PSEE Utility Module Functional Areas

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PSM Scheduling

The PSM Scheduling functional area of the Utility Module is view only. PSEE Users cannot update any data in the PSM module. The PSM module displays scheduled and/or actual dates that have been updated in the enterprise Project Scheduling & Management (PSM) system.

Each PSM entry including Activity, Description, Person Responsible, Start Date, Finish Date, Remaining Days, and Total Float. Also shown is the Production Date and Letting date.

The letter "A" displayed in the list, beside the Start Date and Finish Date, indicates that the date is an Actual Date rather than a Scheduled Date.

The following list of PSM Activity Codes are currently configured in PSEE to filter the display showing only Primavera activities beginning with these codes. To see the entire project schedule, view the PSM Scheduling module.

205*****	Phase 56 Encumbrance
113*****	Roadway Plans
126*****	Utility Relocation
204*****	Production Date
228*****	Submit Utility Data
264*****	Utility Contact
265*****	Utility Pre-Design Conf
266*****	Utilities Certified
280*****	Letting Date

283*****	Open Design Build Bid
289*****	LAP Letting
851*****	Utility Depend Time to Prj Mgr

The PSM Scheduling functional area allows the user to view the PSM Scheduling functional area for multiple project at once.

PSM Scheduling entries at this access level are grouped by functional area and can be for multiple projects. Both Internal and External users have access to this view within the Utility Module, with the exception that External Users can only see those entries for the UAO they are associated too.

1. The Utility toolbar will appear. Select PSM Scheduling button.

P SM SCHEDULING	PLANS	UTILITY WORK SCHEDULES	AGREEMENTS	INVOICES	OSP PERMITS	SUBORDINATIONS	ADDRE\$\$ BOOK

2. Enter as many or few filter options and click search.

PSM PLANS PLANS	UTILITY WORK SCHEDULES	AGREEMENTS	INVOICES	OSP PERMITS	SUBORDINATIONS	ADDRE\$\$ BOOK		
PSM Scheduling (Click to colla	ipse)							
Search (Click to collapse) Project:	Responsible: Start Date Finish Date Activity ID:	From:	To:					Ŧ

NOTE: If additional searches are needed, click Reset to clear all filters.

3. Result can be exported by clicking Export Results. The export can be in groups up to 500 records.

P SM SCHEDULING	PLANS	UTILITY WORK AGREEMENTS SCHEDULES	INVOICES	OSP PERMIT	SUBORDINA		DRE\$\$ OOK			
PSM Sched	uling (Click to	collapse)								Ŧ
Search (Click to collapse)								Ŧ
Project:		Responsible: i								
				_						
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County:	All	Finish Date From:	To:							
	BAKER	Activity ID:		~						
	BRADFORD	Activity ID:		•						
	CLAY COLUMBIA	~								
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Search	Reset									
Result (Click to collapse)									Ŧ
Project	Activity	Description	Responsible	Start Date	Finish Date	Remaining	Total	Production Date	Letting Date	
210286-8	264030000	Utility Coordination I	J.McCarthy	(A=Actual) + 9/10/2015	(A=Actual) 11/18/2015	Days 50	Float 1301	04/13/2021		
209642-5	264030000	Utility Coordination I	J.McCarthy	9/10/2015	11/24/2015	54	465	05/07/2018	07/18/2018	
213272-3	264010030	Add Utility Markups	J.McCarthy	9/10/2015	9/23/2015	10	1117	05/0//2016	0//10/2010	
424026-1	159010000	Submit Utility Data	J.McCarthy	9/10/2015	9/30/2015	15	-395			
427474-2	264030000	Utility Coordination I	J.McCarthy	9/10/2015	11/18/2015	50	40	04/11/2016	06/15/2016	
428491-1	264080000	Utility Coordination I	J.McCarthy	9/10/2015	11/24/2015	54	252	05/11/2017	07/26/2017	
435844-1	264010000	Submittal I to Utilities	JBAILEY	9/10/2015	9/10/2015	1	107	08/12/2020		
432054-1	113020000	Prepare 60% Structure Plans/MSP's /TSP's		9/10/2015	2/24/2016	120	274	04/18/2018	07/02/2018	
432312-1	264080000	Utility Coordination I	J.McCarthy	9/10/2015	11/24/2015	54	20	12/19/2016	02/22/2017	
432314-1	264080000	Utility Coordination I	J.McCarthy	9/10/2015	11/24/2015	54	11	03/20/2017	05/17/2017	
Page 123	45678 50	Go To Go (Showing Items 1 to 10 of	500) Show per pa	ge 10 25 50						From: 1 To: 500 Export Results
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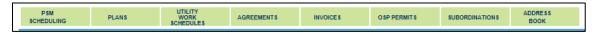
4. The export will open as an excel file.

C	PROTEC	TED VIEW	Be careful—	files from	the Inte	rnet car	contai	n viruse	s. Unles	s you ni	ed to ea	dit, it's sa	fer to stay in Pr	otected Vie	ew. E	nable Editing			
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7	428491-1	Utility Co	264	264 - U	nuu.N	lcCarth	9/10/3	2015 1:	1/24/20	154	2	52	7/26/2017						
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9	432054-1	Prepare 6	113	113 - RO	JAIJ.B	AILEY	9/10/3	2015 2/	24/201	6 120	2	74	7/2/2018 1						
10	432312-1	Utility Co	264	264 - U	nuu.v	IcCarth	9/10/3	2015 1:	1/24/20	154	2	0	2/22/2017						
11	432314-1	Utility Co	c 264	264 - U	NUJ.N	lcCarth	9/10/3	2015 1:	L/24/20	154	1	1	5/17/2017						
12	434302-1	Utility Co	(264	264 - U	nuu.v	lcCarth	9/10/3	2015 1:	1/18/20	1 50	0		10/26/201						
13	435844-1	Prepare P	113	113 - RO	DAIJ.B	AILEY	9/10/3	2015 3/	23/201	6 140	3	2	1/1/0001 1						
14	430542-2	Utility Co	264	264 - U	TILU.N	lcCarth	9/10/3	2015 1:	1/24/20	154	6	03	7/29/2020						
15	213001-5	Utility Co	c 264	264 - U	TILLJ.N	lcCarth	9/11/2	2015 1	1/25/20	154	6	175	1/1/0001 1						
16	209365-2	Utility Co	264	264 - U	TILU.N	lcCarth	9/11/3	2015 1:	1/25/20	154	2	52	3/28/2018						
17	424700-3	Utility Co	c 264	264 - U	TILLI.N	lcCarth	9/11/2	2015 1	1/25/20	154	1	261	10/26/201						
18	435844-1	Utility Co	264	264 - U	TILU.N	lcCarth	9/11/3	2015 12	2/9/201	5 64	1	07	1/1/0001 1						
19	432268-1	Utility Co	c 264	264 - U	TILLI.N	lcCarth	9/11/2	2015 1	1/25/20	154	5	3	1/25/2017						
20	<u>431979-1</u>	Initiate U	t 264	264 - U							1	043	1/1/0001 1						
21	437263-1	UTILITIES	266	266 - U	TILU.N	IcCarth	9/15/3	2015 9/	16/201	51	0		6/17/2016						
22	435264-1	Utility Co	c 264	264 - U							1	09	9/21/2016						
23	435268-1	Utility Co	(264	264 - U	TILU.N	IcCarth	9/16/3	2015 1	1/10/20	140	1	55	11/16/201						
24	434303-1	Utility Co	c 264	264 - U	TILU.N	lcCarth	9/25/3	2015 13	2/3/201	5 50	-	9	11/16/201						
25	434336-1	Utility Co	(264	264 - U								43	7/2/2020 1						
26	213272-8	Initiate U		264 - U							7		6/15/2016						
27	432448-1	Utility Co		264 - U							2		7/26/2017						
28	213272-8	Initial Co	264	264 - U	TILÚJ.N	IcCarth	10/1/;	2015 10	0/13/20	19	7		6/15/2016						

<u>Plans</u>

The Plans functional area of the Utility Module allows a user to create assignments to send contact letters with plans for review and mark up to UAOs. Other related documents such as conflict matrices can also be included in these assignments. UAOs will be able to respond to assignments by attaching their marked plans or responses to contact letters. These assignments can be tracked by UAO until all responses are received.

1. The Utility toolbar will appear. Select Plans button.



2. In the Results submodule of Plans section, Select "View" next to existing Entry that is appropriate.

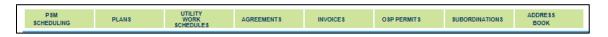
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3. Scroll through to see the entire Plans Entry details.

Utility Work Schedules (UWS)

The Utility Work Schedules (UWS) functional area of the Utility Module allows a user to create assignments for both UAOs and FDOT staff to review Utility Work Schedules. Once a Utility Work Schedules (UWS) is complete, assignments can be created for the UAO, EOR and DUA/E to sign off. Users will be able to provide certifications through this functional area as well. UAOs will be able to respond to assignments by attaching their documents. These assignments can be tracked by UAO until all responses are received.

1. The Utility toolbar will appear. Select Utility Work Schedules (UWS) button.



2. In the Results submodule of Utility Work Schedules (UWS) section, Select "View" next to existing Entry that is appropriate.

Projec Distric County	ct: District 3 V Utility Work Schedule Action:	 From: [V V To:[Sequence: Utility Work Schedule Type: Utility Project Manager: Operations Utility Coordinat Preliminary Plans Date: Time During Construction:	or:	>	
Searc reate U Result	Utility Work Schedule Entry] t (Click to collapse)						¥
	Project Project Phase	Sequence	Utility Work Schedule Action	Utility Work Schedule Type	UAO	Utility Project Manager	Utilit
[View] [View] [View]	219462-1 36 - PRELIM ENGINEERING UTILITY 219462-1 32 - PRELIM ENGINEERING CONSULTANT 219462-1 56 - CONSTRUCTION UTILITY 219462-1 32 - PRELIM ENGINEERING UTILITY 219462-1 63 - PRELIM ENGINEERING UTILITY 219462-1 62 - CONSTRUCTION SUPPORT CONSULT 219462-1 62 - CONSTRUCTION SUPPORT CONSULT	95 22 44 12 99 98 10 22	INITIAL DRAFT UWS TO UAO INITIAL DRAFT UWS TO UAO RETURNED TO UAO FOR SIGNATURE INITIAL DRAFT UWS TO UAO INITIAL DRAFT UWS TO UAO RETURNED TO UAO FOR SIGNATURE FINAL EXECUTED UTIL WORK SCHED INITIAL DRAFT UWS TO UAO	UTILITY WORK SCHEDULE UTILITY CERTIFICATION UTILITY CERTIFICATION UTILITY CERTIFICATION UTILITY WORK SCHEDULE UTILITY WORK SCHEDULE UTILITY CERTIFICATION UTILITY CERTIFICATION	Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee - Monroe Dairy Queen Dairy Queen Dairy Queen Dairy Queen Tallahassee Dairy Queen Tallahassee	Lewis, Shawn Burton, Steven Beagles, Jeffrey Kirkland, Martha Cadieu, Duane Kirkland, Cory Tears, Shawn Daunt, Duane	Asho Davi Davi Lewi Merr Lewi Kirki Rob

3. Scroll through to see the entire Utility Work Schedules (UWS) Entry details.

Agreements

The Agreements functional area of the Utility Module allows a user to create assignments for both UAOs and FDOT staff to review Agreements. Once Agreements are ready for execution, assignments can be created for the UAO, DUA/E, Legal and Management to sign off. Users will be able to provide certifications through this functional area as well. UAOs will be able to respond to assignments by attaching a document. These assignments can be tracked by UAO until all responses are received.

1. The Utility toolbar will appear. Select Agreements button.

PSM UTILITY SCHEDULING PLANS WORK AGREEMENTS INVOICES OSP PERMITS SUBORDINATIONS BOOK
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2. In the Results submodule of Agreements section, Select "View" next to existing Entry that is appropriate.

Project District County Searc	E District BAY CALHO DIST/S ESCAM FRANK	Contract #: UNC EVIDE Utility Project Manager: BIA Utility Project Manager: Operations Utility Coordinator:		× ×	Sequence: Agreement Status: UAO: Utility Coordinator:		`	
Create Ad	reement En	Silver and S						
Result	(Click to o Project +	collapse) Project Phase	Sequence	Agreement Action	Agreement Status	Contract #	Current Contract Amount	# Execution
	219462-1	38 - PRELIM ENGINEERING OTHER AGCY	12	CHANGE ORDER MASTER AGREEMENT		DA901		Date
[View]					FOR FDOT LEGAL SIGNATURE		\$ 39,445.53	3/26/19
Mewl	219462-1	61 - CONSTRUCTION SUPPORT IN-HOUSE	11	AGREEMENT	AGREEMENT NOT ACCEPTED	C9D19	\$ 4,123,307.00	10/31/20
[View]	219462-1	32 - PRELIM ENGINEERING CONSULTANT	12	CHANGE ORDER MASTER AGREEMENT	FOR FDOT MANAGEMENT SIGNATURE	AJ042	\$ 5,298,006.56	9/19/19
[View]	219462-1	46 - UTILITY RIGHT OF WAY	12	CHANGE ORDER MASTER AGREEMENT	FULLY EXECUTED AGREEMENT	1212		
[View]	219462-1 222439-3 222439-3	52 - CONSTRUCTION CONSULT/CONTRACT 58 - CONSTRUCTION OTHER AGENCY	08	CHANGE ORDER MASTER AGREEMENT CHANGES TO FORMS DOCUMENT CONTRACT	AGREEMENT NOT ACCEPTED FOR FHWA SIGNATURE FOR FDOT MANAGEMENT SIGNATURE			
Mew	222530-3	58 - CONSTRUCTION OTHER AGENCY	1	AGREEMENT	AGREEMENT NOT ACCEPTED	C9D19	\$ 4,123,307.00	10/31/2
[Mew]	222530-3	32 - PRELIM ENGINEERING CONSULTANT	99	AGREEMENT	AGREEMENT NOT ACCEPTED	D9317	\$ 332,760.00	3/9/199
[View]	222530-3	32 - PRELIM ENGINEERING CONSULTANT	10	AGREEMENT	FOR FDOT LEGAL SIGNATURE	C9D19	\$ 4,123,307.00	10/31/2
Page 1	2 (Showing	Items 1 to 10 of 19) Show per page 10 25 50					From: 1 To: 19 Ex	port Result
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3. Scroll through to see the entire Agreements Entry details.

Invoices

The Invoices functional area of the Utility Module allows a user to create assignments for both UAOs and FDOT staff to review Invoices. Once Invoices are ready for submittal, assignments can be created for the UAO and DUA/E. This includes returning invoices for corrections, and alerting a UAO that an invoice has been processed for payment. This also includes being able to route an invoice for review to multiple FDOT staff if applicable. UAOs will be able to respond to assignments by attaching a document. These assignments can be tracked by UAO until all responses are received.

1. The Utility toolbar will appear. Select Invoices button.

PSM UTILITY SCHEDULING PLANS WORK AGREEMENTS INVOICES OSP PERMITS SUBORDINATIONS BOOK BOOK	Г							
		P SM SCHEDULING	PLANS	AGREEMENTS	INVOICE 8	OSP PERMITS	SUBORDINATIONS	

2. In the Results submodule of Invoices section, Select "View" next to existing Entry that is appropriate.

	-	Project Phase:			~		Sequence:				
District	District 3 V	Contract #:					Invoice #:				
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esult	(Click to collapse) <u>Project</u> + <u>Project Phase</u>		Sequence	Contract #	Current Contract Amount	Invoice #	Invoice Amount	Invoice Status	Invoice Type	Invoice Date	Invoice Period
/iew]	Project • Project Phase 219462-1 38 - PRELIM EN	IGINEERING OTHER AGCY	34	C6D19	Current Contract Amount	Invoice #	Invoice Amount \$ 3,000.00	REJECTED BY PM	Invoice Type FINAL		
fiew]	Project - Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN	IGINEERING CONSULTANT	34 05	C6D19 12345	Current Contract Amount	100		REJECTED BY PM PENDING		Date 5/10/2016	Period From 5/1/2016
/iev/] /iev/]	Project - Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN 219462-1 38 - PRELIM EN	IGINEERING CONSULTANT IGINEERING OTHER AGCY	34 05 11	C6D19 12345 1001	Current Contract Amount	100	\$ 3,000.00	REJECTED BY PM PENDING PAID	FINAL	Date 5/10/2016 6/15/2016	Period From 5/1/2016 6/6/2016
fiew] fiew] fiew]	Project Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN 219462-3 38 - PRELIM EN 22530-3 38 - PRELIM EN	IGINEERING CONSULTANT IGINEERING OTHER AGCY IGINEERING OTHER AGCY	34 05 11 12	C6D19 12345 1001 af345		100 1212 212	\$ 3,000.00 \$ 12.00	REJECTED BY PM PENDING PAID APPROVED	FINAL	Date 5/10/2016 6/15/2016 5/16/2016	Period From 5/1/2016 6/6/2016 5/9/2016
/iew] /iew] /iew] /iew]	Project Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN 219462-1 38 - PRELIM EN 2219462-3 38 - PRELIM EN 222530-3 36 - PRELIM EN 222530-3 36 - PRELIM EN	IGINEERING CONSULTANT IGINEERING OTHER AGCY IGINEERING OTHER AGCY IGINEERING UTILITY	34 05 11 12 12	C6D19 12345 1001 af345 C9D19	Current Contract Amount S 4, 123, 307.00	100 1212 212 12	\$ 3,000.00 \$ 12.00 \$ 12.00	REJECTED BY PM PENDING PAID APPROVED PENDING	FINAL PARTIAL PARTIAL	Date 5/10/2016 6/15/2016 5/16/2016 5/25/2016	Period From 5/1/2016 6/6/2016 5/9/2016 5/16/2016
/iew] /iew] /iew] /iew] /iew] /iew]	Project Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN 219462-1 36 - PRELIM EN 22530-3 36 - PRELIM EN 222530-3 36 - PRELIM EN 222530-3 38 - PRELIM EN 222530-3 38 - PRELIM EN 222530-3 38 - PRELIM EN	IGINEERING CONSULTANT IGINEERING OTHER AGCY IGINEERING OTHER AGCY IGINEERING UTILITY IGINEERING OTHER AGCY	34 05 11 12 12 83	C6D19 12345 1001 af345 C9D19 1212	\$ 4,123,307.00	100 1212 212 12 64	\$ 3,000.00 \$ 12.00 \$ 12.00 \$ 1,050.25	REJECTED BY PM PENDING PAID APPROVED PENDING PENDING	FINAL PARTIAL PARTIAL FINAL	Date 5/10/2016 6/15/2016 5/16/2016 5/25/2016 6/28/2016	Period From 5/1/2016 6/6/2016 5/9/2016 5/16/2016 6/1/2016
/iew] /iew] /iew] /iew] /iew] /iew]	Project Project Phase 219462-1 38 - PRELIM EN 219462-1 32 - PRELIM EN 219462-1 38 - PRELIM EN 22530-3 36 - PRELIM EN 222530-3 36 - PRELIM EN	IGINEERING CONSULTANT IGINEERING OTHER AGCY IGINEERING OTHER AGCY IGINEERING UTILITY IGINEERING OTHER AGCY CTION OTHER AGENCY	34 05 11 12 12 83 23	C6D19 12345 1001 af345 C9D19 1212 C9D19		100 1212 212 12 64 100	\$ 3,000.00 \$ 12.00 \$ 12.00 \$ 1,050.25 \$ 1,000.00	REJECTED BY PM PENDING PAID APPROVED PENDING PENDING PENDING	FINAL PARTIAL PARTIAL FINAL PARTIAL	Date 5/10/2016 6/15/2016 5/16/2016 5/25/2016 6/28/2016 5/31/2016	Period From 5/1/2016 6/6/2016 5/9/2016 5/16/2016 6/1/2016 4/4/2016
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3. Scroll through to see the entire Invoices Entry details.

OSP Permits

sc OS

Application Date From:

Approval Date From:

Search Reset

The OSP Permits functional area of the Utility Module is view only. PSEE users cannot update any data in the OSP Permit area. The OSP Permits functional area displays information from the One-Stop Permitting (OSP) application.

The OSP Permit entries display the Agency Permit number, UAO, State Road Number, Roadway ID, Work Description, Begin & End Mile Point and the code identifier if the permit is on the Turnpike. Also included with the Permit Status and it effective date.

1. The Utility toolbar will appear. Select OSP Permits button.

	PSM SCHEDULING	PLANS	UTILITY WORK SCHEDULES	AGREEMENTS	INVOICES	OSP PERMITS	SUBORDINATIONS	ADDRESS BOOK	
2.	Click on	OSP Permi	its.						-
P SM SCHEDULING	PLANS	UTILITY WORK A SCHEDULES	AGREEMENTS INVOICE	S OSP PERMITS	SUBORDINATIONS	ADDRESS BOOK			
OSP Permite	s (Click to collapse)								Ŧ
Search (Click to collapse)								Ŧ

3. Enter as many or few filter options and click search.

Close Date From:

Expiration Da

To:

To:

NOTE: If additional searches are needed, click Reset to clear all filters.

4. Result can be exported by clicking Export Results. The export can be in groups up to 500 records.

earch (Click	to collapse)				Ŧ
Roadway ID:*	55320000 A				Ť
toauway ID.	55520000				
Application Dat	e From: To:	Close Date Fre	m: To:		
1.5.4					
pproval Date	From: To:	Expiration Date Fro	m: To:		
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SP Permits	(Click to collapse)				
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gency Permit	UAO	Road Roadway Number ID		Permit	Status Et
			Work Description	Status	Date
umber			Abanden subting the in start install and it has been		
014-H-392-136	City of Tallahassee Electric Utility	SR 8 55320000	Abandon existing line in place, install conduit by bore.	SUBMITED	10/3/201
014-H-392-136 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED	10/3/201-
014-H-392-136 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED	10/3/2014 12/23/201 1/14/2015
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED	10/3/2014 12/23/201 1/14/2015 4/10/2015
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED APPROVED	10/3/2014 12/23/201 1/14/2015 4/10/2015 4/10/2015
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED APPROVED WORKINIT	10/3/2014 12/23/201 1/14/2015 4/10/2015 5/4/2015
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED APPROVED WORKINIT EXPIRED	10/3/201 12/23/20 1/14/201 4/10/201 4/10/201 5/4/2015 6/26/201
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7.200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED WORKINIT EXPIRED WORKINIT	10/3/20 12/23/20 1/14/20 4/10/20 5/4/2015 6/26/20 10/28/20
014-H-392-136 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178 014-H-392-178	City of Tallahassee Electric Utility City of Tallahassee Electric Utility	SR 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000 8 55320000	Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities. Installing 7,200 v underground electric lines parallel to Wet bound I-10 to rest area. Abandoning Existing underground facilities.	SUBMITED SUBMITED APPROVED APPROVED APPROVED WORKINIT EXPIRED	10/3/201 12/23/20 1/14/201 4/10/201 5/4/2015

5. The export will open as an excel file.

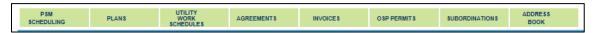
NOTE: The project number in the export are live hyperlinks. By click on the project number, a new PSEE window will open into the project level view.

			able Editing	v. En	rotected View	er to stay in P	o edit, it's sa	you need t	uses. Unless	n contain vir	Internet can	-files from the	VIEW Be careful-	PROTECT	C
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					e Code	On Turnpil	End Mile	Begin M	Status Eff	Permit Sta	Work Des	a Roadway	AO State R	AgencyPe	2
						N	1.82	0.78	10/3/2014	SUBMITED	Abandon	55320000	ity of Tal SR 8		
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						N	2.16	919	1/14/2015	APPROVE	Installing	55320000	ity of Tal 8	2014-H-39	
						N	2.16	919	4/10/2015	APPROVE	Installing	55320000	ty of Tal 8	2014-H-39	
						N	2.16	919	4/10/2015	APPROVE	Installing	55320000	ty of Tal 8	2014-H-39	
						N	2.16	919	5/4/2015	WORKINI	Installing	55320000	ty of Tal 8	2014-H-39	
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Subordinations

The Subordinations functional area of the Utility Module allows a user to create assignments for both UAOs and FDOT staff to review Subordinations. Once Subordinations are ready for execution, assignments can be created for the UAO, DUA/E, Legal and Management to sign off. This includes returning Subordinations for corrections, and alerting a UAO that Subordinations have been recorded. This also includes being able to route Subordinations for review to multiple FDOT staff if applicable. UAOs will be able to respond to assignments by attaching a document. These assignments can be tracked by UAO until all responses are received.

1. The Utility toolbar will appear. Select Subordinations button.



2. In the Results submodule of Subordinations section, Select "View" next to existing Entry that is appropriate.

	(Click to collapse	e)											
Project:	_ .	Project Phase:				✓ Sequence:		1					
District:	District 3	Parcel Number:	1			UAO:							
County:		Utility Project Manager:				Utility Coordinator:							
	BAY CALHOUN		From:	To:	_	Due Date:	From:	To:					
	DIST/ST-WIDE						_						
	ESCAMBIA FRANKLIN	Received From UAO:	From:	To:		Received from R/W:	From:	To:					
	CADCOCAL	To Legal:	From:	To:		From Legal:	From:	To:					
		To Director:	From:	To:	_	From Director:	From:	To:	_				
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		To R/W Recording:	From:	To:	_	Recorded From R/W:	From:	To:					
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Result	(Click to collapse	t) ct Phase		Sequence	Parcel Number	UAQ		Utility Project Manager	Utility Coordinator	Sent to UAO	UAO Due Date	Received From	From
lesult	(Click to collapse Project • Project	ct Phase	TCONTRACT		Number			Manager		Sent to UAO	UAO Due Date		
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View] View] View]	(Click to collapse Project • Project 218605-7 52 - C 219462-1 38 - P 219462-1 36 - P	CONSTRUCTION CONSUL RELIM ENGINEERING OT RELIM ENGINEERING UT	HER AGCY	1 77 29	0100 2121 1100	GRU Electric Dairy Queen Tallahassee Dairy Queen Tallahassee		Manager Lewis, Shawn	Phillips, Terri Lee Fouladi, Mohammad Bailey, James	0/10/2016 5/11/2016	Date	From UAQ	From R/W 5/21/201
View] View] View] View] View]	(Click to collapse Project Project 218605-7 52 - C 219462-1 38 - P 219462-1 32 - P 219462-1 32 - P	CONSTRUCTION CONSUL RELIM ENGINEERING OT	THER AGCY TLITY INSULTANT	1 77 29 77	0100 2121	GRU Electric Dairy Queen Tallahassee - Dairy Queen Tallahassee Dairy Queen Tallahassee		Manager Lewis, Shawn Barbee, Jeff	Phillips, Terri Lee Fouladi, Mohammad	UAO 6/10/2016	Date 5/11/2016	From UAQ 5/28/2016	From R/W 5/21/201
Result View] View] View] View] View]	(Click to collapse Project * Project 218605-7 52 - C 219462-1 36 - P 219462-1 36 - P 219462-1 32 - P 219462-1 62 - C 219462-1 62 - C	ELPhase CONSTRUCTION CONSULT RELIM ENGINEERING OT RELIM ENGINEERING CO CONSTRUCTION SUPPOR RELIM ENGINEERING OT	THER AGCY TILITY DISULTANT T CONSULT THER AGCY	1 77 29 77 90 23	Number 0100 2121 1100 1000 1000 1001	GRU Electric Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron Davich, Randy	Phillips, Terri Lee Fouladi, Mohammad Bailey, James Cornwell, Katasha Cornwell, Katasha Chully, Thomas	6/10/2016 5/11/2016 6/30/2016	Date 5/11/2016	From UAQ 5/28/2016	From R/W 5/21/201
Result View] View] View] View] View] View]	(Click to collapse Project * Project 218605-7 52 - C 219462-1 36 - P 219462-1 32 - P 219462-1 32 - P 219462-1 32 - P 219462-1 36 - P	EPhase CONSTRUCTION CONSUL RELIM ENGINEERING OT RELIM ENGINEERING CO CONSTRUCTION SUPPOR RELIM ENGINEERING UT RELIM ENGINEERING UT	THER AGCY TILITY DISULTANT T CONSULT THER AGCY	1 77 29 77 90 23 23	Number 0100 2121 1100 1000 1000 1001 1201	GRU Electric Dairy Queen Tallahassee - Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron	Phillips, Terri Lee Fouladi, Mohammad Balley, James Cornwell, Katasha Cornwell, Katasha Chully, Thomas Rehfeldi, Steven	UAO 6/10/2016 5/11/2016 6/30/2016 6/16/2016 6/16/2016	Date 5/11/2016 5/11/2016	From UAQ 5/28/2016	From R/W 5/21/201
View] View] View] View] View] View] View] View]	(Click to collapse Project + Project 218605-7 52 C 219462-1 38 P 219462-1 38 P 219462-1 38 P 219462-1 62 C 219462-1 62 C 219462-1 38 P 219462-1 46 U	EPhase CONSTRUCTION CONSULT RELIM ENGINEERING OT RELIM ENGINEERING OT CONSTRUCTION SUPPOR CONSTRUCTION SUPPOR RELIM ENGINEERING OT TRELIM ENGINEERING OT TILLTY RIGHT OF WAY	HER AGCY ILITY INSULTANT IT CONSULT HER AGCY ILITY	1 77 29 77 90 23 23 23 21	Number 0100 2121 1100 1000 1000 1001 1201 2121	GRU Electric Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron Davich, Randy Roberts, Randy	Phillips, Terri Lee Fouladi, Mohammad Bailey, James Cornwell, Katasha Chully, Thomas Rehfeidt, Steven Gerun, Sandy	0/10/2016 5/11/2016 6/30/2016 6/1/2016	Date 5/11/2016	From UAQ 5/28/2016	From R/W 5/21/201
Viewi Viewi Viewi Viewi Viewi Viewi Viewi Viewi Viewi	(Click to collapse Project * Project 219462-1 38 - P 219462-1 32 - P 219462-1 32 - P 219462-1 32 - P 219462-1 33 - P 219462-1 36 - P 219462-1 36 - P 219462-1 36 - P 219462-1 38 - P	EPhase CONSTRUCTION CONSUL RELIM ENGINEERING OT RELIM ENGINEERING CO CONSTRUCTION SUPPOR RELIM ENGINEERING UT RELIM ENGINEERING UT	THER AGCY TILITY INSULTANT TCONSULT THER AGCY THER AGCY	1 77 29 77 90 23 23	Number 0100 2121 1100 1000 1000 1001 1201	GRU Electric Dairy Queen Tallahassee - Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron Davich, Randy	Phillips, Terri Lee Fouladi, Mohammad Balley, James Cornwell, Katasha Cornwell, Katasha Chully, Thomas Rehfeldi, Steven	UAO 6/10/2016 5/11/2016 6/30/2016 6/16/2016 6/16/2016	Date 5/11/2016 5/11/2016	From UAQ 5/28/2016	From R/W 5/21/20
View] View] View] View] View] View] View] View] View] View]	(Click to collapse Protect * Protect 218605-7 52 - C 219462-1 36 - P 219462-1 36 - P	EPhase CONSTRUCTION CONSUL RELIM ENGINEERING OT RELIM ENGINEERING OT RELIM ENGINEERING OT RELIM ENGINEERING OT TRELIM ENGINEERING OT RELIM ENGINEERING OT RELIM ENGINEERING OT	HER AGCY ILITY INSULTANT IT CONSULT HER AGCY ILITY HER AGCY ILITY	1 77 29 77 90 23 23 21 12 21 21	Number 0100 2121 1100 1000 1000 1001 1201 2121 1000	GRU Electric Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Dairy Queen Dairy Queen	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron Davich, Randy Roberts, Randy	Phillips, Terri Lee Fouladi, Mohammad Bailey, James Cornwell, Katasha Cornwell, Katasha Chully, Thomas Rehfeidt, Steven Gerun, Sandy Frame, Randy	UAO 6/10/2016 5/11/2016 6/30/2016 6/12/2016 6/16/2016 6/22/2016	Date 5/11/2016 5/11/2016 6/22/2016	From UAQ 5/28/2016 5/11/2016	From RAW 5/21/201 5/11/201
Kesult View] View] View] View] View] View] View] View] View]	(Click to collapse Protect * Protect 218605-7 52 - C 219462-1 36 - P 219462-1 36 - P	EPhase CONSTRUCTION CONSULT RELIM ENGINEERING OT RELIM ENGINEERING UT RELIM ENGINEERING OT RELIM ENGINEERING OT TILLTY RIGHT OF WAY RELIM ENGINEERING OT	HER AGCY ILITY INSULTANT IT CONSULT HER AGCY ILITY HER AGCY ILITY	1 77 29 77 90 23 23 21 12 21 21	Number 0100 2121 1100 1000 1000 1001 1201 2121 1000	GRU Electric Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Tallahassee Dairy Queen Dairy Queen Dairy Queen	Monroe	Manager Lewis, Shawn Barbee, Jeff Smith, Aaron Davich, Randy Roberts, Randy	Phillips, Terri Lee Fouladi, Mohammad Bailey, James Cornwell, Katasha Cornwell, Katasha Chully, Thomas Rehfeidt, Steven Gerun, Sandy Frame, Randy	UAO 6/10/2016 5/11/2016 6/30/2016 6/12/2016 6/16/2016 6/15/2016	Date 5/11/2016 5/11/2016 6/22/2016	From UAQ 5/28/2016	From R/W 5/21/201 5/11/201

3. Scroll through to see the entire Subordinations Entry details.

<u>Address Book</u>

The Address Book functional area of the Utility Module allows contact information to be added about people or organizations that are involved with a project. There are two types of contacts defined in the Address Book functional area.

Internal User is defined as any user who has a RACF user id. This includes consultants who do business for FDOT. The RACF id is a 7 character username used to log into the FDOT mainframe.

External User is defined non-FDOT staff or organizations, such as a user who registers for an ISA user account.

1. Enter the Contact Name, Type, Project, and whether the contact is Internal, External or ISA.

PSM SCHEDULING	PLANS	UTILITY WORK SCHEDULES	AGREEMENTS	INVOICE \$	OSP PERMITS	SUBORDINATIONS	ADDRESS BOOK
Address Book	(Click to collapse)						
District:		District 3	~				
Contact Name:		Intern	al Staff ○ Isa User	Clear			
Contact Type:		All		✓			
Project:			-				
Search	eset						

2. Click Search.