

User's Manual Permit and Review Information System (PARIS)

Water/Sewer Permit Applications

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Overview

The NYC Department of Environmental Protection (DEP) Bureau of Water & Sewer Operations Permit and Review Information System (PARIS) allows applicants to electronically file (e-file) permit applications for water and sewer repair and relays. An e-filing user (for this system, a licensed master plumber) may commence filing these applications as soon as they are registered in the system.

The new system does not change any of the applicable rules associated with the regular filing of an application for permit as contained in the Rules of the City of New York Title 15, Chapter 20, "Rules Governing and Restricting the Use and Supply of Water", and in Chapter 31, "Rules Governing House/Site Connections to the Sewer System". The system was created to make the permitting process for these types of permits more efficient.

PARIS in brief

PARIS is a program that allows the filing of water and sewer permit applications with DEP electronically. Currently, the system can be used for repair and relay applications for water and sewer in the City of New York.

It can also be used for:

- Tap Connection
- Wet Connection
- Water Plug
- Tap and Plug
- Wet Connection and Plug
- New Sewer Connection
- Sewer Plug

Benefits of the system

There are many benefits to e-filing for Licensed Master Plumber's (LMP) and their clients. Permit applications can be created and filed on any day of the week at any hour from virtually anywhere. When an electronic application is submitted, it is sent to a queue virtually for review by DEP staff. The status of the application is accessible at any time by logging into the User's account. The system is very easy to learn and use. The system provides instantaneous notice by e-mail to the participating User whenever an application has been accepted and whenever the status changes.

Registration/Passwords

In order to file permit applications on the system, a User must be a LMP in NYC who has registered to file applications on PARIS. First, an account must be created in the system. Go to <u>NYC DEP PARIS (epermitsportal.azurewebsites.net)</u>. Click login in the top right corner of the screen (See Figure 1).



Figure 1

On the following page, the login fields will be shown. Below the "Sign In" button, there is a link to "Sign Up Now". Click the link to register an account. (See Figure 2)

	2000 March 19
2	Environmental Protection
	Sign in with your existing account
	Email Address
	Password
	Forgot your password?
	Sign in
1	Don't have an account? Sign up now
	Figure 2

When you are taken to the Sign Up screen:

1. Enter the email you want to use for the system.

2. Click "Send Verification Code".

Environmental Protection
example@gmail.com
Send verification code
The password must be between 8 and 64 characters. The password must have at least 3 of the following: - a lowercase letter - an uppercase letter - a digit - a symbol
Confirm New Password
Display Name

- 3. Check your email account for the email with the verification code. The email can take several minutes to appear in your inbox.
- 4. Return to the Sign Up screen and enter the verification code from the email; click "Verify Code". **Please Note: You cannot finish creating the account until you have verified the code.
- 5. Enter the password you want to use for the system; password requirements. See Figure 3.
- 6. Pick the Display Name (can be your first name, company name, etc.)
- 7. Click "Create" to complete sign up.
- 8. You will be taken to the profile creation screen; fill out all fields with the information you want to use for the account.

Cancel Environmental Protection
example@gmail.com
Verification code
Verify code Send new code
This information is required.
New Password
Confirm New Password
Display Name

Figure 4

ePermits				
	ser of e-Permits is easy and quick, y		unt at your convenience.	
	you must have an active email acco			
	e e-Permits, you will receive an ema e asked to register your license num			
legistered Arcinteet, you win b	e usked to register your neerise hun	ber when you log in for the m		
Profile				
First Name				
Last Name				
fmail				
hftdemo2@yahoo.com				
Address1				
City				
State				
- *				
Zip Code				
Telephone				
Company				

Figure 5

- 9. Email will be sent to your inbox (also check junk/spam boxes) to activate your account; click the link provided in the email, "Activate Account".
- 10. Click "Back to Home Page" and click "Login" in the top right.
- 11. Login using the credentials you just created.
- 12. You should be taken to a screen that asks if you are a licensed professional and provides a link to the authentication form; download the form (to submit separately), click "Yes" and then "Continue".

If you are a Professional Engineer or a Registered Architect, you must apply for the appropriate user profile. Select the license type and enter your license number below. To complete the online registration process for your new account, you will need to complete in its entirety, an authentication form. The completed form must be signed and sealed with your professional seal and attested to by a Notary Public. Only original notarized and sealed forms will be accepted. Click the link below to download the authentication form.	
If you are using Google Chrome or Microsoft Edge, please right click the link and select "Save Link As" to download the file to your computer. Then open the file using the Adobe Reader application.	
Authentication Form	
You may submit the original, sign, sealed, and notarized Authentication form in the following ways:	
➡ By mail: NYC Department of Environmental Protection, Water & Sewer Permitting System (WSPS), ATTN: Registrations, 3rd Floor, Low-Rise, 59-17 Junction Blvd, Flushing, NY 11373	
🤹 In-person at DEP's Main Office in Queens 9605 Horace Harding Expressway – 3rd Floor. Deposit your form in the 3rd floor drop box located by the security guard in the lobby. Attn: Online Permitting Registration.	
Professional Information	
If you are a professional, please select Yes, otherwise, select No:	
○ Yes ○ No	
Figure 6	
Welcome to the NYC Department of Environmental Protection ePermits Portal system.	
Thank you for registering your account. Please remember to protect your password and refrain from revealing it to others.	
Please click the following link to activate your account.	
Activate Account	
If you have any questions concerning the system, please contact the support line listed below.	
Thank you for using the Online ePermits Portal system.	
Permitting Support Line	

718-595-3088

- 13. Select License Type from the dropdown menu; enter license number and click "Search".
- 14. License information should generate on the screen; if it is correct, click "Add" and the information will be added to your profile.

	ePermits		
ation			
- License Numb		Q Search > Add	
)E	
	Expiration Date	/1111	
	- License Numb	License Number OOOO Last Name Expiration Date	List Name DOE Expiration Date 01/01/11111

- 15. You should be taken to the homepage, and there will be message at the top stating that your license information was successfully added.
- 16. Follow instructions below to make sure license is verified with DEP.

In order to register as an LMP, you must indicate yourself as a professional user on the account, and a person must complete and submit an "Authentication Form" which must be signed and attested by a NYS Notary Public. Once completed, email the form to <u>PARIS@dep.nyc.gov</u> and mail a hard copy to:

NYC Department of Environmental Protection ATTN: Registrations (BWSO Office of Online Permitting) 59-17 Junction Blvd, 3rd Fl., Low-Rise Flushing, NY 11373

The request will be checked for completeness and the identification of the LMP will be verified.

The User's contact information will be provided from the NYC Department of Building (DOB). It is important that the primary address and telephone number associated with the User's plumbing license be kept up to date with DOB. If the User's plumbing license is not active, surrendered, or expired, the system will generate an error message and the application will not be submitted to DEP.

Software/Hardware Requirements

The current minimum requirements for filing are: a computer with Internet access (disable pop-up blockers), a printer, and Adobe Acrobat software, or similar (to convert documents formatted by word processor to portable document format (PDF)).

An internet browser is a program that allows you to access pages on the World Wide Web. It should work with any modern browsers (Microsoft Edge, Google Chrome). Other browsers, such as Safari, are not supported at this time.

PARIS can be accessed from all computers—and any other device such as mobile phones and tablets with a supported web browser.

Cookies

The user must have cookies enabled to use the system. The PARIS website uses **session** cookies and only retains information until all user browsers are closed and the session is thus ended. The PARIS website does not write any data to the user's hard drive. The exception to this is if a user selects to save a PDF of a permit.

Pop-up Blockers

If you have a pop-up blocker installed, you will need to allow pop-ups from the PARIS website.

If you do not have a pop-up blocker installed, you can skip to the next section.

Attaching Files

The maximum size for file attachments is 100 MB.

The system will accept the following attachment types:

- Word
- Excel
- PDF
- Jpg
- Tif
- TXT

How to Access the System

The web address of PARIS is NYC DEP PARIS (epermitsportal.azurewebsites.net)

To login to PARIS, after your account has been created and license verified, click **Login** (top right corner) and enter your email address and password in the appropriate fields. After entering the information click on the **Login** button. Please note that the password is case sensitive.

invironmental protection		ပြု rod
	ePermits	
	Welcome to the New York City Department of Environmental Protection (DEP) e-Permits Portal	
	The NYCDEP is pleased to offer online access to request Repair or Relay Permits, and Hydrant Flow Tests. With e-Permits, NYCDEP hopes to deliver more efficient, convenient, and interactive services.	
	First Time Users: To register, click "Login". After you are redirected to the login page, click "Sign up now". After registering, login to access ePermits.	
	Returning Users; Click "Login". After you are redirected to the login page, enter your email and password to access ePermits.	
	Log in to DEP's online ePermits system to:	
	🚼 Submit and pay for Hydrant Flow Tests and access Hydrant Flow Test Results	
	Submit for Repair or Relay Permits	
	Submit for Tap Card for Repair or Relay Permits, or standalone Tap Card	

Figure 9

System Timeout

The System times out after it has been inactive for 60 minutes (1 hour). The following message displays, asking if you would like to leave the page.

Retrieving a Lost Password

To retrieve a lost password, click on the password recovery link, Forgot Your Password?.

-	Environmental Protection
	Sign in with your existing account
	example@gmail.com
	Forgot your password?
Â	Sign in Don't have an account? Sign up now

Figure 10

After entering the email address associated with account, click "Send Verification Code".



Figure 11

You will receive an email with the verification code.

On the PARIS screen enter the verification code from the email, into the field provided and click **Verify Code**.

Then, click Continue.

On the next screen, enter the new password twice in the fields provided, and click Continue.

Main Menu

The main menu screen contains information on all applications entered into the system by the user. Applications in **Draft** can be edited or deleted. Applications **Pending Email Confirmation** are those that have been submitted and need to be confirmed with the link sent to user's email.

Applications with the status **Review in Progress** have been submitted and confirmed, waiting on decision from reviewer. Applications **Objected** are objected by the reviewer for incorrect or missing information.

Applications shown as **Objection Responded** are being re-reviewed by DEP after the plumber has responded to the objection. Applications **Approved** have been approved by the reviewer, and the permit is available for download.

Once an application has been submitted to DEP, it cannot be deleted or edited. You will have the option to cancel a submitted application. Cancellations will be reviewed by DEP staff and approved or rejected.

First-time Users will see a screen similar to the one below, with no current applications in the system.

Environmental Protection										n	Home	O Profile	ပ် Logout
					eP	ermits							
	Filter Request Id	Permit Number	Application Type	Street	Borough	Created On	Last Update ↓	Permit Status	Tap Card Status	Actions	R	•	
								ltems per page	± <u>10</u> •	0 of 0	$\langle \rangle$		

Figure 12

NOTE: The **Filter** field on the top left of the home screen can be used to search requests in the account.

Example- To see what applications were filed in Queens, putting Queens in the **Filter** field will show all Queens applications/permits in the account.

Start a New Application – Repair/Relay

To start a new application, click on the **Add New Application** button, top right corner of the menu. Select which type of application you want to create from the dropdown. [Figure 13]



Figure 13

Before you begin a Repair or Relay application, you can click the **DEP Rules**, **Standards**, **and Fee Schedule** to get criteria regarding repair and relay applications. [Figure 14]

	ePermits
	or applicable rules for filing permit applications. These rules are contained in the City of New York Tit g and Restricting the Use and Supply of Water and Chapter 31. Rule Governing House/ Site Connection hedule
🗐 Details	
Repair/Relay Request	
Form Type *	~ 0

Figure 14

Completing the Form

For more information on a particular field, hover your mouse over the question mark in the field [Figure 15]. A text box will appear with additional information.

0

Figure 15

Several of the fields in the application are of general applicability; these include the fields under **Property Information**, **Plumber**, and **Owner Information**.

Water Repair/Relay

Step 1: To begin, select Water from the Form Type drop down list.

ePermits

	y link for applicable rules for filing permit applications. These rules are contained in the City of New York Ti rerning and Restricting the Use and Supply of Water and Chapter 31 Rule Governing House/ Site Connectio
EP Rules, Standards, and	Fee Schedule
Details	st
Form Tune *	
Water	



Step 2: Applications for Water will prompt the **Application Type** drop down list. Select **Repair** or **Relay** from the dropdown list. If the permit is for an emergency DOT notice or a DEP 3/10 day notice, check the box to indicate that.

			cations. These rules are contained in Nater and Chapter 31 Rule Governing	
P Rules, Standards, and	Fee Schedule			
🖹 Details				
formation: you have mad	e changes. Any unsave	d changes will be lost!		
Relay Request				
Form Type *		Application Type *		

Figure 17

Step 3: Applications for **Repair** will prompt the **Water Repair Type** drop down list. Select the appropriate **Repair Type** for the application.

		ePerm	its	
	verning and Restricti	rules for filing permit appli ing the Use and Supply of V		
Ê Details				
Information: you have made	de changes Any unsave	nd changes will be lost		
information. you have made	re changes. Any unsave	d changes will be lost:		
Repair Request				
Repair Request		Application Type *		

Figure 18

Step 4: Enter **Property** information. Complete the required fields **House Number**, **Street** and **Borough** and select the **Auto Complete Address** button. The system will now validate and geocode the address. It will return the Zip Code, Block and Lot numbers.

Select Property Use from the dropdown menu and type out how the property is used.

The Address AKA and Location of Connection are optional fields.

House Number *	0	Street *			Borough *	
Auto Complete Addr	ress					
Zip Code		Block		Lot		
State						
NY	Address AKA (if applic	able)	Location of Connection			0
Property Use *	- 0	Please indicate the how	w the property is used. *			

Figure 19

Step 5: Based on the license number supplied on the Authentication Form submitted to the Department, the **Plumber** section is automatically populated with the User's information. DEP obtains this information from DOB data on the license number associated with the User. The User must choose the **Company Name** connected with the application, see Figure 19.

First Name	Last Name	Address		
JOHN	DOE	EXAMPLE		
City	State		Zip Code	
BRONX	NY			
example@gmail.com	Phone 718-555-55	55	Fax	
License	Company *			

Figure 20

Step 6: Complete all fields in the **Property Owner** section. Be sure to provide the owner's information correctly.

Owner				
Name *	Address *			
City *	State *	•	Zip Code *	

Figure 21

Step 7: Complete all fields in the Additional Information section. Answer Water Service Type, Service Size, and if there are Multiple Services. If the application is for a Relay, additionally answer the Length of service to be repaired.

Water Service Type	- 0	Service Size (inch)	- 0
		Click if multiple service connections exist on the prem	
Length of service to be repaired (feet) *	0	Are There Multiple Services?	

Step 8: Before the application can be submitted, the **Acknowledgment** must be completed. Read the "I Acknowledge" statement by using the scrollbar to the right. The checkbox will turn pink when you have scrolled all the way through. Click the box to complete the Acknowledgment. Please note, the checkbox will NOT be accessible until the statement has been scrolled to the bottom to ensure it has been read.

Acknowledgment	
PERFORMING THE JOB OR IN EXCHANGE FOR CONSIDERATION. VIOLATION IS PUNISHABLE BY IMPRISONMENT OR FINE, OR BOTH.	
IT IS UNDERSTOOD AND AGREED THAT THE WORK PROPOSED SHALL BE EXECUTED IN A GOOD AND WORKMAN-LIKE MANNER AND TO THE SATISFACTION OF THE COMMISSIONER OF THE DEPARTMENT OF ENVIRONMENTAL PROTECTION IN ACCORDANCE WITH THE PROVISIONS OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AND ANY AMENDMENTS THERETO, AND ANY APPLICABLE RULES AND REGULATIONS.	1
Please read the acknowlegment above to enable the agreement below I have read and agreed to the above text *	

Figure 23

Step 9: Click Save, to the save the application and return later. Click Submit, to submit the application for review. Click Cancel to exit the application. Any unsaved changes will be lost. Please note, you can click Save at any time while working on the application to save and come back to it later.



Step 10: Confirm the application using the link in the email sent by the system.

Submission Confirmation Inbox ×



to me 👻

Example

3:34 PM (5 hours ago)

Dear Applicant, Repair relay () has been submitted. Please click link below to confirm your submission. Confirm Submission

If you have any questions concerning the system, please contact the support line listed below.

Permitting Support Line 718-595-3088

Sewer Repair/Relay

Step 1: To begin, select Sewer from the Form Type dropdown list.

ePermits						
Refer to the following link for applicable rules for filing permit applications. These rules are contained in the City of New York Title Schapter 20, Rules Governing and Restricting the Use and Supply of Water and Chapter 31 Rule Governing House/ Site Connections to the Sewer System.						
DEP Rules, Standards, and Fee Schedule						
🖨 Details						
Repair/Relay Request						
Water 2						
Sewer						

Figure 26

Step 2: Select the appropriate **Application Type** for the application. If this is a permit for a

sewer repair order, check the box indicating that.

ePermits					
	nd Restricti	2		ained in the City of New York Title overning House/ Site Connections	
Details	s. Any unsave	d changes will be lost!			
Relay Request	- 0	Application Type * Sewer Relay	~ 0		
Click is this for a sewer repair order.					

Step 3: If the application is a repair, Select **Sewer Repair Type** from the dropdown menu that appears.

ePermits					
Refer to the following link for applicable rules for filing permit applications. These rules are contained in the City of New York Title 15 Chapter 20, Rules Governing and Restricting the Use and Supply of Water and Chapter 31 Rule Governing House/ Site Connections to the Sewer System.					
DEP Rules, Standards, and Fe	<u>e Schedule</u>				
🖨 Details					
Information: you have made o	hanges. Any unsave	d changes will be lost!			
Repair Request					
Form Type * Sewer	- Ø	Application Type * Sewer Repair	Sewer Repair Type		



Step 4: The **Property Information** required for the sewer application is the same as that required for the water service application. See and follow the procedure outlined in Step 4 of the Permit for a Water Service Line section of this document. (Page 11)

Step 5: The **Plumber** information required is the same as that required for the water service application. See and follow the procedure outlined in Step 5 of the Permit for a Water Service Line section of this document. (Page 12)

Step 6: The **Owner** information required is the same as that required for the water service application. See and follow the procedure outlined in Step 6 of the permit to Repair a Water Service Line section of this document. (Page 12)

Step 7: Complete all fields in the Additional Information section. This section relates to applications for **Repair** or Relay of a sewer connection. Complete the fields, **Type of the sewer house connection is? Type of sewer connected to? Specify the size of the sewer connection.**

If it is a **Sewer Repair**, indicate the **Length of service to be repaired**? Once all fields are completed click **Save**.

Type of Sewer House Connection	- 0	Type of Sewer Connected To	- 0	Size of Sewer House Connection (inch)	?
Length of service to be repaired (feet)*	Ø			

Figure 29

Step 8: The **Acknowledgment** requirements are the same as the water service application. See and follow the procedure outlined in Step 8 of the Permit for a Water Service Line section of this document. (Page 13)

Step 9: Click Save, to the save the application and return later. Click Submit, to submit the application for review. Click Cancel to exit the application. Any unsaved changes will be lost. Please note, you can click Save at any time while working on the application to save and come back to it later.

Step 10: Confirm the application using the link in the email sent by the system. (Page 14)

Submitting an Application

Once an application has been created it can be submitted by selecting the Submit link under

Activity in the **Requests in Progress** section. Before an application can be submitted, the user must read and agree to the acknowledgment by checking the box **I have read and agreed to the above text**.

If there are errors within the application, a text box will appear at the top of the screen.

If no errors are found, you will see a note on the screen alerting you that you must confirm the application.

To confirm the application, click on the link provided on the email sent from PARIS see Figure 19.

Start a New Application – Connection Request

To start a new application, click on the **Add New Application** button, top right corner of the menu. Select which type of application you want to create from the dropdown.



Completing the Form

For more information on a particular field, hover your mouse over the question mark in the field [Figure 31]. A text box will appear with additional information.

0

Figure 31

Several of the fields in the application are of general applicability; these include the fields under **Property**, **Plumber**, and **Owner**.

Water

Step 1: To begin, select Water from the Form Type drop down list.

Information: you have made changes. Any	unsaved changes will be lost!	(Asterisk (*) remarks required neid
Water/Sewer Request	✓ Application Type*	✓ Is 3/10 day notice, or DOT emergency permit?
DOB New Building or Alteration NO.		

Figure 32

Step 2: Applications for Water will prompt the **Application Type** drop down list. Select the application that you need.

If the permit is for an emergency DOT notice or a DEP 3/10 day notice, select **Yes** from the dropdown.

If there is a number for DOB New Building or Alteration, you can enter it in the field.

		(Asterisk (*) remarks required fields
Information: you have made changes. Any unsaved changes	will be lost!	
Water/Sewer Request		
Form Type*	Analiantian Tunat	
Water 💌	Tap Connection	Is 3/10 day notice, or DOT emergency permit?
DOB New Building or Alteration NO.	Wet Connection	
	Water Plug	
	Tap Conn and Plug	
Property	ap container rag	
Topoldy	Wet Conn and Plug	
House Numberk	Ctreat Name*	

Figure 33

Step 3: Enter **Property** information. Complete the required fields **House Number**, **Street**, **Borough**, **Block and Lot**.

You are required to provide Property Status.

Select **Property Use** from the dropdown menu and type out how the property is used. The **Address AKA** and **Tentative Lot Numbers** are optional fields. Please note: You cannot save the application until this has been filled out.

Property					
House Number*		Street Name*			
Borough*	~	Block*		Lot Number*	
			0/5		0/4
Property Status*	•	Property Use*	v	Specify Other Property Use*	
Address AKA (if Applicable)			Tentative Lot(s) Number(s)		



Step 4: Based on the license number supplied on the Authentication Form submitted to the Department, the **Plumber** section is automatically populated with the User's information. DEP obtains this information from DOB data on the license number associated with the User. The User must choose the **Company Name** connected with the application, see [Figure 35].

Plumber			
First Name JOHN	Last Name DOE	Address EXAMPLE	
City BRONX	State NY		Zip Code
example@gmail.com	Phone 718-555-5555		Fax
License 0000	Company *		•

Figure 35

Step 5: Complete all required fields in the **Owner** section.

Owner				
Owner Name*	Owner Address*			
Owner City*	Owner State*	• 01	wner Zip Code*	0/10
+1 Owner Business Phone	+1 Owner Fax Number	01	wner Email	



Step 6: In order to add the necessary connection information, you must save the application. Save button located at the bottom of the page.

Please note: You cannot save the application until the address has been entered fully and application type chosen.



Step 7: Once the application has been successfully saved (there will be a text box indicating if it has or not), the **Connections** and **Files** tabs will appear. Figure 38.

Step 8: Go to the Connections tab. Click Add Connection.

Add all connections necessary.



See figures in the following sections of what the connections sections look like for water applications.

Click Save when you are done filling out the connection details.

If you have a cross connection number, you can enter it in the connection details.

Tap Connection

Connection Request:

		(Asterisk (*) remarks required field
et)*			
*			
✓ Service Size (inch)*	Connection Size (inch)*	*
Cross Connection	#	_	
Sav	e 🗙 Cancel		
	Service Size (inch	eet)* Service Size (inch)* Cross Connection #	eet)* Service Size (inch)* Cross Connection #

Wet Connection

Connection Request:

(Asterisk (*) remarks required fields)

Connection Type* Wet Connection	~			
Location of Connection (Cut-On Street)	÷			
Temporary Connection?*	-			
Service Type*	*	Service Size (inch)*	Ŧ	Connection Size (inch)*
Length of Service (feet)*		Cross Connection #		
		Save 🚫 Cancel		
		Figure 40		
ter Plug				
-				
ter Plug onnection Request: ((Asterisk (*) remarks required fi
-				(Asterisk (*) remarks required fi
onnection Request:	*			(Asterisk (*) remarks required fi
onnection Request: (Connection Detail	*			(Asterisk (*) remarks required fi
Connection Request: (Connection Detail	*		•	(Asterisk (*) remarks required fi
onnection Request: (Connection Detail Connection Type* Water Plug Location of Connection (Cut-On Street)	*	Figure 40 Service Size to be Destroyed (inch)*	•	

Tap Connection and Plug

Connection Request:

				(Asterisk (*) remarks required	
Connection Detail					
Connection Type* Tap Conn and Plug	Ŧ				
ocation of Connection (Cut-On Street)*				
Temporary Connection?*	*				
Service Type*	*	Service Size (inch)*	*	Connection Size (inch)*	Ŧ
ength of Service (feet)*		Cross Connection #			
Service Type to be Destroyed*	*	Service Size to be Destroyed (inch)*	*	Connection Size to be Destroyed (inch)*	Ŧ

Figure 42

Wet Connection and Plug

Connection Request:

Connection Type* Wet Conn and Plug	Ŧ				
ocation of Connection (Cut-On Street)*				
Temporary Connection?*	Ŧ				
Service Type*	*	Service Size (inch)*	*	Connection Size (inch)*	Ŧ
Length of Service (feet)*		Cross Connection #			
		Service Size to be Destroyed (inch)*		Connection Size to be Destroyed (inch)*	



Step 9: Files can be added at any time after the application has been saved, before it is submitted. Please note: For applications where Owner's Consent is required, you must upload the Owner's Consent form prior to submission. If it is not added, you will receive an error from the system and you won't be able to proceed with submission.

Step 10: The Water Connection Information section is optional; fill out when applicable.

Step 11: Before the application can be submitted, the **Acknowledgment** must be completed. Read the "I Acknowledge" statement. Click the box to complete the Acknowledgment.

Acknowledgment

I ACKNOWLEDGE: THAT THE INFORMATION CONTAINED HEREIN IS TRUE, ACCURATE AND COMPLETE AND IS IN COMPLIANCE WITH ALL APPLICABLE ADMINISTRATIVE CODE PROVISIONS AND ALL DEPARTMENT RULES, REGULATIONS AND DIRECTIVES. I CERTIFY THAT I AM THE APPLICANT WHO IS ENTITLED TO APPLY FOR A PERMIT. ANY INACCURATE INFORMATION SUBMITTED MAY RESULT IN PERMIT REVOCATION, DISCIPLINARY ACTIONS, OR OTHER SANCTIONS. FALSIFICATION OF ANY STATEMENT CONTAINED HEREIN MAYBE PUNISHABLE BY A FINE OR IMPRISONMENT OR BOTH. IT IS UNLAWFUL TO GIVE TO A CITY EMPLOYEE, OR FOR A CITY EMPLOYEE TO ACCEPT, ANY BENEFIT, MONETARY OR OTHERWISE, EITHER AS A GRATUITY FOR PROPERLY PERFORMING THE JOB OR IN EXCHANGE FOR CONSIDERATION. VIOLATION IS PUNISHABLE BY IMPRISONMENT OR FINE, OR BOTH. IT IS UNDERSTOOD AND AGREED THAT THE WORK PROPOSED SHALL BE EXECUTED IN A GOOD AND WORKMAN-LIKE MANNER AND TO THE SATISFACTION OF THE COMMISSIONER OF THE DEPARTMENT OF ENVIRONMENTAL PROTECTION IN ACCORDANCE WITH THE PROVISIONS OF THE ADMINISTRATIVE CODE OF THE CITY OF NEW YORK AND ANY AMENDMENTS THERETO, AND ANY APPLICABLE RULES AND REGULATIONS. I have read and agreed to the above text

Figure 44

Step 11: Click Save, to the save the application and return later. Click Submit, to submit the application for review. Click Cancel to exit the application. Any unsaved changes will be lost. Please note, you can click Save at any time while working on the application to save and come back to it later.

Save	Submit	🗙 Cancel
------	--------	----------

NOTE: When clicking submit, the text box shown in Figure 46 will pop up.

Once Yes is selected, no changes can be made to the Details page of the application. If there is incorrect information on the Details page after the application is submitted, a new application will have to be created. Please review applications carefully before submitting.

firm Before Submit	
pplication. Are you sure you want to submit? e: Review fee is nonrefundable if there are errors on the	
o Yes	
	Infirm Before Submit e this application is submitted, you will not be able to edit application. Are you sure you want to submit? e: Review fee is nonrefundable if there are errors on the ication

Figure 46

Step 12: Confirm the application using the link in the email sent by the system. (Shown on Page 9)

Sewer

Step 1: To begin, select Sewer from the Form Type drop down list.

			(Asterisk (*) remarks required fields)
Information: you have made changes. Any unsaved changes	will be lost!		
Water/Sewer Request			
Form Type* Sewer •	Sewer Connection	Is this for a sewer repair order?	•
DOB New Building or Alteration NO.	Sewer Plug]	



Step 2: Select_Application Type.

If the application is for a Sewer Repair Order, select Yes from the dropdown.

Step 3: Fill out all required fields in the Property section.

Property					
Borough*	*	Property Status*	*	Property Use*	*
Specify Other Property Use*					

Figure 48

Step 4: Plumber section is the same as water connection application.

Step 5: **Owner** section is the same as water connection application.

Step 6a: If this is a **Sewer Plug** application, you must indicate if there is **Property Owner's Consent**.

Please note, if you answer **No** to **Property Owner's Consent**, you will not be able to submit your application until you answer **Yes** and attach it.

Step 6b: If this is a **Sewer Connection** application, answer all required fields in **Sewer Connection Information**.

Sewer Connection Information					
Are connections through common connection?*	*	Result of a Local Law Compliance?	*		
Property Owner's Consent*	*	Application or LAA#			

Figure 49

Step 7: In order to add the necessary connection information, you must save the application.

Save button is located at the bottom of the page.

NOTE: If **Yes** is selected for the common connection question, connection specifics can only be entered on ONE connection entry; the rest of the connections will be limited to only property

information. Common connections are internal sanitary or storm drains that serve multiple lots (e.g. HOAs).

Please note: You cannot save the application until the address has been entered fully and application type chosen.

Step 8: Once the application has been successfully saved (there will be a text box indicating if it has or not), the **Connections** and **Files** tabs will appear.

Step 9: Go to the Connections tab. Click Add Connection.

Add all necessary connections.

See figures in the following sections of what the connections sections look like for sewer applications.

Sewer Connection

Connection Request:

Connection Detail					
Connection Type* Sewer Connection	Ŧ				
House No*		Street Name*		Address AKA	
Block No*		Lot No*		Tentative Lot Number(s)	
Location of Connection (Cut-On S	treet)*				
Location of Connection (Cut-On S	treet)*				
		•	DOB New Building or	Alteration No.	
Temporary Connection?*		Connection To*	DOB New Building or	Alteration No.	

Figure 50

Sewer Connection – Common Connection

NOTE: Common connections are internal sanitary or storm drains that serve multiple lots (e.g. HOAs). Connection information (sewer size, type, method of connection, etc.) can only be entered on the first connection.

1st Connection: See Figure 50, above.

Following Connections:

Connection Request:

		(Asterisk (*) remarks required fields)
Connection Detail		
Connection Type* Sewer Connection	-	
House No*	Street Name*	Address AKA
Block No*	Lot No*	Tentative Lot Number(s)
	Save Save	A

Figure 51

Sewer Plug

Connection Request:

		(Asterisk (*) remarks required fields
Connection Detail		
Connection Type* Sewer Plug		
House No*	Street Name*	Address AKA
Block No*	Lot No*	Tentative Lot Number(s)
Location of Connection (Cut-On Street)*		
Connection Size to be Destroyed (inch)* $\overline{}$	Connection To*	Sewer Main Type*
House Connection Type to be Destroyed* 👻		
	Save Sancel	

Figure 52

Step 10: Files can be added at any time after the application has been saved, before it is submitted.

Please note: For applications where Owner's Consent is required, you must upload the Owner's Consent form prior to submission. If it is not added, you will receive an error from the system and you won't be able to proceed with submission.

Step 11: Before the application can be submitted, the Acknowledgment must be completed.

Read the "I Acknowledge" statement. Click the box to complete the Acknowledgment. [Figure 44]

Step 12: Click **Save**, to the save the application and return later. Click **Submit**, to submit the application for review. Click **Cancel** to exit the application. Any unsaved changes will be lost. Please note, you can click Save at any time while working on the application to save and come back to it later. [Figure 45]

NOTE: When clicking submit, the text box shown in Figure __ will pop up.

Once **Yes** is selected, no changes can be made to the **Details** page of the application. If there is incorrect information on the **Details** page after the application is submitted, a new application will have to be created. Please review applications carefully before submitting.



Figure 53

Step 13: Confirm the application using the link in the email sent by the system. (Shown on Page 9)

Submitting an Application

Once an application has been created and filled out completely, it can be submitted by selecting the **Submit** button under **Activity** in the **Requests in Progress** section. Before an application can be submitted, the user must read and agree to the acknowledgment by checking the box I have read and agreed to the above text.

If there are errors within the application, an error message will appear at the top of the screen.

If no errors are found, the application will be submitted; the application must be confirmed. To confirm the application, click on the link provided in the email sent from PARIS. (Shown on Page 9)

Please note, if the application is not confirmed, it cannot be reviewed.

Payments- Connections

Once an application has been Approved by the reviewer, you will be able to submit your payment.

Please Note: You will not be able to access the permit until the payment has been submitted. You will receive an email from the system notifying you that payment is due.

Please Note: Applications pending payment for more than 30 days will expire; you will then have to submit a new application.

Step 1: The status of the payment will change to **Pending Payment**.

Click the status, highlighted in blue, to open the application. Scroll to the bottom for the **Proceed to Payment** button. Click to proceed.


You can also click the Actions button, and you will see the option to Proceed to Payment.

			=+
Card uest Id	Tap Card Status	Actions	
		<··>	View connection reques
		8	Proceed to Payment

Figure 55

Step 2: After clicking **Proceed to Payment**, a page summarizing the payment and what it is for will open.

Click **Pay Now** to continue.

Please Note: There is a 2.00% additional convenience fee that will be added if the payment is made with a credit card.

	Permit and Review Information System (PARIS)
The fee for this request is	n .
more business days for yo This means that if, for exa	eive credit for making your payment on the date that you click the Process Payment button on this website. However, it may take up to two or our payment to be reflected on this website. Your payment will not be considered final until it is deemed settled by your financial institution. Imple, there is not enough money in your bank account or if your payment fails to settle, you will not receive credit for making your payment. d, and you may be charged interest and penalties.
	k, you will need your checking account and routing number. There is no additional fee. Credit and debit card payments are charged a service ent amount. This fee is nonrefundable.
Payment Informa Confirm your payment detail : Invoice Number	tion
Request Number	
Amount	• • • •
Payment Method	Online Payment
Pay Now	S Cancel

Figure 56

Step 3: After clicking **Pay Now** the page will redirect to the NYC Department of Finance (DOF) CityPay website.

There will be text at the top of the screen indicating that the page is being redirected to the DOF site.

Please Note: The CityPay website is solely maintained by NYC DOF. We do not control or have access to it.

Step 4: Review your payment, broken down by fee on the left side of the screen.

Example shown in Figure 57 is for a wet connection paid by credit card. Payment broken down by administrative fee and connection fee.

Item Total: Service Fee: Payment Amount:	\$462.00 \$9.24 \$471.24
Request Number: (
Invoice ID:	
Connection Type: Wet Connection	
Wet Connection fee	
	\$262.00
Request No services	
Invoice ID:	
Connection Type: Wet Connection	
Water connection fee	
	\$200.00

Figure 57

Step 5: Pay with either eCheck or credit card. Fill out all required fields.

	2.00% of the payment amount. This fee is nonrefundable.
Billing Information	Billing Information If you are paying with a credit or debit card, please make sure you enter the name and address associated with this card.
.ast Name *	First Name *
Country * United States *	Last Name *
	Country * United States *
City *	Address *
State * New York *	City *
Phone *	State * New York *
imail *	Phone *
Re-enter Email *	Email *
	Re-enter Email *

Figure 58

Figure 59

Step 6: After clicking **Continue** and entering payment information, the confirmation page will open for review. If it's acceptable, click **Pay Now**.

NYC CityPay

Payment Review

By clicking "Pay Now" you:

confirm that you are authorized to instruct this payment using the credit card, debit card or checking account included in your payment instructions;
 authorize the City of New York to charge your account for the payment amount and, if applicable, the Service Fee;
 confirm that the information provided by you is true, complete, and correct to the best of your knowledge and is supplied in good faith;
 acknowledge that you have read and agree to the Terms and Conditions for using this site.

Figure 60

Step 7: When the payment is successful, the page will go back to the PARIS website. The screen will display the **Invoice Number**; click **Back to Home Page** to continue back to your homepage. DOF will automatically send an email with your payment confirmation.

Dor win automatically solid an email with your payment commutation.

Please allow a few minutes for the site to update before trying to access the permit.

Permit and Review Information System (PARIS) Payment is Successful

You have successfully made the payment for the invoice number listed below. Your request has been submitted to DEP. You may view permit(s) on the home page by clicking the Back to Home Page button. Invoice Number:
If you do not see the permit(s) on the home page, please wait momentarily and click the refresh button of your browser to reload the page.
ABack to Home Page

Figure 61

Step 8: The status of your permit will change to Approved.

Checking the Status of an Application

The status of a submitted application can be found in the **Status** column in the **Permit Status** section. <u>Clicking the status will open the application.</u>

Applications in the **Draft** category have been saved, but not submitted. (Draft expires after 30 days)

Applications in the **Review in Progress** category have been submitted to DEP.

Applications in the **Objected** category have been processed and given objections by DEP.

(Objected applications expire after 30 days without a response)

Applications in the **Resubmitted** category are being re-reviewed by DEP after a response to an objection has been submitted.

DEP Permits

Applications in the **Approved** category have been processed and approved by DEP. Applications in the **Cancel Pending** category have cancellation requests in review by DEP. (Repair/Relay only) Applications in the **Cancelled** category have been cancelled by the user and approved by DEP.

(Repair/Relay only)

Applications in the **Pending Payment** category are awaiting payment.

Applications in the Payment Declined category have a payment issue.

NOTE: If a plumber has applications in **Payment Declined** status, inspections and other permits can be held until the payments are resolved.

Correcting Objections and Resubmitting

If the status of your application is shown as **Objected:**

Step 1: Click the three dots to the right under Actions to show the dropdown menu; click View

Repair/Relay or View Connections.

You can also click the status of the permit to open the application (where highlighted blue).

Step 2: Click the **Objections** tab (highlighted in red) to view the objections from the reviewer.

Step 3: To add a response to an objection click on Add Response.

Step 4: Type your response in the **Response Comment** text field and click **Save**.

Step 5: You can edit your response again by clicking Add a Response or click the Back to Details button.

Step 6: If applicable, you will have the ability to make any changes requested by the Department on the application.

Step 7: Re-review the **Acknowledgment** and check the box saying you have read and agree to the statement.

Step 8: Click the **Submit** button.

NOTE: If a connection was added incorrectly, e.g. wrong connection type was selected, a new connection can be added with the correct information and the incorrect connection can be deleted using the trashcan icon next to the connection.

Retrieving a Permit – Repair/Relay

If the status of your application is shown as Approved:

Step 1: Click on the three dots under **Actions** to show the dropdown menu or click **Approved** to open the application.

Step 2: You can click on View Permit PDF to immediately download the permit.

You can also click View Repair/Relay and go to the Files tab; when you click on the permit file,

it will automatically download as a PDF.

ne Sewer System.		5		and Chapter 31 Rule Gove	5
Rules, Standards, :	and Fee Schedule				
🖹 Details	🚹 Files	Objections	Cancellation		
Jploaded File	s				
File Name	File Size	Com	ment	Created On	
View Permit PDF	222KB			Jan 28, 2021, 9:11:39 PM	0



Retrieving a Permit – Connections

If the status of your application is shown as **Approved**:

Step 1: Open the application by clicking the blue **Approved** status and going to the Files tab, in the same way described for repair/relay permits (above).

You can also click the **Actions** list in the second row, where the permit number is listed. You will see that the status in the second row is in black and cannot be clicked on.

There will be a row for each connection under the Request ID. Each connection will have its own permit PDF.

Filter										=
Request Id	Permit Number	Application Type	Street	Borough	Created On	Last Update 🕁	Permit Status	Tap Card Request Id	Tap Card Status	Actions
Example		Wet Connection					Approved			•••
E	xample	Wet Connection					Approved			
										View Perm



Cancelling an Application

Repairs/Relays:

If you would like to cancel your permit application after it has been submitted or approved: Step 1: Open the permit application (using **Actions** tab or clicking the **Permit Status**).

Step 2: Click the **Cancellation** tab.

Step 3: Click the line under Cancellation Reason and enter your reason for cancellation.

Step 4: Click **Submit Cancellation**. Text box will appear on the screen stating the request has been submitted.

Step 5: Permit Status will show as **Cancel Pending**. Cancellation request will be reviewed by DEP reviewer(s). You will receive an email notifying you when a decision has been entered.

Step 6a: If your request is approved, the **Permit Status** on the Main Menu will change to

Cancelled. You will be able to open and view the application, but you will not be able to make any changes.

Step 6b: If your request is rejected, the **Permit Status** on the Main Menu will change to **Review in Progress**. Reviewer(s) will continue to review your permit application.

Water/Sewer Connections/Plugs

Step 1: Open the application with the connections to be cancelled.

Step 2: Click the Cancellation tab. [Figure 64]

Step 3: Select the connection(s) to be cancelled. [Figure 64.1]

Step 4: Select a reason for cancellation from the dropdown. Figure 64.2]

Please note- There can only be one reason selected in the dropdown. If multiple connections are being cancelled with different reasons, they can be listed out in the required text field.

Step 5: Further explain the reason(s) for cancellation in the text box. Figure 64.3]

Example- If the reason is "Design Changed", expand on the type of design that changed and/or why there is a change in the text field.

Step 6: Click Submit Cancellation. The cancellation request will be submitted for review. When a decision is reached, a system email will be sent out and the status will change in PARIS.

Step 6a: If the cancellation is accepted, the status will change to **Cancelled**. No further action is needed.

Step 6b: If the cancellation is rejected, the status will change back to **Approved**. The reviewer's rejection comment will be included in the notification email.

	Per	mit and	Review	Inform	ation Sy	/stem (F	PARIS)				
			Requ	est ID:							
			Sta	tus: Pending P	ayment						
⟨··⟩ Connections	🚹 File	es 🗦	Cancellation								
tions to be cand	celled:										
ouse No Street Name	Lot No	Connection Size	Method of Connection	Connection To	Sewer Main Type	House Connection Type	Temporary Connection?	Location of Connection (Cut-On Street)	Status	View	
		б	Exisiting connection	Private	Sanitary	Sanitary	No	test	Submitted	Z	
								Items per page: 1	0 -	D of O 🛛	$\langle \rangle$
n									(A starish (*)	vised & ald
									(Astensk () remarks req	uireu neiu ≁ (
lation											0/5
	tions to be can	() Connections ● File tions to be cancelled: xuse No Street Name Lot No		Connections Image: Connection tions to be cancelled: puse No Street Name Lot No Connection Exisiting Connection 6 Existing m	Connections Image: Files Connection Image: Files tions to be cancelled: Dates No Street Name Lot No Connection 6 Existing connection	Connection Connection Sever Main totass to be cancelled: 6 Method of Connection To Sever Main buse No Street Name Lot No Connection Connection To Sever Main 6 Exisiting Connection Private Sanitary	Actual Connection Connection Connection House Type connection Street Name Lot No Connection Connection Type Connection Connection Street Main House Connection connection Street Name Lot No Connection Connection Street Name House Type 6 Exisiting Connection Private Sanitary Sanitary	Status Pending Payment Image: Connection Status Pending Payment Image: Connection Status Pending Payment Street Name Lot No Connection Size Connection Connection To Sewer Main Connection Type Temporary Connection Type Street Name Lot No Connection Size Connection Private Sanitary Sanitary No	Image: Status: Pending Payment Image: Pending Payment	Request ID: Image: Status Pending Payment Image:	Betues Pending Payment Image: Connection Image: Connection Image: Connection of Connection

Figure 64

NOTES:

- If a connection has been submitted for renewal, it cannot be cancelled on the original application. Cancellation must be done from the renewal application.
- Applications can be cancelled when the status of the application is:
 - Pending Payment
 - o Objected
 - Approved
- Applications <u>cannot</u> be cancelled when the status of the application is:
 - Submitted
 - o Resubmitted
 - Completed

Refunds

Payments made through PARIS are processed through the NYC Department of Finance (DOF), and therefore are subject to follow the refund stipulations set by the agency.

Refunds will be assessed after a cancellation is accepted.

Refund time limits as set by DOF:

- eCheck Payments -- can receive a refund up to 180 days after the date of payment
- Credit Card Payments -- can receive a refund up to 365 days after the date of payment

Renewing a Permit – Connections Only

If your project is not able to be completed within 60 days, you have the option to renew the permits as needed.

The new permit will supersede the old; the old permit will be void.

Step 1: Select the permit you would like to renew. Click Approved under Permit Status for the overall request. [Figure 65]

Note- Only the blue Approved status will open the application.

Filter												=
Request Id	Permit Number	Supersedes	Application Type	Street	Borough	Created On	Last Update 🖕	Permit Status	Tap Card Request Id	Tap Card Status	Actions	
Example 🐱			Water Service					Cancelled				
			Tap Connection					Cancelled				
			Wet Connection					Cancelled				
			Tap Connection					Cancelled				
			Water Plug					Cancelled				
Example 🐱			Sewer Connection					Approved	-			
			Sewer Connection					Cancelled				
			Sewer Connection					Approved				

Permit and Review Information System (PARIS)



Step 2: This will open the request. Go to the Connections tab. [Figure 66]

Step 3: There will be a checkbox next to each connection on the application. Check the box(es) to select the relevant connections for renewal. [Figure 66.1]

You will not be able to make any edits to the application. If the permit information has changed or is incorrect, you may be required to cancel the original permit and file again with the correct information.

Step 4: Click "Renew" above the connections to save your renewal request. The page with automatically open to the draft renewal application once saved. [Figure 66.2]

Step 5: Review the application to verify it is ready to submit.

Step 6: Click Submit to submit your request.

Please note- This request will get a new Request ID, displayed on the homepage and at the top of the application.

Step 7: Confirm your application using the link in your email.



Figure 66

Submitting the Tap Card

The complete online permit process includes the submission of the tap card data electronically (previously provided as the Affidavit of Work or Self-Certification of Work). The LMP must submit an electronic tap card for every water service permit to report the work completed as per the approved permit. Failure to complete all phases of this online process is considered a violation of Chapter 20, 20-01 (c).

After an applicable permit has been issued, the **Tap Card Status** will change to **Pending**.

Filter										=+
Request Id	Permit Number	Application Type	Street	Borough	Created On	Last Update 👃	Permit Status	Tap Card Status	Actions	
Example	Example	Water Relay	Exan	nple	01/29/2021	01/29/2021	Approved	Pending		

Permit and Review Information System (PARIS)

Figure 67

To submit the Tap Card for a linked permit:

Step 1: Click the Actions button and select View Tap Card or click Pending.

Step 2: Permit/Contract # should be automatically populated. Enter the missing Tap Card

Information, Have you broken the meter seal? Date Work Performed.

Tap Card I ACKNOWLEDGE: IN PERFORMANCE OF THE PERMITTED REPAIR/RELAY WORK AND IN COMPLIANCE WITH SECTION 20-05 (n) OF TITLE 15 CHAPTER 20, RULES GOVERNING AND RESTRICTING THE USE AND SUPPLY OF WATER. Have you broken the meter seal?* Work Type*				Status: Pendin	9		
Tap Card I ACKNOWLEDGE: IN PERFORMANCE OF THE PERMITTED REPAIR/RELAY WORK AND IN COMPLIANCE WITH SECTION 20-05 (n) OF TITLE 15 CHAPTER 20, RULES GOVERNING AND RESTRICTING THE USE AND SUPPLY OF WATER. Have you broken the meter seal?* • Work Type* •	🖹 Details	G Files					
I ACKNOWLEDGE: IN PERFORMANCE OF THE PERMITTED REPAIR/RELAY WORK AND IN COMPLIANCE WITH SECTION 20-05 (n) OF TITLE 15 CHAPTER 20, RULES GOVERNING AND RESTRICTING THE USE AND SUPPLY OF WATER. Have you broken the meter seal?* Work Type* Permit/Contract#*							(Asterisk (*) remarks required field:
IN PERFORMANCE OF THE PERMITTED REPAIR/RELAY WORK AND IN COMPLIANCE WITH SECTION 20-05 (n) OF TITLE 15 CHAPTER 20, RULES GOVERNING AND RESTRICTING THE USE AND SUPPLY OF WATER.	Tap Card						
GOVERNING AND RESTRICTING THE USE AND SUPPLY OF WATER. Have you broken the meter seal?* Work Type* Permit/Contract#*	I ACKNOWLEDGE:						
Work Type* Permit/Contract#*					WITH SECTION 20	-05 (n) OF TITLE 15	CHAPTER 20, RULES
Work Type* Permit/Contract#*							
	Have you broken the me	eter seal?*	*				
Relay 🗸 🔮 Date Work Performed* 🗇 🖗 Example	Work Type*					Permit/Contract#*	
	Relay		- 0	Date Work Performed*	÷ 🛛	Example	0

Figure 68

Step 3: **Property Information** and **Plumber** information should already be populated from the linked permit.

Step 4: Fill out all fields for **Connection**.

Connection					
Connection Type*		- 0	Tap Size (inch)*		-
Connection Located On*	0	Connection Located Betwee	en*	Connection Located And*	
Water Main Type*	- 0	Water Main Size (inch)*	- 0	Depth of Water Main (feet)*	

Figure 69

Step 5: Fill out all fields for Location of Connection.

Location of Con	nectior	1 0					
Location Point 1 (feet)*	feet	Location Point 1 (direction)*	✓ of the	Location Point 1 (line direction)*	*	Location Point 1 (line)*	*
Location Point 2 (feet)*	feet	Location Point 2 (direction)*	✓ of the	Location Point 2 (line direction)*	*	Location Point 2 (line)*	*



Step 6: Fill out all fields for Service.

Service					
Service Type*	- 0	Service Size (inch)*	- 0	Service Material*	- 0
Service Length (feet)*	0	Service Length Repaired (feet)*	Ø	New Service Connected To*	- 0
Previous Service Material*	- 0	Previous Service Size (inch)*	0		

Figure 71

Step 7: Enter any **Comments** if applicable.

Comments 🛛	
Notes/Comments	
	0/500

Figure 72

Step 8: Read the **Acknowledgment**, and check the box stating that you have read and agreed to the text.



Figure 73

Step 9: Click **Save** to save the application as a Draft. Click **Submit** to submit the application for review.

Step 10: Confirm the application using the link in the email sent by the system.

Step 11: The application will be sent to DEP reviewer(s). You will receive an email when a decision is made.

Step 12a: If the application is approved by the reviewers, Tap Card Status will change to

Completed. Approval letter can be accessed by clicking the Actions button to open the drop down. Click **View Approval Letter PDF** to download the letter. You can also access the letter by clicking the **Approved** status and going to the **Files** tab.

Step 12b: If the application is objected, see how to respond to objections on Page 18.

Standalone Tap Card

A stand-alone tap card can be filled out for any self-certifiable work that was done under a permit issued outside of PARIS.

Step 1: Select Stand-alone Tap Card from the Add New Application dropdown.

Step 2: Fill out the Tap Card field. Read the Acknowledgment at the top of the field.

Permit and Review Information System (PARIS) New Tap Card Request

			(Asteri	sk (*) remarks required fields)
			X	
		E WITH SECTION 20	0-05 (n) OF TITLE 15 CHAPTE	R 20, RULES
•				
- 0	Date Work Performed*	i 0	Permit/Contract#*	Ø
	THE USE AND SU	THE USE AND SUPPLY OF WATER.	THE USE AND SUPPLY OF WATER.	NITTED REPAIR/RELAY WORK AND IN COMPLIANCE WITH SECTION 20-05 (n) OF TITLE 15 CHAPTE THE USE AND SUPPLY OF WATER.

Figure 74

- a. Answer if you have broken the meter seal. If yes, another field will appear for you to enter the meter number.
- b. Enter the Work Type using the dropdown menu.
- c. Enter the date work was performed.
- d. Enter the **Permit #/Contract #** this Tap Card is needed for.

Step 3: Enter **Property** information. Complete the required fields **House Number**, **Street** and **Borough** and select the **Auto Complete Address** button. The system will validate and geocode the address, populating the **Zip Code**, **Block** and **Lot**.

The Address AKA is an optional field.

Step 4: **Plumber** information should be automatically generated from profile information. Review the information to ensure it is correct.

Step 5: Enter Connection information. Fill out all fields.

Step 6: Enter Connection Location information. Fill out all fields.

Step 7: Enter Service information. Fill out all fields.

Step 8: Enter any Comments, if applicable.

Step 9: Read the Acknowledgment. Check the box stating that you have read and agreed. ClickSubmit if you are ready to submit. Click Save to save the application and come back to it.Step 10: Confirm the application using the link in the email sent by the system.Step 11: The application will be sent to DEP reviewer(s). You will receive an email when a

decision is made.

Step 12a: If the application is approved by the reviewers, Tap Card Status will change toCompleted. Approval letter can be accessed by clicking the Actions button to open the drop down.Click View Approval Letter PDF to download the letter. You can also access the letter byclicking the Approved status and going to the Files tab.

Step 12b: If the application is objected, see how to respond to objections on Page 18.*Please note, you have 10 days from the permit expiration date to submit before your Tap Card is marked as delinquent. You will receive an email from the system warning you if your permit is close to delinquency.

Deleting Draft Applications

If a draft application was created by accident, or is no longer needed, it can be deleted from the system.

Note: Once deleted, it cannot be retrieved by DEP or the plumber; a new application must be created.

Step 1: Open the application to be deleted.

Step 2: Click the **Cancellation** tab.

Step 3: Type the reason for cancellation.

Step 4: Click Submit Cancellation.

			Permit	and Review I	nformation S	System (PAR	RIS)	
				Reques	t ID:			
					itatus: Draft			
	🔒 Details	 ↔ Connections 	🚯 Files	Cancellation				
	Cancellatior	1						
								(Asterisk (*) remarks required fields)
	Explain Reason*							
								<i>h</i>
	Explain Reason is required							
-	Submit Cancella	tion						
								Back to Details



Accessing WSPS Permits

To access your old WSPS permits:

Click WSPS Data in the top right corner of your homescreen (in between Profile and Logout). You will be taken to a queue with your old permits by Request ID.

								🔒 Home	e Pro
		Permit and	Review Info	rmation	System (PARIS)			
		Wa	ter and Sewer Pe	rmit System	(WSPS)				
Filter									
Request ID Permit Numb	er Request Type	Facility Address	Borough	Block	Lot	Date Submitted	Date Approved 🕹	Permit	

Figure 76