

• Corridor Analysis - Evaluation Criteria

The corridors will be evaluated to determine how well the six project needs are satisfied. The corridors will also be evaluated based on engineering, environmental and socio-economic criteria that were tailored to fit the characteristics of the study area. Evaluation matrices will be developed, based on these criteria, to facilitate the comparison of corridors.

IV. Presentation, continued

To conclude the presentation Kathy Putnam, CFX's Public Involvement Coordinator, presented the following information:

• Corridor Analysis - Public Involvement

Public involvement is critical throughout the study process. Multiple opportunities to provide input are being provided. Comments received during corridor analysis will be used to refine the project needs, corridor constraints and evaluation criteria. The results of the corridor analysis will be summarized in an Alternatives Corridor Evaluation Report which will be made available for public review.

Environmental Advisory Group Meeting #1 July 30, 2018



• Next Steps

We will continue to solicit public input on the corridor alternatives with a Public Informational Meeting scheduled to occur on August 30th from 5:30 pm to 7:30 pm at the Clermont Arts & Recreation Center in Clermont. The meeting will be held in an open house format. After this meeting the corridor analysis will be finalized and the study team will begin alternatives analysis. Following today's meeting the PowerPoint presentation, meeting summary and meeting materials will be posted to the study website and Facebook page. The presentation will also be emailed to the PAG & EAG members.

V. Questions & Discussion

Nicole Gough invited questions and discussion on the presentation and/or project study.

- Lex Veech, property owner: Asked for clarification on the 2007 study...was corridor C removed from consideration? It was out and now it's back in? Jazlyn Heywood with Metric Engineering responded that the study identified three viable corridors, A, C and D. In the end the report did not recommend corridor C due to potential impacts to the planned Horizon West Town Center at the eastern terminus. Yes, this study is once again considering Corridor C. The study team is coordinating with Orange County staff, property owners and developers to minimize and/or avoid impacts to the planned Horizon West Town Center.
- Beth Jackson, Orange County Environmental Protection Division: There are significant environmental constraints, particularly around Schofield: Gopher tortoise, sand skink, several threatened and endangered plant species are present. "Site 6" is utilized for gopher tortoise relocation (for Water Conserv II) – quasi-regulated area mostly to the north. There was a brief discussion regarding utilities and the need to coordinate with Woodward & Curran.

• Aldin Mathews, Lake Louisa State Park: What do the colors (for each corridor) represent? Any specific hierarchy? Will Sloup with Metric Engineering replied that they are just colors to distinguish different segments and corridors. Aldin Mathews continued that there should be some consideration to the entrance at the state park (intersection) with many visitors and a number of R/Vs navigating the area, etc.



- William "Bill" Graf, South Florida Water Management District (SFWMD): If you meet water management districts rules, you can get a permit. You appear to be within Water Conserv II area. There may be an opportunity for a Water Conserv II partnership. The project will obviously create more impervious area. A partnership could reduce pondage.
- James Hollingshead, St. Johns River Water Management District (SJRWMD): I would also ask that you explore other opportunities for stormwater RSD (Regional Sewer District). Any irrigation should be reclaimed or stormwater.
- Chris Matson, Florida Department of Environmental Protection District 3: We have done some review of various interchange potentials for section 1 on the map. From an environmental point of view i.e. noise, light: segments 1-5, 1-6 are preferred.
- **Casey Lyons, Florida Department of Transportation District Five (GoToMeeting):** By tying into US 27, traffic could be relocated onto our facility...how much traffic going into our road? I would suggest coordination with FDOT to augment our capacity on US 27. **Will Sloup** added that traffic forecasting is going on now and as soon as it becomes available they will coordinate with FDOT.
- **Cammie Dewey, SJRWMD (GoToMeeting):** These alignments cross over both water management districts. Orange County is SFWMD, Lake County is SJRWMD.

There were no more comments, so Nicole Gough thanked everyone for attending and providing input. The meeting concluded at 2:00 p.m.

END OF SUMMARY

This meeting summary was prepared by Kelly Hiden, Public Involvement Coordinator with The Valerin Group, Inc. It is not verbatim, but is a summary of the meeting activities and overall discussion. If you feel something should be added or revised, please contact Kelly Hiden by email at kelly@valerin-group.com or by telephone 407-508-0839 within five days of receipt of this summary.

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EAG members present: John Classe – Reedy Creek Improvement District William Graf – South Florida Water Management District (SFWMD) Mark Griffin – City of Clermont Ron Hart – Lake County Water Authority James Hollingshead – St. Johns River Water Management District (SJRWMD) Beth Jackson – Orange County, Environmental Protection Division Aldin Mathews – Florida Park Service, Lake Louisa State Park Chris Matson – Florida Department of Environmental Protection (FDEP), District 3 Brandon Matulka - Lake County, Agency for Economic Prosperity Lee Pulham – Reedy Creek Improvement District Lex Veech – property owner

GoToMeeting Attendees:

Casey Lyon – Florida Department of Transportation (FDOT) District Five Ginny Jones – Florida Division of Historic Resources Kathy Pagan – Lake County Richard Mospens – Florida Fish and Wildlife Conservation Commission (FWC) Cammie Dewey - St. Johns River Water Management District (SJRWMD) Zakia Williams - US Fish and Wildlife

<u>Staff</u>

Brian Hutchings – CFX Jonathan Williamson – Dewberry Merissa Evans – Dewberry Nicole Gough - Dewberry Will Sloup – Metric Engineering Jazlyn Heywood – Metric Engineering Kathy Putnam – Quest Corporation of America Kelly Hiden – The Valerin Group

Environmental Advisory Group Meeting #1 July 30, 2018

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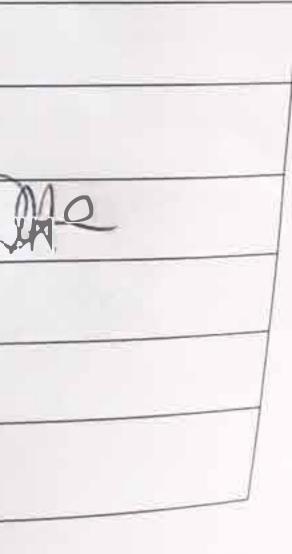
Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd. Orlando, FL 32807

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Tom Ballesteros	Friends of Lake Louisa State Park	7305 U.S. Hwy. 27	Clermont, FL 34714		
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Katasha Cornwell	FDOT Office of Environmental Management	605 Suwannee Street	Tallahassee, FL 32399	katasha.cornwell@dot.state.fl.us	

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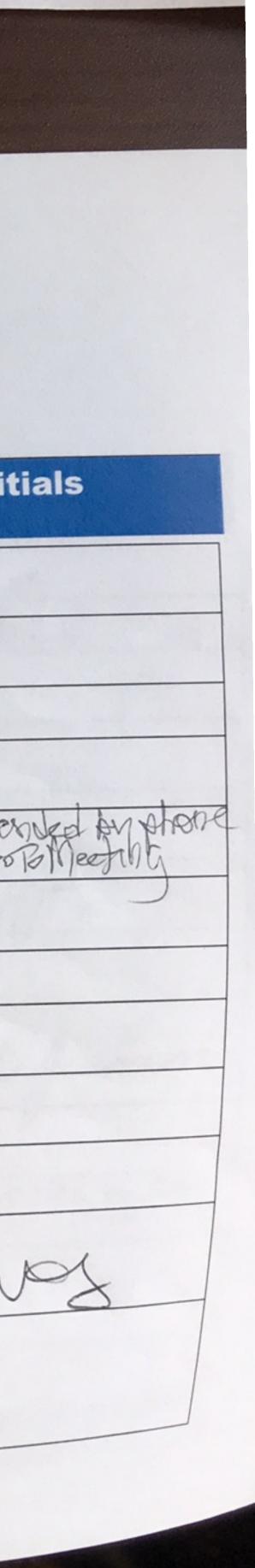
Name	Organization	Address	City/State/Zip	Email Address	Init
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Trey Glenn Down Se Pennesse William Graf	Agency – Region 4 South Florida Water Management District	61 Forsyth St W Orlando Service Center 1707 Orlando Central Pkwy.,	Orlando, FL 32809	wgraf@sfwmd.gov	W
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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807



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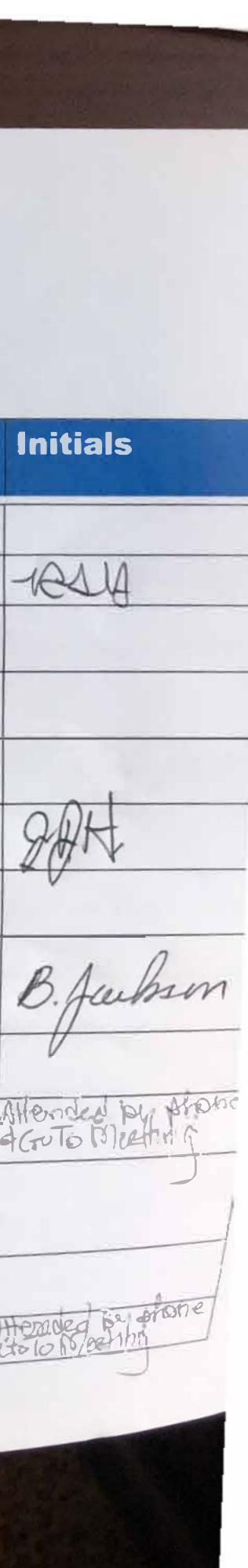
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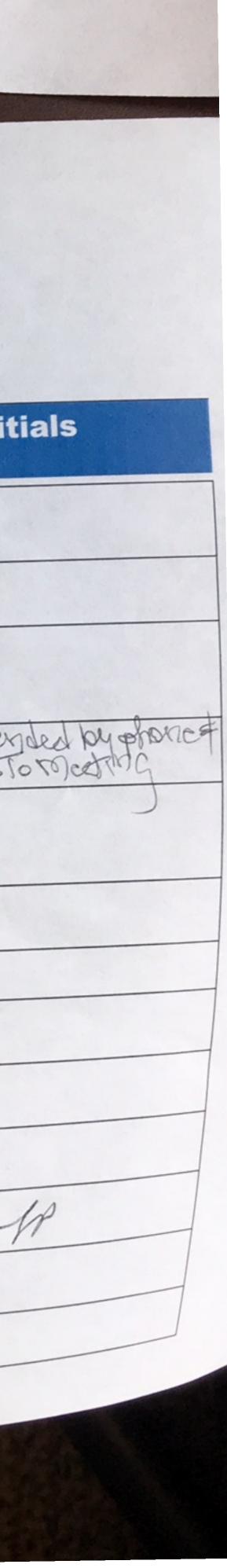
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		Suite 311 Farris Bryant Building	Tallahassee, FL 32399-	richard.mospens@myfwc.com	Atter	
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Jennifer Rubiello	Protection Environment Florida	3110 1st Avenue, Ste 2000	Orlando, FL 32809			

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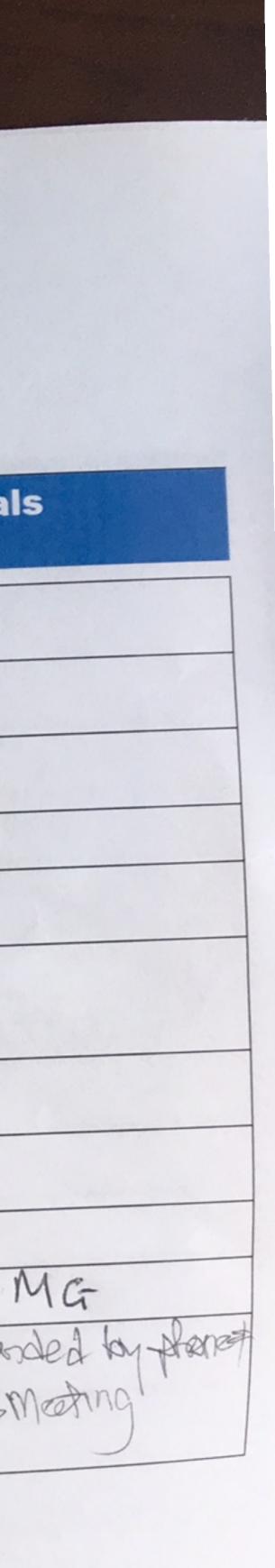
CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807



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	City of Clermont	685 W. Montrose Street	Jacksonville, FL 32256-	zakia_williams@fws.gov	Attend
J. Dennis Westrick Mark Griffin Zakia Williams	US Fish and Wildlife Service (USFWS)	North Florida Ecological Services Field Office 7915 Baymeadows Way, Suite	7517		GOTOM

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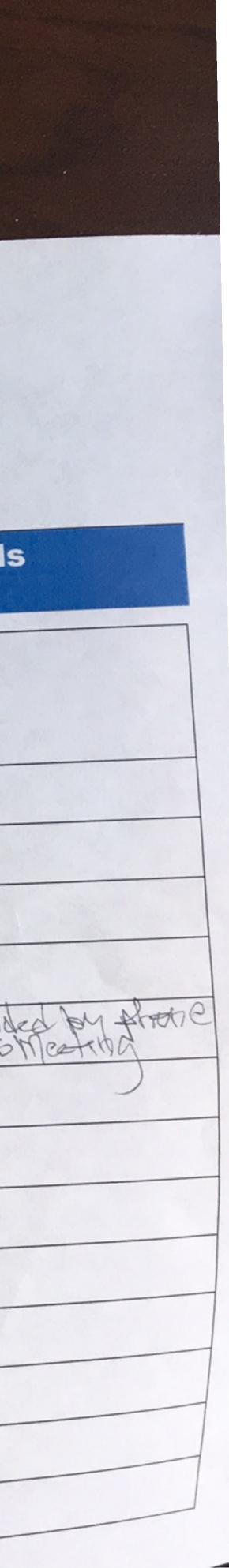
Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 July 30, 2018 1:30 p.m. – 3:30 p.m.



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 July 30, 2018 1:30 p.m. – 3:30 p.m.

					Initia
Name	Organization	Address	City/State/Zip	Email Address	
John Wrublik	US Fish and Wildlife Service (USFWS)	North Florida Ecological Services Field Office 7915 Baymeadows Way, Suite	Jacksonville, FL 32256- 7517	john_wrublik@fws.gov	
14	LCRCC	20103 0 1	Grovelan FL	buatulkaplake county fl.go	
al 1 4.1	FDEP - DISTING 5 DA	1800 we kind circle Apopta, FL	Apopla, FL	elabristopher. matson Qdep. statefLN	5
I MUL MOUTEUX	FPS-LAKE LOUISA STATE PARK	To ADEROLDE	CLERNONT, FC347	4 ADIN. MATHEWS COEP. STATES.	
	Property Owner Lake Country	9450 AVELLIND AVELLESO	ORSANDO FLIZZ	rig abys Dymail.com	Alter
LEX VEECIF Kathy Pagen	Lake Novity				

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 July 30, 2018 1:30 p.m. – 3:30 p.m.

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STAFF SIGN IN SHEET

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 1

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

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Kelly Hiden	The Valerin Group, Inc.	Kelly@valerin-group.com	KAMAS

FEASIBILITY / PROJECT DEVELOPMENT & ENVIRONMENT STUDY LAKE / ORANGE COUNTY CONNECTOR (US 27 TO SR 429) ENVIRONMENTAL ADVISORY GROUP MEETING NO. 1 JULY 30, 2018

Title VI Compliance

This meeting, project, or study is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance by the Central Florida Expressway Authority (CFX) with Title VI may do so by contacting:

> Kathy Putnam Public Involvement Coordinator 4974 ORL Tower Road Orlando, FL 32807 407-802-3210 LakeOrangeStudy@CFXway.com

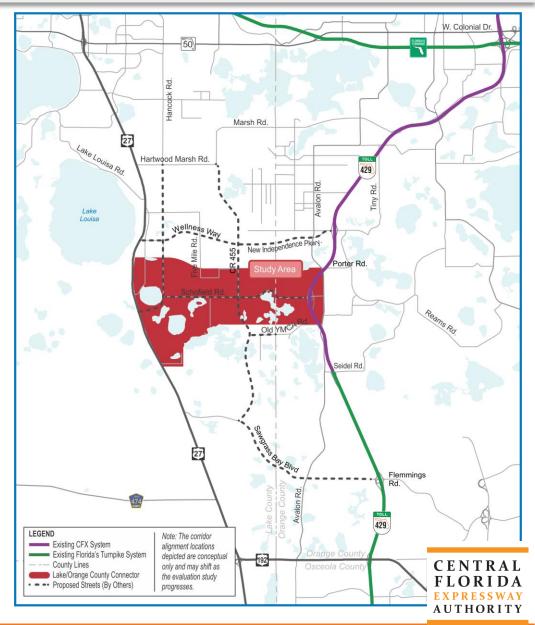
All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.



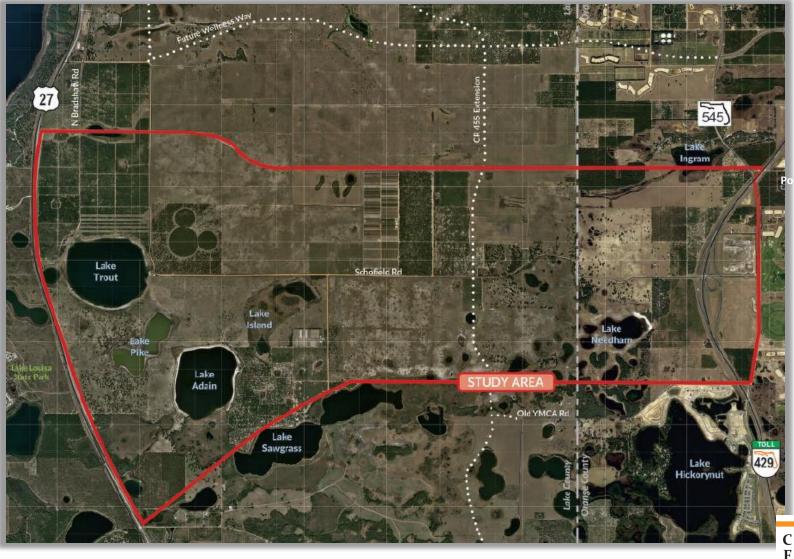
Study Objective

 Determine if a Lake/Orange County Connector is viable and fundable.

 New interchanges proposed at US 27 and CR 455's future extension.

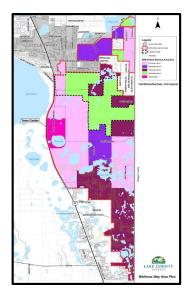


Study Area



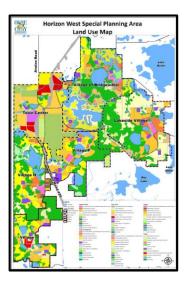
CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Future Land Use



Wellness Way Area Plan

- Significant economic development potential
- Five future land use categories Wellness
 Way 1, 2, 3, 4 and the Town Center



Horizon West Special Planning Area

- Fast-growing master-planned community
- Anticipated build-out of 40,000 dwelling units

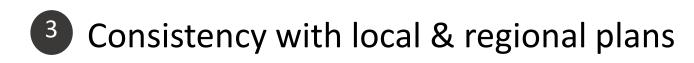


Project Needs

Improved connections between area roads

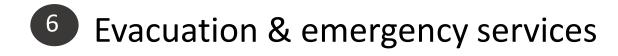


Puture transportation demand



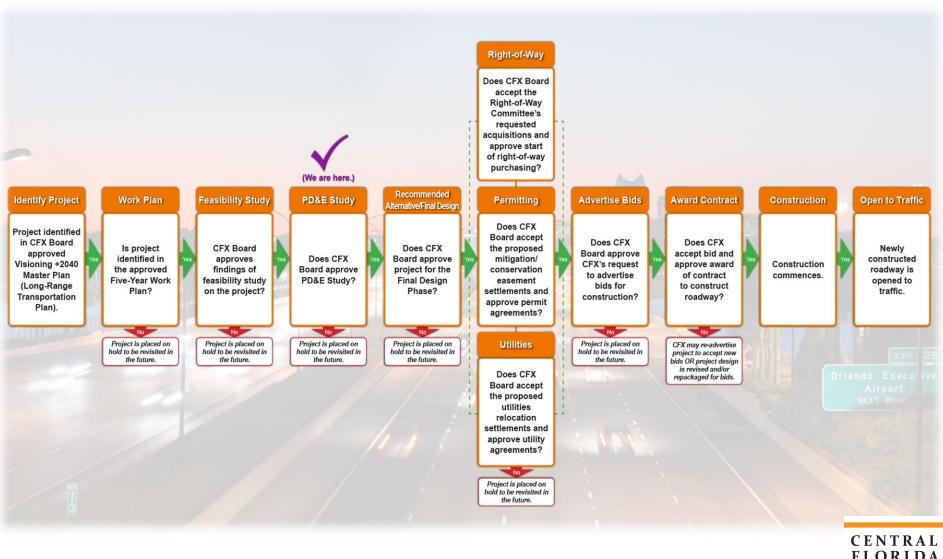


5 Intermodal opportunities





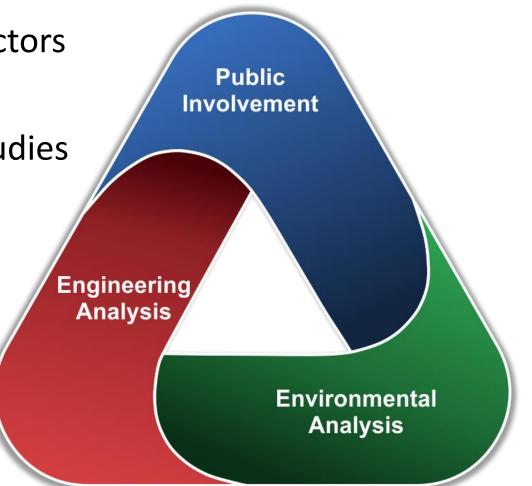
CFX Project Development Process



FLORIDA EXPRESSWAY AUTHORITY

Current Phase – PD&E Study

- Considers several factors and impact
- Builds upon prior studies
- Elicits public input
- Evaluates multiple alignments





Project History – Identify Project



CFX



Lake-Sumter MPO



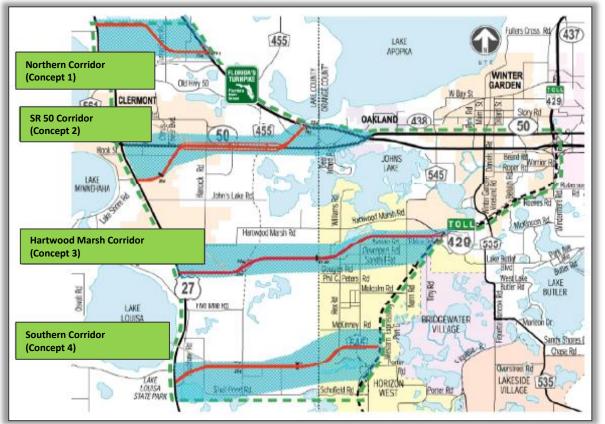
MetroPlan Orlando



Project History – Feasibility Study

SR 408 Western Extension Concept Development and Feasibility Study (2002)

- Four corridors identified in CFX study
- Southern Corridor highlighted

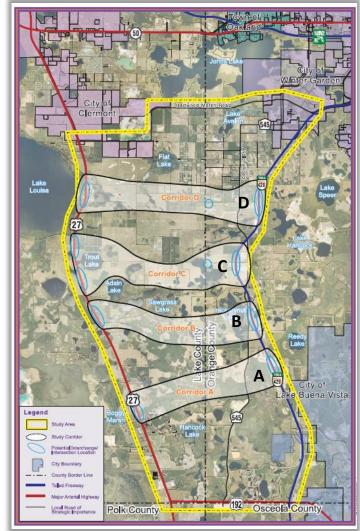


CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Project History – Feasibility Study

Concept Development and Evaluation Study for a potential SR 429 to US 27 Connector (2007)

- Area south of Hartwood Marsh Road and north of US 192
- Three viable corridors
- Corridor C impact on Horizon
 West Town Center



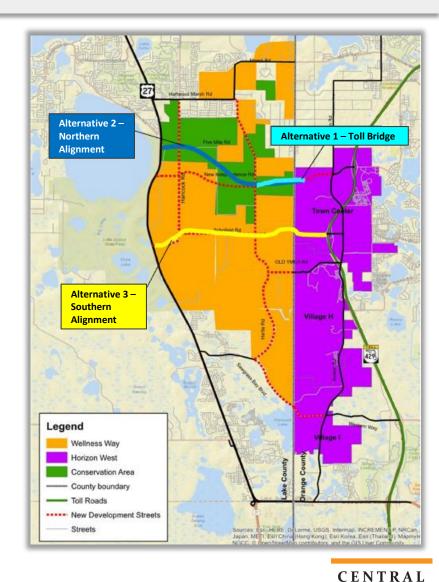
CENTRAL

AUTHORITY

Project History – Feasibility Study

Lake/Orange Connector Preliminary Traffic & Revenue Study Report (2017)

- Compared toll revenue opportunities
- Found potential in Southern Alignment
- Prompted current study



FLORIDA EXPRESSWAY AUTHORITY

Schedule

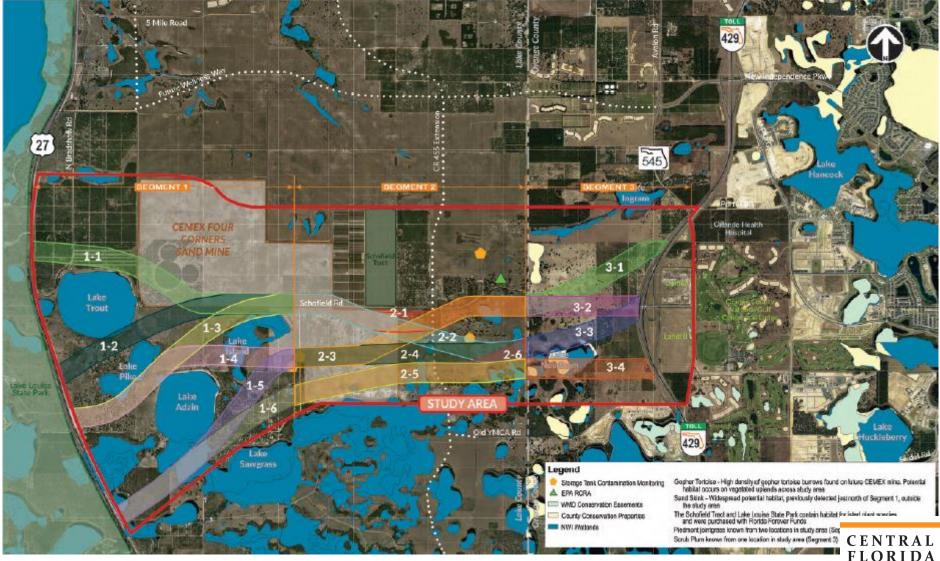
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	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL
Notice to Proceed	*																
Review of Previous Studies Reports																	
Collection of Additional Data																	
Review and Define Purpose and Need																	
Corridor Analysis						_											
EAG & PAG Project Kickoff Meeting						*											
Public Informational Meeting						*											
Alternatives Analysis						_	_	_	_								
Feasibility / PD&E Traffic & Engineering Analysis								_					_	_	_		
Draft Feasibility / PD&E Study Reports																	
EAG & PAG Pre-Public Workshop Meeting											*						
Public Informational Meeting											*						
Refine Preferred Alternative																	
Revise Feasibility / PD&E Study Reports													-	-	-		
EAG & PAG Closeout Meeting														*			
Public Hearing																*	
Finalize Feasibility / PD&E Study Reports																	
Feasibility / PD&E Study Final																	*



Corridor Analysis – Social Constraints Map



Corridor Analysis – Environmental Constraints Map



FLORIDA EXPRESSWAY AUTHORITY

Corridor Analysis – Evaluation Criteria

Engineering Evaluation Criteria

Major Utility Conflicts Geometric Considerations Floodplain Encroachment Traffic Considerations

Socio-Economic Evaluation Criteria

Approved Planned Unit Developments Historical/Archaeological Resources Parks/Recreational Facilities Right-of-Way Impacts

Environmental Evaluation Criteria

Wetlands Wildlife and Habitat Conservation Lands/Mitigation Banks Contamination



Public input opportunities:

- Project Advisory Group meeting
- Environmental Advisory Group meeting
- Stakeholder and agency meetings/presentations
- Public Informational Meeting
- Project website, hotline, Facebook page





• Public Informational Meeting - August 30th

• Corridor and alternatives analysis

• Post presentation & meeting materials



Open Discussion

- The Environmental Advisory Group (EAG) is a special advisory resource.
- The EAG is comprised of a diverse group of stakeholders that will provide input regarding local needs, concerns and potential physical, natural, social and cultural impacts that will be crucial in the evaluation of corridor and alternative alignments.
- The 2nd EAG meeting is anticipated to occur in early 2019.





Kathy Putnam

Public Involvement Coordinator Phone: 407-802-3210

Email: LakeOrangeStudy@CFXway.com

www.CFXway.com





Project Advisory Group Meeting 1

Date

Subject: Project Advisory Group Meeting No. 1 – July 30, 2018 CFX Feasibility & Project Development and Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project No.: 599-225

Dear Study Stakeholder:

The <u>Central Florida Expressway Authority</u> (CFX) would like to invite you or your designee to the first Project Advisory Group (EAG) meeting for the <u>Lake / Orange County Connector</u> study. The meeting will be held on Monday, July 30, 2018 from 9:30 a.m. to 10:30 a.m. at the CFX Headquarters located at 4974 ORL Tower Rd., Orlando. A brief presentation will be provided, followed by group discussion.

Using the results of previous studies as a foundation, a feasible corridor for the proposed toll road will be identified. Several alignments within the corridor will then be developed and evaluated to identify a preferred alternative. All factors related to the conceptual design and location of the facility will be considered including transportation needs, financial feasibility, social impacts, economic factors, environmental impacts, engineering analysis, and right-of-way requirements. If the project is subsequently approved, it would move into design for eventual construction.

The overall goals of the Lake/Orange County Connector are to provide improved system connectivity / linkage; accommodate anticipated transportation demand; provide consistency with local and regional plans; support economic viability and job creation; support intermodal opportunities; and enhance evacuation and emergency services. A project location map is attached for your information.

Your participation in the PAG is encouraged. As a special advisory resource to CFX and the consultant team, the PAG will provide input regarding local needs, concerns and potential physical, natural, social and cultural impacts that will be crucial in the evaluation of corridor and alternative alignments.

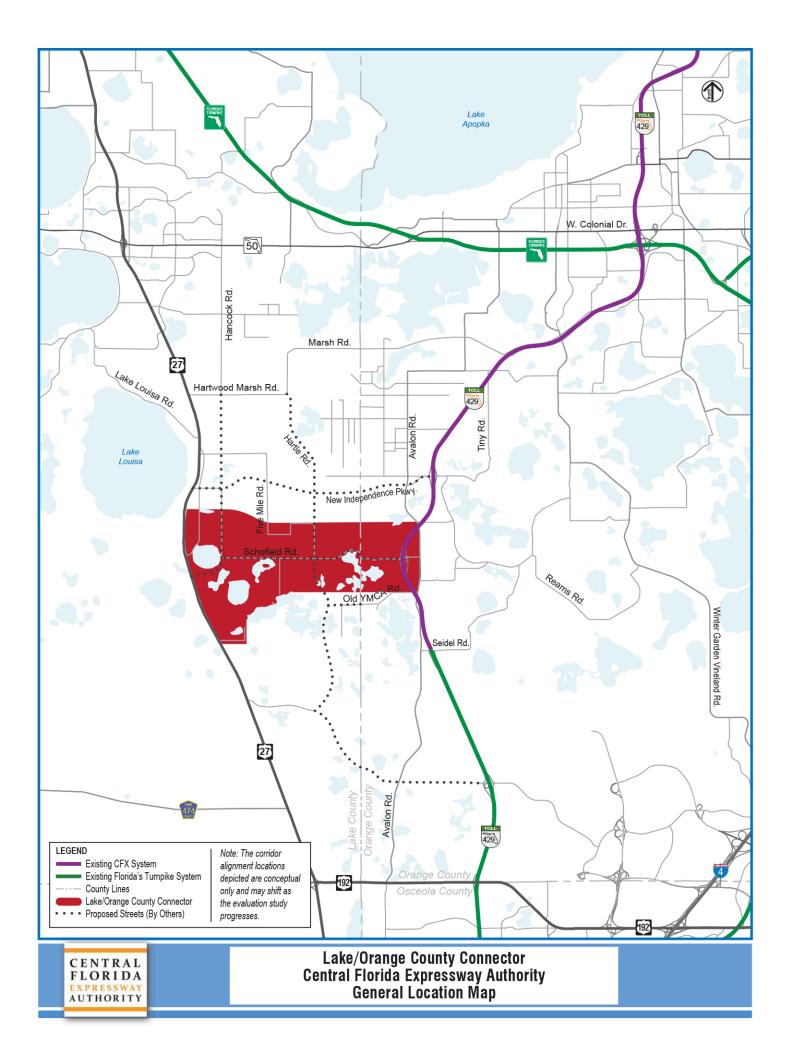
For more information, visit the study's website at https://www.cfxway.com/agency-information/plans-studies/projectstudies/lake-orange-co-connector-pde/. Please respond to Kathy Putnam, Public Involvement Coordinator, by Monday, July 16th if you are able to attend the PAG meeting or if you would prefer to designate a representative. Mrs. Putnam can be reached by phone at 407-802-3210 or by email at LakeOrangeStudy@CFXway.com.

Sincerely,

Joseph A Berenis

Joseph A. Berenis, PE Chief of Infrastructure Central Florida Expressway Authority

Attachment: Project Location Map



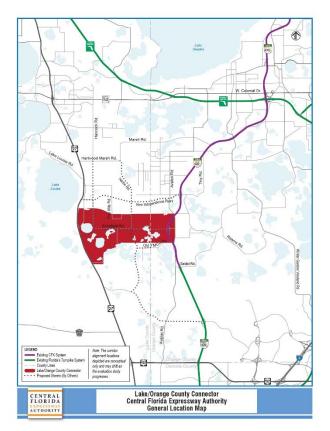


LAKE / ORANGE COUNTY CONNECTOR (US 27 TO SR 429) PROJECT ADVISORY GROUP (PAG) MEETING #1 SUMMARY

Date/Time:Monday, July 30, 2018; 9:30 a.m. – 11:00 a.m.Location:Central Florida Expressway Authority (CFX), 4974 ORL Tower Road, Orlando, FL 32807,

Boardroom

Attendees: Thirty-four PAG members and ten staff members attended. Two PAG members participated via GoToMeeting. See sign-in sheets attached.



I. Notifications

Invitation letters were emailed to 61 members of the PAG on July 9, 2018.

II. Welcome

Kathy Putnam, CFX's Public Involvement Coordinator, called the meeting to order at 9:34 a.m. and welcomed everyone. She gave a brief introduction about the meeting and provided safety, housekeeping and Title VI information. She also mentioned that the meeting was being recorded and there were members participating via GoToMeeting. Attendees introduced themselves and the organizations they represented.

III. Presentation

Will Sloup, Consultant Project Manager with Metric Engineering, presented the following information, including:

• Study Objective

The Lake / Orange County Connector PD&E study will determine if a limited access facility between US 27 in south Lake County and SR 429 in west Orange County is viable and fundable in accordance with CFX policies and procedures. New interchanges are proposed at US 27 and the future extension of CR 455 in Lake County. The existing Schofield Road interchange with SR 429 in Orange County will remain but be modified to accommodate free-flow traffic movements between SR 429 and the proposed Lake / Orange County Connector.



• Study Area

At the present time, the study area is generally undeveloped. The study area lies within Lake County and Orange County and the limits are generally described as: Porter Road on the north; SR 429 on the east; Old YMCA Road on the south; and US 27 on the west. (Presented on the slide was a map of the study area which was also available in the room as a 40" x 64" display board.)

• Future Land Use

The study area falls within the Wellness Way Area Plan and the Horizon West Special Planning Area.

The Wellness Way Area Plan has been recognized for many years as an area that has significant potential for economic development in southeast Lake County. It's comprised of approximately 15,471 acres in southeast Lake County. The anticipated build out of 16,531 units will generate over 26,839 jobs.

Horizon West is a fast-growing, master-planned community in southwest Orange County. This is highlighted by the fact that Horizon West's share of all approved single-family building permits within Orange County has steadily increased since 2002 and comprised more than 50% of issued

permits in 2015. The study area falls within the Town Center and Village H (Hickory Nut) of Horizon West. The Town Center will be a regional employment center with a projected employment force of over 27,000.

• Project Needs

The need for a transportation project arises from deficiencies, issues or concerns that currently exist or are expected to occur within the study area. In short, the need establishes the rationale for pursuing a project. There are six project needs that serve as justification for the proposed Lake / Orange County Connector:

- 1. Improve connections between area roads.
- 2. Accommodate future transportation demand.
- 3. Provide consistency with local and regional plans.
- 4. Support economic viability and job creation.
- 5. Support intermodal opportunities.
- 6. Enhance evacuation and emergency services.

• CFX Project Development Process

CFX follows a project development and environment, or PD&E, process for new alignment expansion projects. At the conclusion of the PD&E study one of two things can occur - the proposed project can either move forward into the final design phase or be placed on hold to be revisited in the future.

• Current Phase – PD&E Study

Simply stated, the PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs. Using the results of previous studies as a foundation, a feasible corridor for the proposed toll road will be identified. Several alignments within the corridor will then be developed and evaluated to identify a preferred alternative. The PD&E study and Final Design phases are funded in CFX's Five-Year Work Plan. Design funds are indicated as placeholder in fiscal years 2021/22 and 2022/23 until the CFX Governing Board approves the results of this PD&E Study.

• Project History – Identify Project

The Lake / Orange County Connector is identified in the 2040 Master Plan and was also identified in previous Master Plans (2025, 2030 and 2035) as the "Wellness Way Corridor". It is also identified in Lake County and Orange County Long Range Transportation Plans.

• Project History – Feasibility Study

In 2002 CFX studied the feasibility of a limited access toll road to connect US 27 on the west with Florida's Turnpike and the then newly constructed SR 429. Based on the concepts that were developed, the study concluded that only the Southern Corridor offered any long-term opportunity for CFX participation. The Southern Corridor was in the general area of Schofield Road.

Again in 2007, CFX studied the feasibility and viability of a potential US 27 to SR 429 expressway connection within an area south of Hartwood Marsh Road and north of US 192. The study identified Corridors A, C and D as the three overall viable corridors. In the end Corridor C, which paralleled Schofield Road, was not recommended due to potential impacts to the planned Horizon West Town Center at the eastern terminus.

In 2017, CFX completed a preliminary traffic and revenue analysis of three alignments. The "Southern Alignment", located in the general area of Schofield Road, was found to provide the greatest potential for revenue generation and a recommendation was made to move forward with a Feasibility/PD&E Study.

• Schedule

The study began in May 2018 with a 15-month schedule. In August we will be finalizing corridor analysis, the analysis that will help identify the most feasible corridors. We will then proceed to alternatives analysis which will help identify a preferred alternative. Three PAG/EAG meetings will be held throughout the course of the study. Today we are discussing corridors, the next time we meet will discuss several alternative alignments, and the final time we meet we will focus on the preferred alternative.

• Corridor Analysis – Social Constraints Map

We have separated the study area into three segments and have developed several 800' wide corridors. This resulted in a total of 16 corridor segments that we are able to evaluate in different combinations to create a direct link between US 27 and SR 429. These corridors were then mapped against known constraints. (Presented on the slide was the Social Constraints Map which was also available in the room as a 40" x 64" display board.)

Corridor Analysis – Environmental Constraints Map

(Presented on the slide was the Environmental Constraints Map which was also available in the room as a 40" x 64" display board.)



• Corridor Analysis - Evaluation Criteria

The corridors will be evaluated to determine how well the six project needs are satisfied. The corridors will also be evaluated based on engineering, environmental and socio-economic criteria that were tailored to fit the characteristics of the study area. Evaluation matrices will be developed, based on these criteria, to facilitate the comparison of corridors.

• Corridor Analysis - Public Involvement

Public involvement is critical throughout the study process. Multiple opportunities to provide input are being provided. Comments received during corridor analysis will be used to refine the project needs, corridor constraints and evaluation criteria. The results of the corridor analysis will be summarized in an Alternatives Corridor Evaluation Report which will be made available for public review.

• Next Steps

We will continue to solicit public input on the corridor alternatives with a Public Informational Meeting scheduled to occur on August 30th from 5:30 pm to 7:30 pm at the Clermont Arts & Recreation Center in Clermont. The meeting will be held in an open house format. After this meeting the corridor analysis will be finalized, and the study team will begin alternatives analysis. Following today's meeting the PowerPoint presentation, meeting summary and meeting materials will be posted to the study website and Facebook page. The presentation will also be emailed to the PAG & EAG members.

IV. Questions & Discussion

Kathy Putnam invited questions and discussion on the presentation and/or project study.

- Herb Kahlert, Karl Corporation: We own 800 acres at the east end of the corridor. Any of the alignments will bisect our property and we are concerned with it being limited access. We previously asked for consideration of non-limited access, local road system. We would like to remain closely informed on the progress of the study.
- Jim Karr, South Lake Crossing: We feel that Hancock Road should have access and CR 455. Only one access point is troubling as a land owner. We feel that there should be more access points along the corridor and there are also some environmental concerns. What is left would severely damage our property. Hancock Road should have access, as it is part of the local roadway network.
- Ed Williams, City of Winter Garden: We see a need for everyone that is using SR 535 to SR 429. We like the northern most connection as it will pull more people. Definitely see a need for the road.
- **Renzo Nastasi, Orange County:** Several study corridors go through our Town Center. The potential impacts to property owners currently in various phases of development could be significant. Perhaps there could be a limited access roadway and also a local network.



- Shannon Schmidt, City of Clermont: We do have pending development at the north end. I
 would encourage CFX to coordinate with land owners/developers and am not in favor of a
 limited access corridor.
- **Kathy Putnam** asked if anyone in attendance could speak to plans for Wellness Way, or connections to Horizon West, or any other plans in the works.
- Jim Karr: There is ongoing work on Wellness Way providing access for both Lake and Orange counties. When asked if there was an established time line he replied that they were working on it.

- **Kathy Putnam** then inquired whether anyone from the Chambers of Commerce want to speak to economic viability.
- Jim Karr asked what the study team saw as the purpose of this road. Will Sloup replied that it was defined as a system expansion and that local governments supported this system expansion. Due to activity with local roadways there was a need to create a system within the local network to provide regional benefit.
- **Renzo Nastasi:** Orange county is in support of an east-west connector whether it is this or another one. Mr. Karr is looking at a potential east/west connection near Independence Way. Further South is Western Way, providing another connection. That's three different corridors, all of which may come to fruition. Mr. Nastasi sees the benefits of a limited access facility but realizes impacts to property owners need to be considered. He would also like to see impacts to Town Center minimized.
- Stina D'Uva, West Orange Chamber of Commerce: A toll road was not feasible previously. An organization known as the Southwestern Task Force and the Chamber supported what is now Wellness Way (the most northern corridor) at the time, as traffic relief for SR 50. The Chamber will get together after this meeting to discuss options and what we feel is the best corridor with fewest impacts to the Town Center.
- Herb Kahlert: Many of the property owners in the area have owned their land for more than 20 years and rode out the economic downturn in 2007. Lake County has recently adopted a regional plan that was referenced here, about 15,000 acres, which has been formally adopted. We were in a holding status for many years in terms of additional land uses. As we begin to now plan, development requires 1,000 acres or more. They will spend the next five to 10 years trying to get developments in place. Hopefully Lake County and CFX will realize what impacts will mean to those large tracts: bisecting them so that they would no longer meet the 1,000-acre requirement. Will Sloup added that the study is six months from being able to narrow down the location and width of the corridor. Mr. Kahlert expressed concern over government controlling the development planning.
- Mike Litvany, Hickory Grove LLC: Is the idea of a limited access roadway carved in stone? Will Sloup responded that the study is described as a (limited access) system expansion, but that the ultimate recommendation will be made at the conclusion of the study. Litvany added that there are other ways to fund roadways. You would bisect our properties leaving the balance of the property virtually unusable.
- **David Hill, Southern Hill Farms:** We have a 120-acre farm (the Southern boundary is Schofield Road). We are developing agritourism right where the northern corridor is. We are currently the only viable business in the area, and this roadway will be devastating to us. We vehemently oppose the northern corridors.
- Shannon Schmidt, City of Clermont: The northern alignment will be disruptive to development currently in the works.

There were no more comments, so Kathy Putnam thanked everyone for attending and providing input. She mentioned that the next PAG will be in early 2019 and reiterated all methods available for providing comments and questions. The meeting concluded at 10:17 a.m.

END OF SUMMARY

This meeting summary was prepared by Kelly Hiden, Public Involvement Coordinator with The Valerin Group, Inc. It is not verbatim but is a summary of the meeting activities and overall discussion. If you feel something should be added or revised, please contact Kelly Hiden by email at kelly@valerin-group.com or by telephone 407-508-0839 within five days of receipt of this summary.

PAG attendees:

Loren Bender – Valencia College

Julie Bendure – Floribra-Bradshaw

Chris Carmody – Apartment Association of Greater Orlando

Roger Chapin – Mears Transportation

Rex Clonts – Clonts Groves, Inc.

Diane Dethlefs – Orange County (Commissioner's aide – District 1)

Chris Dougherty – S&ME (Consultant)

Jonathan Droor – Lennar Land Development

Stina D'Uva – West Orange Chamber of Commerce

Mark Griffith – Cra-Mar Groves

Hugh Harling – East Central Florida Regional Planning Council

Jose Hernandez – Orange County Utilities

Lisa Hill – Southern Hill Farms

David Hill – Southern Hill Farm

Rafael Jimenez – CEMEX

Herb Kahlert – Karl Corp.

Jim Karr – South Lake Crossing

Nick Lepp – MetroPlan Orlando

Mike Litvany – Hickory Grove LLC

Richard Levey – Levey Consulting

Mark Massaro – Orange County Public Works

Brandon Matulka - Lake County (Agency for Economic Prosperity)

Tim McClendon – Lake County Planning & Zoning

Renzo Nastasi - Orange County (Community, Environmental and Development Services)

Jimmy Roper – Land owner

Scott Ruland – Water Conserv II

Jenelle Schmidli – Greater Orlando Builders Association

Shannon Schmidt – City of Clermont

Lee Steinhauer – Greater Orlando Builders Association

Marcie Tinsley – Karl Corp.

Keith Trace – Mattamy Homes

Thomas Werner – City of Clermont

Ed Williams – City of Winter Garden

Cuqui Whitehead - City of Clermont

GoToMeeting Attendees:

Kevin Plenzler – CDMSmith

Doug Byrd – Wantman Group

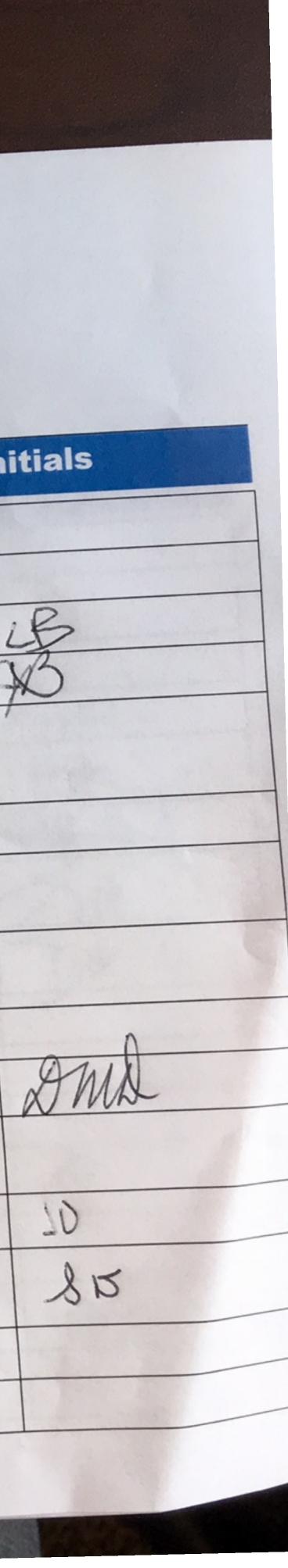
<u>Staff</u>

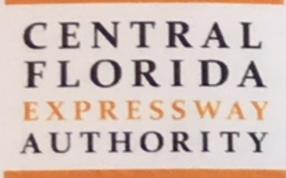
Joseph Berenis – CFX Brian Hutchings – CFX Jonathan Williamson – Dewberry Merissa Evans – Dewberry Will Sloup – Metric Engineering Jazlyn Heywood – Metric Engineering Carleen Flynn – CDMSmith Kathy Putnam – Quest Corporation of America Sheri Croteau – Quest Corporation of America Kelly Hiden – The Valerin Group

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PROJECT ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 July 30, 2018 9:30 a.m. - 11:30 a.m.

			30 a.m. – 11.00 a.m.	Email Address	Initia
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David Bass		P. O. Box 3028	Orlando, FL 32802	and the second and the	3B
Loren Bender		PO Box 617138	Orlando, FL 32861	bendure@floribra.com	Th
Julie Bendure	Floribra-Bradshaw LLC		Winter Garden, FL 34787	scottboyd.orange@gmail.com	
	West Orange South Lake	City of Winter Garden	VVIII CO.	southing the charge of B	
Scott Boyu	Transportation Economic	Chamber 300 W. Plant Street	=: 0.1711	sbrunson@clermontfl.org	
Harold Barley David Bass Loren Bender Julie Bendure Scott Boyd Stoney Brunson Jennifer Codo- Salisbury David Colby John Davis Diana Dethlefs Chris Dougherty Jonathan Droor Stina D'Uva Terry Dykehouse		685 W. Montrose Street	Clermont, FL 34711		
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			0 L do 51 22801	john.davis@orlando.org	
	MetroPlan Orlando City of Orlando – Public Works Valencia College Floribra-Bradshaw LLC West Orange South Lake Transportation Economic Development Task Force City of Clermont Central Florida Regional Planning Council South Lake Chamber of Commerce Orlando Economic Partnership Orange County Government Floribra-Bradshaw LLC Lennar – Land Development West Orange Chamber of Commerce City of Clermont	301 E. Pine St., Ste. 900	Orlando, FL 32801	district1@ocfl.net	D
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	Orange County Government		Orlando, FL 32861	cdougherty@smeinc.com	
	Floribra-Bradshaw LLC	PO Box 617138	West Paris Banach, Fr.		11
Chris Dougherty		32.03-500000000000000000000000000000000000	33408	jon.droor@lennar.com	10
i Droor	Lennar – Land Development	and a state of the second state	Winter Garden, FL	sduva@wochamber.com	2
Jonathan Droon	West Orange Chamber of	12184 W. Colonial Drive	34787		
Stina D'Uva		Ctroot	Clermont, FL 34711	tdykehouse@clermontfl.org	
	arity of Clermont	685 W. Montrose Street	Tavares, FL 32778	fixh@lake.k12.fl.us	
Terry Dykehouse	Lake County Public Schools	201 W Burleigh Boulevard	Tavares, FL 52/76		
Harry Fix	Lake County Fublic Sonoolo				
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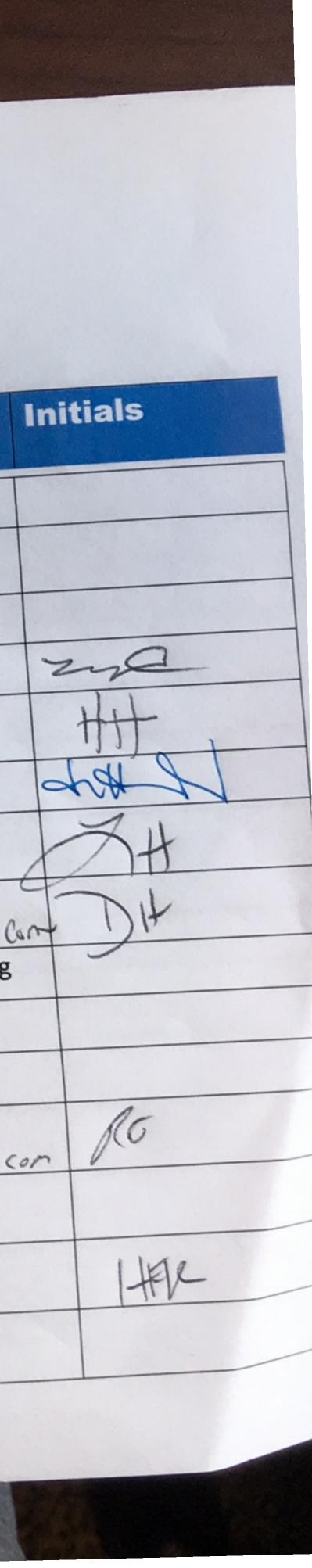




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July 30, 2018 9:30 a.m. - 11:30 a.m.

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Name	Organization	Address		tot to sound until gov		
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George Gadiel	Lake County Engineering	550 N Silician Areas		tgerhartz@wintergarden-fl.gov		
	City of Winter Garden	300 W. Plant Street	Winter Garden, FL 34787			
Tanja Ocmartz		315 W Main Street, 5th Floor	Tavares, FL 32778	sgreene@lakecountyfl.gov		
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Lisa Hill	WD Long Family Family Family Family		Apopka, FL 32703	dising thankille	1	
	WD Long Family Farms LLC	522 S. Hunt Club Blvd. #310	Apopka, reozros	davide Southernhill Farms. Con	T	
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	CEMEX	1501 Belvedere Road	33406	RAFAele. Jinenez@ CEMEx. Con		
Rafael Jimenez		1953 Clayton Heritage Way	Maitland, FL 32751			
a. Jahnson	Greater Orlando Builders			herb@karlcorp.com		
Steve Johnson	Association	500 Australian Ave. S #710	West Palm Beach, FL	Include number provide a		
Herb Kahlert	Davidson Harvest LLC (Karl Corp.)		JJ401	hans@karlcorp.com		
Herb Kaniere	Davidson Harvest LLC (Karl Corp.)	500 Australian Ave. S #710	33401			
Hans Kahlert	Davidson Harvest LLC (Ran corp.)		55401			



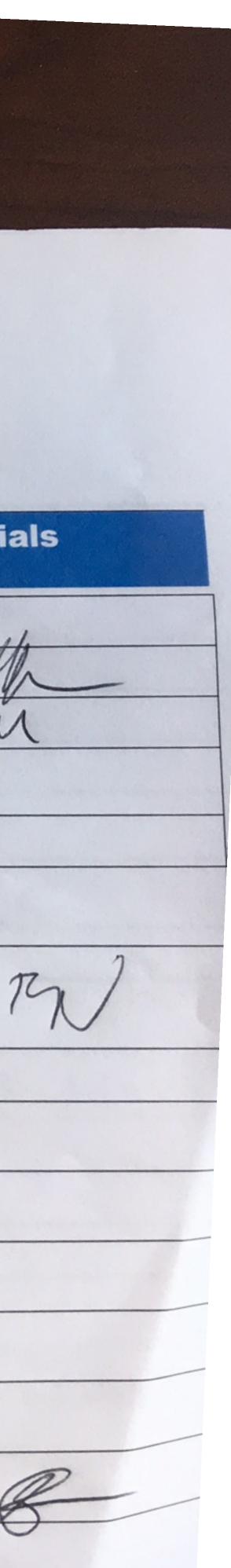


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CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

July 30, 2018 9:30 a.m. - 11:30 a.m.

Name	Organization	Address	City/State/Zip	Email Address	Initia		
Jim Karr				landminus@aol.com			
Mark Massaro	Orange County Public Works	4200 S John Young Parkway	Orlando, FL 32839	mark.massaro@ocfl.net	de		
Tim McClendon	Lake County Planning & Zoning	315 W Main Street, 5th Floor	Tavares, FL 32778	tmcclendon@lakecountyfl.gov	Th		
Fred Milch East Central Florida Regional Planning Council		455 N. Garland Avenue, Fourth Floor	Orlando, FL 32801	fmilch@ecfrpc.org	1		
Cedric Moffett	Orange County Parks & Rec	4801 W. Colonial Dr.	Orlando, FL 32808	cedric.moffett@ocfl.net			
Stephanie Murray	Walt Disney World Imagineering (WDI)	1365 Avenue of the Stars	Orlando, FL 32836	stephanie.n.murray@disney.com			
Renzo Nastasi	Orange County Community, Environmental and Development Services	4200 S John Young Parkway	Orlando, FL 32839	renzo.nastasi@ocfl.net	1		
Steve Pash	City of Winter Garden	300 W. Plant Street	Winter Garden, FL 34787	spash@cwgdn.com			
Rusty Payton	Florida Association of Homebuilders	2600 Centennial Place	Tallahassee, FL 23208	rpayton@fhba.com			
James Penny	Greater Orlando Builders Association	1953 Clayton Heritage Way	Maitland, FL 32751				
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Regina Ramos	Orange County Parks & Recreation	4801 W. Colonial Drive	Orlando, FL 32808	regina.ramos@ocfl.net			
Todd Rimmer	Walt Disney World Imagineering (WDI)	1365 Avenue of the Stars	Orlando, FL 32836	todd.rimmer@disney.com			
COTT KIJIAIJU	Water Conserv II Operators w/ Woodard & Curran	17498 McKinney Road	Winter Garden, FL 34787	scott.ruland@waterconservii.com	G		

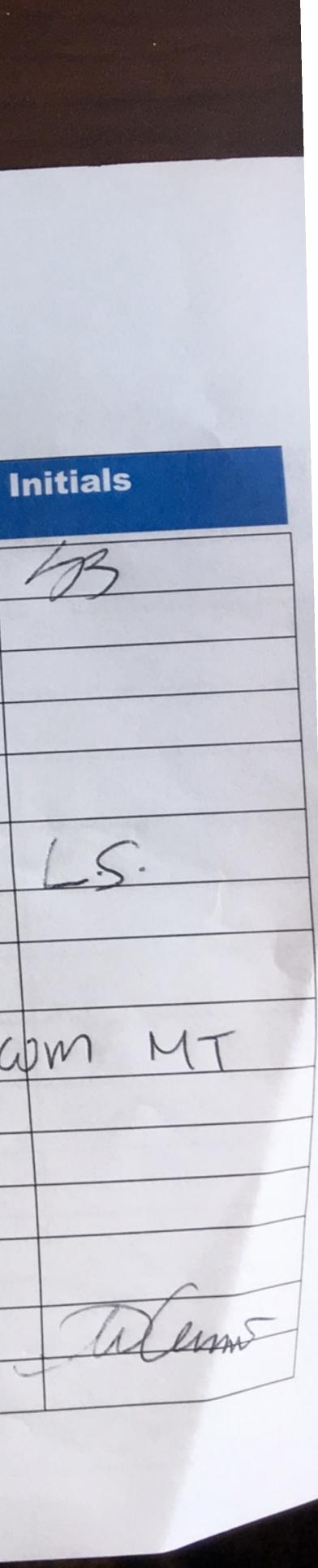


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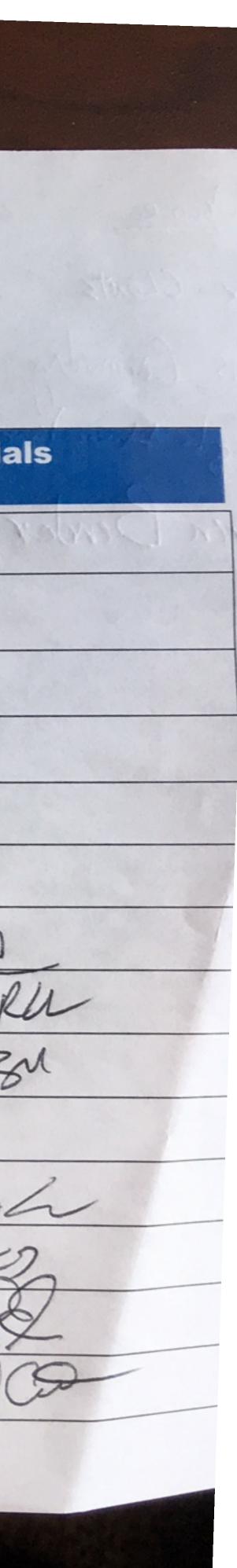
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	ou (Clarmont	685 W. Montrose Street	Clermont, FL 34711		10	
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Mike Shannon	FDOT - District Five		Bartow, FL 33830	psteed@cfrpc.org		
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	Association Orlando Health Hospital		a provide a second			
David Strong				chip@aago.org		
Chip Tatum	Apartment Assoc. of Greater				(). (
Chip ratum	Orlando	500 Australian Ave. S #710	West Palm Beach, FL	Marcie@cleswph	, apr	
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Iviarere .	Corp.) Orange County Planning	P. O. Box 1393	and the second sec	eric.ushkowitz@ocfl.net		
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Lee VanDever		6721 Hanging Moss Road	Orlando, FL 32807			
Bill Wen	Orange County Public Schools		Clermont, FL 34711	twerner@clermontfl.org wwhite@lakecountyfl.org		
Bill wen	City of Clermont	685 W. Montrose Street				
Thomas Werner		350 N Sinclair Avenue	Tavares, FL 32778	wwinteenakecountymero		
	Lake County Engineering	55011 511101011 1				
William White						





CFX Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PROJECT ADVISORY GROUP - MEETING NO. 1 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 July 30, 2018 9:30 a.m. - 11:30 a.m.

Name	Organization	Address	City/State/Zip	Email Address	Initia
Cuqui Whitehead	City of Clermont	685 W. Montrose Street	Clermont, FL 34711	cwhitehead@clermontfl.org	
Virginia Whittington	MetroPlan Orlando	250 S. Orange Avenue, Ste 200	Orlando, FL 32801	vlwhittington@metroplanorlando.org	
Michael Woods	Lake-Sumter MPO	225 W. Guava Street, Suite 211	Lady Lake, FL 32159	mwoods@lakesumtermpo.com	
Jim Yawn	Walt Disney World Imagineering (WDI)	1365 Avenue of the Stars	Orlando, FL 32836	jim.yawn@disney.com	
Jerkelle Schmidli	JOBA	1953 clayton Heritage Way	Maitland, F2 32751	Jenelle @ greater or landoba.com	ab
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Roger Chapin				RChapin C Mears com	
	South Lk. Chossing	POBOX 135	Wirdermur,71.	Landminus W AOL. com	90
KEITH TRALE		1900 Summit BNORBLU	p orianos, Pl	KEITH . TRAVE EMATTAM ORP. CM	K
	LAND Dwrer	6083 MAin Avers	MinneolAFI		K
Emmy Roper mis Douglery	SAME	1615 Edgewater Dr	orlando, F2 3280	6 colougherty@ emeinc.com	00



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Organization CLORTS GROJES, Inc Aprilment Associator of Greater Ollundo ECFRPC Volencia Colly

Address

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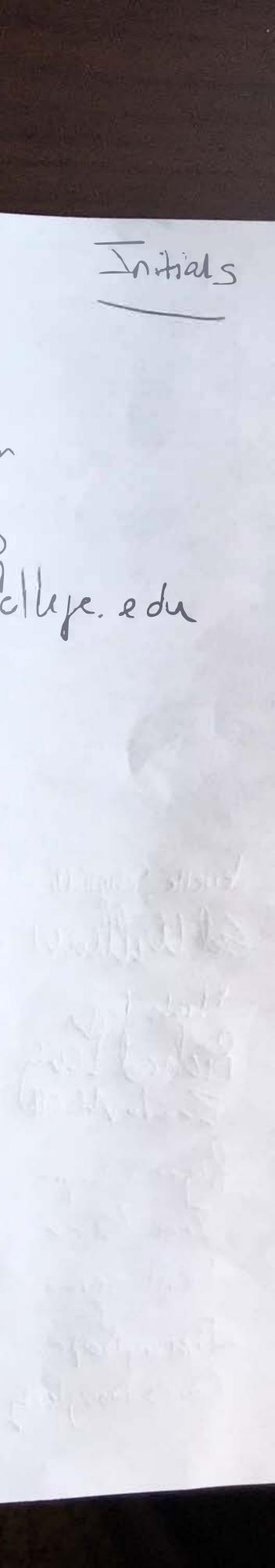
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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

FEASIBILITY / PROJECT DEVELOPMENT & ENVIRONMENT STUDY LAKE / ORANGE COUNTY CONNECTOR (US 27 TO SR 429) PROJECT ADVISORY GROUP MEETING NO. 1 JULY 30, 2018

Title VI Compliance

This meeting, project, or study is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance by the Central Florida Expressway Authority (CFX) with Title VI may do so by contacting:

> Kathy Putnam Public Involvement Coordinator 4974 ORL Tower Road Orlando, FL 32807 407-802-3210 LakeOrangeStudy@CFXway.com

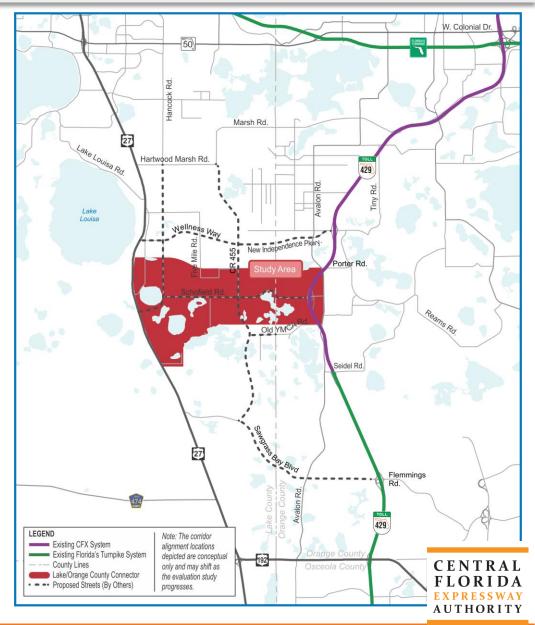
All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.



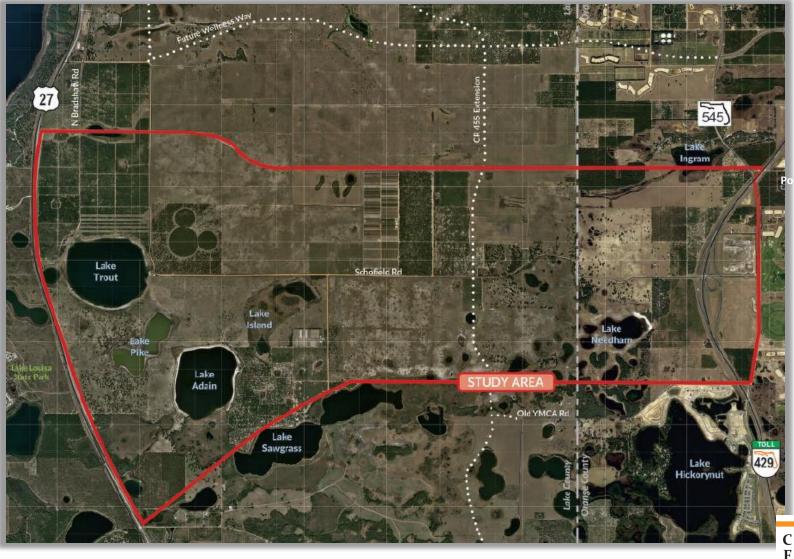
Study Objective

 Determine if a Lake/Orange County Connector is viable and fundable.

 New interchanges proposed at US 27 and CR 455's future extension.

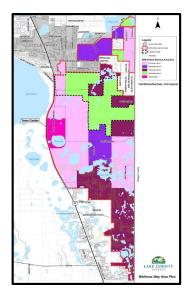


Study Area



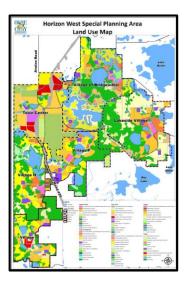
CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Future Land Use



Wellness Way Area Plan

- Significant economic development potential
- Five future land use categories Wellness
 Way 1, 2, 3, 4 and the Town Center



Horizon West Special Planning Area

- Fast-growing master-planned community
- Anticipated build-out of 40,000 dwelling units

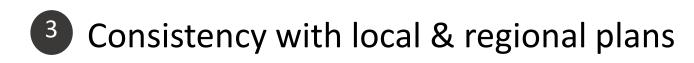


Project Needs

Improved connections between area roads

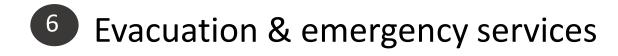


Puture transportation demand



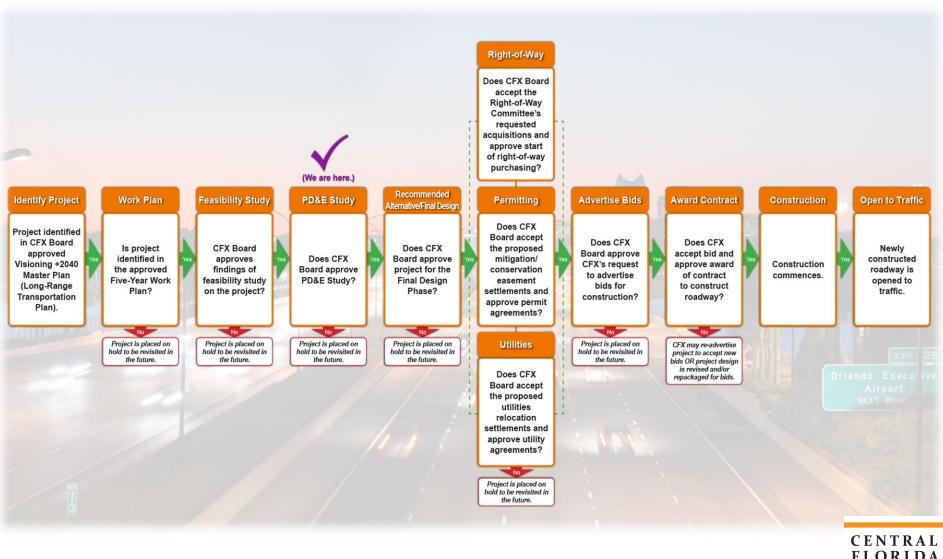


5 Intermodal opportunities





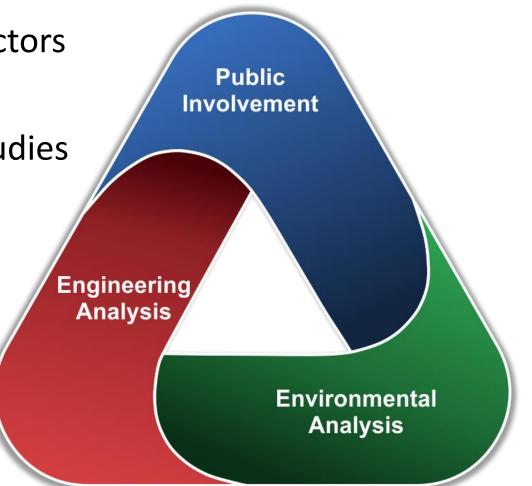
CFX Project Development Process



FLORIDA EXPRESSWAY AUTHORITY

Current Phase – PD&E Study

- Considers several factors and impact
- Builds upon prior studies
- Elicits public input
- Evaluates multiple alignments





Project History – Identify Project



CFX



Lake-Sumter MPO



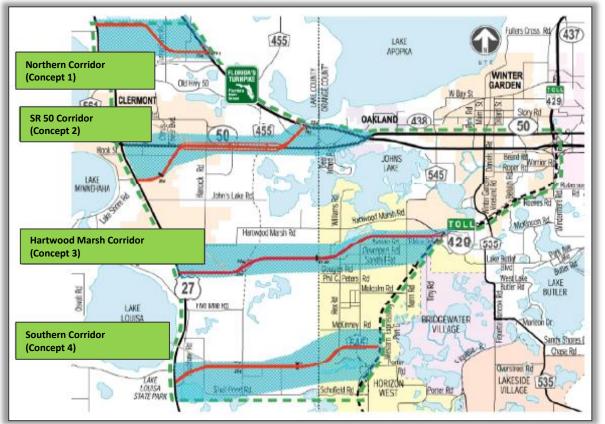
MetroPlan Orlando



Project History – Feasibility Study

SR 408 Western Extension Concept Development and Feasibility Study (2002)

- Four corridors identified in CFX study
- Southern Corridor highlighted

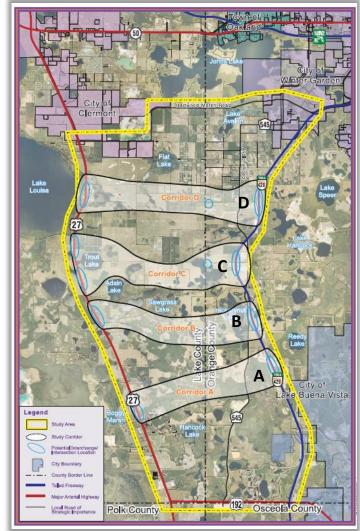


CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Project History – Feasibility Study

Concept Development and Evaluation Study for a potential SR 429 to US 27 Connector (2007)

- Area south of Hartwood Marsh Road and north of US 192
- Three viable corridors
- Corridor C impact on Horizon
 West Town Center



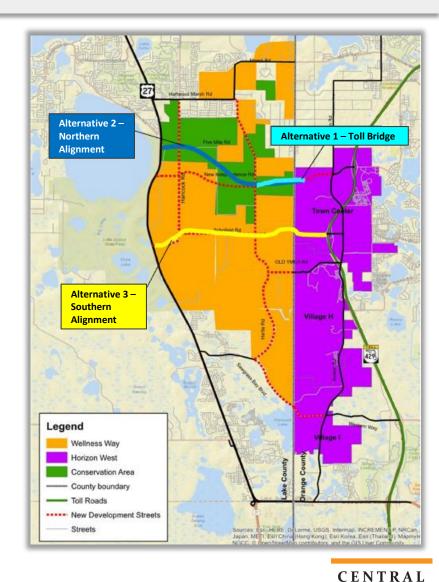
CENTRAL

AUTHORITY

Project History – Feasibility Study

Lake/Orange Connector Preliminary Traffic & Revenue Study Report (2017)

- Compared toll revenue opportunities
- Found potential in Southern Alignment
- Prompted current study



FLORIDA EXPRESSWAY AUTHORITY

Schedule

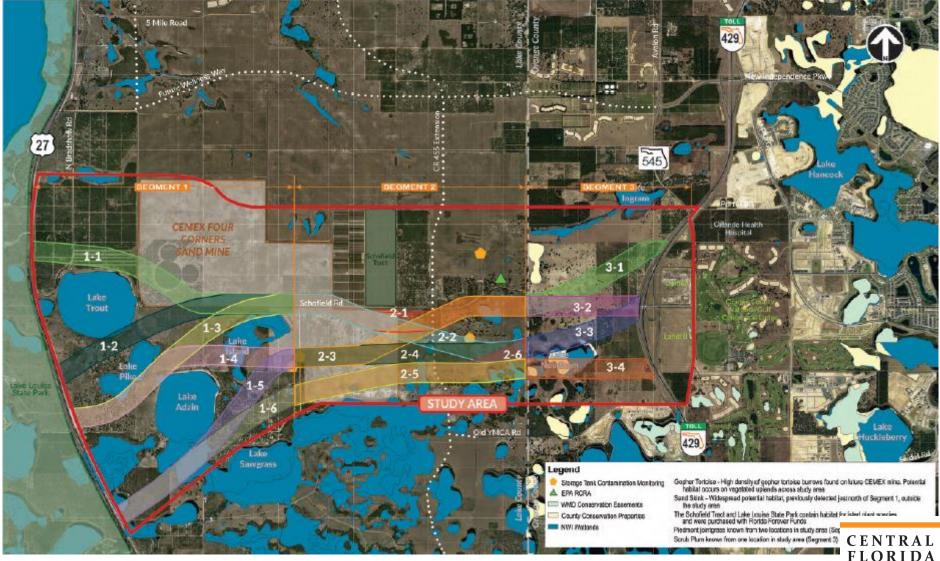
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	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL
Notice to Proceed	*																
Review of Previous Studies Reports																	
Collection of Additional Data																	
Review and Define Purpose and Need																	
Corridor Analysis																	
EAG & PAG Project Kickoff Meeting						*											
Public Informational Meeting						*											
Alternatives Analysis						_	_		_	_							
Feasibility / PD&E Traffic & Engineering Analysis										_			_	_	_		
Draft Feasibility / PD&E Study Reports																	
EAG & PAG Pre-Public Workshop Meeting											*						
Public Informational Meeting											*						
Refine Preferred Alternative																	
Revise Feasibility / PD&E Study Reports													-	-	-		
EAG & PAG Closeout Meeting														*			
Public Hearing																*	
Finalize Feasibility / PD&E Study Reports																	
Feasibility / PD&E Study Final																	*



Corridor Analysis – Social Constraints Map



Corridor Analysis – Environmental Constraints Map



FLORIDA EXPRESSWAY AUTHORITY

Corridor Analysis – Evaluation Criteria

Engineering Evaluation Criteria

Major Utility Conflicts Geometric Considerations Floodplain Encroachment Traffic Considerations

Socio-Economic Evaluation Criteria

Approved Planned Unit Developments Historical/Archaeological Resources Parks/Recreational Facilities Right-of-Way Impacts

Environmental Evaluation Criteria

Wetlands Wildlife and Habitat Conservation Lands/Mitigation Banks Contamination



Public input opportunities:

- Project Advisory Group meeting
- Environmental Advisory Group meeting
- Stakeholder and agency meetings/presentations
- Public Informational Meeting
- Project website, hotline, Facebook page





• Public Informational Meeting - August 30th

• Corridor and alternatives analysis

• Post presentation & meeting materials



Open Discussion

- The Project Advisory Group (PAG) is a special advisory resource.
- The PAG is comprised of a diverse group of stakeholders that will provide input regarding local needs, concerns and potential physical, natural, social and cultural impacts that will be crucial in the evaluation of corridor and alternative alignments.
- The 2nd PAG meeting is anticipated to occur in early 2019.





Kathy Putnam

Public Involvement Coordinator Phone: 407-802-3210 Email: <u>LakeOrangeStudy@CFXway.com</u>

www.CFXway.com





Public Informational Meeting 1

August 7, 2018

Subject: **PUBLIC MEETING ANNOUNCEMENT** CFX Feasibility & Project Development and Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225

Dear Property Owner/Interested Party:

The <u>Central Florida Expressway Authority</u> (CFX) is conducting a Feasibility and Project Development and Environment (PD&E) study for the proposed Lake / Orange County Connector, as identified in our <u>2040 Master Plan</u>, to determine if a limited access facility between US 27 in south Lake County and SR 429 in west Orange County is viable and fundable in accordance with CFX policies and procedures.

CFX will hold a public informational meeting for this study on **Thursday, August 30th from 5:30 p.m. to 7:30 p.m. at the Clermont Arts & Recreation Center Gymnasium** located at 3700 South Highway 27 in Clermont, FL. The meeting will be held in an open house format and community members may come at any point during the meeting time to view the exhibits, ask questions and provide comments.

The overall goals of the Lake / Orange County Connector are to provide improved connections between area roads; accommodate anticipated transportation demand; provide consistency with local and regional plans; support economic viability and job creation; support intermodal opportunities; and enhance evacuation and emergency services.

The work includes the evaluation and documentation of the physical, natural, social and cultural environments within the corridors and the potential impacts associated with the various mobility alternatives. Public involvement and interagency coordination are an integral part of the assessment process, and multiple opportunities for participation will be provided throughout the duration of the study.

For additional information or with questions, please contact Kathy Putnam, Public Involvement Coordinator, by phone at 407-802-3210, or by email at <u>LakeOrangeStudy@CFXway.com</u> or visit the study webpage at <u>https://bit.ly/2MdwCmH</u>. You may also follow the study on Facebook at <u>@LakeOrangeConnector</u>.

Sincerely,

Joseph A Berenis

Joseph A. Berenis, PE Chief of Infrastructure Central Florida Expressway Authority

Attachments: Project Fact Sheet, Project Location Map & Meeting Location Map



Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

PUBLIC MEETING #1 SUMMARY CLERMONT ARTS & RECREATION CENTER THURSDAY, AUGUST 30, 2018

The first public meeting for the Central Florida Expressway Authority's (CFX) Lake/Orange County Connector Feasibility/Project Development and Environment (PD&E) Study was held on Thursday, August 30, 2018, from 5:30 p.m. to 7:30 p.m., at the Clermont Arts & Recreation Center, Bridgewater Middle School Cafeteria, 3700 South Highway 27, Clermont, Florida 34711. This meeting was the first of three, large-scale public gatherings scheduled to allow the community to view and submit their comments on the latest alignment alternatives and other study materials.

I. Study Background

In 2002 CFX studied the feasibility of a limited access toll road to connect US 27 on the west with Florida's Turnpike and the then-newly constructed State Road 429. Based on the concepts that were developed, the study concluded that only the Southern Corridor offered any longterm opportunity for CFX participation. The Southern Corridor was in the general area of Schofield Road.

Again in 2007, CFX studied the feasibility and viability of a potential US 27-to-SR 429 expressway connection within an area south of Hartwood Marsh Road and north of US 192.



In 2017, CFX completed a preliminary traffic and revenue analysis of three alignments. The "Southern Alignment", located in the general area of Schofield Road, was found to provide the greatest potential for revenue generation and a recommendation was made to move forward with a Feasibility/PD&E Study.

The PD&E study began in March of 2018. The Lake/Orange County Connector Feasibility/PD&E study will determine if a limited access facility between US 27 in south Lake County and SR 429 in west Orange County is viable and fundable in accordance with CFX policies and procedures.

The overall goals of this proposed new 5-mile, limited-access facility include improving area roadway connections, accommodating future transportation demand, providing consistency with local and regional plans, supporting economic viability and job creation, and enhancing evacuation and emergency services.

II. Study Methodology

CFX is following FDOT's PD&E manual. This study will result in a Project Environmental Impact Report (PEIR) with CFX's approval. This study will analyze and document physical, natural, social, and cultural impacts.



Public involvement and interagency coordination are an integral part of the assessment process, and multiple opportunities for participation are being provided. Three public meetings, including a public hearing, will be held to collect vital public input on the alignments under evaluation.

Public meeting comments received during this second public meeting, as well as from stakeholders, local agencies, officials and other interested parties during the study, will be considered in the evaluation of the recommended preferred alignment. After the public hearing, the CFX Governing Board will

evaluate the recommended preferred alternative and determine whether the project should move forward to the design phase for the Lake/Orange County Connector.

III. Public Notification

Public meeting invitation letters were sent on Tuesday, August 7, 2018, by email to 64 elected officials and their aides, as well as to 55 local, regional, state and federal agency contacts. They were also mailed to 70 property owners and tenants within the corridor. Meeting information also was posted on the study webpage.

IV. Media Notification

The public meetings were advertised in the Orange and Lake editions of Orlando Sentinel and the Leesburg Daily Commercial on Sunday, August 19 and Sunday, August 26, 2018. An ad was printed in the *Florida Administrative Register* (FAR) on Thursday, August 2, 2018, and a press release was distributed to major media outlets on Thursday, August 23, 2018.

V. Public Meeting Agenda

The meeting was an informal open house and participants were welcome to come at any time between

5:30 p.m. and 7:30 p.m. Display maps illustrating the project study area, the corridor alternatives, the project schedule, and other information were available for public review and comment. A looping audiovisual presentation was available throughout the meeting that provided an overview of the study process, history and details. Project representatives were available to discuss the studies, receive input and answer questions. The use of two large smart screens allowed project personnel to provide a more detailed look at the potential impacts of the various alternatives to a meeting attendee's property or business.

Parking was available to accommodate all attendees, including those who were differently abled. Signs were placed along the roadway and on the middle school property directing attendees to the meeting room.

The following display boards were available for public review and comment:

- Welcome Board
- Title VI Board
- Study Area Map
- Project Schedule
- Lake/Orange County Connector Social Constraints Board
- Lake/Orange County Connector Environmental Constraints Board

VI. Meeting Attendance

A total of 126 attendees – 109 community members and 17 staff members – signed in at the public meeting.

VII. Meeting Handouts

The Study Fact Sheet (Summer 2018 edition), comment forms and public involvement surveys were distributed to the attendees. Participants were encouraged to sign the sign-in sheets, to discuss their thoughts and concerns regarding the study with project team members, and to submit written comments.



VIII. Public Comments

A total of eight written comments were received at the meeting. The information below reflects the general nature of the comments received. Some comment forms touched on multiple topics, so referenced numbers may exceed the total number of comments. The individual comment forms have been attached as part of the study record.

<u>Comment Categories and Related Statements (numbers in parentheses indicate how many times, if greater</u> <u>than one, a comment or statement was made):</u>

LAKE/ORANGE COUNTY CONNECTOR:

- Widen Hartwood Marsh Road.
- I won't be able to use it because I can't afford the tolls.
- Request for public records associated with the study.
- This is needed sooner rather than later. (3)
- We would be impacted by the road. (3)
- Opposed to a limited access road. (3)

IX. Publicizing Public Meeting Materials

Display materials, the presentation and handouts were posted on the study webpage (<u>https://bit.ly/2MdwCmH</u>) on Friday, August 31, 2018.



END OF MEETING SUMMARY

This meeting summary was prepared by Kathy Putnam, Public Involvement Coordinator at Quest Corporation of America on behalf of the Central Florida Expressway Authority. It is not verbatim but is a summary of the meeting activities and comments received. If you feel something should be added or revised, please contact Kathy Putnam by email at Kathy.Putnam@qcausa.com or by telephone 407-690-7220 within five (5) days of receipt of this summary.



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225 Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

Name	Organization	Address	City/State/Zip	Email Address	Phone Number
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Curt Henschel Robert Dickinson			Clermat FL	ridka 3105 040 l.c.m	
Jeane S. Weltz				mlitvanyeAx.cm	
MikeLitvang	Hickory Grovelle	SMIKENA			
(altyp	Walnum Corres	134 LAESCENT PINES BV.	Cler. 34711	foodforsquirrel CAd	352 409 3414
3					
Tom KROE45h	Hereither Mills	3696 JERONALN	CLERMONT L' LI	mikroeger 44@quaillo	1, 11
MARIANKEW	Heinstonge Klille. Florida Husse of Reps.		~~ .		407-654-4500
Jony Wilson	Florido House of Reps.	3816 Derena Fre 2755 South Bay Street Unit D, Eustis, FE 32726	Clement Eustria, FL 32724	ANNETTEWILSON/3420	
Sara Ard	Rep Jullivan's office	3835 BLEBANDISCH		Saralynn and Cmy forida have	
TOHWARWELL	-	Clehnor FL34711			
Robat Meijer		10839 Flat. Lake Rd.	Cleamost, 34711	rm10435@ gmail.com	67.967.2353
Tashe Kia Four		Cleamont FL 34711	[Cleamont, 3471"	tashfay@yahoo.com	203 564 6000



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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

Name	Organization	Address	City/State/Zip	Email Address	Phone Number
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Dennis Smith	a anton	3812 Serena LN	Clermont, FL	Dennisparable @ yAND. Com	
Carla Bondela		343 Caladesi Rd	μ.	Carlaandbobeyahoo.com	- Martentart
Robert Pordeles		3643 CALADESI RD	(1	RORDAPOPETE & MALDO. COM	
RayFlannery		16606 Hartwood Marsh R	-	Shanery 76 Cychoe.com	352-3486307
		8000 chay Lie Rd.	62000 m, 1FI. 34736	PFulmen@cFulmen.com Visktle.coveting egmuil.co	552-267-7485
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Julie Cax		Clement 347/	Clermont 3474	Jules case @ c.fl.m.com	
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FRANK FARES,	30 620	2310-265 1-	acRMONT		



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225 Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

Name	Organization	Address	City/State/Zip	Email Address	Phone Number
Dennis ZWAK		1612 Kennesau Dr.	Clevmant FL	dennis zunkesmail.com	812-290-1005
STANDER GOODERCH		70 Box 121369	CLERMONT 34711	SGOODRICHICCAL, RE. G.	407-353-9916
hynn Jogel		3616 Kingwood Cr		LTOPELIZ@ADL. CM	
Daniel Whiteless		10352 Annale Mara Red	Clarman FL Jupil	dehicharo ale thase - lage	407-491-4906
BILL MARTINI		627 RIDGEWOD DR, WINDERMERE, FR.	WWDERMEREFL 34285	BMARTINIQ CR. RR. com	407-193-3505
JERRY CHICONE		ORLANDO 32804	DRIANDO 32804	Jerrychicone@iclawd.	407-808-5500
Engrand	UBIC	20143 US ZZ Gronchad FL	Groveland FL	bomatulta platecounty flya	
	Orange County Parks + Rec			Amy. Bradbury@ocfl.ne	
Su Gratch	Atkins	402 S. Keller RA	Orland- 32804	susan.grateb@atkanglub	
JOE KUNKEL	DRMP	941 Lake Buldwin LA Orlande, FL 32814		JKunkel e drmp.com REBE-A. BOLTNEDOTSTATE.	407-896-0594
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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225 Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

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EUGRETICA	Church	ISI'S OSFICE Pointe BLUS	Graveland FL	22	852-429-4722
BENSBURG		15445 Potter Rd	W6, FL 34787	Bersburg CCFL FE COM Duffinson Ogneil com	302-312-9481
Danis Mattion	1 4 DCC CEV		00,100,100		352.988-7099
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CENTRAL FLORIDA AUTHORITY

SIGN IN

Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225 Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING

CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

Thursday, August 30, 2018

ame	Organization	Address	City/State/Zip	Email Address	Phone Number
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9				5	407 754 6945
				65TONE 104 DAL. COM	352-708-6157
			demont	mblamesius@gutel.cou	352-267-7107
			10	armande harwood @ core. Not	40737214
towns (have	City of Clement	400 TZH ST	Clermont fl	tweiner@Cleinicath.o.g	352-267-2818
		1480 MISTY G/ON LN.	CLERMONT F.	Assessed	
-		2313 Anamus G.	clement, H.	pcolde a eft. 11. Com	852 394-6675
			WG.		
		3734 Reaceful Valley Dr	Clemant	h.nan cy777@yahoo.com	
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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

Thursday, August 30, 2018

Name	Organization	Address	City/State/Zip	Email Address	Phone Number
Margaret Young	-	3553 Faxchase Dr.	Clermont, 34711		-
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PETER WILLIAMS		3529 Tumbling River DR	CLERMONT 3474		
ANDY SCIRMORY	-	3692 Paniop.p. Ct	CLENMONT	-	1202.975.18 S
Bobby Olszenski	State of Planda			Buday discustion, Plaitetury	U
Sherry Tingler		16950 W. Phil C Peters Rd	Cternootwgn	MANDAY ST@ADI.COM	407 877-9567
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Lise Davidson David Davidson	Owner	FR E. Lakeshere Dr	Clermont		
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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

Name	Organization	Address	City/State/Zip	Email Address	Phone Number
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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING

CFX Project No.: 599-225

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING

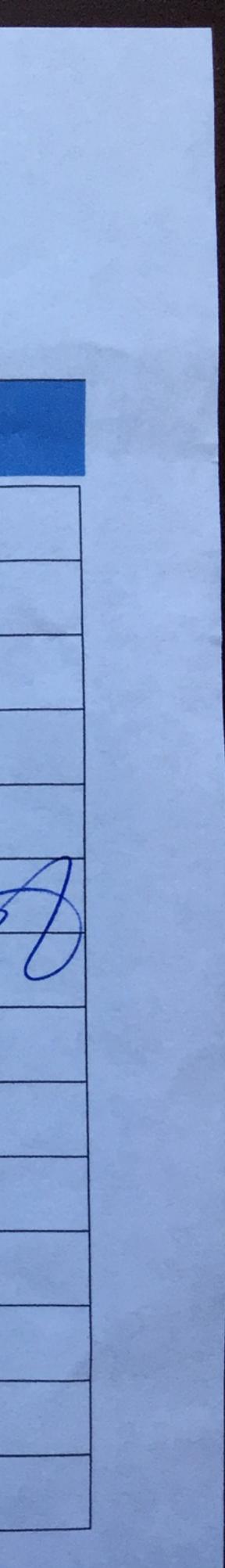
Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

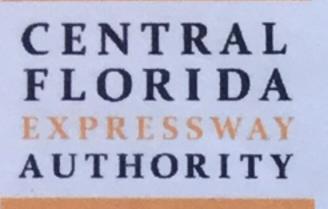
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	Kevin Plenzler	Fishkind & Associates
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	Alicia Arroyo	Quest Corporation of Americ
	Shari Croteau	Quest Corporation of Americ
æ	Kelly Hiden	The Valerin Group
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STAFF SIGN IN SHEET

CFX Project No.: 599-225

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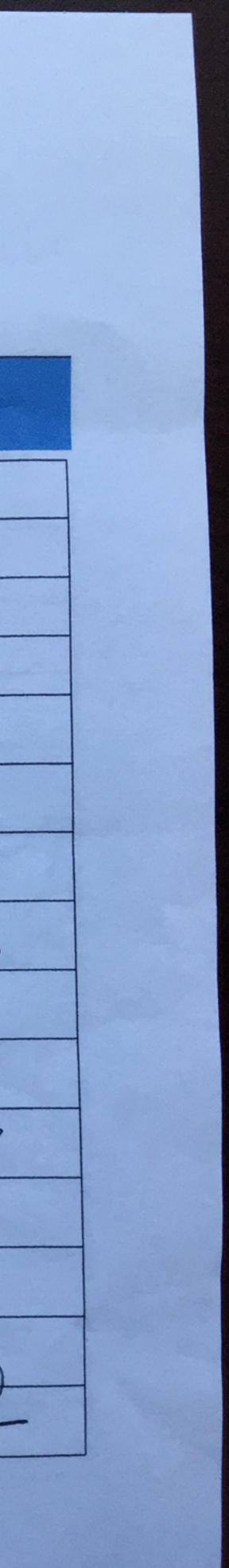
Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING

Clermont Arts & Recreation Center Gymnasium, 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

Name	Organization	Email Address	Initials
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Brian Hutchings	Central Florida Expressway Authority	Brian.Hutchings@CFXWay.com	BH
Glenn Pressimone	Central Florida Expressway Authority	Glenn.Pressimone@CFXWay.com	GP
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Merissa Evans	Dewberry	MEvans@dewberry.com	MJE,
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Will Sloup	Metric Engineering	William.Sloup@metriceng.com	WAS
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Gabriela Garcia	Metric Engineering	Gabriela.Garcia@metriceng.com	Q ds
Jazlyn Heywood	Metric Engineering	Jazlyn.Heywood@metriceng.com	toff
Om Prakash Kanike	CDMSmith	kanikeo@cdmsmith.com	D- n
Carleen Flynn	CDMSmith	flynncm@cdmsmith.com	CMZ
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STAFF SIGN IN SHEET

CFX Project No.: 599-225



Public Informational Meeting CFX Feasibility / Project Development & Environment Study Lake / Orac COMMENTON Lake / Orange County Connector (US 27 to SR 429) CENTRAL FLORIDA CFX Project Number: 599-225 Clermont Arts & Recreation Center Gymnasium EXPRESSWAY AUTHORITY 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018 ¿ records request formotice to proceed of Additional Data, 4) Corridor Analysis and 5) 2) Review of Previous Studies Reports CEX Board meeting minites when where ever this project was discussed, and SDAG and PAG member 3rd bellas DAG + PAG meeting minutes

Bobby. Olszewski @ my Florida Hase. gov Email: 407-355-5784 Phone:

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coord Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

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Public Informational Meeting CFX Feasibility / Project Development & Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Clermont Arts & Recreation Center Gymnasium 3700 S Hwy 27, Clermont, FL 34711 Thursday, August 30, 2018

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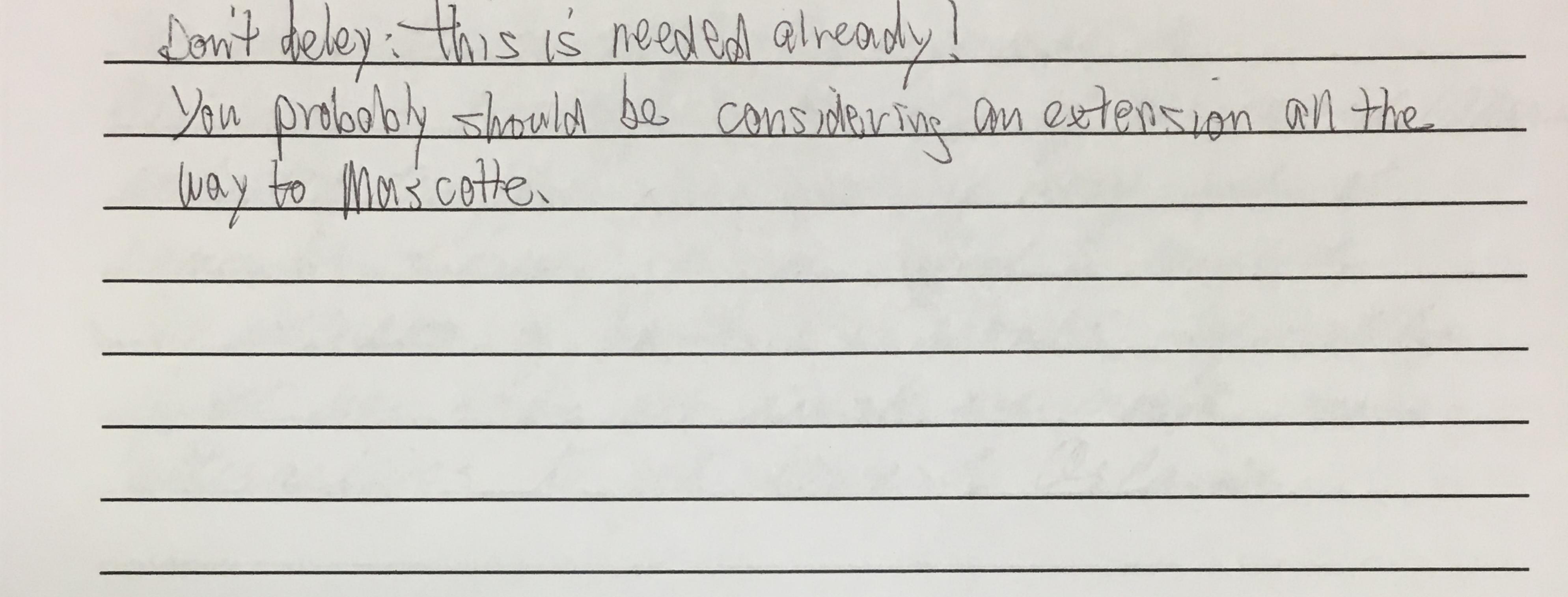
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CLERMONT FLORIDA 34711 Kunt Ludwig @ Ctl. Mr. Com **Email:** 407 - 446 - 8656 **Phone:**

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

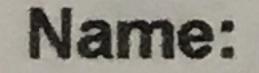
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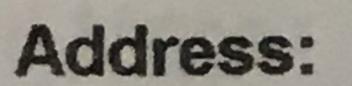
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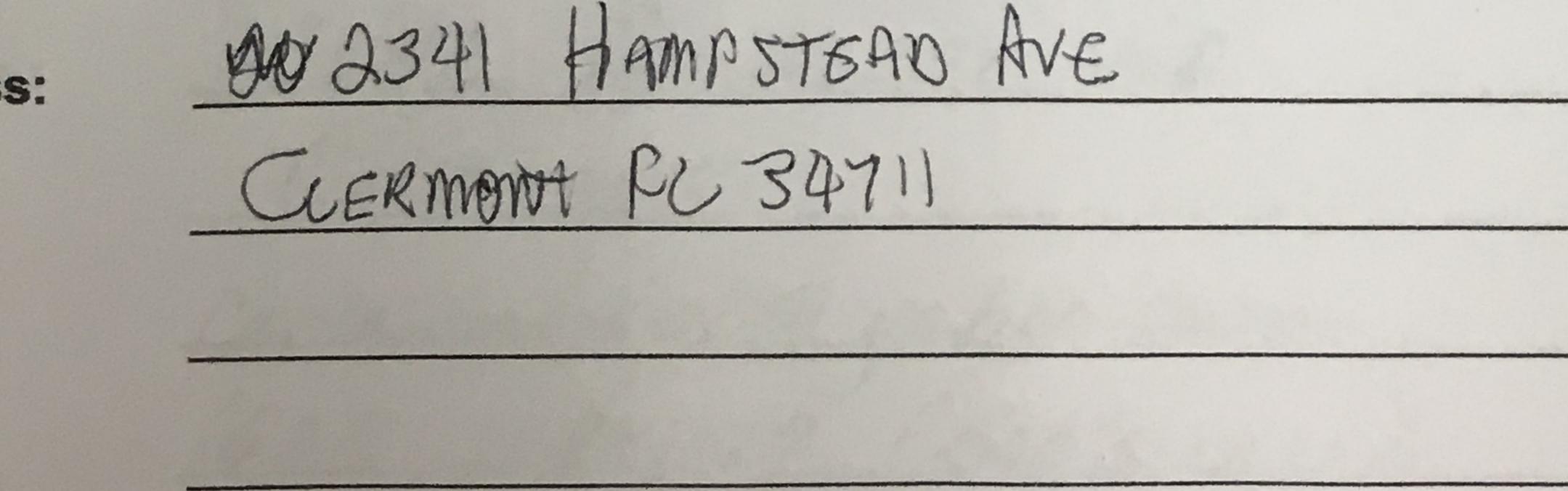
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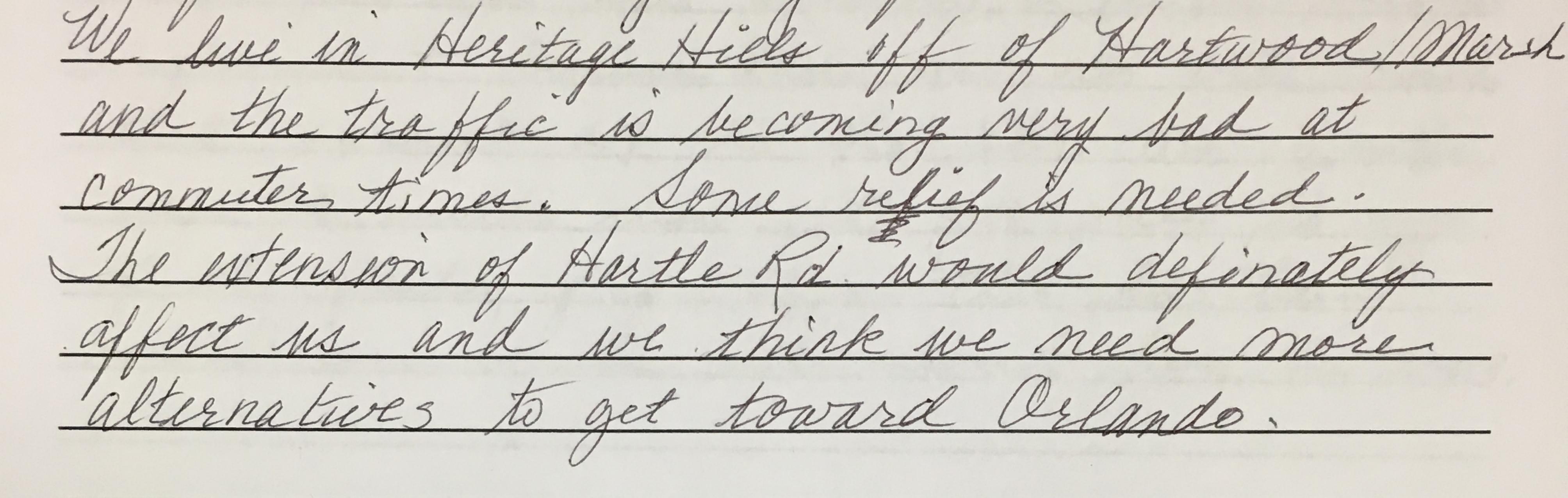


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Email:

Phone:

Carla and bob @ uahoo.com 508-1129 (Bob's cell)

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

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- We feel that this will be a much realed improvement because there are no other roads that connect 27 to the 429. We would use it much more, to get over to any of the parts, frequently. This has been media ever since we moved here in 2003.

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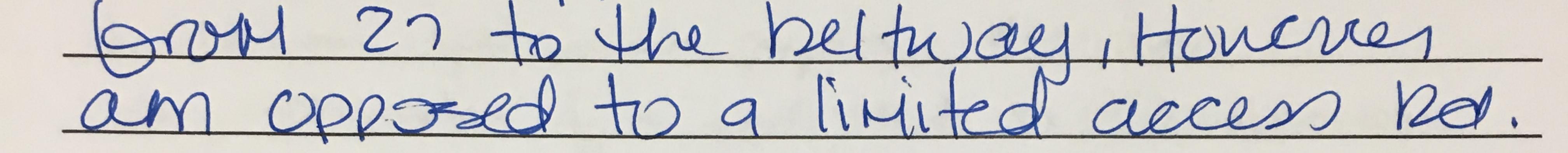
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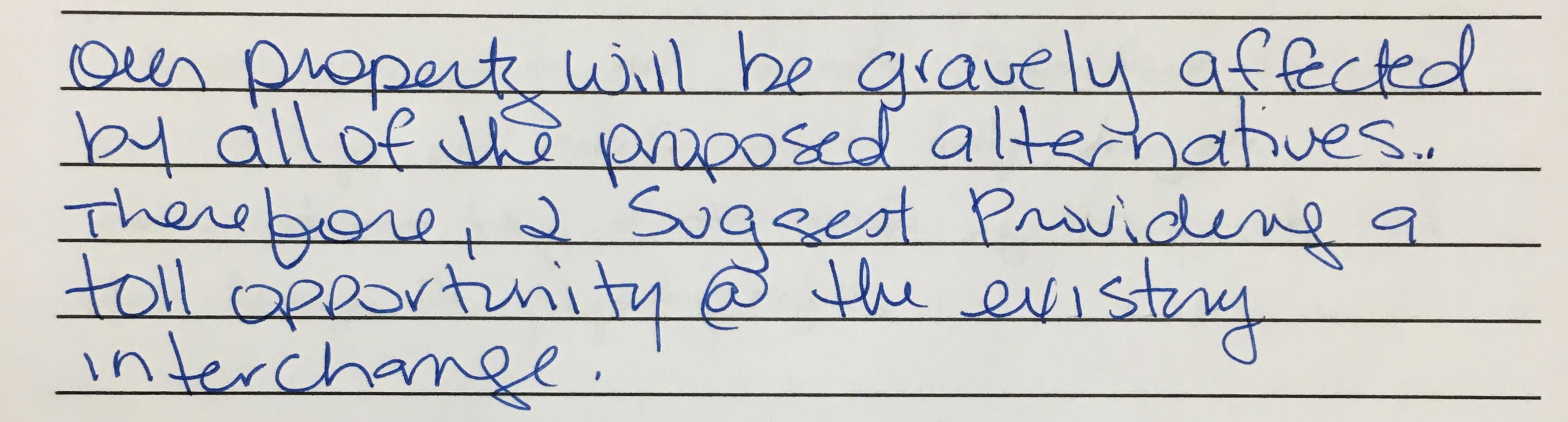
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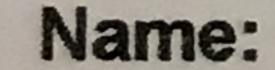
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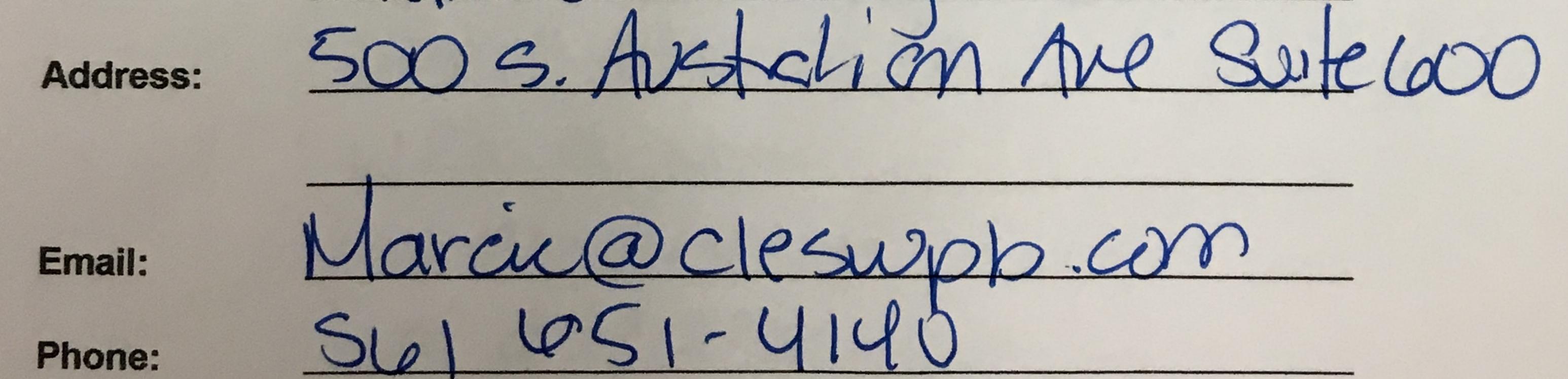


I am in Support of a connection



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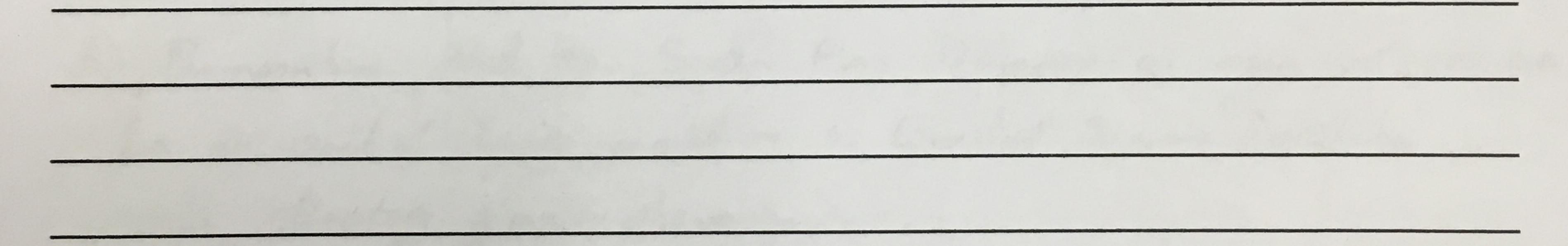


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Since this project, in any form, is absolutely going MOCIES



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Name:

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Phone:

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

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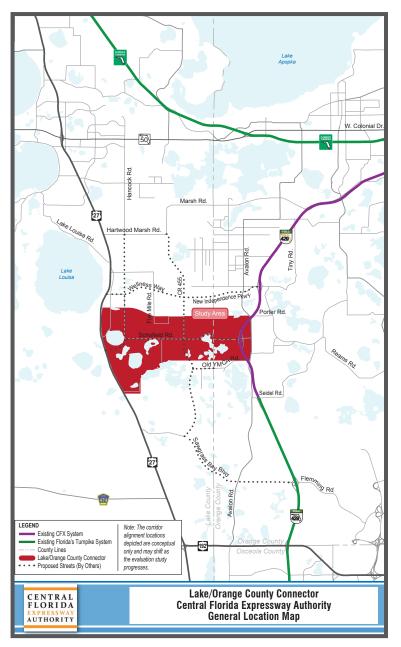
Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

Summer 2018

A NEW STUDY IS UNDERWAY

The Central Florida Expressway Authority (CFX) is conducting a Feasibility/Project Development and Environment (PD&E) Study of the Lake/Orange County Connector. Below are details about the study and resources to keep you informed of the project's progress. The study is scheduled to be completed by August 2019.



PROJECT DESCRIPTION

The proposed Lake/Orange County Connector extends from US 27 in south Lake County to State Road (SR) 429 in west Orange County, a distance of approximately five (5) miles. The study area is generally bordered by Porter Road on the north and Old YMCA Road on the south. A proposed interchange with the future extension of County Road 455 in Lake County is included in the study evaluation. The Lake/Orange County Connector is identified in the CFX 2040 Master Plan, the MetroPlan Orlando 2040 Long Range Transportation Plan and the Lake-Sumter MPO's 2040 Long Range Transportation Plan.

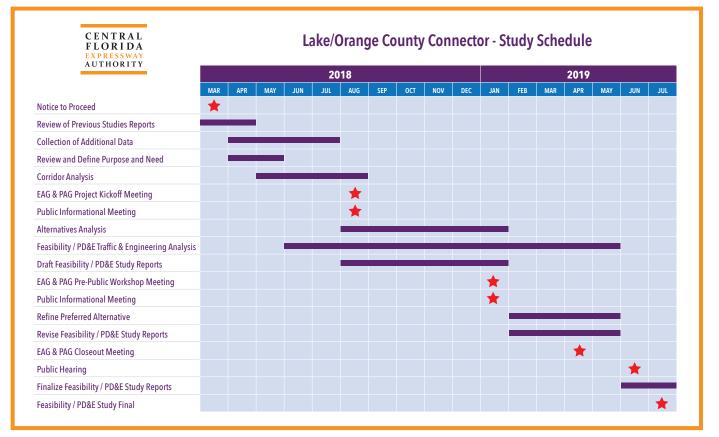


STUDY OBJECTIVE

The objective of the Feasibility/PD&E Study is to determine if a limited access facility between US 27 in south Lake County and SR 429 in west Orange County is viable and fundable in accordance with CFX policies and procedures. Using the results of previous studies as a foundation, a feasible corridor for the proposed toll road will first be identified. Several alignments within the corridor will then be developed and evaluated to identify a preferred alternative. All factors related to the design and location of the facility will be considered, including; transportation needs, financial feasibility, social impacts, economic factors, environmental impacts, engineering analysis, and right-of-way requirements.

GOALS OF THE PROJECT

The goals of the project are to improve connections between area roadways, accommodate anticipated transportation demand, provide consistency with local and regional plans, support economic viability and job creation, support intermodal opportunities, and enhance evacuation and emergency services.



Visit the study webpage at:

https://www.cfxway.com/agencyinformation/plans-studies/ project-studies/lake-orange-coconnector-pde/

PARTICIPATING IN THE STUDY

Public involvement and community engagement will be a crucial component of this study. We value your input. CFX will provide multiple opportunities for participation, including presentations to elected officials' boards, public information meetings and a public hearing. Community groups can request a presentation via the www.CFXWay.com website or by emailing Public Involvement Coordinator Kathy Putnam at LakeOrangeStudy@CFXway.com. You're also welcome to submit your comments at any time during the study via the website or project email address as noted. And be sure to follow the study on Facebook (@LakeOrangeConnector) for updates.

TO FIND OUT MORE Kathy Putnam

ABOUT THE STUDY, Public Involvement Coordinator CONTACT: Phone: (407) 802-3210 Email: LakeOrangeStudy@CFXway.com **CENTRAL FLORIDA EXPRESSWAY** AUTHORITY 4974 ORL Tower Road Orlando, FL 32807 Phone: (407) 690-5000 Fax: (407) 690-5011 Email: Info@CFXway.com



@LakeOrangeConnector

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Para más información en español acerca del proyecto, por afavor comuníquese con Alicia Arroyo al 407-509-0231 o por correo electrónico Alicia. Arroyo@QCAusa.com.



Environmental Advisory Group Meeting 2

January 15, 2019

Subject: Environmental Advisory Group Meeting No. 2 – February 12, 2019 CFX Feasibility / Project Development and Environment (PD&E) Study Lake / Orange County Connector (US 27 to SR 429) CFX Project No.: 599-225

Dear Study Stakeholder:

The <u>Central Florida Expressway Authority</u> (CFX) would like to invite you or your designee to the second Environmental Advisory Group (EAG) meeting for the <u>Lake / Orange County Connector</u> study. The meeting will be held on Tuesday, February 12, 2019 from 9:30 a.m. to 11:30 p.m. at the CFX Headquarters located at 4974 ORL Tower Rd., Orlando. A brief presentation will be provided, followed by group discussion.

Using the results of previous studies as a foundation, a feasible corridor for the proposed toll road has been identified. Several alignments within the corridor have been developed and are being evaluated to identify a preferred alternative. All factors related to the conceptual design and location of the facility are being considered including transportation needs, financial feasibility, social impacts, economic factors, environmental impacts, engineering analysis, and right-of-way requirements. If the project is subsequently approved, it would move into design for eventual construction.

The overall goals of the Lake / Orange County Connector are to provide improved connections between area roads; accommodate anticipated transportation demand; provide consistency with local and regional plans; support economic viability and job creation; support intermodal opportunities; and enhance evacuation and emergency services.

Your participation in the EAG is encouraged. As a special advisory resource to CFX and the consultant team, the EAG provides input regarding local needs, concerns and potential physical, natural, social and cultural impacts that are crucial in the evaluation of corridor and alternative alignments.

For more information, visit the study's website at <u>https://bit.ly/2H46Nr6</u>. Please respond to Kathy Putnam, Public Involvement Coordinator, by Tuesday, February 5, if you are able to attend the EAG meeting or if you would prefer to designate a representative. Ms. Putnam can be reached by phone at 407-802-3210 or by email at <u>LakeOrangeStudy@CFXway.com</u>.

Sincerely,

Joseph A Berenis

Joseph A. Berenis, PE Chief of Infrastructure Central Florida Expressway Authority

Attachments: Project Location Map, Meeting Location Map

CENTRAL
FLORIDA
AUTHORITYFeasibility/Project Development& Environment Study

LAKE/ORANGE COUNTY CONNECTOR

LAKE / ORANGE COUNTY CONNECTOR (US 27 TO SR 429) ENVIRONMENTAL ADVISORY GROUP (EAG) MEETING #2 SUMMARY

Date/Time:	Tuesday, February 12, 2019; 9:30 a.m. – 11:30 a.m.
Location:	Central Florida Expressway Authority (CFX), 4974 ORL Tower Road, Orlando, FL 32807,
	Board Room

Attendees:Fifteen EAG members, one guest and eight staff members attended. Seven of the EAG
members participated via GoToMeeting. See sign-in sheets attached.

I. Notifications

Invitation letters were emailed to 78 members of the EAG on January 15, 2019.



II. Welcome

Nicole Gough of Dewberry, CFX's General Engineering Consultant (GEC), called the meeting to order at 9:40 a.m. and welcomed everyone. She gave a brief introduction about the meeting and provided Title VI information and described the Goal of the EAG:

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Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019

- Receive input regarding local needs, concerns and potential physical, natural, social and cultural impacts of the proposed project; and,
- Foster an atmosphere that encourages discussion

As an EAG Member we encourage you to:

- Assist in the identification of potential project impacts, opportunities and constraints, and
- Provide feedback and comments regarding the information presented

She also mentioned that the meeting was being recorded and there were members participating via GoToMeeting. Attendees introduced themselves and the organizations they represented.

III. Lake / Orange County Connector PD&E Study Presentation

Will Sloup, Consultant Project Manager with Metric Engineering, presented the following information:

- Study Objective
 - The Lake / Orange County Connector PD&E study will determine if a limited access facility between US 27 in south Lake County and State Road 429 in west Orange County is economically and environmentally viable in accordance with CFX policies and procedures.
 - The study area lies within Lake County and Orange County and the limits are described as: Porter Road on the north; SR 429 on the east; Old YMCA Road on the south; and US 27 on the west.
 - At the present time, the study area is generally undeveloped.



• Future Land Use

- The study area falls within the Wellness Way Area Plan and the Horizon West Special Planning Area.
- The Wellness Way Area Plan has been recognized for many years as an area that has significant potential for economic development in southeast Lake County.
- Horizon West is a fast-growing, master-planned community in southwest Orange County.

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Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019

• Project Development Process

The proposed Lake / Orange Connector has gone through several steps in CFX's Project Development Process:

- Studies were conducted in 2002, 2007 and 2017 to determine if a limited-access, tolled connection between US 27 and SR 429 was feasible. These studies are available for review upon request.
- It is identified in the CFX Visioning +2040 Master Plan, and in the Lake County and Orange County Long Range Transportation Plans.
- The PD&E study and design phases are currently funded in the CFX Five-Year Work Plan.
- The proposed Lake / Orange County Connector project is currently at the PD&E study step of the project development process.
- CFX follows a project development process for new alignment expansion projects. At each step in the process, before construction commences, the project could be placed on hold to be revisited in the future.

• Project Needs

- The need for a transportation project arises from deficiencies, issues or concerns that currently exist or are expected to occur within the study area. In short, the need establishes the rationale for pursuing a project.
- The proposed Lake / Orange County Connector has six project needs as shown on the slide.
 - Improved connections between area roads
 - Future transportation demand
 - Consistency with local & regional plans
 - Economic viability & job creation
 - Intermodal opportunities
 - Evacuation & emergency services
- PD&E Study
 - Simply stated, the PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs.
 - Using the results of previous studies as a foundation, the study began with an Alternative Corridor Evaluation which identified a recommended corridor area.

3 | Page

• We are now conducting alternatives analysis which will help us identify the recommended preferred alternative.

• Alternative Corridor Evaluation

- During the Alternative Corridor Evaluation, a series of 800-foot wide corridors were developed and evaluated to determine how well the six project needs are satisfied.
- The corridors were also evaluated, to the same desk-top level of detail, based on engineering, environmental and socio-economic criteria that were tailored to fit the characteristics of the study area.
- Evaluation matrices were developed based on these criteria, to facilitate the comparison of the alternative corridors.

• Stakeholder Outreach

- The development of the corridor alternatives was closely coordinated with our project stakeholders.
- Individual meetings were held over the past several months with each stakeholder.
- In addition, staff from Lake and Orange counties have been working with us as part of the study team.

Public Involvement

Public involvement and interagency coordination have been and will continue to be an integral part of the assessment process.

• EAG Input Received – July 30, 2018

Additionally, as we developed our corridor alternatives, we considered the input we received from EAG members in July.

• Alternative Corridor Evaluation

- The results obtained show Corridors 12, 17 and 20 could each provide a superior solution with an adequate balance between the three decisional components.
- To allow for flexibility in the alternatives analysis phase, the recommended corridor encompasses the area that is bordered by Corridor 20 on the north and Corridor 17 on the south.
- The results of the Alternative Corridor Evaluation are documented in the Alternative Corridor Evaluation Report. This document is available for review upon request. The recommended corridor area is shown in green and represents the area in which project alternatives have been developed.

Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019

• Alternatives Analysis

- Four project alternatives have been developed.
- Alternatives 1 and 2 are the northern routes while Alternatives 3 and 4 are the southern routes.
- All alternatives end at a common location at SR 429, whereas there are four potential tiein locations at US 27.
- New interchanges are proposed with US 27, the future extension of County Road 455 (a potential diamond interchange is being used for analysis purposes), the future Valencia Parkway (partial interchange) and SR 429 (systems interchange).
- The conceptual designs show US 27 shifted to the east; this is to accommodate the interchange with US 27 while avoiding impacts to Lake Louisa State Park lands.
- The No-Action or No-Build Alternative serves as the baseline for comparison against the various build alternatives.
- There is always the possibility that the No-Build Alternative could be chosen as the preferred alternative.

• Proposed Typical Section

- The proposed typical section for all four project alternatives is shown on this slide.
- A potential right-of-way width of 330 feet would accommodate an initial 4-lanes and future widening to 8-lanes.
- Future widenings are to the inside and provide for potential multi-use lanes in the median.
- Right of way will vary in locations that accommodate interchanges.

• Alternatives Analysis

- Analysis requires a comparative evaluation to assess the project alternatives (including the No-Action Alternative).
- The objective of an alternatives evaluation matrix is to compare the performance of each viable alternative in meeting the evaluation criteria, and to quantify its impacts to the natural, social, cultural and physical environment.
- \circ $\;$ The evaluation matrix is on display today at the meeting.
- Analysis requires a comparative evaluation to assess the project alternatives (including the No-Action Alternative).

- The objective of an alternatives evaluation matrix is to compare the performance of each viable alternative in meeting the evaluation criteria, and to quantify its impacts to the natural, social, cultural and physical environment.
- We will continue to solicit public input on the project alternatives and eventually identify a recommended preferred alternative.
- Detailed engineering and environmental analysis will be performed on that alternative with the results documented in a series of engineering and environmental reports.

IV. Questions & Discussion

Nicole Gough of Dewberry opened the discussion period by asking if there were any questions.

Beth Jackson, Orange County Environmental Projection Division: We appreciate the effort to avoid the Schofield Tract, as there are lots of threatened and endangered plant and wildlife species in the area. Please be aware that the area meets the criteria for sand skinks, as well as other species like gopher tortoises. We ask that the final alternative have minimal impact to Lake Louisa State Park entrance way.

Aldin Mathews, Lake Louisa State Park: As a

citizen, I want good roads as well as a good environment. We already have traffic challenges at the park's entrance coming northbound with the hill, high-speed traffic and RV's trying to turn in, so our main concern is safety of visitors. I don't know that any alternative is better than the others, once you get down to the details of looking at environmental concerns. There will be some traffic noise at the campground and cabins, but the hill might help alleviate that. Anything that could be



done to mitigate traffic noise would be good. Is there any intent for right of way needs from park? Also, are there plans to eventually continue this to SR 33 to the west? Signage would be important for us.

Will Sloup, Metric Engineering: – No, there aren't any plans to continue to SR 33. And we don't anticipate any right of way needed from the park.

Larry Fooks, Florida Department of Environmental Protection: We appreciate you working to not affect the park entrance. With the increased volume of traffic, and the large RV's coming in and out of park, maybe it's a possibility to get a traffic light at the park entrance.

Will Sloup: We're coordinating with the Florida Department of Transportation District 5, which is aware of access management issues, particularly with the state park, so we will continue to coordinate with them. Of course, if traffic volumes warrant it, they would consider a signal.

Ron Hart, Lake County Water Authority: Have you considered sliding the interchange with CR 455 slightly to the east to avoid wetland impacts? Also, could CR 455 slightly slant to avoid the Schofield Tract?

6 | P a g e Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019 **Will Sloup**: CR 455 extension is also undergoing a PD&E study by Lake County currently. What we're showing is the assumption of where that road might go. The idea is to show that there will be an interchange in that location and that it will probably be a diamond.

Nicole Gough: This is a moving target and our best estimate of where it will be.

Nicole said the study team has been documenting the potential for listed species and their habitats.

Brian Barnett, Florida Fish and Wildlife Conservation Commission: Is there any of the environmental information available in the analysis?

Nicole Gough: No, there's no natural resources information in the study as of yet. They're still working on the more detailed natural resources evaluation documentation.

Brian Barnett: Just curious, whatever happened to Lake Needham? It looks like 10 years ago it dried up into a series of ponds.

Will Sloup: It appears to be a seasonal wet area. I do know there is a lot of development occurring on the south side of it now.

Ron Hart: When we look at the rainfall we've recorded in that area over the last 18 years, 14 years have been lower than average. The past two years, including hurricane rainfall, should help bring that back to what it used to be 20-30 years ago.

Nicole Gough: How do you see this proposed project affecting Clermont?

Mark Griffin, City of Clermont: Obviously more traffic to the south. We expect an impact in traffic, but not to our utility service area.

Marge Holt, Sierra Club: I'm looking at South Bradshaw Road near Lake Pike and Lake Adain – are there plans to bridge those areas?

Will Sloup: Yes, if there's a span across a water body, that's a bridge option. It could also be a bridge across deep wetlands. We need to get further along in our geotechnical investigations to determine that.

Marge Holt: Does the hydrological flow go towards Lake Louisa for most of this?

Nicole Gough: I haven't studied this – but Lake Louisa has a hill and there's topographic change within the study area and into the Lake Louisa area, so you're looking at separate basins.

Marge Holt: It would be great if we could maintain the flow to Lake Louisa.

Nick McRay, Lake County Public Works: We're not aware of any drainage conveyance from the study area over to Lake Louisa State Park. They are separate basins.

Nicole Gough: Will, could you discuss pond siting and how you address drainage at this level of study?

7 | P a g e Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019 **Will Sloup**: Ponds are sited conceptually based on the existing basins that are out there. It's the stormwater that would be stored on site in that particular drainage basin.

Ron Hart: Where you propose any bridge crossing around Pike Lake, would you be treating water from roads into your ponds, or allow to discharge into the lake then doing some other mitigation project?

Will Sloup: These bridges are short, which means they most likely will be treated through ponds.

Cammie Dewey, St. Johns River Water Management District: Yes, we try to work to get water treated. It can be difficult to treat water on certain length bridges. In this area we have a lot of sandy hill areas, most ponds are dry. The ability to work with local governments for water harvesting to supplement reclaimed systems would be a plus. Here we have the chance to get infrastructure in place ahead of development that follows new roads.

Nicole Gough: The study team has had some meetings with the St. Johns River and South Florida Water Management Districts, as well as Lake County, to start talking about these water harvesting opportunities and perhaps implement strategies on this roadway.

Nicole asked Bill Adams of the St. Johns River Water Management District if he had any thoughts about consumptive use in relation to this study area.

Bill Adams, St. Johns River Water Management District: Regarding the project, once you decide on a corridor, you would look at what the water requirements through the construction period then the operation of the project. You'd have to determine what would require consumptive use permit then plan to plug the wells that would not be used throughout the life of the project.

Larry Fooks: It appears that in Alternative 1 there's a lake in the park, and one of the ramps appears to be in that area. Take extra care to not kill that lake. Alternative 1-1 may capture that, but when it gets west of US 27, we need to do something there.

Ron Hart: It may be good to capture stormwater from US 27 into a dry pond to get it into the groundwater level.

Cammie Dewey: We have issued permits along US 27 for those improvements; you may need to circle back with the Florida Department of Transportation to ensure what you're doing meshes with the permitting they've received. Some of the stormwater may already be treated as a result. The permit is #90260.

Brian Barnett: I need to point out this area is in the common range for Black Bear, so this facility will bring about Black Bear mortalities from car collisions. Identify a particular wildlife crossing; we can work with you to get a crossing in the design of the road.

Nicole Gough: Can you share telemetry you have on that?

Brian Barnett: We don't have a lot of reports with human/Black Bear interactions here, because it's mostly rural. There have been bear deaths on US 27 close by. The range extends from Kissimmee to Clermont for common Black Bears.

Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Environmental Advisory Group Meeting #2 – February 12, 2019

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Ron Hart: Does the numbering of the alternatives indicate their priority?

Will Sloup: No, we are still evaluating the alternatives and we don't have a priority yet.

Brian Barnett: At what point do you anticipate disseminating portions of the study to agencies for input?

Will Sloup: We're continuing with public involvement and collecting comments. After the March 7 public meeting we will conclude the comments on the alternatives evaluation. We will then move to identifying which is preferred alternative to consider for further evaluation then show at the public hearing. That's the alternative that will be documented in the preliminary engineering report. The draft of those documents will go out for inspection at least 21 days before the public hearing, so likely in early June. What you'll see at the next round of EAG and PAG meetings, will be recommended alternative go forward, as well as the no-build alternative.

Rich Mospens, Florida Fish and Wildlife Conservation Commission: The two maps don't give a lot of detail unless you zoom in. It looks like when you zoom in the proposed ramps to US 27 are within the current right of way?

Will Sloup: Yes, there will be additional right of way needed, but the connection – US 27 will need to be slightly relocated to the east to avoid Lake Louisa State Park. Each alternative holds the west right-of-way line to its current configuration.

There were no further questions. Nicole turned to Kathy Putnam, to close the meeting.

V. Lake / Orange County Connector PD&E Study Presentation, continued

To conclude the presentation Kathy Putnam, CFX's Public Involvement Coordinator, presented the following information:

- The study schedule, indicating we are in second round of EAG and PAG meetings.
- The second public meeting will be March 7 5:30 7:30 at Bridgewater Middle School.
- The final EAG meeting is expected sometime in May. The Public Hearing is expected in late June.
- The study team is available for small stakeholder meetings.
- All the materials presented today will be on the website tomorrow.

END OF SUMMARY

This meeting summary was prepared by Kathy Putnam, Public Involvement Coordinator with Quest Corporation of America. It is not verbatim but is a summary of the meeting activities and overall discussion. If you feel something should be added or revised, please contact Kathy Putnam by email at <u>LakeOrangeStudy@CFXway.com</u> or by telephone 407-802-3210 within five days of receipt of this summary.

STAFF SIGN IN SHEET



Lake/Orange County Connector Feasibility/Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 2 CFX Project No.: 599-225 CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807 February 12, 2019 9:30 a.m. – 11:30 a.m.

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STAFF SIGN IN SHEET

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Lake/Orange County Connector Feasibility/Project Development & Environment (PD&E) Study

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February 12, 2019 9:30 a.m. – 11:30 a.m.

Name	Organization	Address	City/State/Zip	Email Address	Initials
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Lake/Orange County Connector Feasibility/Project Development & Environment (PD&E) Study

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Charles Lee	Audubon Society - Central Florida	1101 Audubon Way	Maitland, FL 32751	chlee2@earthlink.net		
Casey Lyon	FDOT - District Five	719 S. Woodland Blvd.	DeLand, FL 32720	casey.lyon@dot.state.fl.us		
Laurie Ann MacDonald	Defenders of Wildlife - Florida	433 Central Avenue - Ste 200	St. Petersburg, FL 33701	laurie.macdonald@defenders.org		
David Mahnken	Water Conserv II w/E Sciences	17498 McKinney Road	Winter Garden, FL 34787	dmahnken@esciencesinc.com		

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Lake/Orange County Connector Feasibility/Project Development & Environment (PD&E) Study

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Name	Organization	Address	City/State/Zip	Email Address	Initials		
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Keith Mousel	FL Dept of Agriculture - Florida Forest Service, Lake County	Withlacoochee Forestry Center 15019 Broad Street	Brooksville, FL 34601	keith.mousel@freshfromflorida.com			
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CENTRAL FLORIDA EXPRESSWAY AUTHORITY Lake/Orange County Connector Feasibility/Project Development & Environment (PD&E) Study ENVIRONMENTAL ADVISORY GROUP - MEETING NO. 2

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February 12, 2019 9:30 a.m. - 11:30 a.m.

Name	Organization	Address	City/State/Zip	Email Address	Initials
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ROGER ROSSIAN	/	502 SHANNON ROAD	ORLANDS, FL 32.806	roger@im4gahr.com	l
Mark Crriffin	City of Clermont	3335 Hancock Rd	Clermont, FL	Mariffin @_ chermon + FL. org	m
Ron Hart	Land	27351 SR19	Talars FL	von hælaue.org	Ret
Larry Fooks	DEP	1800 Wekewalig ApopKa	32712	Larry Fookspilloridates.gov	J.
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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

ENVIRONMENTAL ADVISORY GROUP MEETING NO. 2

Lake / Orange County Connector (US 27 to SR 429) Feasibility/Project Development & Environment Study — February 12, 2019 —

Title VI Compliance

This meeting, project, or study is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance by the Central Florida Expressway Authority (CFX) with Title VI may do so by contacting:

> Kathy Putnam Public Involvement Coordinator 4974 ORL Tower Road Orlando, FL 32807 407-802-3210 LakeOrangeStudy@CFXway.com

All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.

Environmental Advisory Group (EAG)

EAG Goal

- Receive input regarding local needs, concerns and potential environmental impacts
- Foster an atmosphere that encourages discussion

EAG Member Role

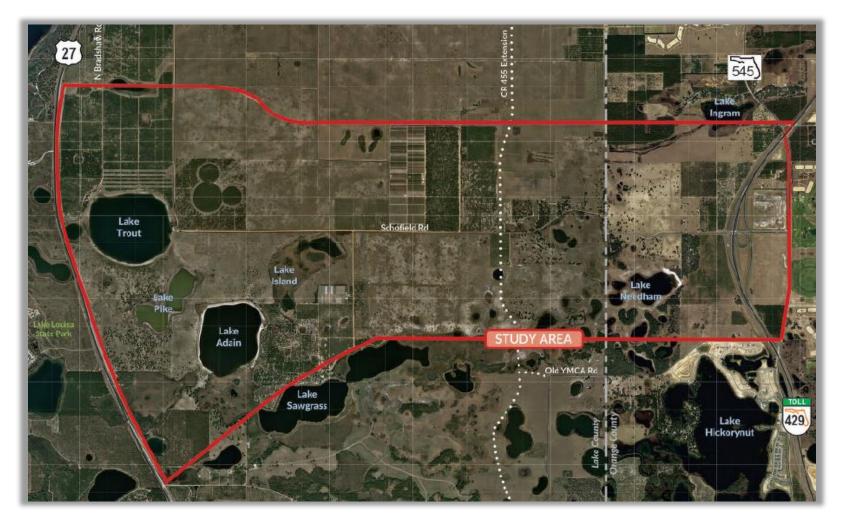
- Assist in the identification of potential project impacts, opportunities and constraints
- Provide feedback and comments regarding the information presented





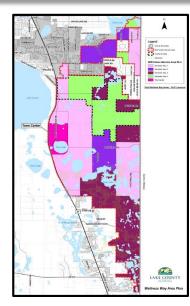
Study Objective

Determine if a Lake/Orange County Connector is viable and fundable.



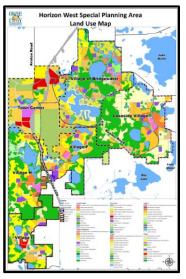


Future Land Use



Wellness Way Area Plan

- Lake County
- Significant economic development potential
- Anticipated build-out of 16,531 units will generate over 26,839 jobs



Horizon West Special Planning Area

- Orange County
- Fast-growing master-planned community
- Anticipated build-out of 40,000 dwelling units



Project's Development Process

Previous Feasibility Studies

- Feasibility studies conducted in 2002 and 2007
- Traffic and revenue analysis conducted in 2017

Identify Project

- Identified in the CFX 2040 Master Plan
- Identified in the Lake and Orange County Long Range Transportation Plans

Work Plan

• PD&E and design phases funded

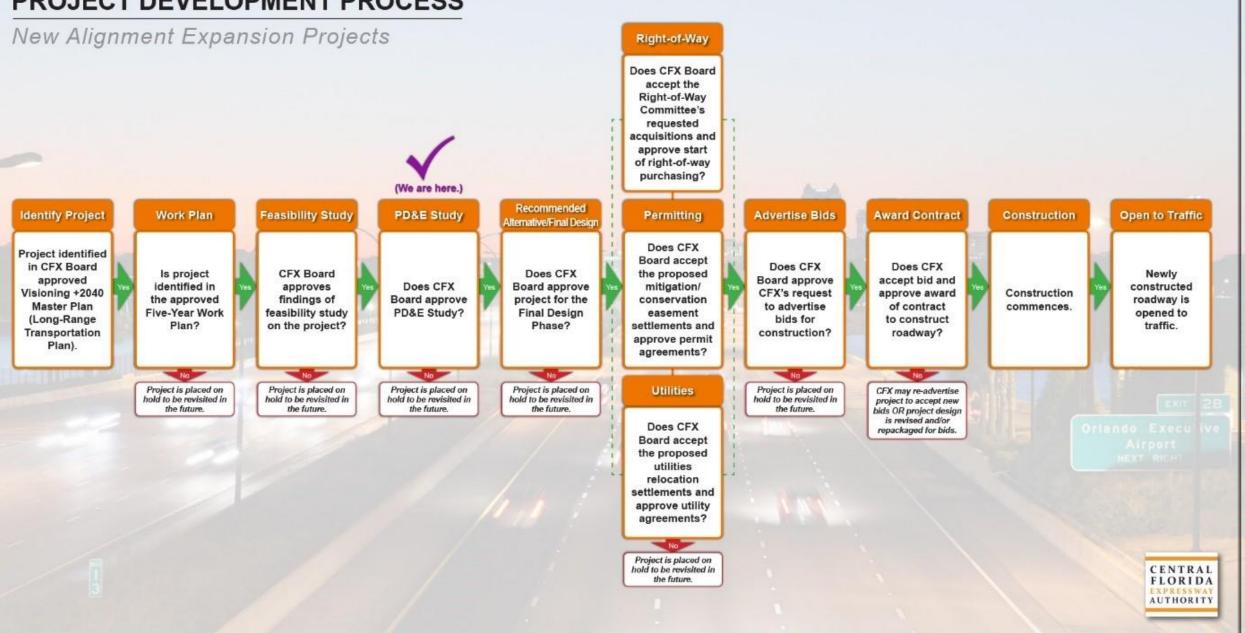
(Design funds indicated as a placeholder pending the outcome of this PD&E Study)

PD&E Study

Current project phase



PROJECT DEVELOPMENT PROCESS



Project Needs

- Improved connections between area roads
- 2 Future transportation demand
- 3 Consistency with local & regional plans
- 4 Economic viability & job creation
- 5 Intermodal opportunities
- 6 Evacuation & emergency services



PD&E Study

- The PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs.
- Two main phases of this PD&E Study:
 - **1. Alternative Corridor Evaluation**

Identify roadway corridors to carry forward for additional analysis

2. Alternatives Analysis

Identify a preferred project alternative





Engineering Evaluation Criteria

Major Utility Conflicts Geometric Considerations Floodplain Encroachment Traffic Considerations

Socio-Economic Evaluation Criteria

Approved Planned Unit Developments Historical/Archaeological Resources Parks/Recreational Facilities Right-of-Way Impacts

Environmental Evaluation Criteria

WetlandsWildlife and HabitatConservation Lands/Mitigation BanksContaminationCentral
FLORIDA

UTHORITY

Stakeholder Outreach

- CEMEX
- FDOT
- Lake County
- Lake-Sumter MPO
- MetroPlan Orlando
- Orange County
- South Florida Water Management District
- Water Conserv II



















Public Involvement

- Public involvement and interagency coordination have been an integral part of the assessment process
- First Public Meeting was held August 30, 2018.
- Opportunities for participation will continue to be provided throughout the duration of the study





EAG Input Received – July 30, 2018

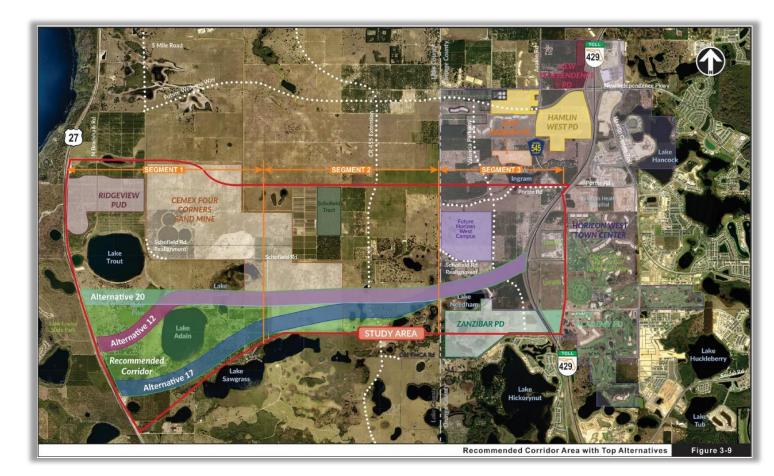
- There are significant environmental constraints, particularly around Schofield Road.
- Give consideration to the Lake Louisa State Park main entrance
 many visitors and R/Vs navigate the area.
- Get FDOT input regarding US 27.
- Segments 1-5 and 1-6 are preferred from a noise and light perspective.
- Explore other opportunities for stormwater Regional Sewer District.
- The project will obviously create more impervious area. A Water Conserv II partnership could reduce pondage.



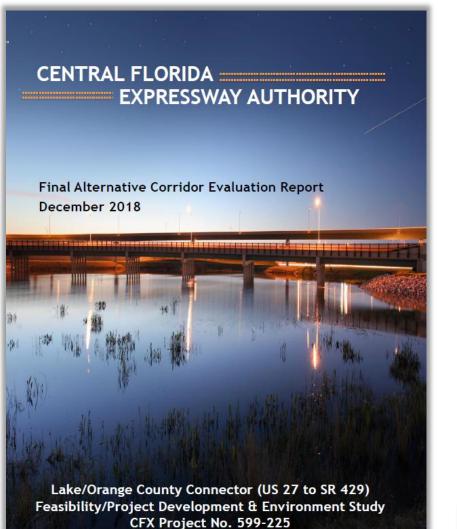


Evaluation Results

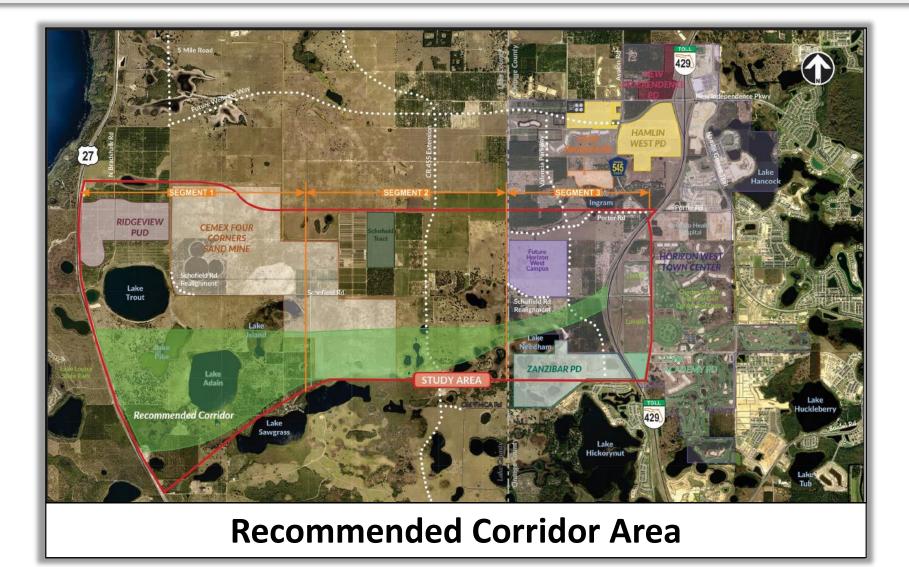
- Corridors 12, 17 and 20 ranked highest
- The recommended corridor encompasses the area that is bordered by Corridor 20 on the north and Corridor 17 on the south



The methodological approach used to identify the recommended corridor area is documented in an Alternative Corridor Evaluation Report



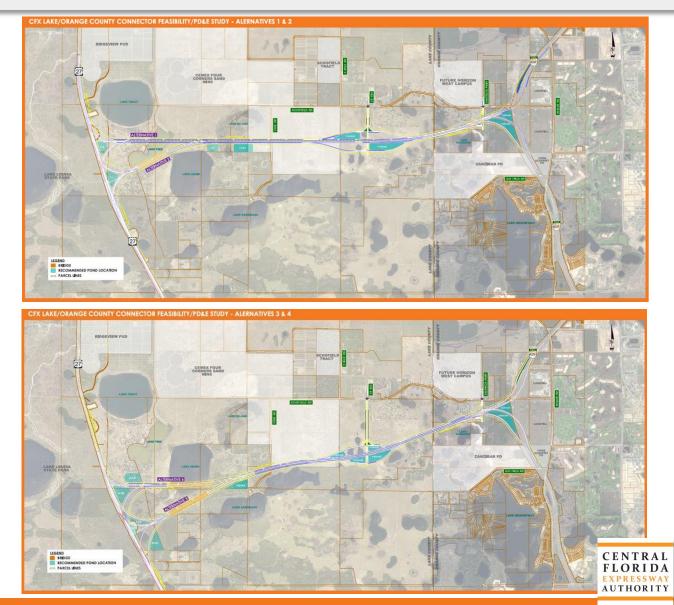
CENTRAL FLORIDA EXPRESSWAY AUTHORITY





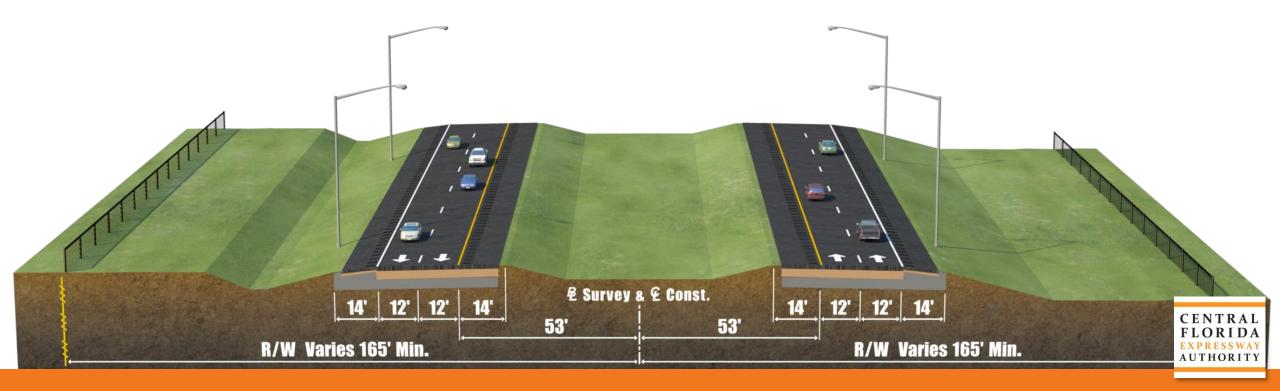
Alternatives Analysis

- Four Build Alternatives
- Proposed interchanges
 - o US 27
 - \circ CR 455 future extension
 - Future Valencia Parkway
 - SR 429 (systems interchange)
- No-Action or No-Build Alternative



Proposed Typical Section

- 330-foot wide right of way
- Allows for future widening to the inside



Alternatives Analysis

Comparative Evaluation Matrix

•	GENERALI GENERAL GENERALLY	ALLY POSITIVE EFFECT OR BE LY POSITIVE EFFECT OR GOOD LY NO EFFECT OR MODERATE NEGATIVE EFFECT OR INFERI Y NEGATIVE EFFECT OR WOR	O ALTERNATIVE 0.8 ALTERNATIVE 0.8 OR ALTERNATIVE 0.4		ALTERNATIVE EVALUATION						
	IMPACTS		ENGINEERING		ENVIRONN	IENTAL	SOCIO-ECONOMIC	PHYSICAL		COST	14
TERNATIVES		FLOODPLAIN IMPACTS	UTILITY IMPACTS	CONSTRUCTABILITY ISSUES	WETLAND IMPACTS	FARMLAND IMPACTS (NRCS)	IMPACTS TO APPROVED DEVELOPMENTS (CEMEX MINE)	NOISE & AESTHETICS/VISUAL IMPACTS	CONSTRUCTION	RIGHT-OF-WAY	MITIGATION
1	1.6	Approximately o 67.1 acres of floodplain impacts	Relatively minor or utility impacts anticipated mainly to overhead electrical distribution	Requires of US realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 16.3 acres of impacts to wetlands	o Approximately - 291.1 acres of impacts to Farmland of Local Importance	Impacts approximately 43 acres of the CEMEX mine and bisects the main Phase Two mining area	Relatively minor noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	o Approximately \$300M	o Approximately 377 acres of total R/W required	o Approximately \$3.4M in mitigation costs for impacts to wetlands and gopher tortoise
2		Approximately o 74.1 acres of floodplain impacts	Relatively minor or utility impacts anticipated mainly to overhead electrical distribution	Requires or realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 23.7 acres of impacts to wetlands	o Approximately - 293.2 acres of impacts to Farmland of Local Importance	Impacts approximately 43 acres of the CEMEX mine and bisects the main Phase Two mining area	Relatively minor noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	o Approximately \$335M	- Approximately 380 acres of total R/W required	o Approximately \$4.4M in mitigation costs for impacts to wetlands and gopher tortoise
3		Approximately - 115.3 acres of floodplain impacts	Relatively minor utility impacts anticipated mainly to overhead electrical distribution	Requires of US realignment of US 27 at the interchange location, Relatively minor issues anticipated	Approximately 55.7 acres of impacts to wetlands	Approximately of 224.7 acres of impacts to Farmland of Local Importance	Impacts approximately 33 + acres of the CEMEX mine. Less impacts as compared to Alternatives 1 and 2 to the Phase Two mining area since it skirts the southern edge	Relatively minor or no noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	+ Approximately \$346M	- Approximately 361 acres of total R/W required	o Approximately \$8.4M in mitigation costs for impacts to wetlands and gopher tortoise
4		Approximately 109.2 acres of floodplain impacts	Relatively minor utility impacts anticipated mainly to overhead electrical distribution	Requires or realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 48.7 acres of impacts to wetlands	- Approximately or 231.7 acres of impacts to Farmland of Local Importance	Impacts approximately 33 + acres of the CEMEX mine. Less impacts as compared to Alternatives 1 and 2 to the Phase Two mining area since it skirts the southern edge	Relatively minor noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	o Approximately \$367M	Approximately 372 acres of total R/W required	o Approximately \$7.5M in mitigation costs for impacts to wetlands and gopher tortoise

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Alternatives Analysis

What's Next?

- Receive input on the project alternatives
- Select a recommended preferred alternative
- Conduct detailed engineering and environmental analysis
- Prepare engineering and environmental reports



Environmental Advisory Group (EAG)

Group Discussion



Project Schedule

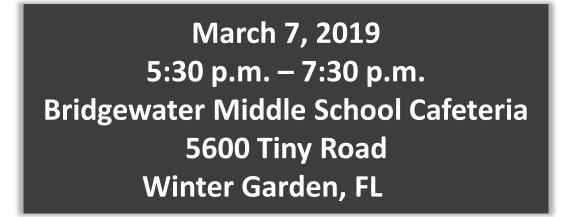
CENTRAL FLORIDA EXPRESSWAY AUTHORITY 2018 2019 JUN SEP ОСТ NOV DEC APR MAY MAR APR MAY JUL AUG JAN MAR JUN FEB JUL Notice to Proceed Review of Previous Studies Reports Collection of Additional Data Review and Define Purpose and Need **Corridor** Analysis EAG & PAG Project Kickoff Meeting Public Informational Meeting Alternatives Analysis Feasibility / PD&E Traffic & Engineering Analysis Draft Feasibility / PD&E Study Reports EAG & PAG Pre-Public Workshop Meeting Public Workshop Refine Preferred Alternative Revise Feasibility / PD&E Study Reports EAG & PAG Closeout Meeting Public Hearing Finalize Feasibility / PD&E Study Reports * Feasibility / PD&E Study Final

Lake/Orange County Connector - Study Schedule



Upcoming Public Involvement

• Second Public Information Meeting

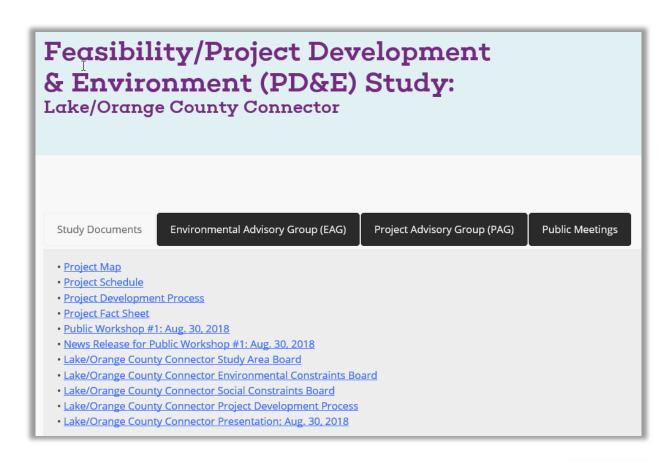


- EAG Meeting No. 3 (final meeting) is anticipated to occur in May 2019
- Public Hearing is anticipated to occur in June 2019
- One-On-One or small group meetings available upon request



Study Website

- Study documents and meeting materials are posted to the study website
- Shortened study web address: <u>https://bit.ly/2MdwCmH</u>
- CFX web address: <u>www.CFXway.com</u>





For More Information

Kathy Putnam

Public Involvement Coordinator

Phone: 407-802-3210

Email: LakeOrangeStudy@CFXway.com

www.CFXway.com









Public Information Performance Evaluation Survey

The Central Florida Expressway Authority would like your feedback on how effectively we are communicating information to the public about the Lake/Orange County Connector Project Development and Environment (PD&E) Study. We appreciate your assistance in taking this survey.

Please indicate the type of project activity you were engaged in when provided this survey:

Public Meeting

Project Advisory Group Meeting

Environmental Advisory Group Meeting

Officials' Briefing
□ MPO, County or City Council Meeting
Homeowners Association Meeting
Other

Property Owner or Other Stakeholder Meeting

Date: 2 - 12 - 19

Please indicate your level of agreement with the following statements:

I.	MEETINGS & PRESENTATIONS	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
Α.	This meeting was productive.					
в.	Project personnel were knowledgeable and presented information in a manner that was easy to understand.	₽				
c.	Exhibits and multi-media presentations helped me to better understand the project.	D				
D.	Handouts were accurate and easy to understand.	Ø				
Ε.	I got answers to all of my questions, or a commitment that project staff would follow up on my concerns.					D
F.	The meeting location was accessible and appropriate.	8				
G.	I was provided advanced notice of the meeting.					- 🗆

	PROJECT MATERIALS RINTED & ELECTRONIC)	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
Α.	Written materials were clear, Informative and easy to understand.	P				
в.	Contact information for the project was prominently and clearly displayed in materials.	Ø	Ċ			
C.	I was aware of the project website as a good informational resource.	Ø				
D.	I was able to easily find information and download the documents I wanted on the website.	Ø				
E.	I was aware of the project Facebook page as a way to get real-time project information.	Ð				
F.	Project social media pages helped increase my interest in, and knowledge of, the project.					

III. PROJECT PERSONNEL	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
A. Project personnel were accessible, responsive and respectful.	Ŧ				
B. Contact information was provided for project personnel.					
C. Project personnel listened to my questions and concerns.					
D. Project personnel helped me to better understand the project.					

Comments:		
> 		

If you would like to be contacted by project staff or request a community presentation, please complete the following section:

Name:	
Address:	
Phone:	
Email:	
	Thank you for taking this survey! Please return this form to project staff. Or send to Public Involvement Coordinator Kathy Putnam at:

Email: <u>LakeOrangeStudy@CFXway.com</u> Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746



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112 2019 Date:__

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D.	Handouts were accurate and easy to understand.		Ď			X
Ε.	I got answers to all of my questions, or a commitment that project staff would follow up on my concerns.	×			D	
F.	The meeting location was accessible and appropriate.	×	D			
G.	I was provided advanced notice of the meeting.	×		Ο		

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	Email: LakeOrangeStudy@CFXway.com

Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746



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 Other

□ Property Owner or Other Stakeholder Meeting

Date:_

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В.	Project personnel were knowledgeable and presented information in a manner that was easy to understand.		ø			
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D.	Handouts were accurate and easy to understand.					
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G.	I was provided advanced notice of the meeting.	Ø	٥			

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D.	I was able to easily find information and download the documents I wanted on the website.					6
E.	I was aware of the project Facebook page as a way to get real-time project information.					Ŕ
F.	Project social media pages helped Increase my interest in, and knowledge					7
	of, the project.					

III. PROJECT PERSONNEL	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
A. Project personnel were accessible, responsive and respectful.		6			
B. Contact information was provided for project personnel.					
C. Project personnel listened to my questions and concerns.		Þ			
D. Project personnel helped me to better understand the project.		Þ			

Comments:

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Email: <u>LakeOrangeStudy@CFXway.com</u> Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746 CENTRAL FLORIDA EXPRESSWAY AUTHORITY

COMMENT FORM

Feasibility / Project Development & Environment (PD&E) Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Environmental Advisory Group Meeting #2 February 12, 2019

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(Please continue comments on the back of this page if more space is needed. Thank you.)

Name:	Ron Hart	
Address:	27351 SR 19	-
	Turares, FL 32778	-
Email:	von he lawa. org	
Phone:	(352) 516-4823	_

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.



Project Advisory Group Meeting 2

January 15, 2019

Subject: Project Advisory Group Meeting No. 2 – February 12, 2019 CFX Feasibility / Project Development and Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project No.: 599-225

Dear Study Stakeholder:

The <u>Central Florida Expressway Authority</u> (CFX) would like to invite you or your designee to the second Project Advisory Group (PAG) meeting for the <u>Lake / Orange County Connector</u> study. The meeting will be held on Tuesday, February 12, 2019 from 1:30 p.m. to 3:30 p.m. at the CFX Headquarters located at 4974 ORL Tower Rd., Orlando. A brief presentation will be provided, followed by group discussion.

Using the results of previous studies as a foundation, a feasible corridor for the proposed toll road has been identified. Several alignments within the corridor have been developed and are being evaluated to identify a preferred alternative. All factors related to the conceptual design and location of the facility are being considered including transportation needs, financial feasibility, social impacts, economic factors, environmental impacts, engineering analysis, and right-of-way requirements. If the project is subsequently approved, it would move into design for eventual construction.

The overall goals of the Lake / Orange County Connector are to provide improved connections between area roads; accommodate anticipated transportation demand; provide consistency with local and regional plans; support economic viability and job creation; support intermodal opportunities; and enhance evacuation and emergency services.

Your participation in the PAG is encouraged. As a special advisory resource to CFX and the consultant team, the PAG provides input regarding local needs, concerns and potential physical, natural, social and cultural impacts that are crucial in the evaluation of corridor and alternative alignments.

For more information, click <u>here</u> to visit the study's website. Please respond to Kathy Putnam, Public Involvement Coordinator, by Tuesday, February 5, if you are able to attend the PAG meeting or if you would prefer to designate a representative. Ms. Putnam can be reached by phone at 407-802-3210 or by email at LakeOrangeStudy@CFXway.com.

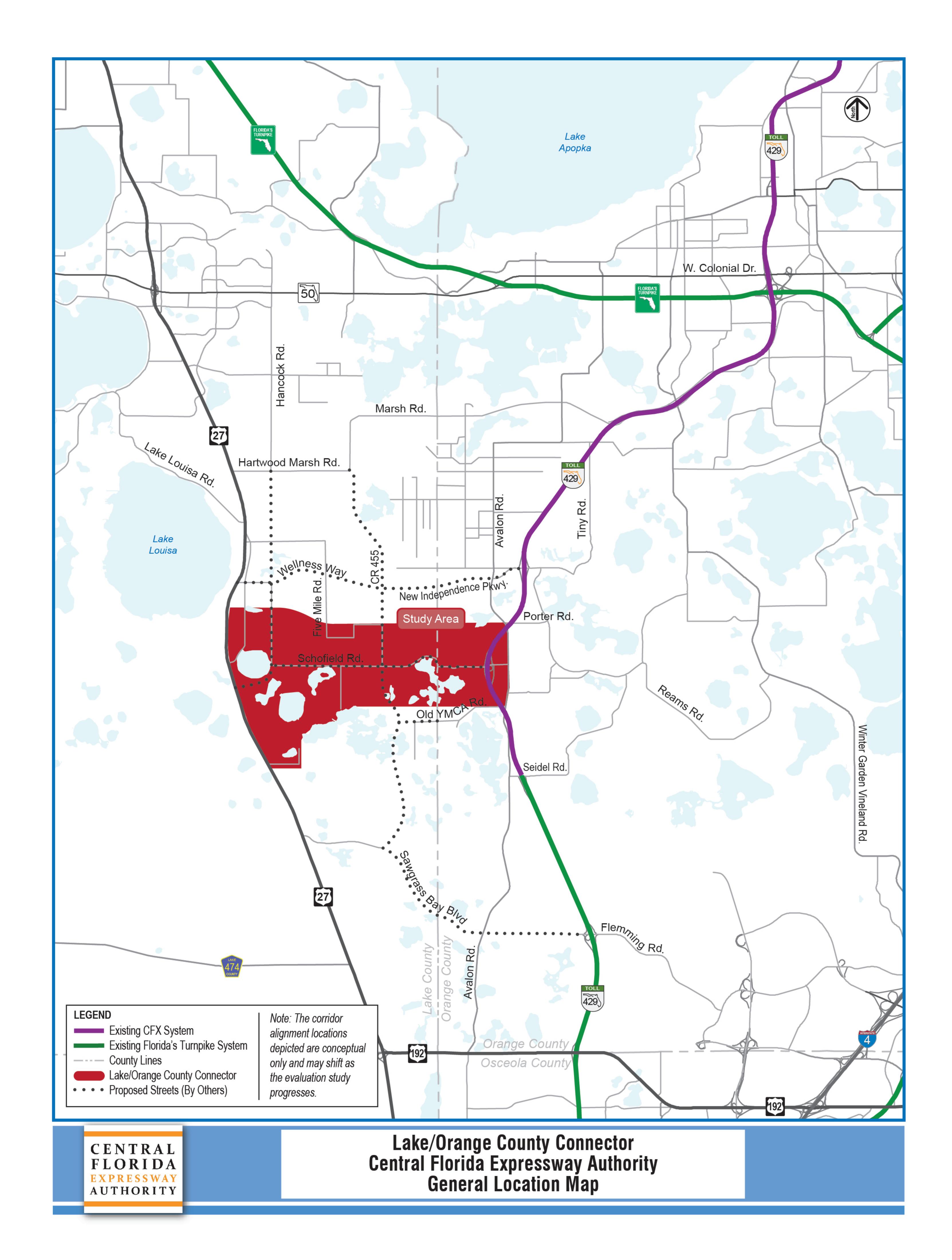
Sincerely,

Joseph A Berenis

Joseph A. Berenis, PE Chief of Infrastructure Central Florida Expressway Authority

Attachments: Project Location Map, Meeting Location Map





Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

LAKE / ORANGE COUNTY CONNECTOR (US 27 TO SR 429) PROJECT ADVISORY GROUP (PAG) MEETING #2 SUMMARY

Date/Time: Tuesday, February 12, 2019; 1:30 p.m. – 3:30 p.m.

Location: Central Florida Expressway Authority (CFX), 4974 ORL Tower Road, Orlando, FL 32807, Board Room

Attendees: 31 PAG members and ten staff members attended. See sign-in sheets attached.

I. Notifications

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AUTHORITY

Invitation letters were emailed to 69 members of the PAG on January 15, 2019.

II. Welcome

Kathy Putnam, CFX's Public Involvement Coordinator (GEC), called the meeting to order at 1:34 p.m. and welcomed everyone. She gave a brief introduction about the meeting and Title VI compliance. She also mentioned that the meeting was being recorded and there were participants on the phone via GoToMeeting. Attendees introduced themselves and the organizations they represented.

III. Lake / Orange County Connector Feasibility / PD&E Study Presentation

Will Sloup, Consultant Project Manager with Metric Engineering, presented the following information:

- Study Objective
 - The Lake / Orange County Connector Feasibility / PD&E study will determine if a limited access facility between US 27 in south Lake County and State Road 429 in west



1 | Page

Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Project Advisory Group Meeting #2 – February 12, 2019 Orange County is economically and environmentally viable in accordance with CFX policies and procedures.

- The study area lies within Lake County and Orange County and the limits are described as: Porter Road on the north; SR 429 on the east; Old YMCA Road on the south; and US 27 on the west.
- At the present time, the study area is generally undeveloped.

• Future Land Use

- The study area falls within the Wellness Way Area Plan and the Horizon West Special Planning Area.
- The Wellness Way Area Plan has been recognized for many years as an area that has significant potential for economic development in southeast Lake County.
- Horizon West is a fast-growing, master-planned community in southwest Orange County.

• Project Development Process

The proposed Lake / Orange Connector has gone through several steps in CFX's Project Development Process:

- Studies were conducted in 2002, 2007 and 2017 to determine if a limited-access, tolled connection between US 27 and SR 429 was feasible. These studies are available for review upon request.
- It is identified in the CFX Visioning +2040 Master Plan, and in the Lake County and Orange County Long Range Transportation Plans.
- The PD&E study and design phases are currently funded in the CFX Five-Year Work Plan.
- The proposed Lake / Orange County Connector project is currently at the PD&E study step of the project development process.
- CFX follows a project development process for new alignment expansion projects. At each step in the process, before construction commences, the project could be placed on hold to be revisited in the future.

• Project Needs

- The need for a transportation project arises from deficiencies, issues or concerns that currently exist or are expected to occur within the study area. In short, the need establishes the rationale for pursuing a project.
- The proposed Lake / Orange County Connector has six project needs as shown on the slide.
 - Improved connections between area roads

- Future transportation demand
- Consistency with local & regional plans
- Economic viability & job creation
- Intermodal opportunities
- Evacuation & emergency services

PD&E Study

- Simply stated, the PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs.
- Using the results of previous studies as a foundation, the study began with an Alternative Corridor Evaluation which identified a recommended corridor area.



We are now conducting alternatives analysis which will help us identify the recommended preferred alternative.

• Alternative Corridor Evaluation

- During the Alternative Corridor Evaluation, a series of 800-foot wide corridors were developed and evaluated to determine how well the six project needs are satisfied.
- The corridors were also evaluated, to the same desk-top level of detail, based on engineering, environmental and socio-economic criteria that were tailored to fit the characteristics of the study area.
- Evaluation matrices were developed based on these criteria, to facilitate the comparison of the alternative corridors.

• Stakeholder Outreach

- The development of the corridor alternatives was closely coordinated with our project stakeholders.
- Individual meetings were held over the past several months with each stakeholder.
- In addition, staff from Lake and Orange counties have been working with us as part of the study team.

• Public Involvement

Public involvement and interagency coordination have been and will continue to be an integral part of the assessment process.

• PAG Input Received – July 30, 2018

Additionally, as we developed our corridor alternatives, we considered the input we received from you in July.

• Alternative Corridor Evaluation

- The results obtained show Corridors 12, 17 and 20 could each provide a superior solution with an adequate balance between the three decisional components.
- To allow for flexibility in the alternatives analysis phase, the recommended corridor encompasses the area that is bordered by Corridor 20 on the north and Corridor 17 on the south.
- The results of the Alternative Corridor Evaluation are documented in the Alternative Corridor Evaluation Report. This document is available for review upon request.
- Four project alternatives have been developed.
- Alternatives 1 and 2 are the northern routes while Alternatives 3 and 4 are the southern routes.
- All alternatives end at a common location at SR 429, whereas there are four potential tiein locations at US 27.
- New interchanges are proposed with US 27, the future extension of County Road 455 (a potential diamond interchange is being used for analysis purposes), the future Valencia Parkway (partial interchange) and SR 429 (systems interchange).
- The conceptual designs show US 27 shifted to the east; this is to accommodate the interchange with US 27 while avoiding impacts to Lake Louisa State Park lands.
- The No-Action or No-Build Alternative serves as the baseline for comparison against the various build alternatives.
- There is always the possibility that the No-Build Alternative could be chosen as the preferred alternative.

• Proposed Typical Section

- The proposed typical section for all four project alternatives is shown on this slide.
- A potential right-of-way width of 330 feet would accommodate an initial 4-lanes and future widening to 8-lanes.

- Future widenings are to the inside and provide for potential multi-use lanes in the median.
- Right of way will vary in locations that accommodate interchanges.

• Alternatives Analysis

- Analysis requires a comparative evaluation to assess the project alternatives (including the No-Action Alternative).
- The objective of an alternatives evaluation matrix is to compare the performance of each viable alternative in meeting the evaluation criteria, and to quantify its impacts to the natural, social, cultural and physical environment.
- The evaluation matrix is on display today at the meeting.
- Analysis requires a comparative evaluation to assess the project alternatives (including the No-Action Alternative).
- The objective of an alternatives evaluation matrix is to compare the performance of each viable alternative in meeting the evaluation criteria, and to quantify its impacts to the natural, social, cultural and physical environment.
- We will continue to solicit public input on the project alternatives and eventually identify a recommended preferred alternative.
- Detailed engineering and environmental analysis will be performed on that alternative with the results documented in a series of engineering and environmental reports.

IV. Questions & Discussion

Kathy Putnam invited questions and discussion on the presentation and/or project study.

Rex Clonts, Clonts Groves: Our

property is located about a mile away. We would not choose Alternative 1. Trout Lake is a signature lake in the area and considered a town center. This alternative would degrade the view looking across the lake.

Raphael Jiminez, CEMEX: We recognize the need for robust



transportation system and commend the study. The Four Corners Sand Mine will provide FDOT (Florida Department of Transportation) quality sand for the next 20 years. That grain of sand is a scarce resource and a critical component for concrete – widely used in construction materials. Our Phase 1 mining

Lake / Orange County Connector, Feasibility and Project Development & Environment (PD&E) Study Project Advisory Group Meeting #2 – February 12, 2019 parcels are north of Schofield Road and Phase 2 are south of Schofield. Most alternatives would impact our Phase 2 mining. Lake County requires that Phase 2 not open until Phase 1 is done. These alternatives will sterilize that. Alternatives 1 and 2 have the greatest impact to the Phase 2 operation, rendering over 50% of those reserves south unusable. Those alternatives would have the most impact on two to three million tons of high value sand. Please factor in those in evaluating the alternatives.

Brian Sanders, Orange County: We appreciate the team working with Orange County. A reminder that the Valenica Parkway connection is a future 4-lane corridor, along with associated drainage, and access management at Schofield Road. We look forward to working with you in the future on this project.

David Hill, Southern Hill Farms: We're very happy with options you have chosen.

Jim Carr, Southlake Crossing: Will the road be ground level? Will Sloup, Metric Engineering: It will be at grade unless it's crossing another road.

Fred Milch, East Central Florida Regional Planning Council: Any plans for wildlife crossings? There is valuable upland habitat near 5-Mile/Schofiled Roads. We identified that as a potential wildlife corridor. **Will Sloup:** We are looking to confirm this. It was mentioned at the Environmental Advisory Group meeting, as well.

Loren Bender, Valencia College: We are thrilled with the location. We've been there 10 years and view this as a great benefit. This could be a very large regional campus.

Kathy Putnam, Quest Corportation of America: Are there any considerations or new information that you have learned or seen since the first meeting that you would like to share with us?

Cedric Moffett, Orange County: We are concerned about a 20-acre park facility we have planned near the planned interchange with SR 429. We'll provide a copy of the map with the park.

Shannon Schmidt, City of Clermont: Does CFX have any policies for right of way for shared use paths?

Glenn Pressimone, CFX Director of Engineering: We would not have anything in the limited access right of way. There is a history of having discussions about that and we would be happy to talk with you and hear your thoughts about that.

Greg Moore, Walt Disney Imagineering: – The SR 429 interchange is one of the highest points in the area. Some of the flyovers you're looking at could be even higher. Perhaps you'd want to look at going under instead of over to save costs.

Will Sloup: That's good information. We'lll review that.

Cedrick Moffett: Orange County has an extensive trail network planned through Horizon West. This may be a god opportunity to extend over to connect with Lake County's trail network. We would encourage that option.

Shannon Schmidt: Lake County has programmed, as part of its parks master plan, trails along the spine of US 27, including developers planning trail access as part of their developments.



Richard Levey, Levey Consulting: What is the schedule from here? Will Sloup: We're in the second round of public meetings during the alternatives alignment phase. We have a public information meeting on March 7. Taking comments from that and other stakeholder meetings, we'll identify a preferred alternative. We'll develop documentation in support of that alternative that would be presented at a June public hearing. Those draft documents will be available for public review nearly a month prior to the public hearing. There will then be further

evaluation by CFX, then this summer we expect the decision to be made whether to advance the project.

Richard Levey: Do you have to redo your traffic and revenue analysis at the end of this process? **Glenn Pressimone:** That's happening concurrent with this process.

Kathy Putnam spoke of the March 7 public meeting at Bridgewater Middle School in west Orange County. The final PAG meeting is anticipated for May and the public hearing in late June. She asked if there were any other questions or comments.

Loren Bender: Assuming everything goes through, what is the expected timeline for the project?

Will Sloup: If this moves through, it could be put into service within five to seven years.

Kathy Putnam closed out the meeting with a review of the project contact information and thanked the attendees for their participation.

END OF SUMMARY

This meeting summary was prepared by Kathy Putnam, Public Involvement Coordinator with Quest Corporation of America. It is not verbatim, but is a summary of the meeting activities and overall discussion. If you feel something should be added or revised, please contact Kathy Putnam by email at <u>LakeOrangeStudy@CFXway.com</u> or by telephone 407-802-3210 within five days of receipt of this summary.

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

PROJECT ADVISORY GROUP - MEETING NO. 2

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

Name	Organization	Address	City/State/Zip	Email Address	Initials
David Bass	City of Orlando – Public Works	400 S. Orange Avenue	Orlando, FL 32802	david.bass@cityoforlando.net	
Loren Bender	Valencia College	P. O. Box 3028	Orlando, FL 32802	lbender2@valenciacollege.edu	All
Julie Bendure	Floribra-Bradshaw, LLC	P.O. Box 617138	Orlando, FL 32861	bendure@floribra.com	(N)
Scott Boyd	West Orange South Lake Transportation Economic Development Task Force	City of Winter Garden Chamber 300 W. Plant Street	Winter Garden, FL 34787	scottboyd.orange@gmail.com	- p
Stoney Brunson	City of Clermont	685 W. Montrose Street	Clermont, FL 34711	sbrunson@clermontfl.org	
Rex Clonts	Clonts Groves			wrclonts@yahoo.com	NERC
Jennifer Codo- Salisbury	Central Florida Regional Planning Council	555 E. Church Street	Bartow, FL 33830	jcodosalisbury@cfrpc.org	
David Colby	South Lake Chamber of Commerce	620 W. Montrose Street	Clermont, FL 34711	davidc@southlakechamber-fl.com	
John Davis	Orlando Economic Partnership	301 E. Pine St., Ste. 900	Orlando, FL 32801	john.davis@orlando.org	
Diana Dethlefs	Orange County Government	201 S. Rosalind Avenue	Orlando, FL 32801	District1@ocfl.net	
Chris Dougherty	Floribra-Bradshaw, LLC	P.O. Box 617138	Orlando, FL 32861	cdougherty@smeinc.com	
Jonathan Droor	Lennar Land Development			Jon.droor@lennar.com	
Stina D'Uva	West Orange Chamber of Commerce	12184 W. Colonial Drive	Winter Garden, FL 34787	sduva@wochamber.com	SD
Terry Dykehouse	City of Clermont	685 W. Montrose Street	Clermont, FL 34711	tdykehouse@clermontfl.org	
Harry Fix	Lake County Public Schools	201 W Burleigh Boulevard	Tavares, FL 32778	fixh@lake.k12.fl.us	
George Gadiel	Lake County Engineering	350 N Sinclair Avenue	Tavares, FL 32778	ggadiel@lakecountyfl.gov	66

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

PROJECT ADVISORY GROUP - MEETING NO. 2

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

Name	Organization	Address	City/State/Zip	Email Address	Initials
Tracy Garcia	Lake County Agency for Economic Prosperity – Elevate Lake Economic Development	20763 U.S. Highway 27	Groveland, FL 34736	tgarcia@lakecountyfl.gov	co
Tanja Gerhartz	City of Winter Garden	300 W. Plant Street	Winter Garden, FL 34787	tgerhartz@wintergarden-fl.gov	
Steve Greene	Lake County Planning & Zoning	315 W. Main Street, 5th Floor	Tavares, FL 32778	sgreene@lakecountyfl.gov	
Mark Griffith	Cra-Mar Groves	P.O. Box 78386	Winter Garden, FL3 4778	mgriffith@griffithfs.com	TUR
Hugh Harling	East Central Florida Regional Planning Council	455 N. Garland Avenue, Fourth Floor	Orlando, FL 32801	hharling@ecfrpc.org	De
Jose Hernandez	Orange County Utilities	9150 Curry Ford Road	Orlando, FL 32825	Jose.Hernandez2@ocfl.net	
David Hill	Southern Hill Farms	522 S. Hunt Club Blvd., #310	Apopka, FL 32703	david@southernhillfarms.com	AL
Lisa Hill	Southern Hill Farms	522 S. Hunt Club Blvd., #310	Apopka, FL 32703	hlongfarms@aol.com	Sett
Gary Huttmann	MetroPlan Orlando	250 S. Orange Avenue, Ste 200	Orlando, FL 32801	ghuttmann@metroplanorlando.org	C
Mark Ikeler	Orange County Utilities	9150 Curry Ford Road	Orlando, FL 32825	MarkC.lkeler@ocfl.net	MCI
Barbara Jenkins	Orange County Public Schools	6721 Hanging Moss Road	Orlando, FL 32807	barbara.jenkins@ocps.net	
Rafael Jimenez	CEMEX	1501 Belvedere Road	West Palm Beach, FL 33406	rafael.jimenez@cemex.com	A
Steve Johnson	Greater Orlando Builders Association	1953 Clayton Heritage Way	Maitland, FL 32751		
Herb Kahlert	Davidson Harvest LLC (Karl Corp)	500 Australian Ave. S., Ste. 701	West Palm Beach, FL 33401	herb@karlcorp.com	

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

CFX Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

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Name	Organization	Address	City/State/Zip	Email Address	Initials
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Greg Moore	Walt Disney World	1365 Avenue of the Stars	Orlando, FL 32836	Greg.a.moore@disney.com	Athin
Stephanie Murray	Walt Disney World Imagineering (WDI)	1365 Avenue of the Stars	Orlando, FL 32836	stephanie.n.murray@disney.com	K
Renzo Nastasi	Orange County Community, Environmental and Development Services	4200 S. John Young Parkway	Orlando, FL 32839	renzo.nastasi@ocfl.net	
Steve Pash	City of Winter Garden	300 W. Plant Street	Winter Garden, FL 34787	spash@cwgdn.com	
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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

CFX Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

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Name	Organization	Address	City/State/Zip	Email Address	Initials
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Adam Swanson	City of Clermont	400 12th Street	Clermont, FL 34711	aswanson@clermontfl.org	(E)/~
Chip Tatum	Apartment Association of Greater Orlando			chip@aago.org	(Juo
Marcie Tinsley	Davidson Harvest LLC (Karl Corp)	500 Australian Ave. S., Ste. 701	West Palm Beach, FL 33401	marcie@cleswpb.com	
Alissa Torres	Orange County Planning	P. O. Box 1393	Orlando, FL 32802	alissa.torres@ocfl.net	

CENTRAL FLORIDA EXPRESSWAY AUTHORITY CFX Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

PROJECT ADVISORY GROUP - MEETING NO. 2

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

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CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

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Sieve Kauntz	Tan, of Oakland	Ods N. Tubb St.	Oak land	SKoonte@ aakland &1. Sor	GE
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STAFF SIGN IN SHEET



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PROJECT ADVISORY GROUP - MEETING NO. 2

CFX Project No.: 599-225

CFX Headquarters, 4974 ORL Tower Rd, Orlando, FL 32807

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Gabriela Garcia	Metric Engineering	Gabriela.Garcia@metriceng.com	
Jazlyn Heywood	Metric Engineering	Jazlyn.Heywood@metriceng.com	SH
Rob Myers	Metric Engineering	Rob.Myers@metriceng.com	

STAFF SIGN IN SHEET



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study

PROJECT ADVISORY GROUP - MEETING NO. 2

CFX Project No.: 599-225

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Emily Evenon	CFX	emily. brown Cake Hay.com Jamison. edwards emetric eng.co	ËB
JONNISSI ENHORIZ	CFX Metric Engineering	Jamison. edwards emetricerg. co	MJE
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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

PROJECT ADVISORY GROUP MEETING NO. 2

Lake / Orange County Connector (US 27 to SR 429) Feasibility/Project Development & Environment Study — February 12, 2019 —

Title VI Compliance

This meeting, project, or study is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance by the Central Florida Expressway Authority (CFX) with Title VI may do so by contacting:

> Kathy Putnam Public Involvement Coordinator 4974 ORL Tower Road Orlando, FL 32807 407-802-3210 LakeOrangeStudy@CFXway.com

All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.

Project Advisory Group (PAG)

PAG Goal

- Receive input regarding local needs, concerns and potential environmental impacts
- Foster an atmosphere that encourages discussion

PAG Member Role

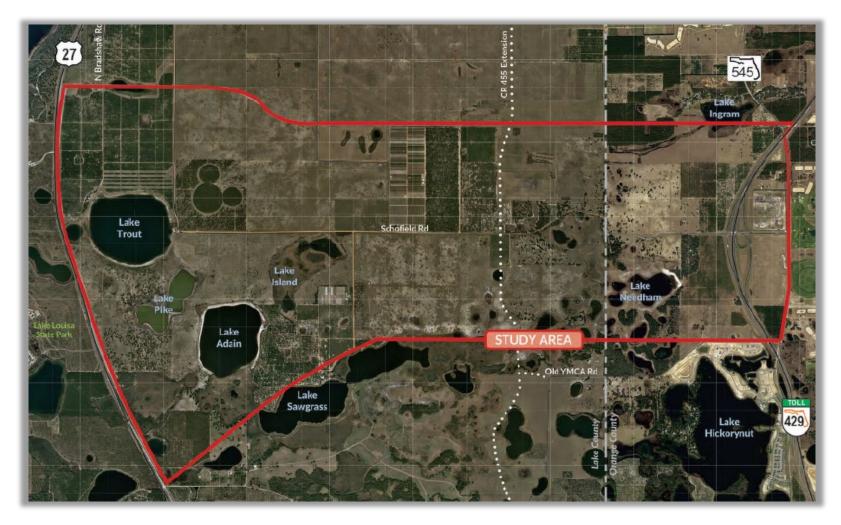
- Assist in the identification of potential project impacts, opportunities and constraints
- Provide feedback and comments regarding the information presented





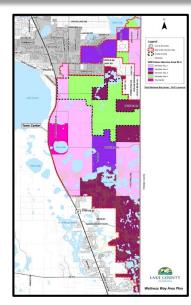
Study Objective

Determine if a Lake/Orange County Connector is viable and fundable.



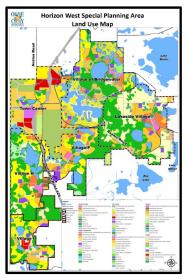


Future Land Use



Wellness Way Area Plan

- Lake County
- Significant economic development potential
- Anticipated build-out of 16,531 units will generate over 26,839 jobs



Horizon West Special Planning Area

- Orange County
- Fast-growing master-planned community
- Anticipated build-out of 40,000 dwelling units



Project's Development Process

Previous Feasibility Studies

- Feasibility studies conducted in 2002 and 2007
- Traffic and revenue analysis conducted in 2017

Identify Project

- Identified in the CFX 2040 Master Plan
- Identified in the Lake and Orange County Long Range Transportation Plans

Work Plan

• PD&E and design phases funded

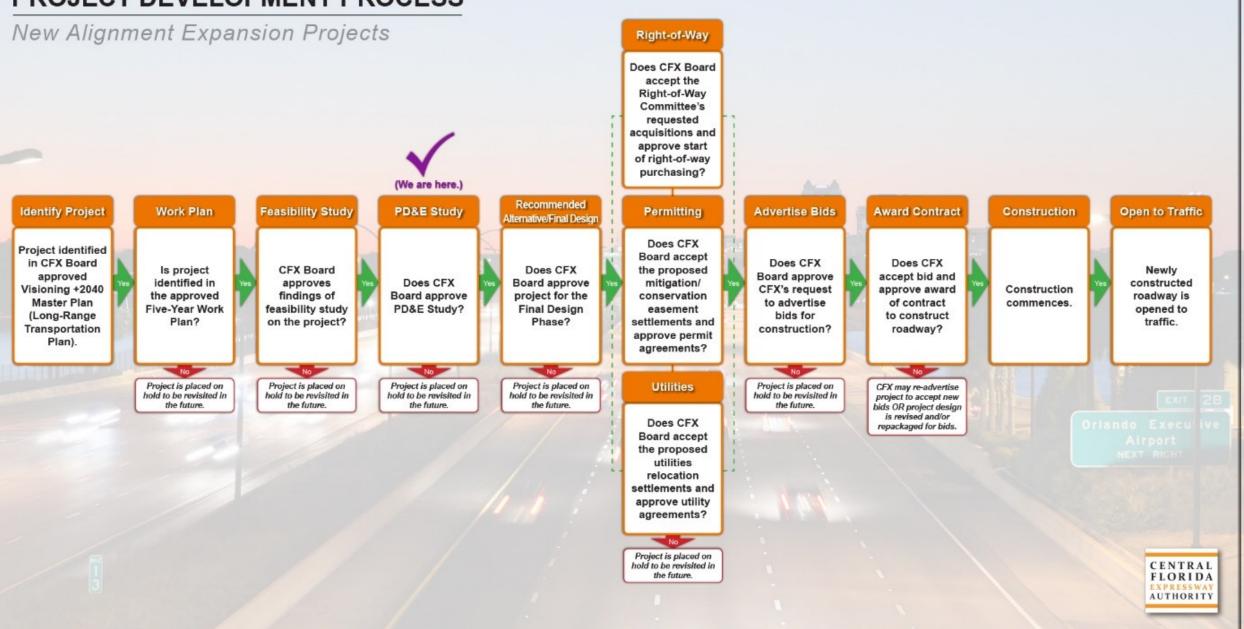
(Design funds indicated as a placeholder pending the outcome of this PD&E Study)

PD&E Study

Current project phase



PROJECT DEVELOPMENT PROCESS



Project Needs

- Improved connections between area roads
- 2 Future transportation demand
- 3 Consistency with local & regional plans
- Economic viability & job creation
- 5 Intermodal opportunities
- 6 Evacuation & emergency services



PD&E Study

- The PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs.
- Two main phases of this PD&E Study:
 - **1. Alternative Corridor Evaluation**

Identify roadway corridors to carry forward for additional analysis

2. Alternatives Analysis

Identify a preferred project alternative



Alternative Corridor Evaluation



Engineering Evaluation Criteria

Major Utility Conflicts Geometric Considerations Floodplain Encroachment Traffic Considerations

Socio-Economic Evaluation Criteria

Approved Planned Unit Developments Historical/Archaeological Resources Parks/Recreational Facilities Right-of-Way Impacts

Environmental Evaluation Criteria

Wetlands Wildlife and Habitat Conservation Lands/Mitigation Banks Contamination

UTHORITY

Stakeholder Outreach

- CEMEX
- FDOT
- Lake County
- Lake-Sumter MPO
- MetroPlan Orlando
- Orange County
- South Florida Water Management District
- Water Conserv II



















Public Involvement

- Public involvement and interagency coordination have been an integral part of the assessment process
- First Public Meeting was held August 30, 2018.
- Opportunities for participation will continue to be provided throughout the duration of the study





PAG Input Received – July 30, 2018

- The northern most connection will pull more people.
- The northern alignment will be disruptive to development currently in the works.
- The northern corridors will disrupt developing agritourism.
- Minimize impacts to Horizon West Town Center.
- Concerns with it being a limited-access roadway.
- There are benefits to a limited access facility but impacts to property owners need to be considered.
- Coordinate with land owners/developers.
- There should be more access points along the corridor.

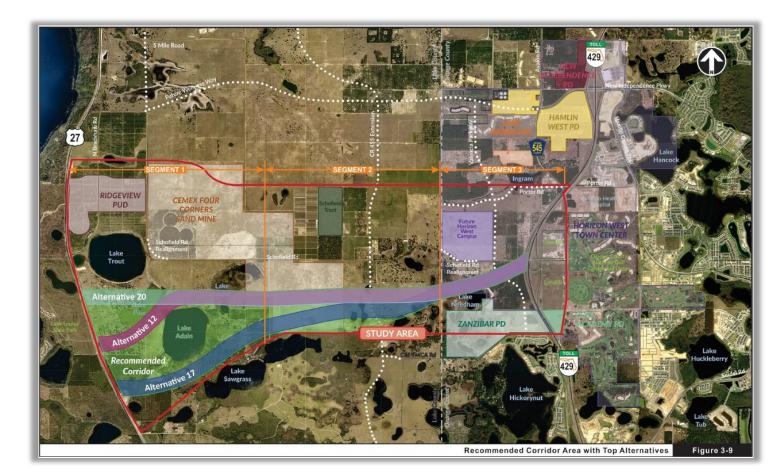




Alternative Corridor Evaluation

Evaluation Results

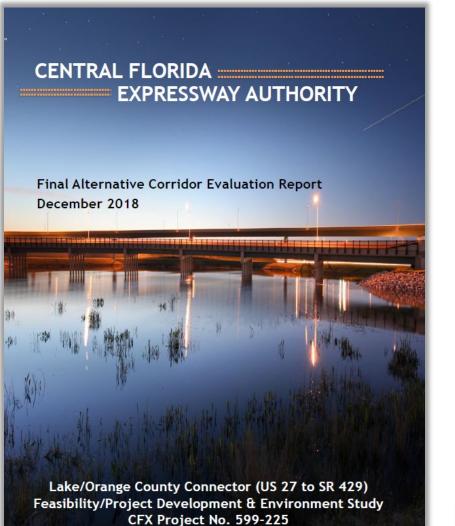
- Corridors 12, 17 and 20 ranked highest
- The recommended corridor encompasses the area that is bordered by Corridor 20 on the north and Corridor 17 on the south





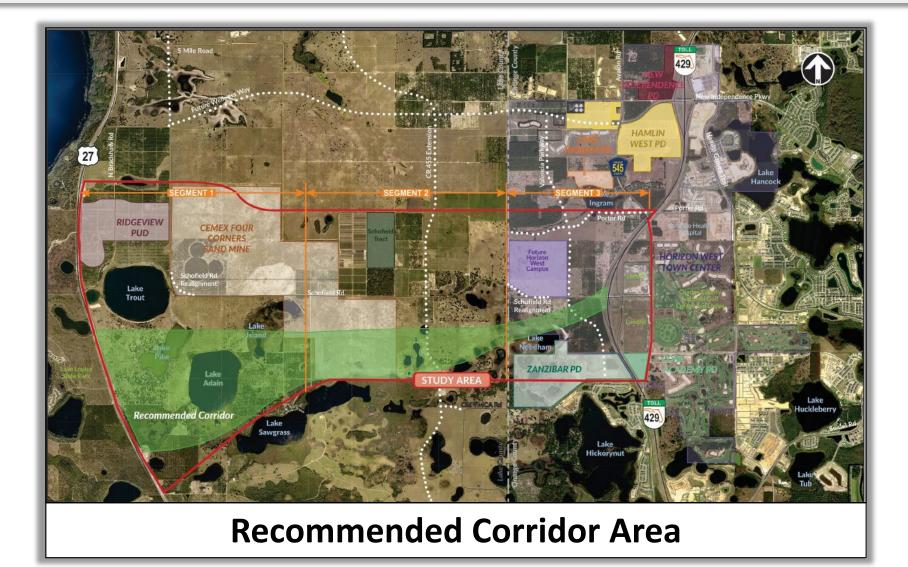
Alternative Corridor Evaluation

 The methodological approach used to identify the recommended corridor area is documented in an Alternative Corridor Evaluation Report



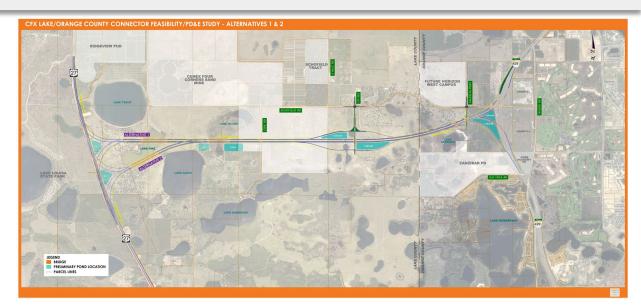


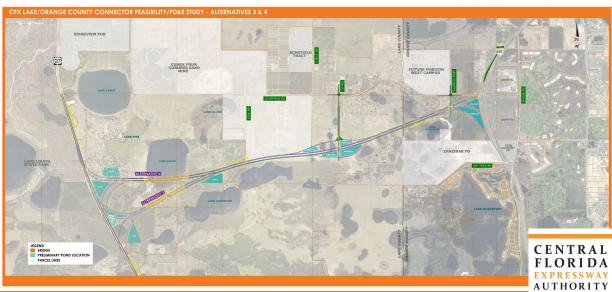
Alternative Corridor Evaluation





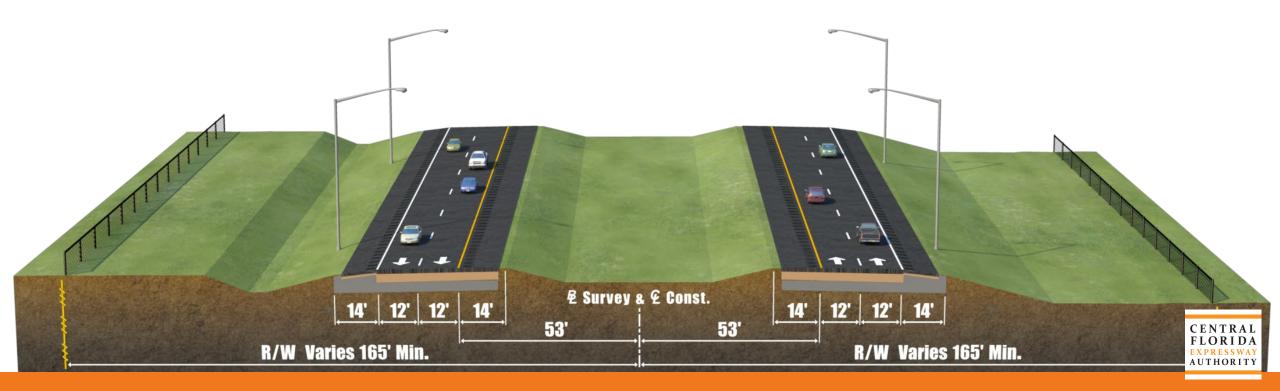
- Four Build Alternatives
- Proposed interchanges
 - o US 27
 - \circ CR 455 future extension
 - Future Valencia Parkway
 - SR 429 (systems interchange)
- No-Action or No-Build Alternative





Typical Section

- 330-foot wide right-of-way
- Allows for future widening to the inside



Comparative Evaluation Matrix

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IMP.	ACTS	ENGINEERING	<u>e0</u>	ENVIRONME	INTAL	SOCIO-ECONOMIC	PHYSICAL		COST	1g
ALTERNATIVES	FLOODPLAIN IMPACTS	UTILITY IMPACTS	CONSTRUCTABILITY ISSUES	WETLAND IMPACTS	FARMLAND IMPACTS (NRCS)	IMPACTS TO APPROVED DEVELOPMENTS (CEMEX MINE)	NOISE & AESTHETICS/VISUAL IMPACTS	CONSTRUCTION	RIGHT-OF-WAY	MITIGATION
1	Approximately 87.1 acres of floodplain impacts	Relatively minor c utility impacts anticipated mainly to overhead electrical distribution	Requires o realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 18.3 c acres of impacts to wetlands	Approximately 291.1 acres of impacts to Farmland of Local Importance	acres of the CEMEX mine and bisects the main Phase Two mining area	Relatively minor noise or or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	Approximately c \$300M	Approximately 377 acres of total R/W required	Approximately o \$3.4M in mitigation costs for impacts to wetlands and gopher tortoise
2	Approximately 74.1 acres of floodplain impacts	utility impacts	Requires o realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 23.7 c acres of impacts to wetlands	Approximately 293.2 acres of impacts to Farmland of Local Importance	acres of the CEMEX mine	Relatively minor noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	Approximately \$335M	Approximately 380 acres of total R/W required	Approximately o S4.4M in mitigation costs for impacts to wetlands and gopher tortoise
3	Approximately 115.3 acres of floodplain impacts	- Relatively minor or utility impacts anticipated mainly to overhead electrical distribution	Requires o realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 55.7 - acres of impacts to wetlands	224.7 acres of impacts to Farmland of Local Importance	acres of the CEMEX mine. Less impacts as compared to Alternatives 1 and 2 to	Relatively minor or no noise or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	Approximately \$346M	Approximately 361 acres of total R/W required	Approximately \$8.4M in mitigation costs for impacts to wetlands and gopher tortoise
4	Approximately 109.2 acres of floodplain impacts	- Relatively minor or utility impacts anticipated mainly to overhead electrical distribution	Requires o realignment of US 27 at the interchange location. Relatively minor issues anticipated	Approximately 48.7 - acres of impacts to wetlands	Approximately o 231.7 acres of impacts to Farmland of Local Importance	acres of the CEMEX mine. Less impacts as compared to Alternatives 1 and 2 to	Relatively minor noise or or aesthetic impacts anticipated to Lake Louisa State Park or the cabins	Approximately - \$367M	Approximately 372 acres of total R/W required	Approximately \$7.5M in mitigation costs for impacts to wetlands and gopher tortoise



What's Next?

- Receive input on the project alternatives
- Select a recommended preferred alternative
- Conduct detailed engineering and environmental analysis
- Prepare engineering and environmental reports



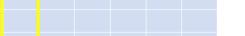
Project Advisory Group (PAG)

Group Discussion



Project Schedule

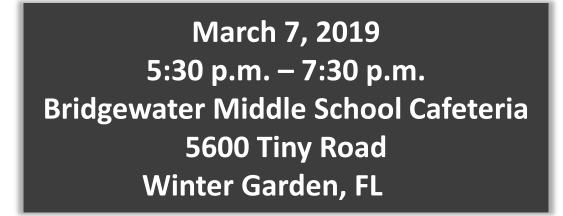
CENTRAL Lake/Orange County Connector - Study Schedule FLORIDA EXPRESSWAY AUTHORITY 2018 2019 APR MAY APR MAY JUN JUL AUG SEP ост NOV DEC JAN FEB MAR JUN MAR JUL Notice to Proceed Review of Previous Studies Reports Collection of Additional Data Review and Define Purpose and Need **Corridor Analysis** EAG & PAG Project Kickoff Meeting Public Informational Meeting Alternatives Analysis Feasibility / PD&E Traffic & Engineering Analysis Draft Feasibility / PD&E Study Reports EAG & PAG Pre-Public Workshop Meeting T Public Workshop Refine Preferred Alternative Revise Feasibility / PD&E Study Reports EAG & PAG Closeout Meeting Public Hearing Finalize Feasibility / PD&E Study Reports ╈ Feasibility / PD&E Study Final





Upcoming Public Involvement

• Second Public Informational Meeting



- PAG Meeting No. 3 (final meeting) is anticipated to occur in May 2019
- Public Hearing is anticipated to occur in June 2019
- One-On-One or small group meetings available upon request



Study Website

- Study documents and meeting materials are posted to the study website
- Shortened study web address: <u>https://bit.ly/2MdwCmH</u>
- CFX web address:
 <u>www.CFXway.com</u>



CENTRAL FLORIDA EXPRESSWAY AUTHORITY

For More Information

Kathy Putnam

Public Involvement Coordinator

Phone: 407-802-3210

Email: LakeOrangeStudy@CFXway.com

www.CFXway.com









Public Information Performance Evaluation Survey

The Central Florida Expressway Authority would like your feedback on how effectively we are communicating information to the public about the Lake/Orange County Connector Project Development and Environment (PD&E) Study. We appreciate your assistance in taking this survey.

Please indicate the type of project activity you were engaged in when provided this survey:

□ Public Meeting

X Project Advisory Group Meeting

Environmental Advisory Group Meeting

Officials' Briefing	
□ MPO, County or City Council Meeting	
Homeowners Association Meeting	
Other	

□ Property Owner or Other Stakeholder Meeting

Date:

Please indicate your level of agreement with the following statements:

I.	MEETINGS & PRESENTATIONS	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
Α.	This meeting was productive.		X			
в.	Project personnel were knowledgeable and presented information in a manner that was easy to understand.		X			
C.	Exhibits and multi-media presentations helped me to better understand the project.		×			
D.	Handouts were accurate and easy to understand.					×
E.	I got answers to all of my questions, or a commitment that project staff would follow up on my concerns.		X			
F.	The meeting location was accessible and appropriate.	X				
G.	I was provided advanced notice of the meeting.	×				

	PROJECT MATERIALS RINTED & ELECTRONIC)	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
Α.	Written materials were clear, informative and easy to understand.		ø			
в.	Contact information for the project was prominently and clearly displayed in materials.		X			
C.	I was aware of the project website as a good informational resource.		×			Ē
D.	I was able to easily find information and download the documents I wanted on the website.		×			
E.	I was aware of the project Facebook page as a way to get real-time project					Å
F.	information. Project social media pages helped increase my interest in, and knowledge					X
	of, the project.					

III. PROJECT PERSONNEL	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
A. Project personnel were accessible, responsive and respectful.	X				
B. Contact information was provided for project personnel.		×			
C. Project personnel listened to my questions and concerns.	×				
D. Project personnel helped me to better understand the project.		X			

Comments: Suggest i	ncluding a discussion of whit happens to	the
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removal in lieu	f atternate Connection to the west at VCC	- m beyord o

If you would like to be contacted by project staff or request a community presentation, please complete the following section:

the following	
Name:	So the fored way
Address:	A mentance the
Phone:	episting ramps to 1 from
Email:	Thank you for taking this survey! Please return this form to project staff. Or send to Public Involvement Coordinator Kathy Putnam at: Email: LakeOrangeStudy@CFXway.com Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746 Worth improvement Within the Market
	Vuer and Connector

Lake/Orange Study Comment Form Submission

info@cfxway.com on behalf of Rex Clonts <wordpress@cfxway.com>

Reply all| Fri 2/15, 7:19 PM lakeorangestudy

From: Rex Clonts <wrclonts@yahoo.com>

Address: P.O. box 622916

Comment:

Clonts Groves Inc. owns property on the east side of US 27 approximately 2 miles north of the proposed intersection of the Lake/Orange Connector. We are supportive of the Central Florida Expressway's 429 to US27 Connector and believe it will be an important component to meet the traffic needs in west Orange / south Lake Counties. Clonts Groves strongly favors Alignments 2, 3 and 4. We do not, however, think Alignment 1 is a good option because it would intrude on the view-scape of Trout Lake. Trout Lake is the centerpiece natural resource jewel in the Wellness Way Area Plan and as such, the Town Center is designated to be built along the north shore by virtue of Lake County's Future Land Use Plan. In fact, it is the only Town Center permitted in Wellness Way's 12,000+ acres. As the northern most alignment, Alignment 1 would go directly across the high ridge that forms the southern edge of the Trout Lake drainage basin and will be intrusively visible from all points in and around the lake and the Town Center. Thank you for the opportunity to make what I hope are constructive comments about this important expressway project. Rex Clonts – Pres. Clonts Groves

— This e-mail was sent from a contact form on Central Florida Expressway Authority (<u>https://www.cfxway.com</u>)



Public Informational Meeting 2

February 13, 2019

Subject: **PUBLIC MEETING – March 7, 2019** CFX Feasibility / Project Development and Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225

Dear Property Owner/Interested Party:

The <u>Central Florida Expressway Authority</u> (CFX) is conducting a Feasibility / Project Development and Environment (PD&E) study for the proposed Lake / Orange County Connector, as identified in our <u>2040 Master Plan</u>. The purpose of the study is to determine if a limited access facility between US 27 in south Lake County and <u>State</u> <u>Road 429 (Daniel Webster Western Beltway)</u> in west Orange County is viable and fundable in accordance with CFX policies and procedures.

CFX will hold a public meeting for this study on **Thursday, March 7 from 5:30 p.m. to 7:30 p.m. at the Bridgewater Middle School Cafeteria located at 5600 Tiny Road in Winter Garden, FL 34787.** The meeting will be held in an open house format and community members may come at any point during the meeting time to view the exhibits, ask questions and provide comments. A looping audiovisual presentation providing an overview of the study will be available for viewing throughout the meeting.

The overall goals of the Lake / Orange County Connector are to provide improved connections between area roads; accommodate anticipated transportation demand; provide consistency with local and regional plans; support economic viability and job creation; support intermodal opportunities; and enhance evacuation and emergency services.

Potential corridors were presented for public input at the last public meeting held on August 30, 2018. Based on the input we received, a recommended corridor was identified, and within that corridor four different project alternatives have been developed. Each of these project alternatives meet the objective of providing an effective limited-access Lake / Orange County Connector facility from US 27 to SR 429.

The work that will be on display includes the four project alternatives and their potential impacts to the physical, natural, social and cultural environment. Public involvement and interagency coordination have been an integral part of the assessment process, and opportunities for participation will continue to be provided throughout the duration of the study.

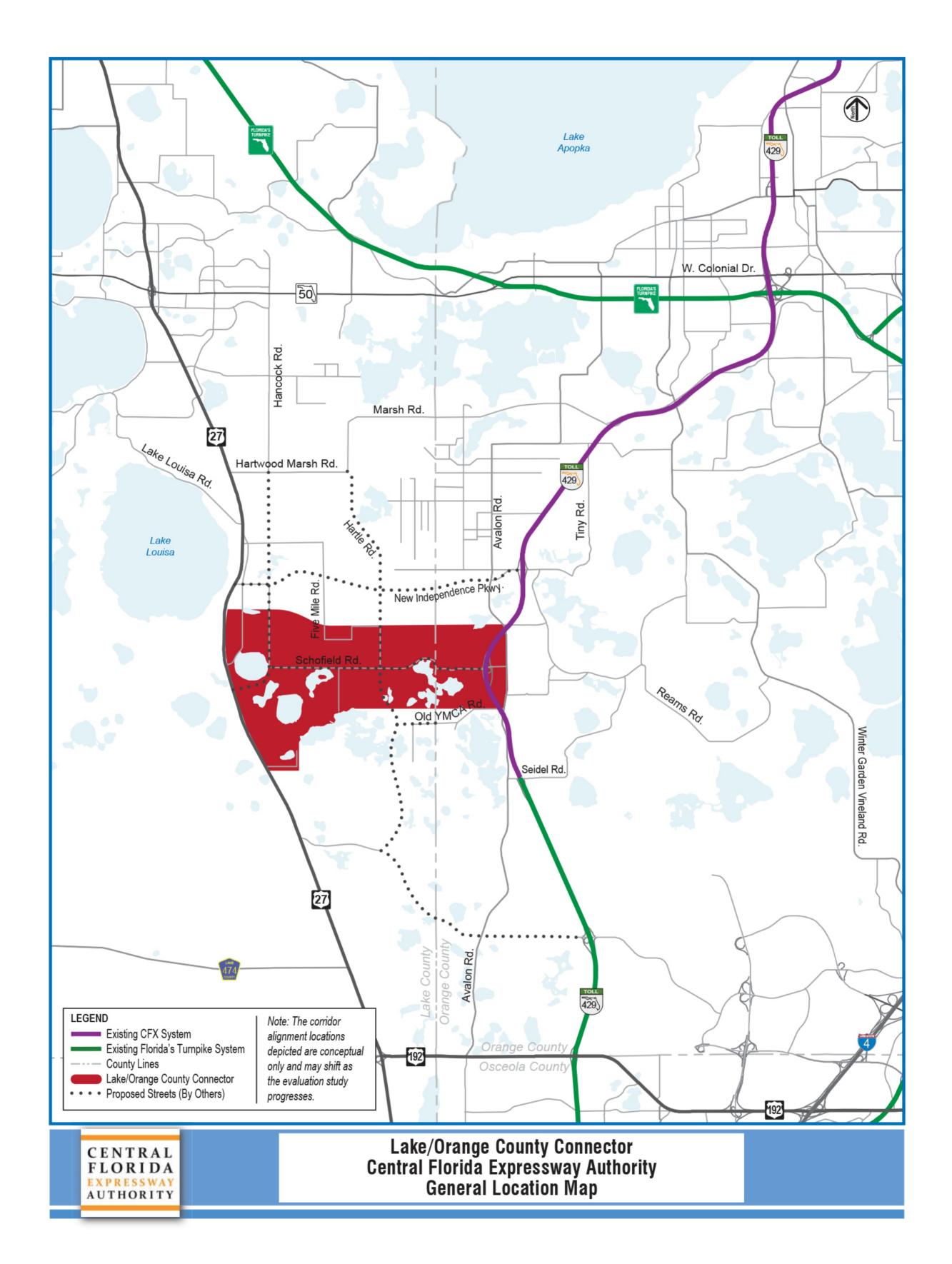
If you have questions or would like more information about the study, please contact Kathy Putnam, Public Involvement Coordinator, by phone at 407-802-3210, or by email at <u>LakeOrangeStudy@CFXway.com</u> or visit the study webpage at <u>https://bit.ly/2H46Nr6</u>. You may also follow the study on Facebook at <u>@LakeOrangeConnector</u>.

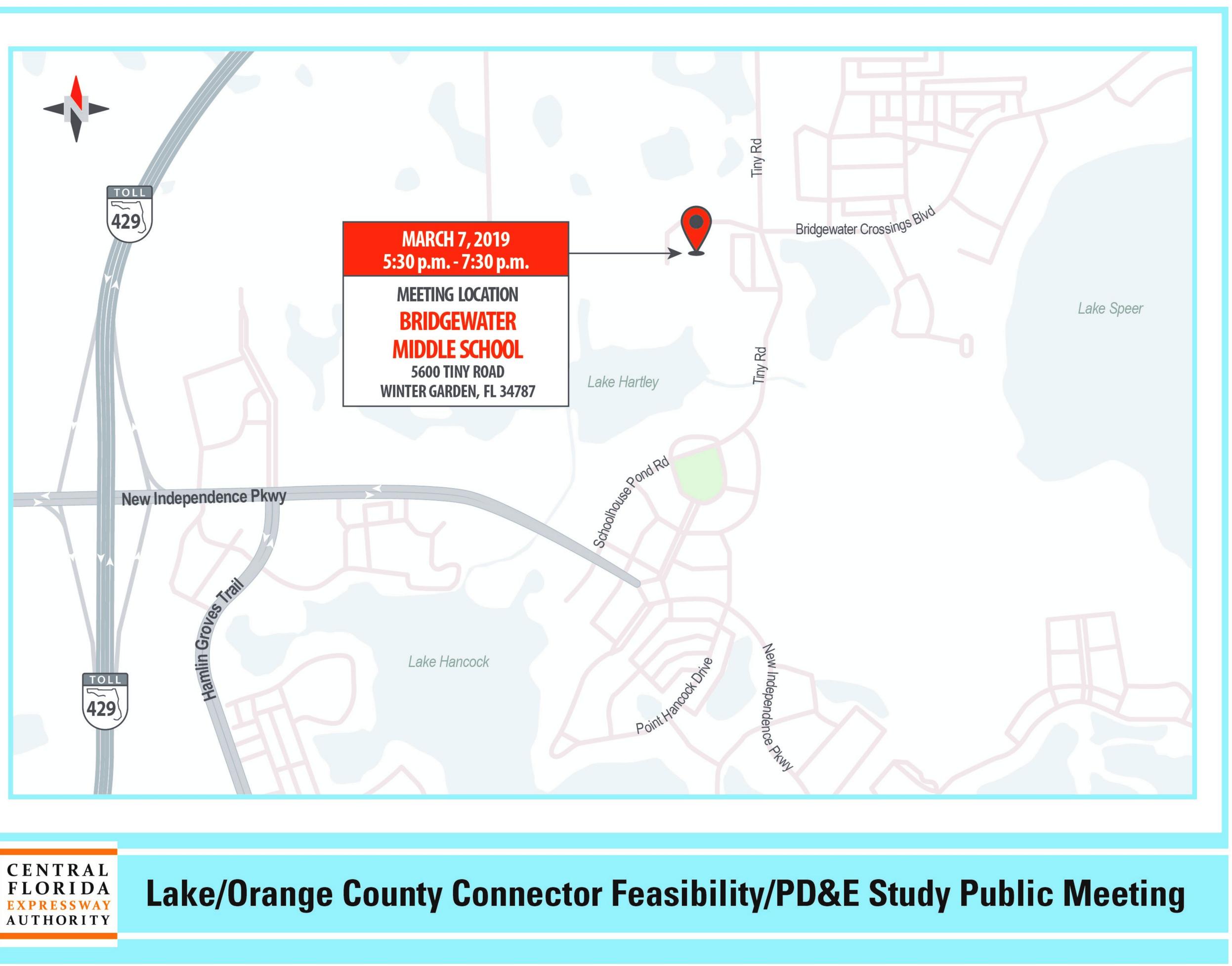
Sincerely,

Joseph A Berenis

Joseph A. Berenis, PE Chief of Infrastructure Central Florida Expressway Authority

Attachments: Project Location Map & Meeting Location Map





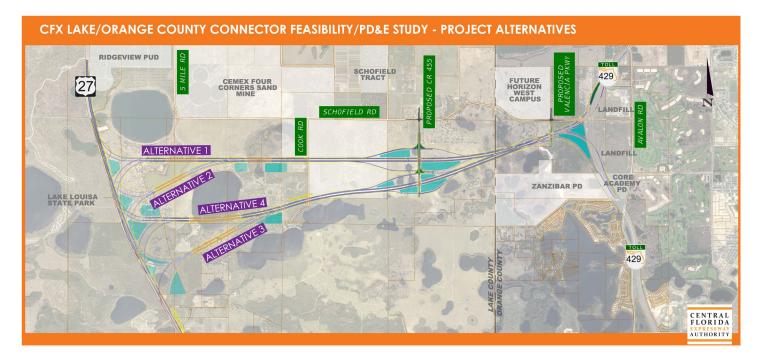
CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

STUDY UPDATE

The Central Florida Expressway Authority (CFX) has been conducting a Feasibility/Project Development and Environment (PD&E) Study of the Lake/Orange County Connector. The study will determine if a limited access facility between US 27 in south Lake County and State Road 429 in west Orange County is viable and fundable within CFX policies and procedures. The map below shows the four project alternatives that have been developed. New interchanges are proposed with US 27, the future extension of County Road 455, the future Valencia Parkway and SR 429.



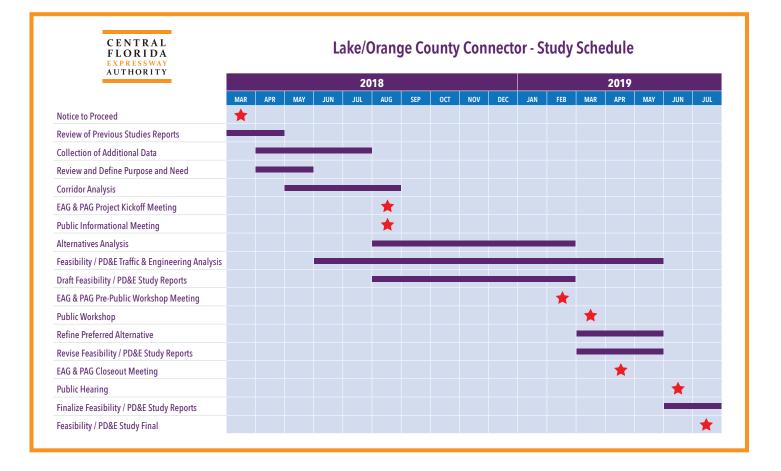
Alternatives 1 and 2 are the northern routes while Alternatives 3 and 4 are the southern routes. All alternatives end at a common location at SR 429, whereas there are four potential tie-in locations on US 27. The existing Schofield Road interchange with SR 429 in Orange County will remain, but will be modified to accommodate free-flowing traffic between SR 429 and the proposed Lake/Orange County Connector. The conceptual designs shift US 27 to the east to accommodate the interchange with US 27 while avoiding impacts to Lake Louisa State Park lands. A recommended preferred alignment will be identified based upon public input and an evaluation of several factors, including social and environmental impacts, engineering analysis, and right-of-way requirements.

www.CFXway.com

SPRING 2019

PROJECT GOALS

The goals of the project are to improve connections between area roadways, accommodate anticipated transportation demand, provide consistency with local and regional plans, support economic viability and job creation, support intermodal opportunities, and enhance evacuation and emergency services.



PARTICIPATING IN THE STUDY

Public involvement and community engagement are crucial to this study. Request a community presentation or submit your comment through the CFXway.com website or email Public Involvement Coordinator Kathy Putnam at LakeOrangeStudy@CFXway.com.

TO FIND OUT MORE Kathy Putnam

ABOUT THE STUDY, Public Involvement Coordinator CONTACT: Phone: (407) 802-3210 Email: LakeOrangeStudy@CFXway.com **CENTRAL FLORIDA** EXPRESSWAY AUTHORITY 4974 ORL Tower Road Orlando, FL 32807 Phone: (407) 690-5000 Fax: (407) 690-5011 Email: Info@CFXway.com

Visit the study webpage at: https://bit.ly/2MdwCmH

@LakeOrangeConnector

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Para más información en español acerca del proyecto, por afavor comuníquese con Alicia Arroyo al 407-509-0231 o por correo electrónico Alicia. Arroyo@QCAusa.com.



Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

PUBLIC MEETING #2 SUMMARY BRIDGEWATER MIDDLE SCHOOL CAFETERIA THURSDAY, MARCH 7, 2019

The second public meeting for the Central Florida Expressway Authority's (CFX) Lake/Orange County Connector Feasibility/Project Development and Environment (PD&E) Study was held on Thursday, March 7, 2019, from 5:30 p.m. to 7:30 p.m., at the Bridgewater Middle School Cafeteria, 5600 Tiny Road, Winter Garden, 34787. This meeting was the second of three, large-scale public gatherings scheduled to allow the community to view and submit their comments on the latest alignment alternatives and other study materials.

I. Study Background

In 2002 CFX studied the feasibility of a limited access toll road to connect US 27 on the west with Florida's Turnpike and the then-newly constructed State Road 429. Based on the concepts that were developed, the study concluded that only the Southern Corridor offered any long-term opportunity for CFX participation. The Southern Corridor was in the general area of Schofield Road.

Again in 2007, CFX studied the feasibility and viability of a potential US 27-to-SR 429 expressway connection within an area south of Hartwood Marsh Road and north of US 192.



In 2017, CFX completed a preliminary traffic and revenue analysis of three alignments. The "Southern Alignment", located in the general area of Schofield Road, was found to provide the greatest potential for revenue generation and a recommendation was made to move forward with a Feasibility/PD&E Study.

The PD&E study began in March of 2018. The Lake/Orange County Connector Feasibility/PD&E study will determine if a limited access facility between US 27 in south Lake County and SR 429 in west Orange County is viable and fundable in accordance with CFX policies and procedures.

CFX Lake/Orange County Connector Feasibility/Project Development and Environment (PD&E) Study Public Meeting, March 7, 2019

The overall goals of this proposed new 5-mile, limited-access facility include improving area roadway connections, accommodating future transportation demand, providing consistency with local and regional plans, supporting economic viability and job creation, and enhancing evacuation and emergency services.

II. Study Methodology

CFX is following FDOT's PD&E manual. This study will result in a Project Environmental Impact Report (PEIR) with CFX's approval. This study will analyze and document physical, natural, social, and cultural impacts.

Public involvement and interagency coordination are an integral part of the assessment process, and multiple opportunities for participation are being provided. Three public meetings, including a public hearing, will be held to collect vital public input on the alignments under evaluation.

Public meeting comments received during this second public meeting, as well as from stakeholders, local



agencies, officials and other interested parties during the study, will be considered in the evaluation of the recommended preferred alignment. After the public hearing, the CFX Board Governing will evaluate the recommended preferred alternative and determine whether the project should move forward to the design phase for the Lake/Orange County Connector.

III. Public Notification

Public meeting invitation letters were sent on Thursday, February 14, 2019, by email to 66 elected officials and their aides, as well as to 46

local, regional, state and federal agency contacts. They were also mailed to 39 property owners and tenants within the corridor and 14 people who asked to be added to the study's database. Meeting information also was posted on the study webpage and Facebook page.

IV. Media Notification

The public meetings were advertised in the Orange and Lake editions of Orlando Sentinel and the Leesburg Daily Commercial on Sunday, February 17 and Sunday, March 3, 2019. An ad was printed in the *Florida Administrative Register* (FAR) on Tuesday, February 12, 2019, and a press release was distributed to major media outlets on Wednesday, February 27, 2019.

V. Public Meeting Agenda

The meeting was an informal open house and participants were welcome to come at any time between 5:30 p.m. and 7:30 p.m. Display maps illustrating the project study area, the corridor alternatives, the project schedule, and other information were available for public review and comment. A looping audiovisual presentation was available throughout the meeting that provided an overview of the study process, history and details. Project representatives were available to discuss the studies, receive input and answer

questions. The use of two large smart screens allowed project personnel to provide a more detailed look at the potential impacts of the various alternatives to a meeting attendee's property or business.

Parking was available to accommodate all attendees, including those who were differently abled. Signs were placed along the roadway and on the middle school property directing attendees to the meeting room.

The following display boards were available for public review and comment:

- Welcome Board
- Title VI Board
- Study Area Map
- Project Schedule
- Lake/Orange County Connector Social Constraints Board
- Lake/Orange County Connector Environmental Constraints Board

VI. Meeting Attendance

A total of 54 attendees – 34 community members and 20 staff members – signed in at the public meeting. Attendees included: Windermere Town Council Member Chris Sapp; MetroPlan Orlando Transportation Planning Director Nick Lepp; Orange County Transportation Planning Manager Renzo Nastasi; and Lake-Sumter MPO Executive Director Michael Woods.

VII. Meeting Handouts

The Study Fact Sheet (Spring 2019

edition), comment forms and public involvement surveys were distributed to the attendees. Participants were encouraged to sign the sign-in sheets, to discuss their thoughts and concerns regarding the study with project team members, and to submit written comments.

VIII. Public Comments

A total of 12 written comments were received: five at the meeting, and three emailed, and four posted to the Facebook page within 10 business days of the public meeting. The information below reflects the general nature of the comments received. Some comment forms touched on multiple topics, so referenced numbers may exceed the total number of comments. The individual comment forms have been attached as part of the study record.

<u>Comment Categories and Related Statements (numbers in parentheses indicate how many times, if greater</u> <u>than one, a comment or statement was made):</u>

LAKE/ORANGE COUNTY CONNECTOR:

• Looks good, particularly the ability to access the Valencia College site and the West Town Center property.



- Agree with the proposed interchange at (SR) 429 near Schofield Road.
- Prefer Alternative 1. (4)
- Improvements need to be made to SR 429 ramps at CR 535 and New Independence
- Opposed due to habitat destruction. (2)
- This needs to happen sooner rather than later.
- Move it further from the Hawksmoor (Zanzibar PD) community. (4)

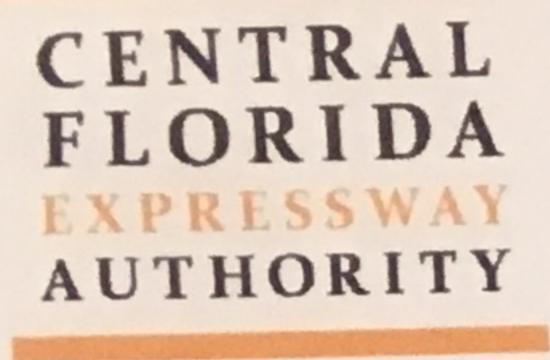
IX. Publicizing Public Meeting Materials

Display materials, the presentation and handouts were posted on the study webpage (<u>https://bit.ly/2MdwCmH</u>) on Monday, March 11, 2019. Public meeting notices, photos and other meeting information were posted on the study Facebook page on February 14, March 3, 7, 11, and 18, 2019.



END OF MEETING SUMMARY

This meeting summary was prepared by Kathy Putnam, Public Involvement Coordinator at Quest Corporation of America on behalf of the Central Florida Expressway Authority. It is not verbatim but is a summary of the meeting activities and comments received. If you feel something should be added or revised, please contact Kathy Putnam by email at <u>Kathy.Putnam@qcausa.com</u> or by telephone 407-690-7220 within five (5) days of receipt of this summary.



Organization Name Doug Forsworth Mar Mathens Richard T. FARNSWORTH FARNSWORTH Orange County Tony Marlos Off.ce Word Fremm HBP SAME Chriz Dougherty Michael Wooss Lake Souten RESITIENT LDERN KENHDER - Vle WGI Ohn's Frynk Plastigh Matthew Silberney Machire Lassman Danel Ham Jones ongressman Negaar S. Minael CDM

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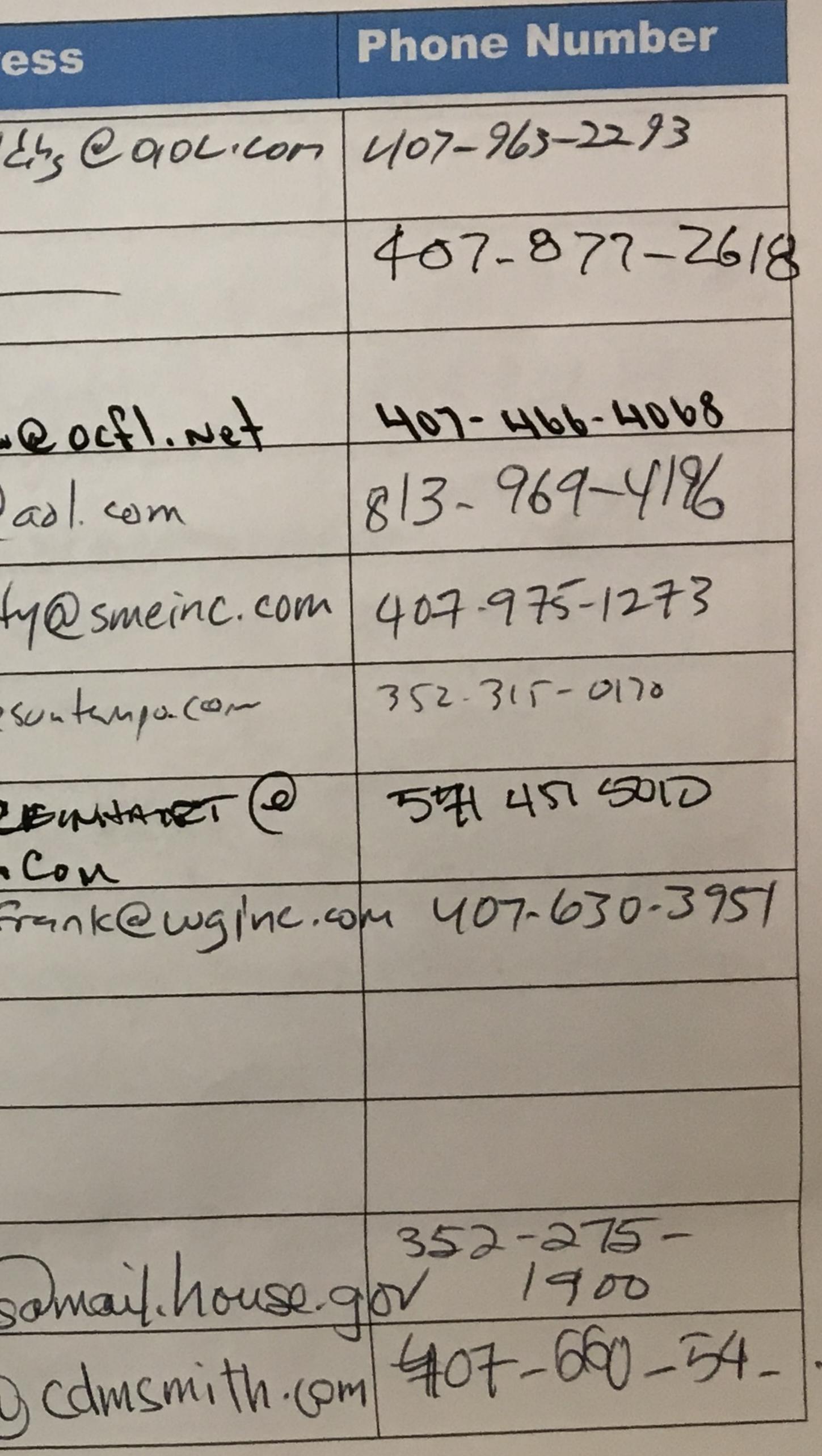
Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2

CFX Project No.: 599-225

Bridgewater Middle School Cafeteria – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2

CFX Project No.: 599-225 Bridgewater Middle School Cafeteria – 5600 Tiny Road, Winter Garden, FL 34787

Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.

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an Orhald			MISPPOMETRO
	15445 Porter Rd	WinterGarden, FL 34787	donattinson@gr

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Phone Number 407-5384153 a ol. com KE COUNTE, 901. 352-253-9053 863-899-2341 urdin O JOV 407-845-SG matting corp. con 8491 813-239-4613 3 Waisc. 60m - @Kearng, con aye Chdrinc.com 407-420-4103 407-408-4442 , cansolthy .ca 407-461-0151 @gmA:1.com SPLAMORLAMPO. 020 302-312-9481 mail. con

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2 CFX Project No.: 599-225

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Bridgewater Middle School Cafeteria - 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.

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Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2 CFX Project No.: 599-225

Bridgewater Middle School Cafeteria – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.

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CENTRAL FLORIDA EXPRESSWAY AUTHORITY

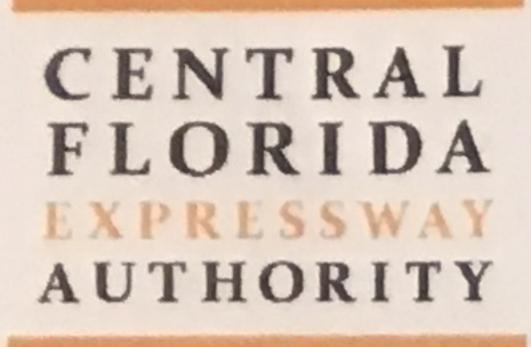
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Name	Organization	Address	City/State/Zip	Email Address	Phone Number
JUEY ROSELLI	HORTZON ENG	2603 MATILAND CONTR YKNY MATILAND FL 3275		JRROSELLE @HIMZZARETVEL.	Kom 407-644-7755

SIGN IN

Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2 CFX Project No.: 599-225 Bridgewater Middle School Cafeteria – 5600 Tiny Road, Winter Garden, FL 34787

Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.



Lake / Orange County Connector Feasibility / Project Development & Environment (PD&E) Study PUBLIC INFORMATIONAL MEETING NO. 2 CFX Project No.: 599-225 Bridgewater Middle School Cafeteria – 5600 Tiny Road, Winter Garden, FL 34787

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SIGN IN

Thursday, March 7, 2019, 5:30 p.m. - 7:30 p.m.

ity/State/Zip	Email Address
Jermons FL,3471	rflannery76eyd

	Phone Number
hoocom	352.348.6307

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Public Meeting CFX Feasibility / Project Development & Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Bridgewater Middle School – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. – 7:30 p.m.

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(Please continue comments on the back of this page if more space is needed. Thank you.)

Name:	Mike Dashor
Address:	825 Greens Are
	WP, FL 32789
Email:	dash golt@ ad.com
Phone:	407 5384153

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.



Public Meeting CFX Feasibility / Project Development & Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Bridgewater Middle School – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. – 7:30 p.m.

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Name:	Russ Schupbe
Address:	15629 MAIZING BAY DE
	Winter Garden 34787
Email:	R Schwelbe @ CPL. RR. Com
Phone:	321-689-2709

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

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Public Meeting CFX Feasibility / Project Development & Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Bridgewater Middle School – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. – 7:30 p.m.

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We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

Public Meeting

FLORIDA EXPRESSWAY AUTHORITY

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CFX Feasibility / Project Development & Environment Study Lake / Orange County Connector (US 27 to SR 429) CFX Project Number: 599-225 Bridgewater Middle School – 5600 Tiny Road, Winter Garden, FL 34787 Thursday, March 7, 2019, 5:30 p.m. – 7:30 p.m.

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Name:	Leslie Candes VP
Address:	4901 Vincland Rd, Ste 450
	Onundo FL 32811
Email:	lestie. candes@ mattag corp. con
Phone:	407-845-8191

We welcome your comments. You may also mail your comments to Kathy Putnam, Public Involvement Coordinator, Central Florida Expressway Authority, 4974 ORL Tower Road, Orlando, FL 32807, or email them to LakeOrangeStudy@CFXway.com.

Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

Public Information Performance Evaluation Survey

The Central Florida Expressway Authority would like your feedback on how effectively we are communicating information to the public about the Lake/Orange County Connector Feasibility/Project Development and Environment (PD&E) Study. We appreciate your assistance in taking this survey.

Please indicate the type of project activity you were engaged in when provided this survey:

Public	Meeting
--------	---------

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FLORIDA EXPRESSWAY

AUTHORITY

Officials' Briefing

Project Advisory Group Meeting

□ MPO, County or City Council Meeting

Environmental Advisory Group Meeting

Homeowners Association Meeting

Property Owner or Other Stakeholder Meeting

Date:

Please indicate your level of agreement with the following statements:

□ Other

I.		Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
A.	This meeting was productive.	P				
В.	Project personnel were knowledgeable and presented information in a manner that was easy to understand.	P	-		al.	Contras
1	chat was easy to understand.	L.				
C.	Exhibits and multi-media presentations helped me to better understand the project.	Ø				
D.	Handouts were accurate and easy to understand.	F		D		the grade
E.	I got answers to all of my questions, or a commitment that project staff would follow up on my concerns.	e				Address: Pro-
F.	The meeting location was accessible and appropriate.	B		o for balding t send of Publi	Thunk yo	
G.	I was provided advanced notice of the meeting.				eM D	

II. PROJECT MATERIALS (PRINTED & ELECTRONIC)		Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion	
Α.	Written materials were clear, informative and easy to understand.	P					
В.	Contact information for the project was prominently and clearly displayed in materials.	ď					
c.	I was aware of the project website as a good informational resource.	P					
D.	I was able to easily find information and download the documents I wanted on the website.	G					
E.	I was aware of the project Facebook page as a way to get real-time project information.	P			a to at months dicating finio		
F.	Project social media pages helped increase my interest in, and knowledge of, the project.	F	nov 🗖 Ə bə	welojo en e	ity/Project 0 9 Bhis survey		

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B. Contact information was provided for project personnel.	9				
C. Project personnel listened to my questions and concerns.	8		al anten musi		
D. Project personnel helped me to better understand the project.	P				

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					C. Exhibits and multi-modia presentations

If you would like to be contacted by project staff or request a community presentation, please complete the following section:

Name: Albe Address: 15629 MARINA BAVDE winter harden 3475 a commitment that motives stall we RSchwalke @ CFL & RK. Com Email: Thank you for taking this survey! Please return this form to project staff. Or send to Public Involvement Coordinator Kathy Putnam at: Email: LakeOrangeStudy@CFXway.com Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746

CENTRAL FLORIDA EXPRESSWAY AUTHORITY Seasibility/ & Environm	Project Development ent Study
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Public Informat	tion Performance Evaluation Survey
communicating information to the public	y would like your feedback on how effectively we are about the Lake/Orange County Connector ironment (PD&E) Study. We appreciate your assistance
Please indicate the type of project activity yo	ou were engaged in when provided this survey:
Public Meeting	□ Officials' Briefing
Project Advisory Group Meeting	MPO, County or City Council Meeting
Environmental Advisory Group Meeting	Homeowners Association Meeting
Property Owner or Other Stakeholder Meeting	Other

Date:	2	-	19	ſ
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Please indicate your level of agreement with the following statements:

I.		Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
Α.	This meeting was productive.	X				
В.	Project personnel were knowledgeable and presented information in a manner that was easy to understand.		×		21	Comme
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С.	Exhibits and multi-media presentations helped me to better understand the project.	×				
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F.	The meeting location was accessible and appropriate.		×	t parking not an list of an beau		
G.	I was provided advanced notice of the meeting.	12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X			

II. PROJECT MATERIALS (PRINTED & ELECTRONIC)	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
A. Written materials were clear, informative and easy to understand.					X
B. Contact information for the project was prominently and clearly displayed in materials.		×			
C. I was aware of the project website as a good informational resource.		¥			
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B. Contact information was provided for project personnel.					×
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Thank you for taking this survey! Please return this form to project staff. Or send to Public Involvement Coordinator Kathy Putnam at: Email: LakeOrangeStudy@CFXway.com

Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746

Feasibility/Project Development & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

Public Information Performance Evaluation Survey

The Central Florida Expressway Authority would like your feedback on how effectively we are communicating information to the public about the Lake/Orange County Connector Feasibility/Project Development and Environment (PD&E) Study. We appreciate your assistance in taking this survey.

Please indicate the type of project activity you were engaged in when provided this survey:

X	Public	Meeting	
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CENTRAL

FLORIDA EXPRESSWAY

AUTHORITY

Officials' Briefing

Project Advisory Group Meeting

□ MPO, County or City Council Meeting

Environmental Advisory Group Meeting
 Property Owner or Other Stakeholder Meeting

Homeowners Association Meeting
 Other

Date:

Please indicate your level of agreement with the following statements:

I.		Strongly Agree	Agree	Disagree	Strongly Disagree	N/A or No Opinion
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B. Contact information for the project was prominently and clearly displayed in materials.	ď				
C. I was aware of the project website as a good informational resource.			Ľ		
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EXPRESSIVAT AUTHORITY **Feasibility/Project Development** & Environment Study

LAKE/ORANGE COUNTY CONNECTOR

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X	Public	Meeting
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Project Advisory Group Meeting

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 Property Owner or Other Stakeholder Meeting

Other

Date:

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Public Meeting

CENTRAL

FLORIDA EXPRESSWAY

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Email: LakeOrangeStudy@CFXway.com Mail: 1540 International Pkwy, Ste. 210, Lake Mary, FL 32746

Lake/Orange Connector PD&E

TC

Trevor Cartwright <trevor2277@gmail.com>

Reply all Fri 3/15/2019 1:56 PM To: lakeorangestudy

Action Items

Good afternoon! I just heard about the proposed CFX Connector between 429 and 27 and wanted to provide my opinion that this needs to be done, and done sooner than later.

I have lived in Four Corners since December 2011. I live off 27 in Orange Tree, just North of 474 and South of Sawgrass Bay (South of Lake Louisa). I work on Westwood Blvd in Orlando, near Sea World. 7 years ago, (when 192 was still only 4 lanes West of 429) my average 1-way commute was 35-minutes. My average commute time now is 65-minutes. And frequently much more than that going westbound in the evening.

192 is really the only viable road connecting Four Corners to the tourist areas where many of us work. With all the growth on 27 and the addition of Margaritaville on 192, 192 is becoming congested beyond acceptable levels. I have tried using Disney Western Way, but traffic on Hertzog and Avalon make that a mess as well. I have tried Schoffield Road, only to get my car stuck in the dirt.

Please, I implore you, it is time for change. If I could leave my house, go North on 27 to a highway connection that goes East and bypasses 192 without going all the way up to 50, I would gladly pay a few dollars per day to decrease my commute time and increase my sanity!

Please keep me updated, and if you would like more input, please reach out. Thank you!

Trevor Cartwright

My input for the HWy 27 to 429? BUILD IT!!!!

MF

mark fagan <mark_w_fagan@hotmail.com>

Reply all

Fri 3/15/2019 8:48 AM To: **lakeorangestudy** Cc: mark fagan <mark_w_fagan@hotmail.com>

Congested Hwy 50 and the 2-lane roundabout dump truck filled hartwood-Marsh road is no longer an option...

Lake/Orange Study Comment Form Submission

lakeorangestudy

Tue 3/12/2019 1:27 PM

Hi Mr. Mikels:

Thank you for your comment regarding the Lake/Orange County Connector Feasibility/ Project Development and Environment (PD&E) Study, being conducted by the Central Florida Expressway Authority.

We appreciate your input. Your comments will become part of the public meeting record for the study and will be considered during the evaluation of the study alternatives as a recommended preferred alternative is identified.

You may view the exhibits and presentation from the March 7 public meeting on the study webpage at the following link:

https://bit.ly/2MdwCmH

The Lake/Orange County Connector Feasibility/PD&E Study began in March 2018 and is scheduled to finish in summer of 2019. Public involvement and intergovernmental coordination are integral parts of the study process, and multiple opportunities for community engagement are being provided.

You may submit comments via the study webpage, or by sending information to the study email address at <u>LakeOrangeStudy@CFXway.com</u>.

The public hearing is anticipated in late June and the CFX Governing Board is slated to review the recommended preferred alternative for the study corridor in July 2019.

For more information on the study, check out the study webpage and follow the project on Facebook. You're also welcome to contact me as the public involvement coordinator as noted below.

Thank you.

Kathy Putnam

Public Involvement Coordinator 407-802-3210

info@cfxway.com on behalf of Joshua Mikels <wordpress@cfxway.com>

Reply all

Fri 3/8/2019 3:41 PM To: **lakeorangestudy** Flag for follow up. Completed on Tuesday, March 12, 2019.

From: Joshua Mikels <j.r.mikels@hotmail.com>

Address: 14623 Pale Cedar Sq, Apt 101, Winter Garden, FL 34787 Comment:

I am building a house in the Mattamy Homes Hawksmoor development just north of Old YMCA Rd (west of Avalon). This connector will intersect 429 just north of the new Hawksmoor community and it will negatively impact many residential homes. I'd like for this project to move NORTH and away from the residential areas. If that is not possible, serious consideration needs to be given to visual impact and noise pollution. I would not have signed to build a home here if I knew about this project. It is now a major concern of mine. — This e-mail was sent from a contact form on Central Florida Expressway Authority (https://www.cfxway.com)

Route 27 -429 connector

JT

J Testa <hollandmass@yahoo.com>

Reply all Fri 3/15/2019 9:50 PM To: lakeorangestudy

Respectfully, As West Orange County residents ,we reviewed the options and with Western way expansion we ask the board to consider no action or only option 1 as the least impact to area including residential areas off of Old YMCA Road.

Please consider only option 1. as the shortest most direct connection from Orange to Lake County. Much appreciated. Judy and Joe Testa 15521 Murcott blossom Winter Garden Fl. CENTRAL FLORIDA EXPRESSWAY AUTHORITY

PUBLIC INFORMATIONAL MEETING

Lake / Orange County Connector (US 27 to SR 429) Feasibility/Project Development & Environment Study — March 7, 2019 —

Title VI Compliance



This meeting, project, or study is being conducted without regard to race, color, national origin, age, sex, religion, disability or family status. Persons wishing to express their concerns relative to compliance by the Central Florida Expressway Authority (CFX) with Title VI may do so by contacting:

> Kathy Putnam Public Involvement Coordinator 4974 ORL Tower Road Orlando, FL 32807 407-802-3210 LakeOrangeStudy@CFXway.com

All inquiries or complaints will be handled according to CFX procedure and in a prompt and courteous manner.

Study Objective



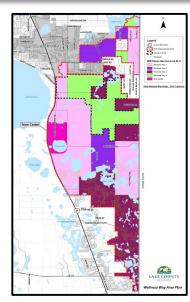
Determine if a Lake/Orange County Connector is viable and fundable





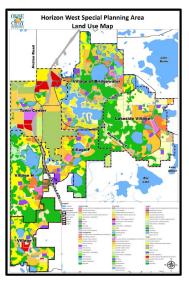
Future Land Use





Wellness Way Area Plan

- Lake County
- Significant economic development potential
- Anticipated build-out of 16,531 units will generate nearly 27,000 jobs

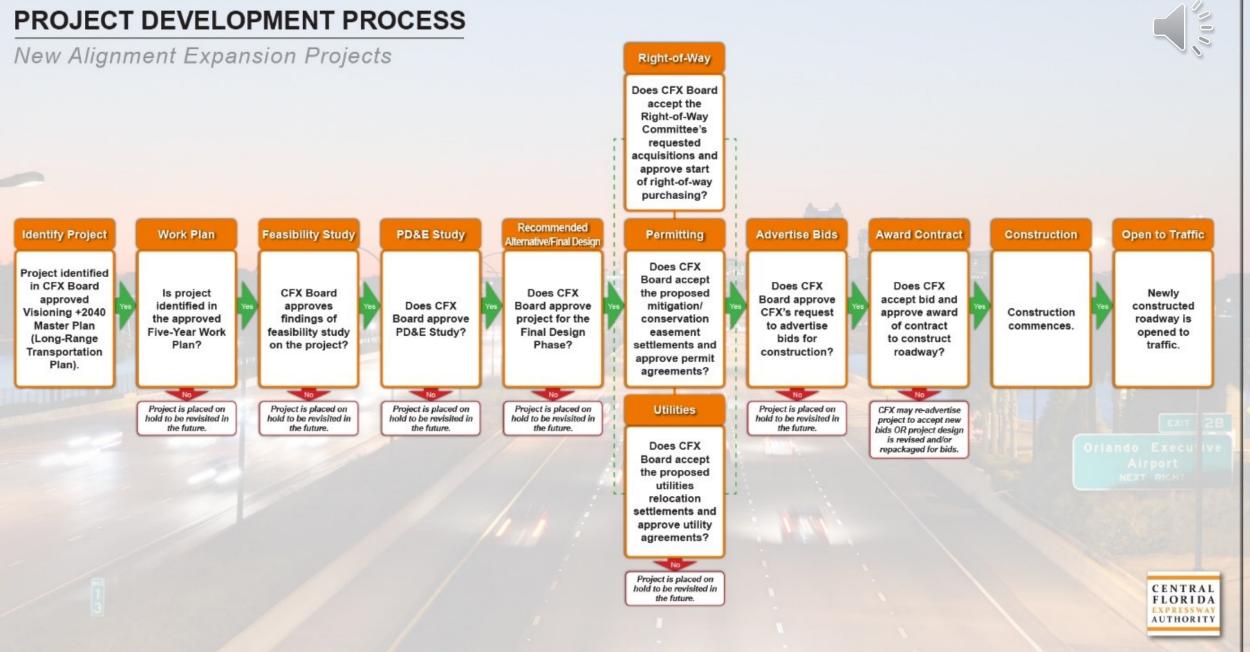


Horizon West Special Planning Area

- Orange County
- Fast-growing master-planned community
- Anticipated build-out of 40,000 dwelling units



PROJECT DEVELOPMENT PROCESS



Project's Development Process

Previous Feasibility Studies

- Feasibility studies conducted in 2002 and 2007
- Traffic and revenue analysis conducted in 2017

Identify Project

- Identified in the CFX 2040 Master Plan
- Identified in the Lake and Orange County Long Range Transportation Plans

Work Plan

• PD&E and design phases funded

(Design funds indicated as a placeholder pending the outcome of this PD&E Study)

PD&E Study

• Current project phase



Project Needs



1 Improve connections between area roads

- 2 Future transportation demand
- 3 Consistency with local & regional plans
- 4 Economic viability & job creation
- 5 Intermodal opportunities
- 6 Evacuation & emergency services



PD&E Study



- The PD&E Study will determine if there is an engineering and environmentally feasible alternative to meet the project needs.
- Two main phases of this PD&E Study:
 - 1. Alternative Corridor Evaluation

Identify roadway corridors to carry forward for additional analysis

2. Alternatives Analysis

Identify a preferred project alternative



Alternative Corridor Evaluation



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Engineering Evaluation Criteria

Major Utility Conflicts Geometric Considerations Floodplain Encroachment Traffic Considerations

Socio-Economic Evaluation Criteria

Approved Planned Unit Developments Historical/Archaeological Resources Parks/Recreational Facilities Right-of-Way Impacts

Environmental Evaluation Criteria

WetlandsWildlife and HabitatConservation Lands/Mitigation BanksContaminationCENTRAL
FLORIDA

Stakeholder Outreach





CENTRAL FLORIDA EXPRESSWAY AUTHORITY

Public Involvement

- Public involvement and interagency coordination have been an integral part of the assessment process
- First Public Meeting was held August 30, 2018
- Opportunities for participation will continue to be provided throughout the duration of the study





Alternative Corridor Evaluation Results

Evaluation Results

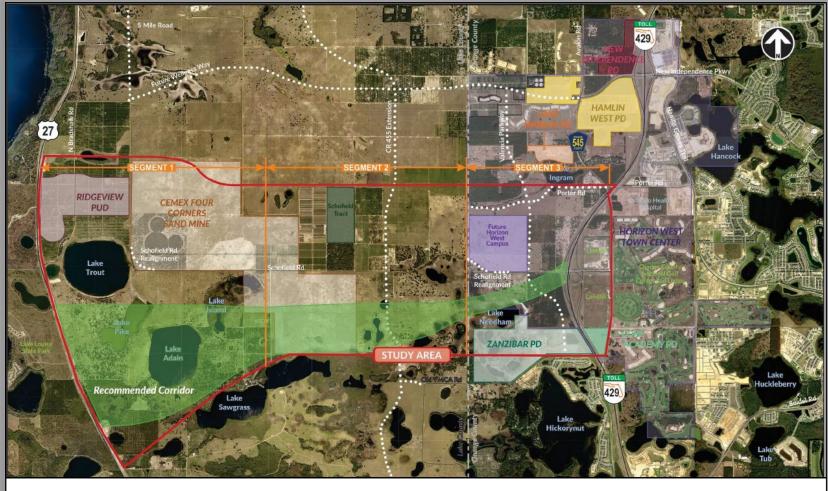
- Corridors 12, 17 and 20 ranked highest
- The recommended corridor encompasses the area that is bordered by Corridor 20 on the north and Corridor 17 on the south





Alternative Corridor Evaluation Results





Recommended Corridor Area



Alternatives Analysis

