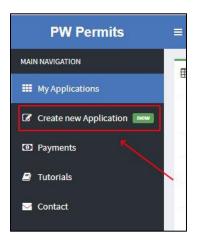
Create New Application

I. First, click on "Create New Application" located in the menu on the left



II. Next, select the application type



- III. The first page is the "General Information Page". You will be able to do the following:
 - a. Opt-in for text message notification
 - b. Fill in company information
 - c. Fill in contact information
 - d. Fill in job specific information
 - i. NAICS
 - ii. 5G
 - iii. Special Event
 - iv. Work Order
 - v. Project Name
 - vi. Type
 - vii. Work Description

Name *		Com	pany Information b.		
Address*			Alternate Addre	·ss*	
City*	State*	Zip*	City*	State*	Zip*
Miami	FL	33135	,		
Phone*	Em		Phone	Emai	1
		Ot	her Information		
NAICS			d.		
i line hon i.					
Is this application rela	ted to 5 G ?* ii.		Is this application	related to a Special Event?*	iii.
Select one 🔻			•		
Work Order # iV.					
Work Order # iV. Project Name V.					
Work Order # iv. Project Name v. Type * vi.					
Work Order # iv. Project Name v. Type * vi. Select One					
Work Order # iv. Project Name v. Type * vi.	i.				

- IV. The next page is the "Questionnaire". Depending on how these questions are answered will determine the route your application will take through the Approval Path and the documents that you will need to provide.
 - a. To minimize any unwanted delays, please answer the "Questionnaire" to the best of your abilities

	Questionnaire	
Gener	al	
2	Are these New Signing and Marking Plans?	©Yes ◎ No ◎ NA
3	Is this a review for Replacement of Signing & Markings?	©Yes ◎ No ◎ NA
4	Is this a New Beacon Flasher?	©Yes © No © NA
5	Are these Signalization Plans for Red Light Camera?	©Yes © No © NA
6	Do Plans Include Bicycle Facility?	©Yes ◎ No ◎ NA
7	Is this a New Traffic Signal?	©Yes [©] No [©] NA
8	Is this a New Traffic Lighting?	©Yes [©] No [©] NA
9	Do the Plans Include Traffic Signal/Loops Mod.?	©Yes [©] No [©] NA
10	Is this a MOT Review For Construction on a MDC Road?	©Yes [©] No [©] NA
11	Is this a Review For Fence Waiver?	©Yes [©] No [©] NA
12	Is this a Plan Review for School or Daycare?	©Yes [©] No [©] NA
13	Is this a Traffic Impact Study?	©Yes [©] No [©] NA
14	Is this Roadway in County's Right of Way?	©Yes ◎ No ◎ NA
15	Are sidewalks/pedestrian path being impacted in any manner?	©Yes ◎ No ◎ NA
16	Road Profile Included?	©Yes [©] No [©] NA
17	Cross Sections Included?	©Yes ◎ No ◎ NA
18	Plan View Includes Elevations?	©Yes ◎ No ◎ NA
19	Do these Plans Include the Installation of Drainage Infrastructure?	©Yes [©] No [©] NA
20	Do these Plans Include Modification to the existing Drainage System?	©Yes [©] No [©] NA
21	Is the Drainage Report Included?	©Yes [©] No [©] NA
	Previous Next	

- V. The "Supporting Documents" page is divided into two sections: File Upload & MOT Type
 - a. The File Upload section is where you will provide the necessary documents for your application to be processed. The "Document Type" dropdown will list all the document types that need to be uploaded.
 - b. To upload a file, do the following steps (continue doing these steps until all documents have been uploaded)
 - i. Select the document type from the dropdown
 - ii. Type any comments, if necessary
 - iii. Click on the "Choose File" button and browse through your PC for the document to be uploaded

HANGARS		Supporting Doc	uments		
i. Document type: Comments: ii. Select file:	Detailed MOT iii. Choose File No file cho iv. Attach	sen Fo	Select Mot Type(s) (optional) i01:Two-Lane, Two-Way, Work Outside Shoulder Form i02:Two-Lane, Two-Way, Work On Shoulder Form i03:Two-Lane, Two-Way, Work Within The Travel Way Form i05:Two-Lane, Two-Way, Work In Intersection Form i06:Two-Lane, Two-Way, Work Within The Travel Way - Signal Control m i07:Two-Lane, Two-Way, Mobile Operation, Wort on Shoulder Wort Save	*	
Туре	Name	Uploaded Docum	Pate		
Previous Next					

iv. Click on the "Attach" button to upload the file

- c. If your application contains a Maintenance of Traffic (MOT) component that is predefined by FDOT, you can select it from the list of MOT Types available
 - i. Check all the MOT types that are applicable to your application

Document type:		pporting D	OCUMENTS Select Mot Type(s) (optional)
Comments:		i.	601:Two-Lane, Two-Way, Work Outside Shoulder Form 602:Two-Lane, Two-Way, Work On Shoulder Form 603:Two-Lane, Two-Way, Work Within The Travel Way Form 604:Two-Lane, Two-Way, Work In Intersection Form 605:Two-Lane, Two-Way, Work Near Intersection Form
Select file:	Choose File No file chosen	Uploaded Doo	666:Two-Lane, Two-Way, Work Within The Travel Way - Signal Control Form ii. Save
ype	Name	Comments	Date

ii. Click on the "Save" button

- VI. If your application has an MOT component, you will next get the MOT Questionnaire. This questionnaire will help describe your intent for the MOT and assist the MOT Reviewer in their process.
 - a. To avoid any unwanted delays, please answer all the questions to the best of your abilities

"HIAHIGAZ						
	MOT Questionnaire					
Ger	neral					
1	Type of Installation	${}^{\bigcirc}{\rm New}$ Installation ${}^{\bigcirc}{\rm Repair/Maintenance} {}^{\bigcirc}{\rm Both}$				
2	Method of Installation	◎Bore ◎ Excavation ◎ Both				
3	Location of Installtion	$^{\odot}$ Within right of Way $^{\odot}$ Public Utility Easement $^{\odot}$ Both				
4	Will work commence within 15 days of permit issuance?	©Yes ©No				
5	Estimated Start Date	Ĩ.				
6	Does installation/construction cross a canal(s):	©Yes [©] No				
7	Type of canal crossing :	⊖Bridge Attachment ⊖ Canal Core ⊖ Both				
8	identify Canal(s)					
9	Bridge Number(s)					
Peo	lestrian Information					
11	Does excacation fall within the swale and/or sidewalk area?	©Yes [©] No				
12	Give dimensions from edge of pavement to Work Zone in swale area.	FT				
13	Will work damage existing sidewalk, curbs and/or gutters?	©Yes ◎No				
14	Will work obstruct pedestrian access to sidewalk?	©Yes ◎No				
15	Will work obstruct pedestrian crosswalk or ramp?	©Yes ◎No				
16	Will work obstruct bike path?	©Yes ◎No				
Roa	dway Information (Are removing asphalt on a paved roadway)					
17	Does the excavation fall on the asphalt of a paved roadway?	©Yes [©] No [©] NA				
18	Does excavation fall within a Signalized Intersection?	© <mark>Ye</mark> s ©No ©NA				
19	Does excavation fall within a Mid-Block Signal?	©Yes [©] No [©] NA				
20	Does excavation damage any traffic loops ?	©Yes [©] No [©] NA				
21	Have the roads, which are impacted by the proposed work recently been paved or resurfaced?	©yes ©No ©NA				
Tra	ffic Control Plan					

- VII. The "Work Address" page allows you four (4) ways to provide the location for your application
 - a. Building
 - i. This will be a regular street address (ex. Building #: 123 and Street #: 1st Street)

	Work Address				
Building Intersection Segment Area					
Building #:	123				
Street #:	NW 1st Street				
Add					
123 NW 1ST STREET	Delete				
	Previous Next				

- b. Intersection
 - This will be used if your application will coincide with the intersection of two (2) streets (ex. Street: 1st Street and Street: SW 1st Avenue)

	Work Address	
Building Intersection Segment	Irea	
Street	1st Street	
and Street	SW 1st Avenue	
Add		
1ST STREET AND SW 1ST AVENUE		Delete
	Previous Next	

- c. Segment
 - This will be used if your application will coincide with various streets running along a common street (ex. Street: 1st Street Between Street: NW 1st Avenue and Street: 5th Avenue)

Delete

- d. Area
 - This will be used if your application falls within four (4) intersecting streets (ex. Street: 1st Street and Street: 3rd Street Between Street: NW 1st Avenue and Street: 5th Avenue)

	Work Address				
Building Intersection Segment Area					
Street:	1st Street				
And Street:	3rd Street				
Between Street:	NW 1st Avenue				
And Street	5th Avenue				
Add					
1ST STREET AND 3RD STREET BEWTEEN NW 1ST AVENUE AN	1ST STREET AND 3RD STREET BEWTEEN NW 1ST AVENUE AND 5TH AVENUE Delete				
	Previous Next				

- VIII. The "Work Information" page is where you will select all the types of work associated with your application. Do the following for all types of work for your application:
 - a. Select type of work from the dropdown
 - b. Enter the quantity
 - i. The units for the quantity is located within the parenthesis of the type of work
 - c. Click the "Add" button

Attopoor			
	Work Information		
CATV LINES (LF) b.i.	Ţ	b.	C.
TYPE OF WORK	DIMENSION	AMOUNT	COST
CATV LINES	LF	250	\$285.00 💼
NON-REFUNDABLE UPFRONT FEE FOR DESIGN REVIEW	EA	1	\$70.00 💼
		Total: \$355.00 Payme	nts: \$0.00 Balance: \$355.00
	Previous Next		

d. These fees will be reviewed by staff to ensure that the correct fees are charged for each application.

- IX. The "Application Upfront Fee and Submission" page is the final step in the process. Here you will only have to pay for the upfront fee. The following are a few options that you have:
 - a. The "See Invoice" button gives you the ability to print out an invoice for this transaction
 - b. Under the Payment Information section, the dropdown has the following options for payment
 - i. Escrow Account
 - 1. If you have a registered escrow account with Public Works, these fees will be automatically drawn from there
 - ii. New Credit Card
 - 1. You will have the ability to enter a credit card for payment as well as save this credit card for future use
 - c. Once all the information has been entered, click on the "Make Payment" button to finalize your payment and application submission

Applic	ation Upfront	Fee and Sub	mission	
Permit Number 201500118 Permit Description Total Due \$70.00 1. Contractor Information	5			
Contractor Name*				
Julio Galligaris				±
Street Address*				
111 NW 1st Street				
City/Town*	State/Province*		Zip/Postal Code*	
Miami	Florida	Ŧ		
2. Contact Information				
Telephone Number*		Email Address*		
7864695324		jgallig@gmail.com		
2. Payment Information				
New Credit Card-				Ŧ
Select Payment Type				
Escrow account- New Credit Card- b.ii.				
Name on Card				
Debit/Credit card number*			CVV*	Zip*
CC Number				
Expiration Date*				с.
01 - January 🔻 2019	•			Make Payment
	Prev	ious		

X. If you have any issues or questions about the application, please use the Contact option located on the left menu on your Dashboard

