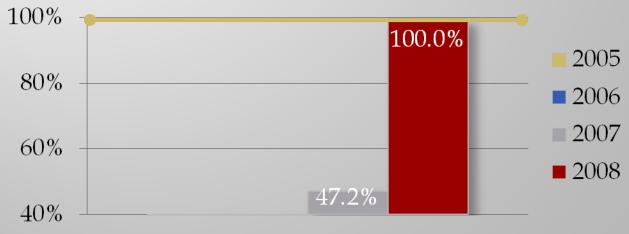
Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



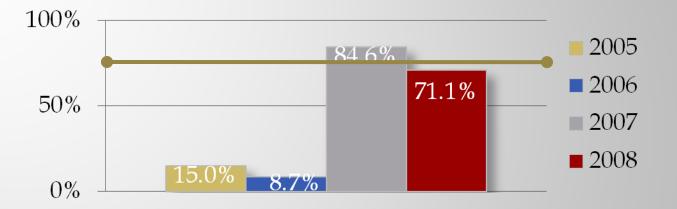
LAP Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



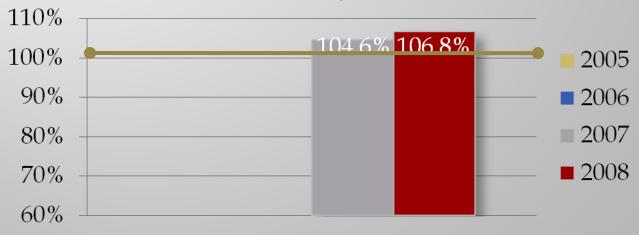
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



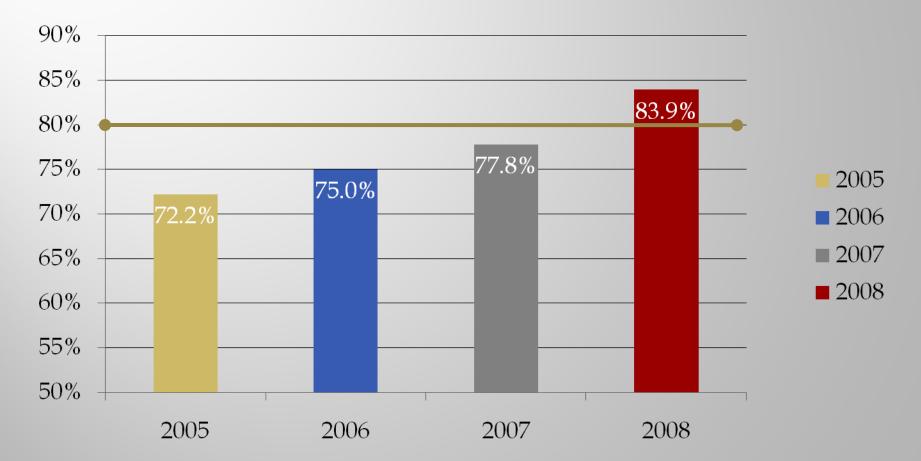
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program



Construction Time Adjustments

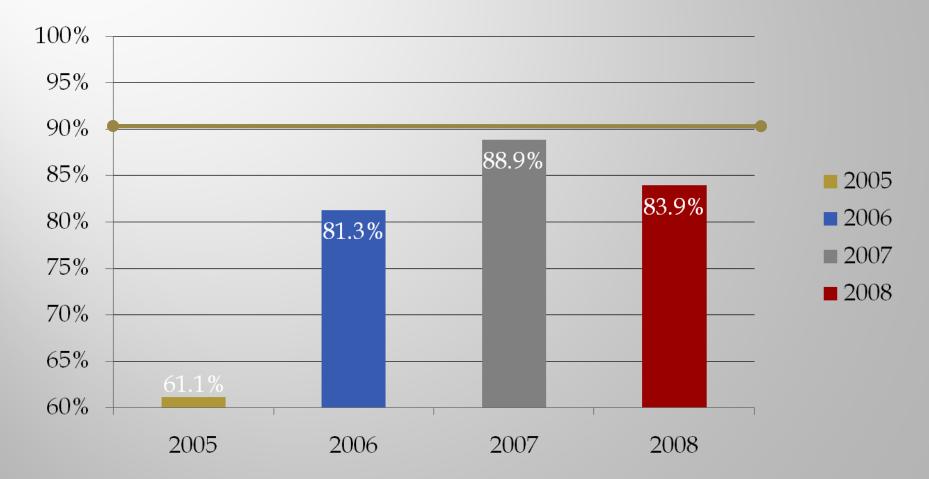
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

Projects Exceeding Time or Cost Objectives

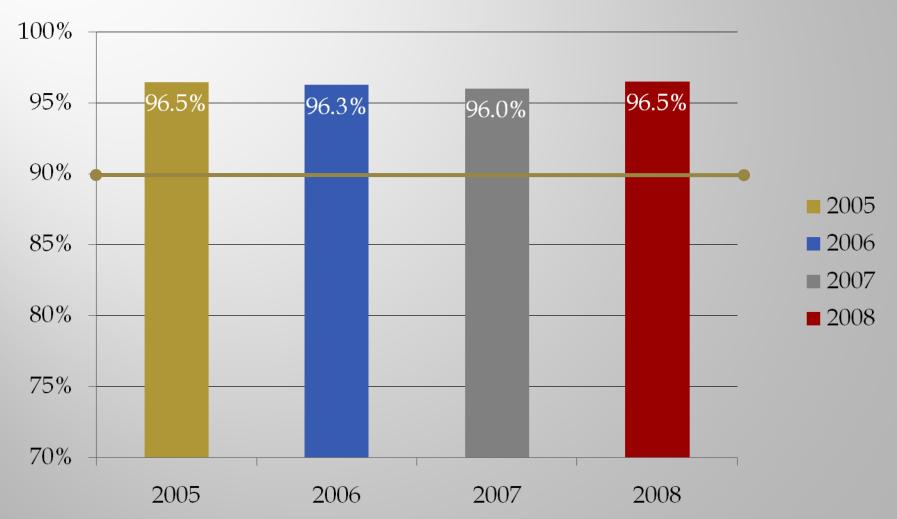
SR 817/University Drive – Resurface (T4004, 406278-1-52-01) 91.17% increase in Time

SR 91/I-95 HOV – Add Lanes (20948, 231916-1-52-01) 28.17% increase in Cost



Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good

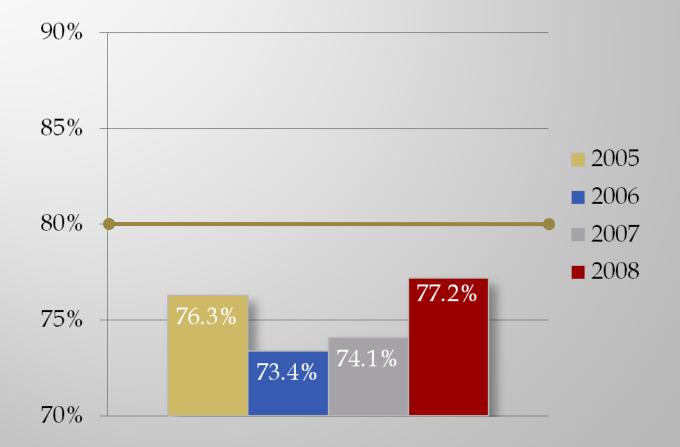


DISTRICT 4 Deficient Bridge List

Bridge Number	Location	Replacement Year
860061	Sunrise Blvd. over Middle River	12/13
930059	A1A over Little Lake Worth	11/12
930075	NB US 1 (S.R. 5) over a Waterway	10/11
930087	NB US 1 (S.R. 5) over a Waterway	10/11
930097	Southern Blvd. over the ICWW	11/12
930098	Southern Blvd. over the Lake Worth Tidal Relief	11/12
930116	SB US 1 (S.R. 5) over a Waterway	10/11
930117	SB US 1 (S.R. 5) over a Waterway	10/11
930157	A1A over ICWW	10/11
930194	A1A over Lake Worth	10/11
930338	SR-15 over Hillsboro Canal L-14	08/09
Previously Le	et to Construction	
930016	NB US 27 over Miami Canal L-25	07/08
930168	I-95 Box Culvert	07/08
930196	SB US 27 over Miami Canal L-25	07/08

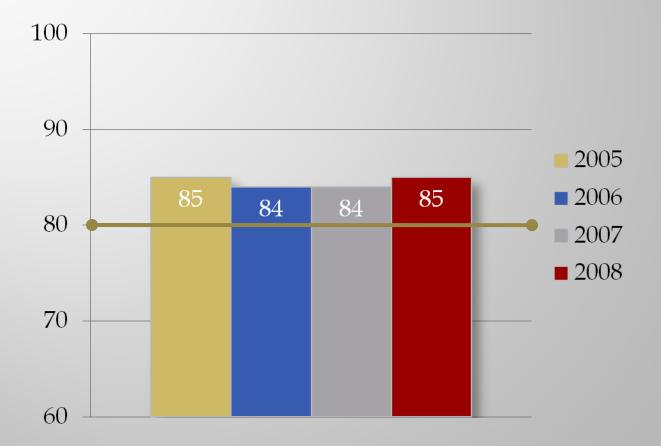


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80



Highlights for FY 2007/08:

Initiated I-595 Public Private Partnership Project Shortlisted 4 Teams December 2007

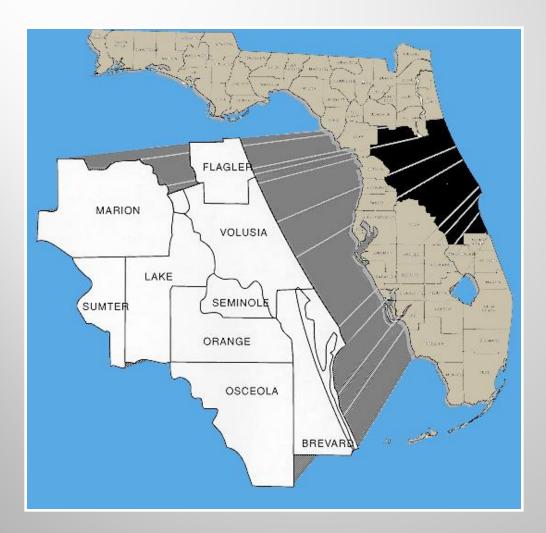
Interstate Incident Clearance Time Decreased 88.6 minutes FY 05/06 65.4 minutes FY 06/07 56.0 minutes FY 07/08

Challenges and Opportunities for FY 2008/09

Awarding I-595 Public Private Partnership Project Preferred Bidder October 2008

Promotion of Traffic System Management and Operations (TSM&O)

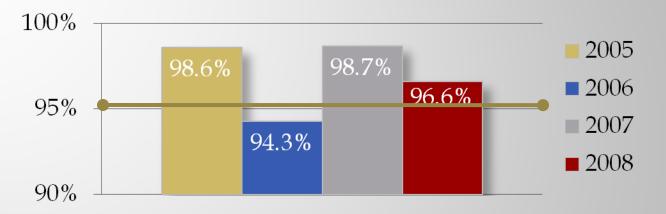
I-95 Express Phase II Funding/Bonding



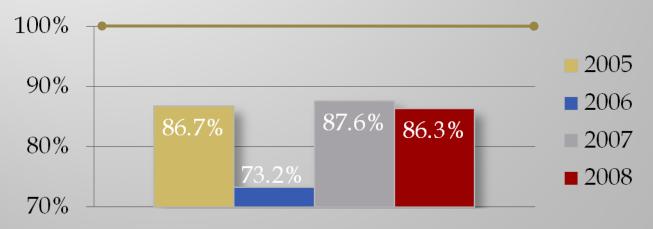


Noranne Downs

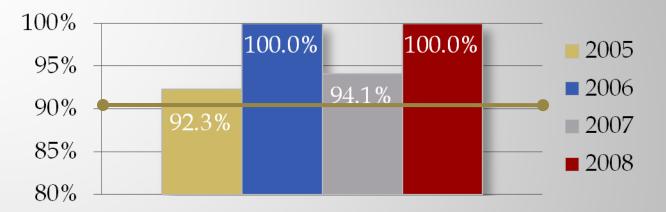
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



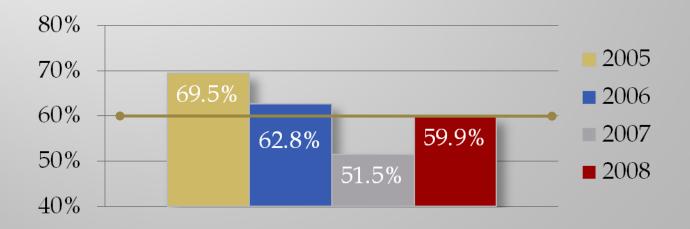
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



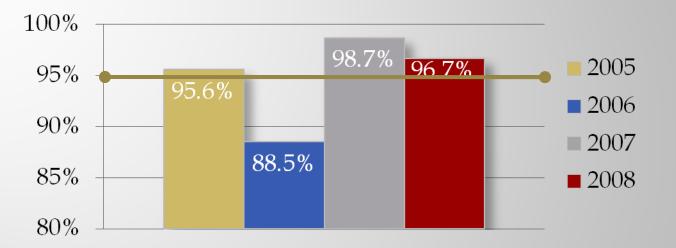
ROW Certifications Compared to Number Planned – Goal: 90%



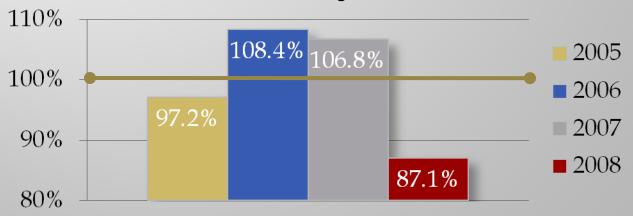
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



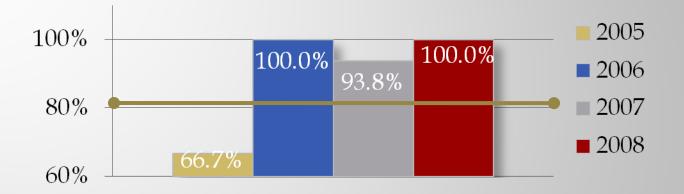
Construction Contracts Executed Compared to Number Planned – Goal: 95%



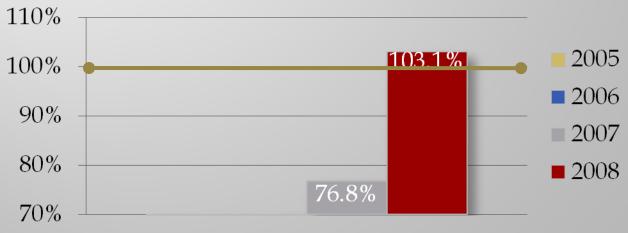
Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



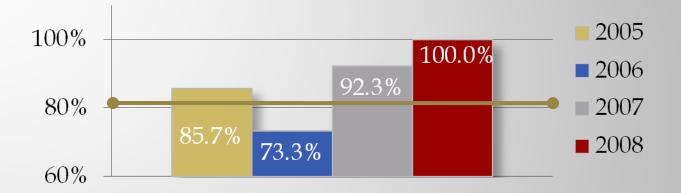
LAP Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



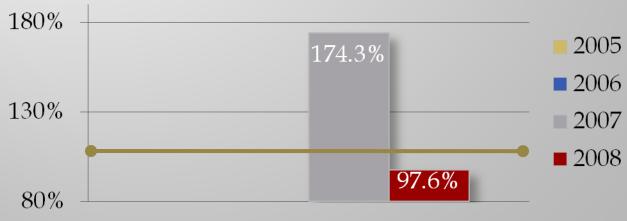
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



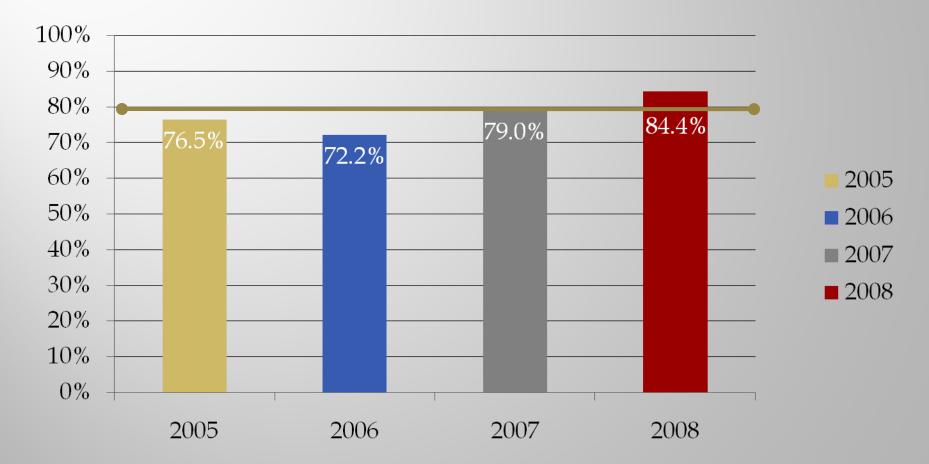
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Construction Time Adjustments

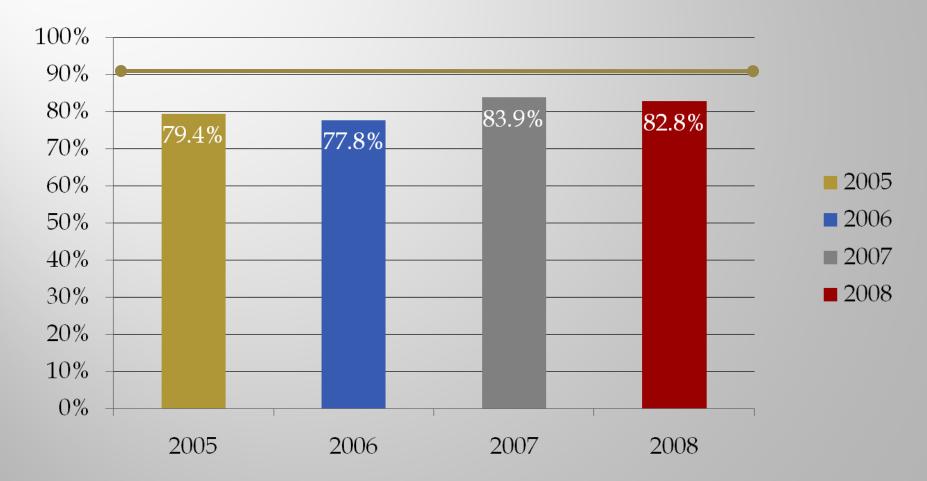
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

Projects Exceeding Time or Cost Objectives

SR 520 – Replace medium level bridge (T5024, 237506-2-52-01) 97.1% increase in Time.

SR 530 (US 192)-Add Lanes, widening Bridge and drainage. (20208, 239670-1-52-01) 51.4% increase in Time, 17% increase in Cost.

SR 520 – Add lanes (T5041, 237466-1-52-01) 81.4% increase in Time.

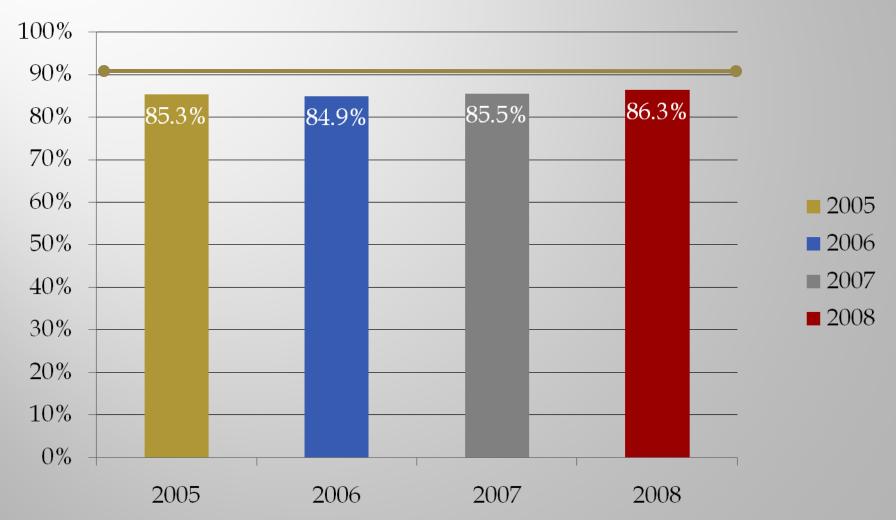
SR 5 (US-1)- Add Lanes (21485, 237550-1-52-01), 50.1% increase in Time.

I-4 Add Lanes (T5072, 242716-1-52-01) 14.20% increase in cost



Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good



Deficient Bridge List:

District Five has six deficient bridges:

Bridge 1 – US1(SR5) Sebastian River Bridge. Brevard County Under construction estimated completion Nov 09. \$18.1m

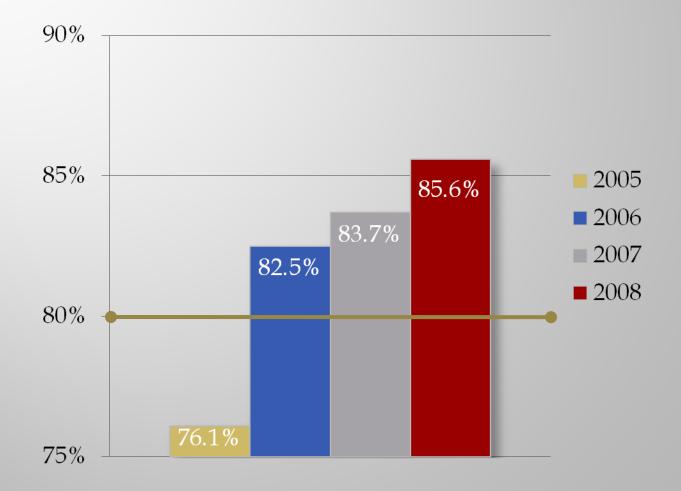
Bridge 2 – SR406 Max Brewer Bridge. Brevard County. Design build. Funded with bid opening scheduled for Dec 08. \$40.4m

Bridge 3,4&5 – US192 Indian River Relief Bridges. Brevard County. Design Build. Funded with bid opening scheduled for Aug 09. \$15.7m

Bridge 6 – SR50 Abandon RR bridge in Sumter County. Not funded for replacement however repair work is scheduled for Feb 09.

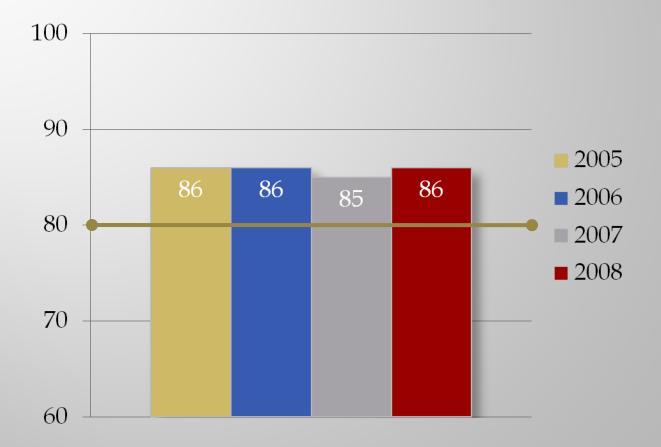


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80





Central Florida Commuter Rail. Preliminary design, survey, right of way, utilities and environmental assessments underway for phase one.

Begin construction design/build/finance asphalt project. Widening 18 miles of I-95 in Brevard County from Palm Bay Rd to S of SR519. Est. cost \$196.3m.

Begin construction design/build rail overpass on SR464 in Marion County. Two year production schedule was accelerated to one year including environmental study and right of way acquisition. Est. cost \$25.2m.

Begin construction widening 3.6 miles of SR50 in Orange County from SR436 to SR417. Est. cost \$65.9m.

Begin construction Lake Jessup bridge replacement on SR46 in Seminole County. Design/Build. Est. cost \$37m.

I-4/SR408 interchange construction in Orange County, opening of one ramp during construction to help with congestion.

I-4 right of way acquisition 65% complete.

Median Guardrail – All interstate roads in District Five now have guardrail installed or programmed for construction within the next two years.

Completed construction of I-4/US192 interchange in Osceola County.

Completed construction 4.6 miles of I-4 widening in Volusia County from Deltona to Deland.

ITS – Added 100 miles of ITS coverage on I-95 in Brevard County. Allows us to better respond to crashes and to monitor traffic.

Safe routes to school – Working with local school boards on safety messages. Building sidewalks and encouraging bike riding.

Challenges and Opportunities for FY 2008/09

Central Florida Commuter Rail. Enter final design and complete right-of-way for phase one. Anticipating legislative approval.

Begin construction of rail grade separation projects on SR35(US301) & SR44 in Sumter County. Design/Build Dec bid opening. Est. cost \$66.6m.

Begin construction SR406 Max Brewer Bridge replacement in Brevard County (deficient bridge). Design/Build Dec bid opening. Est. cost \$40.4m.

Begin construction widening 3.6 miles of SR50 in Orange County from Good Homes Rd to Pine Hills Rd. Sept. letting. Est. cost \$34.0m.

Begin construction widening 3.7 miles of SR50 in Lake County from W of Hancock Rd to the Turnpike Ramps. Jan. letting. Est. cost \$37.2m.

Continue I-4 right of way acquisition. Will be 84% complete by end of year.

Complete construction I-4/SR408 interchange in Orange County, open four additional ramps during construction to help with congestion.

Develop finance plan for I-4 corridor. Estimated PDC for construction \$2.494 billion.

Develop finance plan for Wekiva Parkway. Public hearing anticipated in Dec. Estimated PDC for right of way and construction is \$1.8 billion

Complete construction of I-4/US192 interchange in Osceola County.

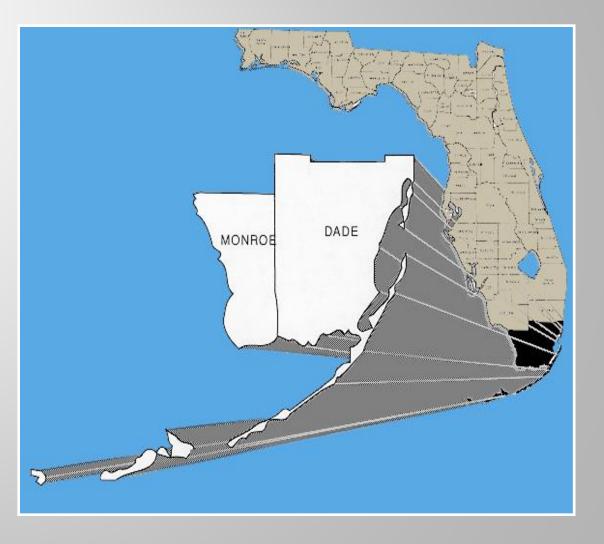
Complete widening 4.6 miles of I-4 in Deland from SR472 to SR44.

Variable speed limit on I-4 to help with congestion and safety.

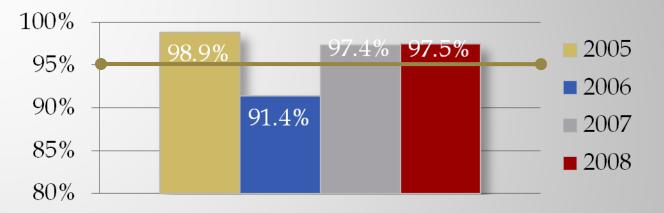




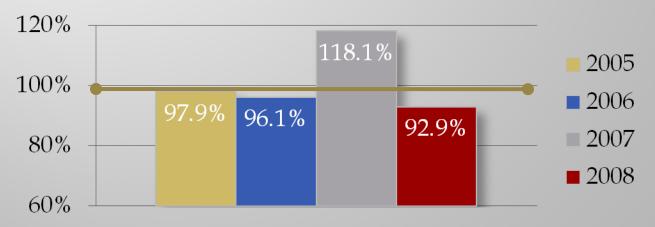
Gus Pego



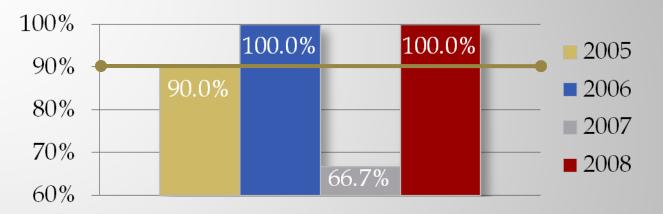
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



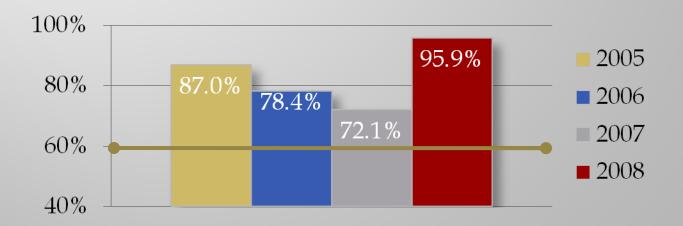
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



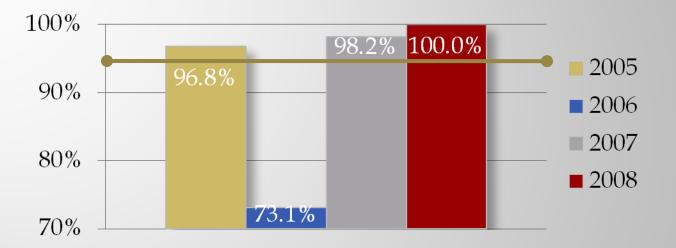
ROW Certifications Compared to Number Planned – Goal: 90%



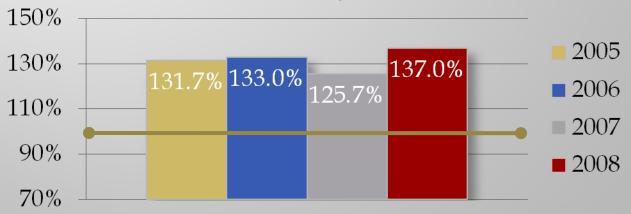
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



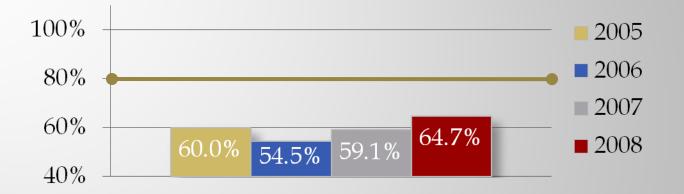
Construction Contracts Executed Compared to Number Planned – Goal: 95%



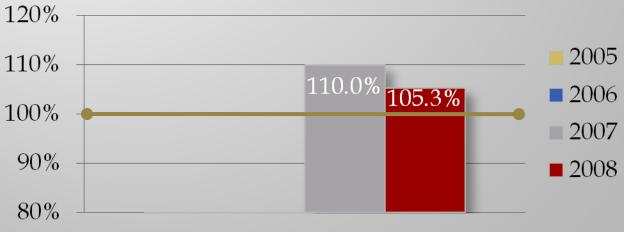
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LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



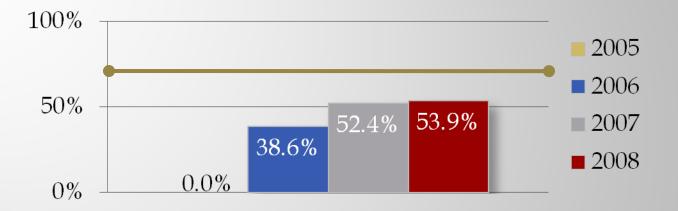
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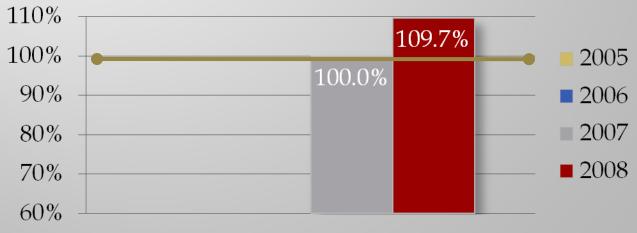
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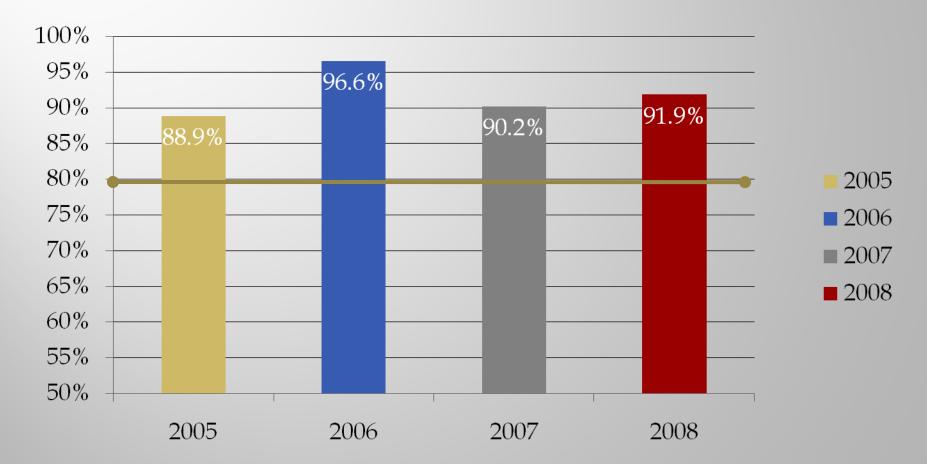
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Construction Time Adjustments

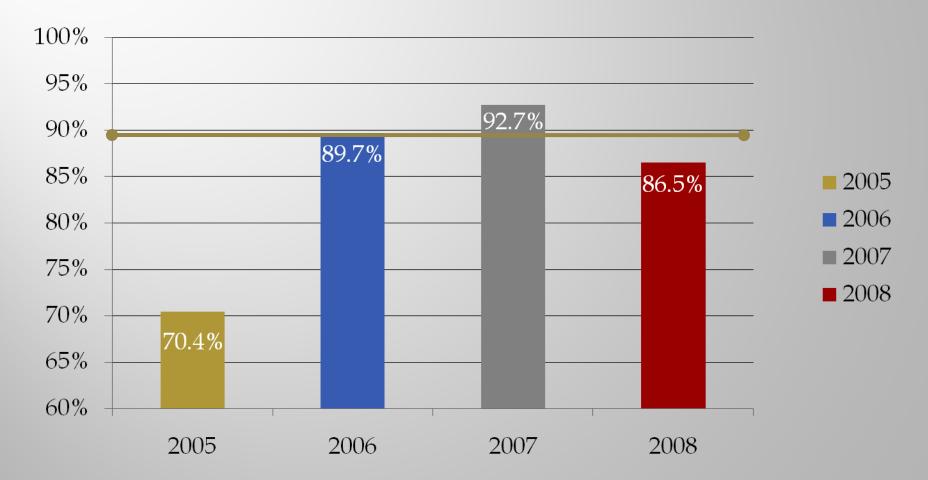
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost



Time and Cost Adjustments

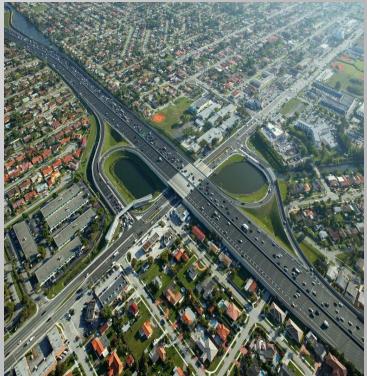
Projects Exceeding Time or Cost Objectives

SR 826/Palmetto Expressway – Additional Lanes and Reconstruction of Interchanges @ SW 8th Street and SW 24th Street (T6055, 249648-1-52-01) 5.07% increase in Cost

This was a very successful project which finished 7.7% <u>under</u> original contract time and 5% above original contract cost (\$80 million), However it hit the top 50% of cost overruns list because of the size of the project (\$84.4 million).

Major reasons for cost overruns were:

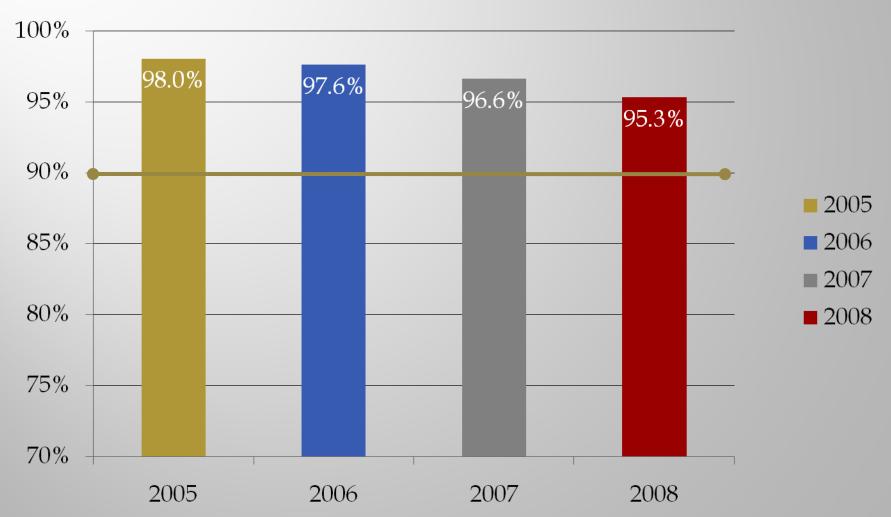
- Overruns in sheet piling quantities
- Addition of ITS infrastructure for corridor
- Bridge Joint Replacement @ SW 8th St.
- Revised Median Barrier Lighting Foundations
- Replaced Median Barrier Wall @ 8th St. Bridge





Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good



DISTRICT 6 BRIDGE WORK PLAN

1) SW 1 STREET BRIDGE OVER MIAMI RIVER NEW BASCULE, CANDIDATE EST: \$75,000,000.00

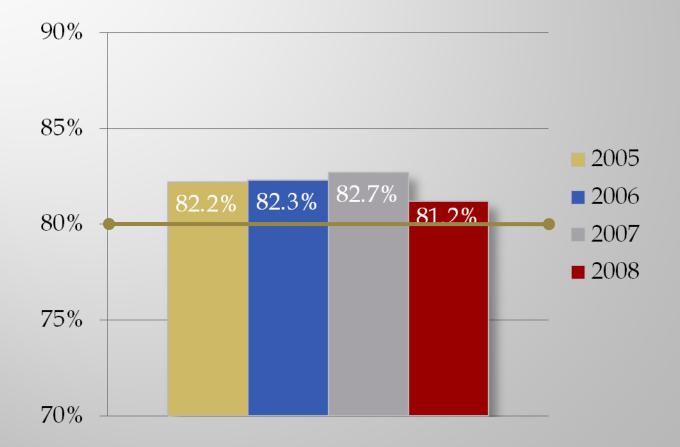




2) NW 36 STREET OVER MIAMI RIVER NEW FIXED BRIDGE, CANDIDATE EST: \$ 5,000,000.00

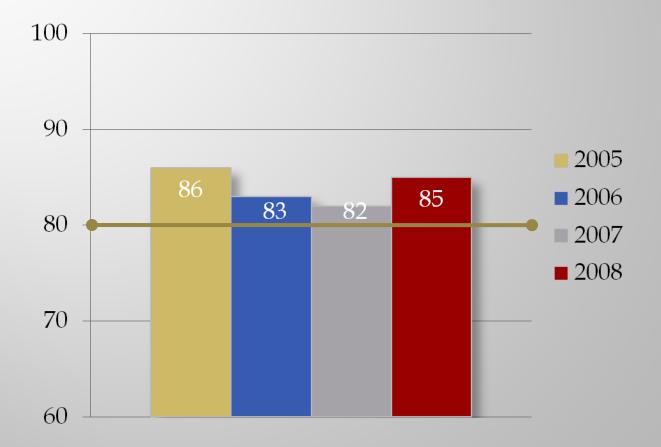


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80





Highlights for FY 2007/08:



Miami Intermodal Center Program:

- Rental Car Facility Under Construction. Anticipated completion Dec 2010
- Completion of LeJeune Road/MIC/MIA Interchange \$81.5M

Palmetto Expressway Improvement Program:

- <u>Section 2</u> Awarded Design-Build-Finance (PPP) contract for Reconstruction of SW 40th Street, SR 874, and SW 56th Street Interchanges - \$177.2M
- <u>Sections 3 & 4</u> Completed Reconstruction of SW 8th Street and SW 24th Interchanges -Final Cost - \$84.4M
- <u>Sections 9 & 10</u> Completed Reconstruction of NW 74th Street & Okeechobee Road Interchanges- \$71.5M

US 1 South/18 Mile Stretch Corridor:

- Completion of 3 mile Design-Build segment (FM 249356-1) \$41.8M
- Opening of Bridge over Intracoastal Waterway (Jewfish Creek) part of 6 mile segment to be completed October 2008 - \$153.7M
- Awarded PPP contract as a result of an Unsolicited Proposal for several segments (totaling 11 miles) of corridor funded in Work Program – Total Contract - \$110.3M

95 Express:

- August 2007 Awarded Urban Partnership Agreement by U.S. DOT \$62.9M which included \$19.5M for transit component. Legislature designated \$35M for project.
- January 2008– Awarded Design-Build-Finance Contract Phases 1A & 1B \$121M¹²¹

Challenges and Opportunities for FY 2008/09

Palmetto Expressway Improvement Program:

 <u>Section 5</u> – Final segment of Palmetto Corridor Reconstruction which was initiated 20 years ago. Encompasses SR 826/SR 836 Interchange and 2 arterial interchanges. MDX providing \$200M towards construction funding.

NW 25th Street Viaduct:



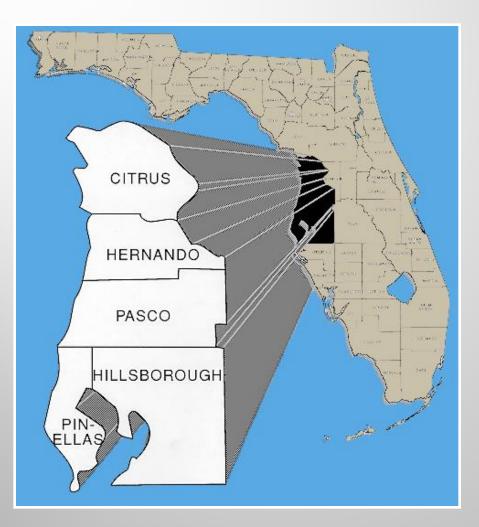
 Need to identify funding for western portion, Palmetto Expressway to NW 87 Ave. Eastern portion from Airport to Palmetto Expressway currently under construction.

Miami Intermodal Center Program:

- Work with local partners to assure timely completion of MIC-Earlington Heights Metrorail Extension and MIC-MIA Peoplemover which serve the Rental Car Facility
- Identify or generate funding for MIC Central Station

95 Express:

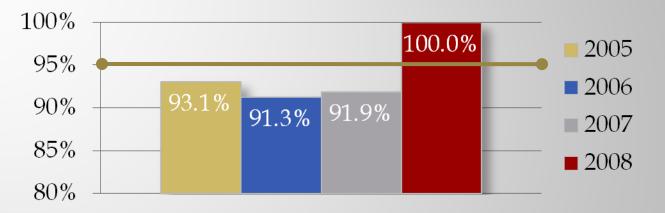
 Need legislative approval for Phase II of the project from Golden Glades Interchange to north of I-595. Legislative authority is required to bond against future express lane toll revenues.



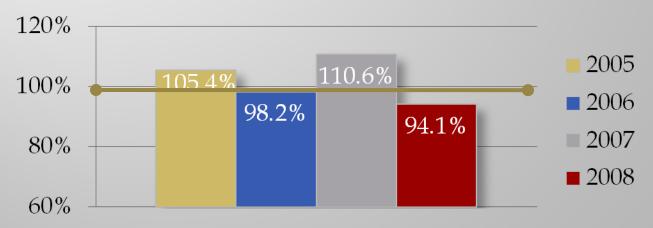


Don Skelton

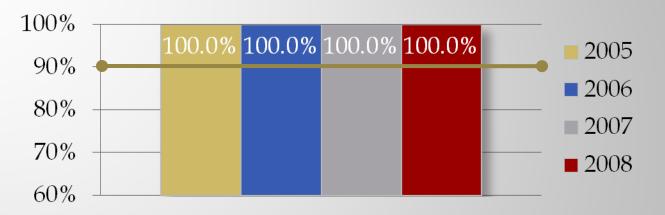
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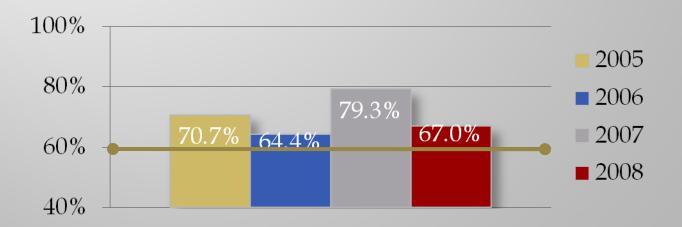
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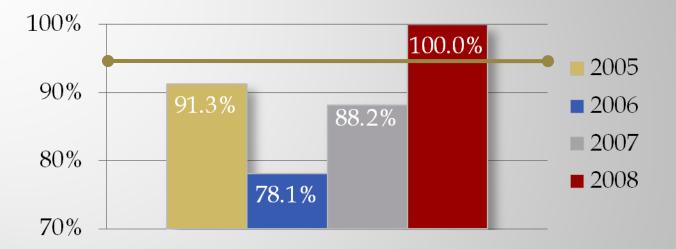
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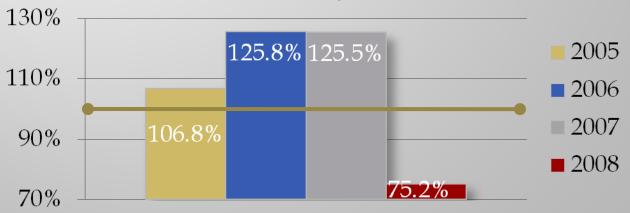
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



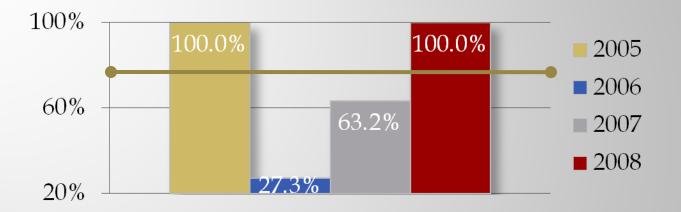
Construction Contracts Executed Compared to Number Planned – Goal: 95%



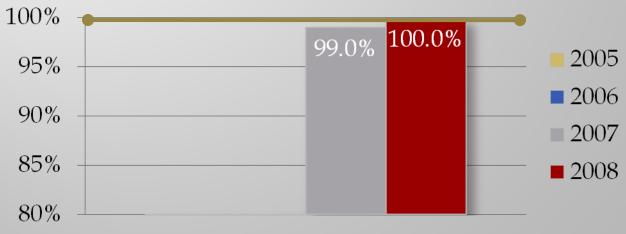
Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



LAP Consultant Contracts Executed Compared to Number Planned – Goal: 80%



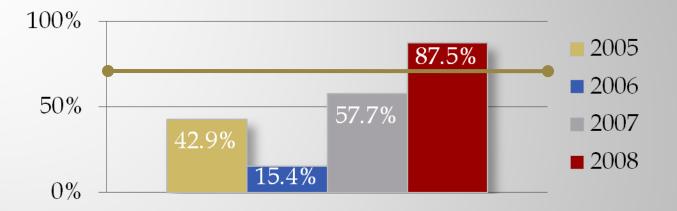
LAP Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



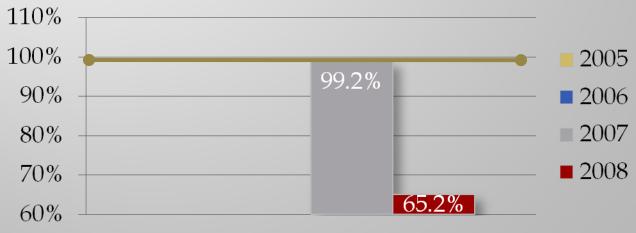
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program

LAP Construction Contracts Executed Compared to Number Planned – Goal: 80%



LAP Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



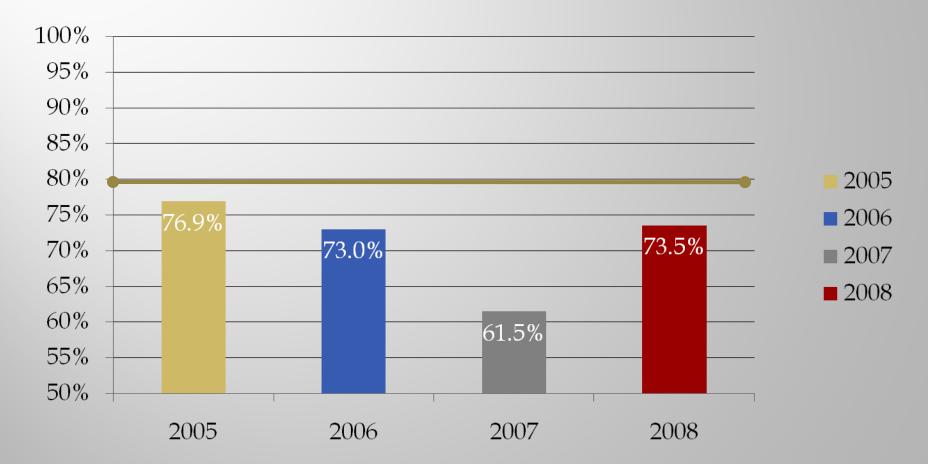
Dollars for 2005 and 2006 Not Available

LAP = Local Agency Program



Construction Time Adjustments

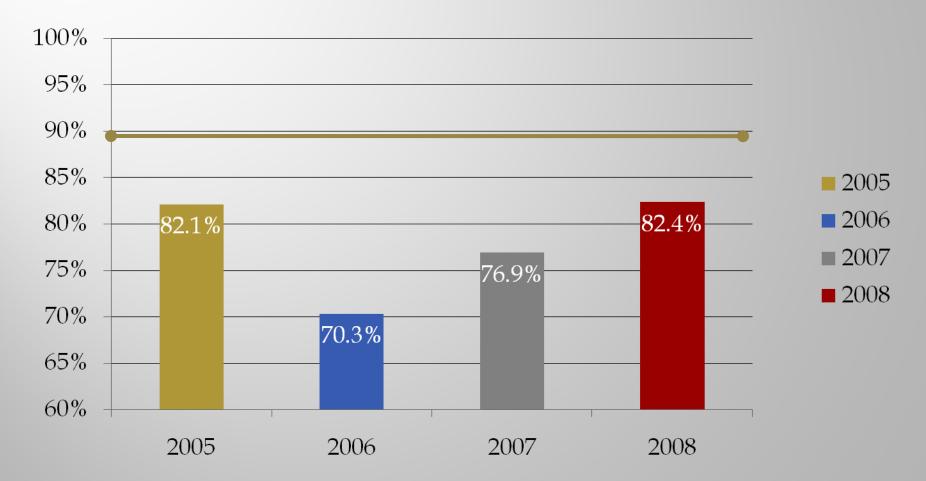
Goal: 80% of contracts are completed at </= 20% over original time





Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost





Time and Cost Adjustments

Projects Exceeding Time or Cost Objectives

•SR 50 from CR 485 to SR 700 was originally planned for 620 days but 266 days were added and cost increase of 22%.

- >Utility conflicts/extra work
- Additional subsoil removal/handling
- Drainage modifications
- ≻Liquidated damages

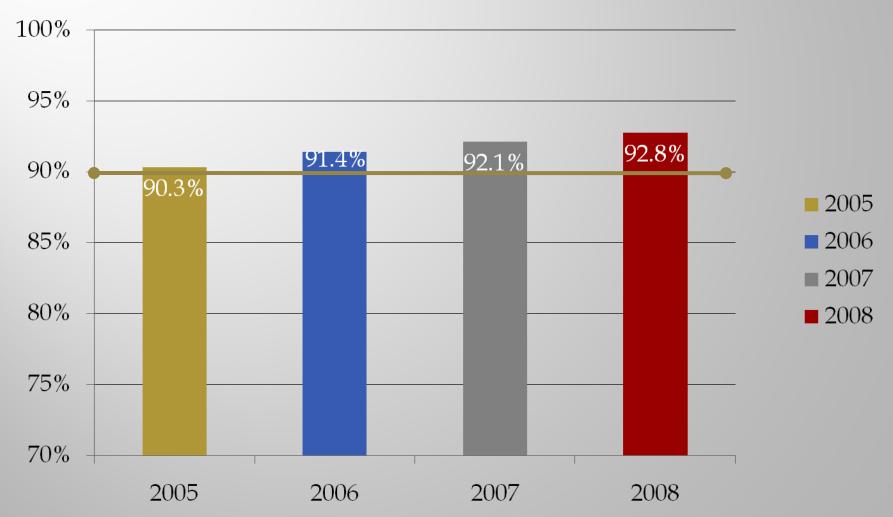
•I-275 ITS Freeway Management project from 54th Ave. to Kennedy Blvd. was originally planned for 310 days but 275 days were added.

- ➢ fabrication and delivery of a new single sign structure instead of two structures
- ➤ troubleshoot and repair cameras and other devices



Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good



Deficient Bridge List:

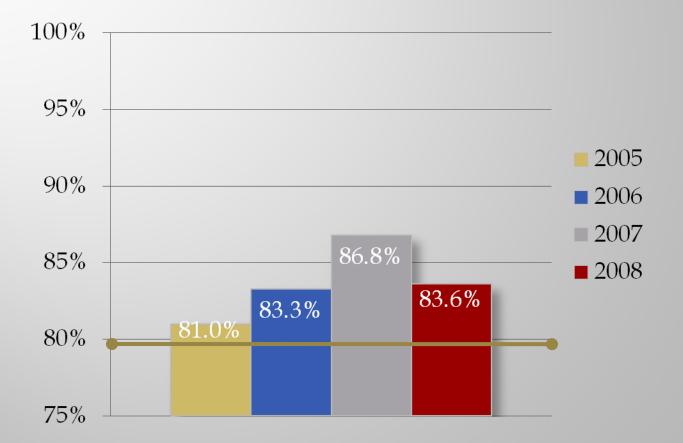
•Johns Pass Drawbridge - Under construction to replace drawbridges. Completion scheduled for late 2010.

•SR 39 over Hillsborough River - Bridge replacement schedule for construction letting in May 2009.

•Westbound Selmon Crosstown Expressway over 22nd Street - Deck replacement programmed in FY 2009/10 as part of the I-4/Selmon Expressway Connector project.

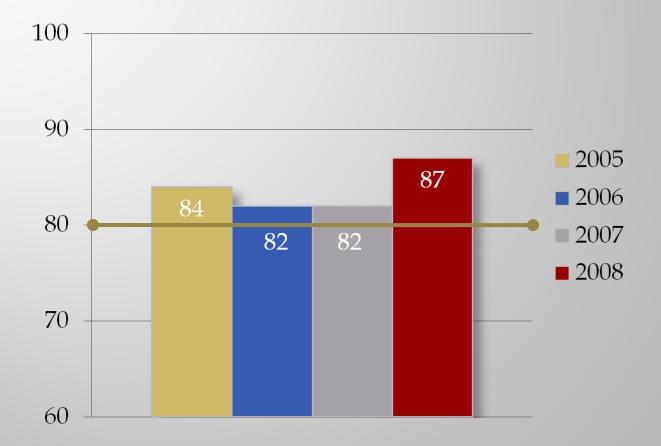


Pavement Condition Percent of Lane Miles Rated Excellent or Good – Goal: 80%





Maintenance Rating Achieved on the SHS Goal: 80



Highlights for FY 2007/08:

- •Achieved 100% execution of Consultant and Construction Contracts
- •Completed \$183M reconstruction of I-4 from 14th St. to East of 50th St.
- Provided startup leadership/support for Tampa Bay Regional Transportation Authority (TBARTA)
- Completed US19 from NE Coachman Rd. to Sunset Point Rd.

•Received bids on US 301 from Balm Rd. to Gibsonton Dr. in partnership with Hillsborough County

Challenges and Opportunities for FY 2008/09

Challenges

•Executing Work Program projects during declining revenue period

•Maintaining momentum of TBARTA with new Executive Director, integration of local transit project efforts, completing Regional Master Transportation Plan by July 2009

Opportunities

•Beginning construction of the I-4/Selmon Expressway Connector Project

•Advancing Work Program projects as Public Private Partnerships (P3)

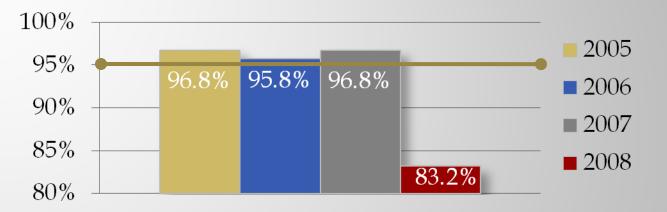
FLORIDA'S TURNPIKE ENTERPRISE



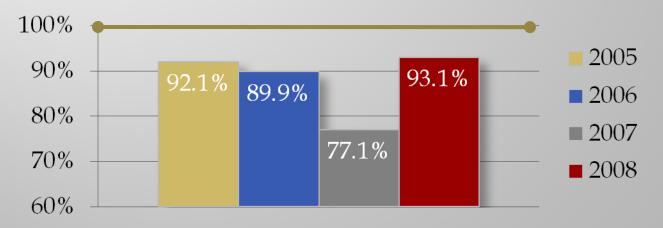
James L. Ely



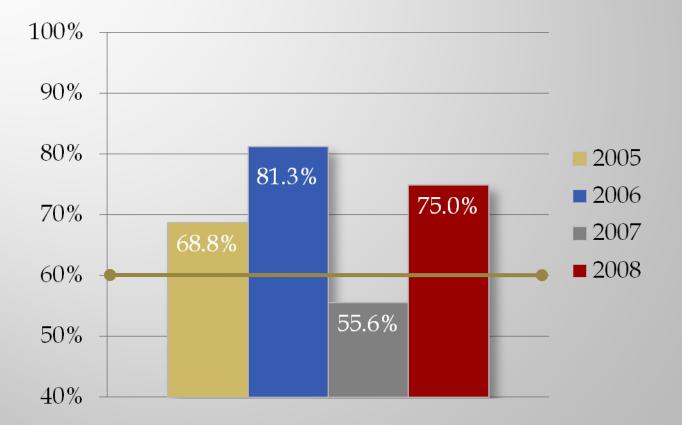
Consultant Contracts Executed Compared to Number Planned – Goal: 95%



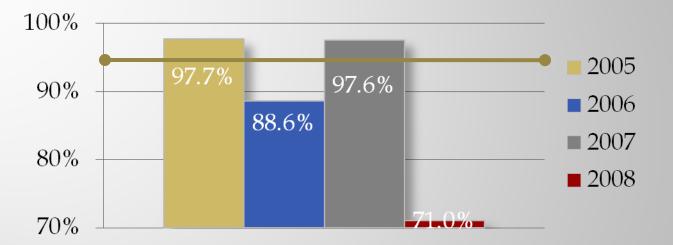
Consultant Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



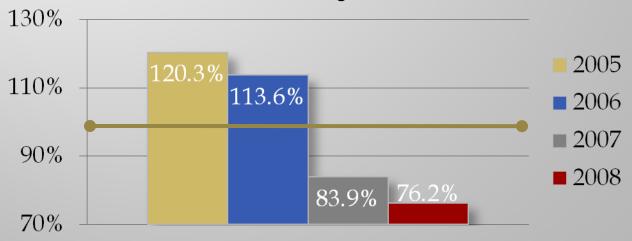
ROW Negotiated Parcels As a % of All Parcels Acquired – Goal: 60%



Construction Contracts Executed Compared to Number Planned – Goal: 95%

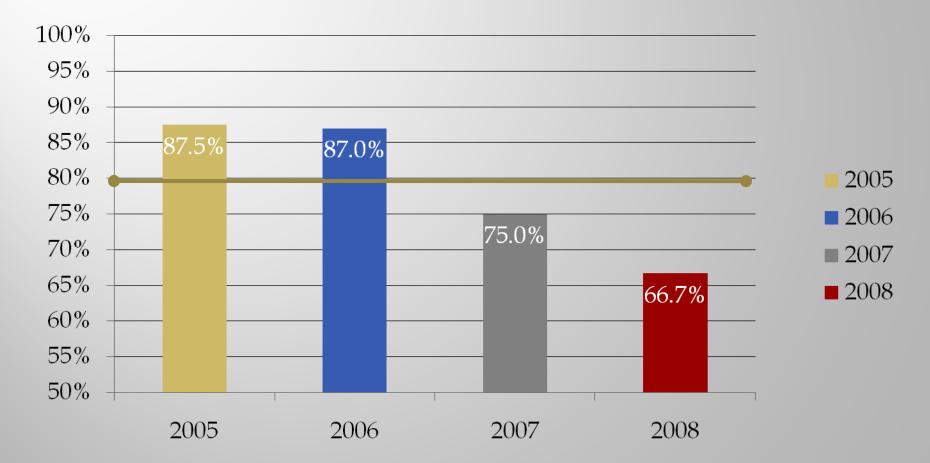


Construction Dollars Executed Compared to Amount Planned Goal: +/- 5% of Original Estimate



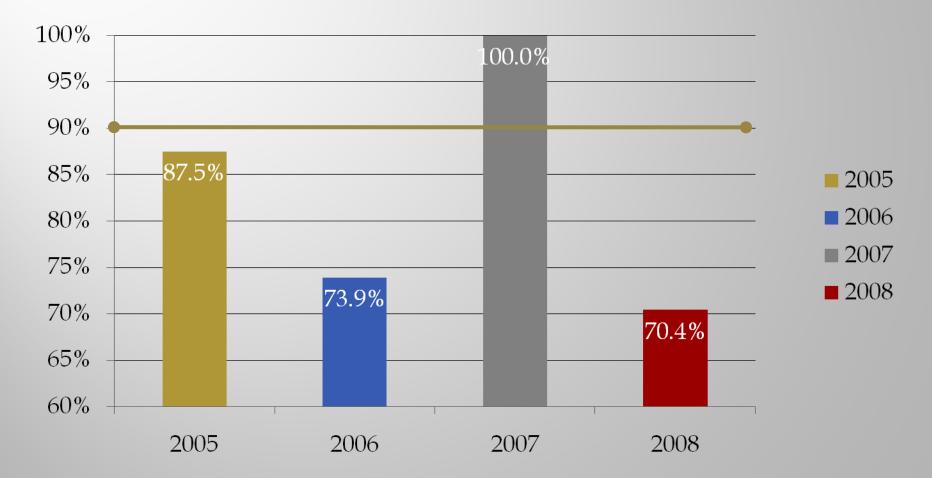
Construction Time Adjustments

Goal: 80% of contracts are completed at </= 20% over original time



Construction Cost Adjustments

Goal: 90% of contracts are completed at </= 10% over original cost



Time and Cost Adjustments

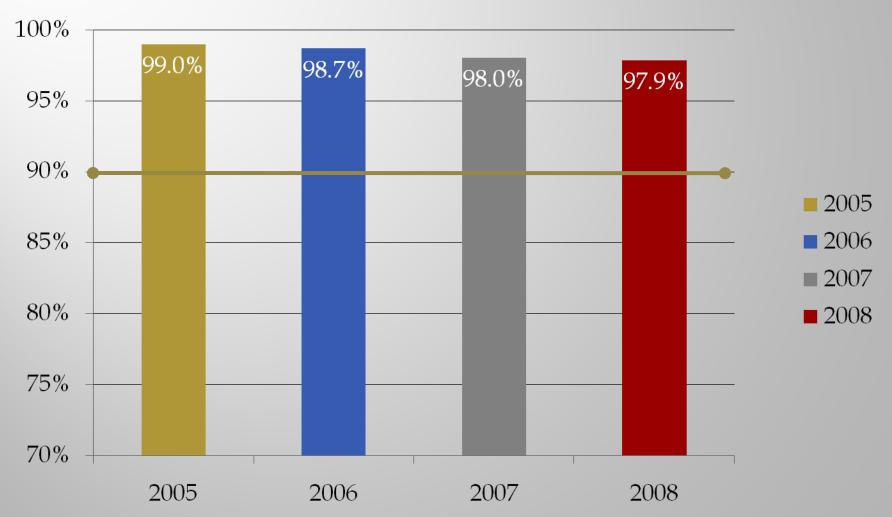
Projects Exceeding Time or Cost Objectives

Suncoast Parkway (258907-1-52-01, contract 20225) 49.5% increase in Time and 21.6% increase in cost

Western Beltway Part "C" - \$114.2 million original cost; \$21. 9 million increase in cost (19.2%); final cost of \$136.1

Bridge Condition

Objective: 90% of Bridges Rated Excellent or Good

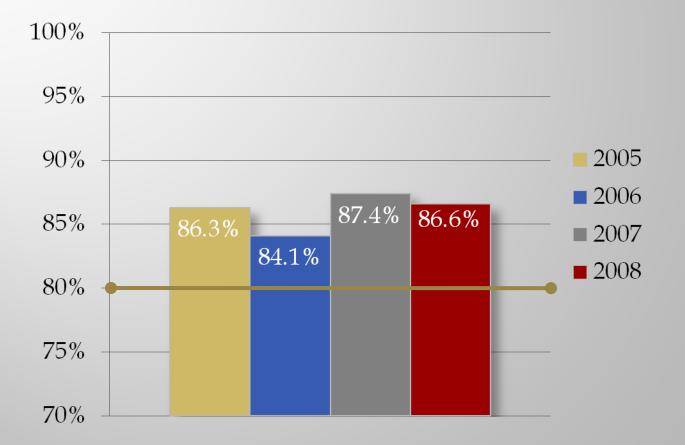


Deficient Bridge List:



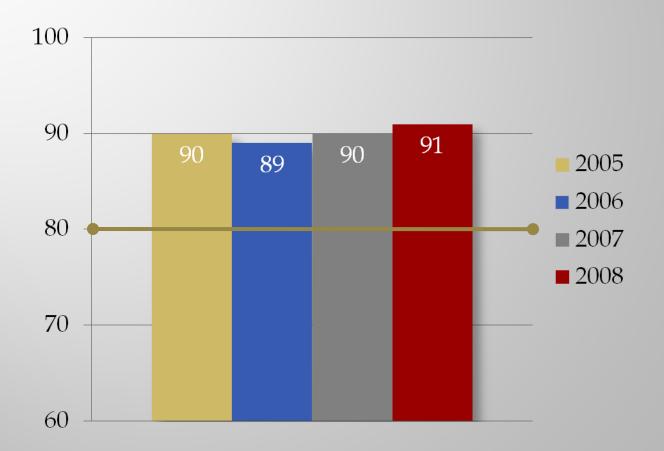
Pavement Condition

Percent of Lane Miles Rated Excellent or Good – Goal: 80%

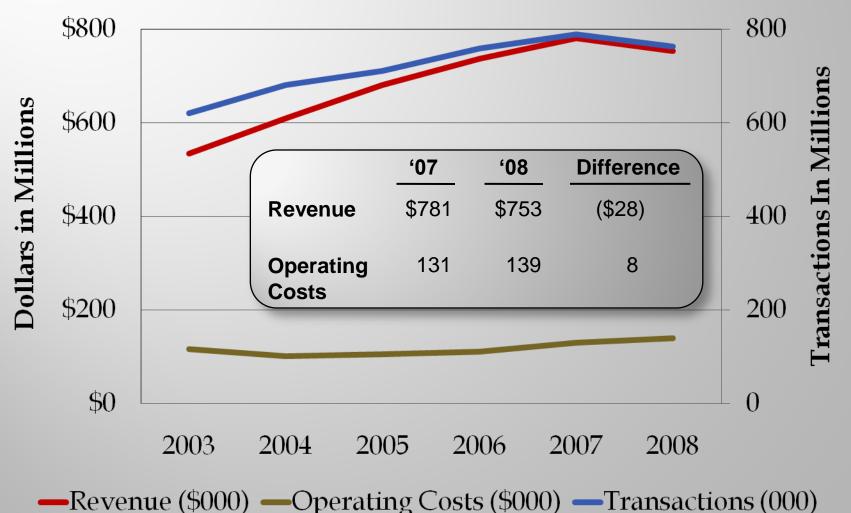


Maintenance Rating Achieved on the SHS

Goal: 80

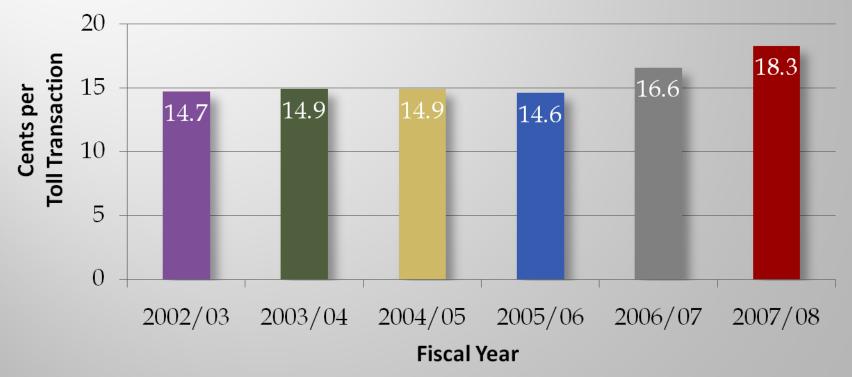


Total Revenue/Transactions vs. Operating Costs



Management of Toll Facility Operational Costs

Operational Cost Per Toll Transaction by Fiscal Year (Objective is <16 Cents)

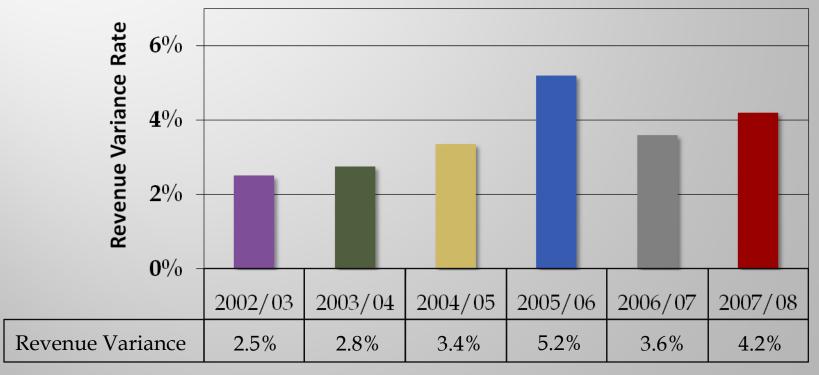


* Cost per toll transaction for the Turnpike Enterprise as normalized for Ticket System entry transactions is: 14.0 (FY03/04), 14.0 (F04/05), 13.8 (FY05/06), 15.6 (FY06/07), and 17.2 (FY07/08)

Toll Revenue Variance

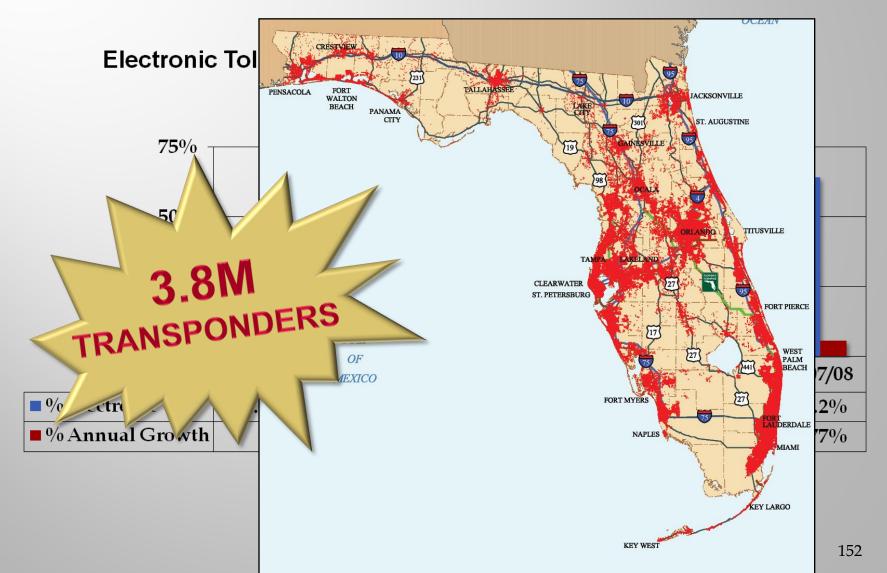
Toll Collection Revenue Variance

(Objective is less than or equal to 5%)



Fiscal Year

SunPass Participation



Florida's Turnpike Enterprise Highlights for FY 2007/08:

Enhanced Safety

 \rightarrow 127 (centerline) miles of canal guardrail

- Completed \$370M of projects
- Increased capacity
 - \rightarrow Added 59.2 lane miles through widenings
 - \rightarrow Opened Jog Road interchange
- Relieved congestion
 - \rightarrow Completed 4 ORT Lite Conversions
- Enhanced customer service
 - → Rental car video tolling agreements

Challenges and Opportunities for FY 2008/09

SunPass

Cash

 Managing in an era of slower growth Reduced: \rightarrow Toll revenue \rightarrow Work Program → Economic downturn \rightarrow Rising fuel prices

- Straddling two systems

Safeguard: Debt Management Policy

Service Plazas

"...well established track record of prudent and conservative project development and financial management."

- Fitch Ratings