

City of St. Louis Permits On the Web at www.stlcitypermits.com

We are pleased to announce the arrival of our new web-based permit application and inspection management system. Through secure accounts contractors licensed in the City can apply and pay for permits and request inspections for jobs at their convenience on line.

Below please find instructions on how to get an on-line account set up and an outline of some of the basic features the system offers our customers.



Requesting Access

Requesting access is simple; just go to our site located at www.stlcitypermits.com and click on either one of the two "Register" links in the upper right-hand corner of the page.

Enter the licensee information on this page and make sure to have your current, city-issued license number handy as well as the expiration date.

After you fill out the form, just click on the button labeled "Request Access".

Once your application is reviewed and approved, you will receive your username and password via email, and you will be ready to go - easy!

-	
First Name: *	Title:
Middle Name:	Phone: * (_)
Last Name: *	Fax: [
Company:	Mobile: ()
Address:	Email:*
Apt./Suite:	Licensee Name;*
City: *	License Number.*
State: * Select a State 👻 Zip Code: *	Expiration Date:*

Llearnama:	
Password	
	LOGIN
	Not a user? Create an account



Log In

Once you've received your username and password from the City you can log in and start using the system.



Admin Console

When you first log in you will notice the Administrative Console at the top of the page . Here is listed a summary of how much is remaining in your escrow account, the user name of the person who is signed in and quick links to "My Account" where you can manage your account settings as well as a quick link to "Logout".

ADMINISTRATIVE CONSOLE

Escrow Balance: \$3,262.00 | You are signed in as user | My Account | Logout

Paying for Permits Online

You can pay for permits 2 ways. You can establish an escrow account from which permit fees can be deducted or you can pay for permits one at a time.

An escrow account can be funded in 2 ways. You can deposit funds into your escrow account via credit card or e-check.

If you want to pay for permits as you need them, then you will need to use a credit card.

Method of Payment

At this time the City is not able to absorb the transaction costs that the credit card processing companies charge so there is an additional fee associated with each type of payment.

The City does not receive any of these fees.

There is a flat fee of \$1.00 for processing e-checks.

The fee for credit card processing is 3.5% of the total amount being charged.

The credit cards that are currently being accepted by the City are:



Card information is stored on this system!

MasterCard and Discover

Managing the Escrow Account

On the control panel there is a button labeled "Add Funds". When you want to make a deposit to your escrow account click on this button and the system will take you to the appropriate screens.

CONTRACTOR CONTROL PANEL
Escrow Account
Escrow Balance: \$3,741.00 ADD FUNDS



Enter in the amount you would like to deposit to your account and then select the payment mode. You can select from either E-Check or Credit Card.

Depending on the mode selected you will be prompted for the required information in the next screens.

Remember there is a \$1.00 fee for e-check and a 3.5% fee for credit cards that will be added to the amount charged for the deposit.

5. Applying for a Permit
To begin the application process, simply click on the "Permits" button in the upper-right hand area of the page.
On this page you will see a list of all of the permits associated with your account only. You are able to sort the page in ascending or descending order by clicking on any one of the column headers.
When you are ready to apply for a new permit simply click on the "Pull New Permit" button in the upper right area of the page.
You can submit an application or save it as a draft. Saving as a draft will aid in getting actual permit costs for estimates.
New Application for Permit *The system will automatically save your data as you go from tab to tab*
$\begin{array}{c cccc} \text{SEND APPLICATION} & \text{SAVE AS DRAFT} \\ \hline 1 & & & & & & \\ \hline 1 & & & & & & & \\ \hline 1 & & & & & & & & \\ \hline 1 & & & & & & & & & \\ \hline 1 & & & & & & & & & & \\ \hline 1 & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & & & & \\ \hline 1 & & & & & & & & & & & & & & & & & &$
Contractor Account Information

The **Contractor Account Information** tab will be pre-filled with your company information. Your license number and license expiration date will also be displayed here each time you apply; there is nothing to fill out on this tab.

On the **Permit Date and Status History** tab the application, expiration and estimated completion dates are input. These are all required fields and the system will automatically fill in the application and expiration dates.

The **Project Information** tab is where the project address and ownership information is input. Ownership information will be imported from the City Assessor's database if you click on the Address Lookup link (the globe).

Project Informatio	n				
Location:*				100	Address Loo
	E	nter House Infor	mation	-	
	Number:	Suffix:	Unit:		
	E	inter Street Infor	mation (8		
	DesEur		Cuffin	Dim	

only the House Number and Street Name; then click on the search.*

*For best results with a property look up enter in

The shorter "Description" text box on this page is for contractor convenience to assign a name or job number. This will be displayed on the list.

On the **Service / Equipment** tab you will be asked to select the type of application you want to submit and the various elements related to each application. *(See Pages 8 thru 11 for details)*





Printing a Permit

After the City has approved your application, you will receive an email notification with your permit number. You can now access your information online and print the official permit for the jobsite just by clicking on the "Print Approved Permit" button in the Permit Detail area.



Once your permit is approved, you can request inspections on your jobs through the portal; just click on the "Request Inspection" button on the permit tab of the job you want inspected.

INSPECTION DETAIL



6.

Requested Date

Click on the calendar icon to open up a calendar view. This will allow you to select a date for your inspection.

The earliest you can request an inspection is for the following week-day. If you need a same-day inspection, then you will need to call the inspector assigned to your permit.

When you first open the inspection detail the calendar date will default to the next week day that is available for request.

You have the ability to request an inspection as far in advance as you need.

Blacked-out dates will be displayed as grayed-out on the calendar as January 20th is in the example to the right.

INSPECTION DETAIL								
New Inspection on Permit #El	P-47-0	9: 402	2 S EU	CLID /	AV			
Request								
Туре:*	Wall	Cover	1		~		/	
Requested:*	1/4/20	010						2
Notes:	◀ January 2010					-		
	S	М	Т	W	Т	F	S	
	27	28	29	30	31	1	2	-
Metered Subpanels	3	4	5	6	7	8	9	
Inspect	10	11	12	13	14	15	16	
DENDING	17	18	19	20	21	22	23	
PENDING	24	25	26	27	ThD	av	30	
	31	1	2	3	4	<u> </u>	6	

INSPECTION DETAIL	
New Inspection on Permit #El	P-47-09: 402 S EUCLID AV
Request	
Type:*	Wall Cover
Requested:*	1/4/2010
Notes:	

Notes
You can enter in notes for the inspector in the Notes text box.
Notes you enter here will be included in
spectors as well as the requested in-

spection instance in their list.

Some items to consider: contact names, desired times, lock-box codes, locations, contact phone numbers, etc.

Requesting Multiple Inspections at the Same Job

If you want to schedule a single inspection in multiple areas of a job, a "wall cover" on floors 3, 4 and 5 for example, simply request the type and you can input the locations in the "notes" text box.

If you want to schedule multiple and different inspections on the same job, maybe a "ground cover" in the parking lot and a "ceiling cover" on the 3rd floor, you will want to request them separately and put the appropriate explanations in the "notes" text box of each request.

Just make the first request; Click on Save, and then make the second requested inspection.

Requesting Inspections for Services and Metered Subpanels

You are able to request inspections for services or metered subpanels simply by selecting the type of inspection (Temp or Final), the date and then check one or any of the boxes next to the items you want to have inspected.

If you select multiple items for inspection, the system will break these out into separate instances so individual results can be tracked.

Once a service or subpanel has had an inspection requested, the "check box" is replaced by the word "pending" so you know that results should be forthcoming.

When a service or metered subpanel is inspected, then the word pending will be replaced with "pass" or "fail".

Also, the system will send you and Ameren an email as soon as the results are entered by the inspector.

Type:*	* Temporary on Service 🗸	
Requested:*	^t 1/4/2010	
Notes	20	
Metered Subpanels		
Inspect	Premise Number	Description
PENDING	555-777-444	Unit 1
10mm	665-889-784	Unit 2
PENDING	222-555-777	Unit 3
	222-555-777 874-563-214	Unit 3 Unit 4

Requesting a Follow-Up Inspection

If there is a failed inspection, once the inspector inputs the results, the system will send an email alert to the user who applied for the permit. There is also a link to all "Failed and Open" inspections on the control panel.

The number of failed inspections is 5.

Show All Failed Inspections

Simply click on the link to the right and the system will show you a list of any and all failed inspections that have not had a follow-up inspection with a "Passed" result.

When you opened the permit or failed inspection, simply click on the "Schedule Follow Up Inspection" button to request an inspection.

Inspection	
Scheduled: 12/16/2009	
Timeframe: From 10:00 AM to 11:00 AM	
Inspector 1: Collins, Joe	
Inspector 2:	
Completed: 12/11/2009	
Result: Fail	
Click on the + or - to expand or col- lapse an area in the list of inspections.	
The inspectors notes, reas will be included in any "fai	ions and / or code references led" inspection result.
Result: Pass Inspector: Joe Collins Current: Additionally, an inspector of	can attach a photo of the area
Inspection Type: Wall Cover Requested: 12/14/2009 Result: Fail Inspector: Joe Collins Current: Notes: You fail. Image Violation Code Ordinance Code Violation	on. Notes
284 PM-604.3 Replace defective or provide proper size fuses	/circuit breakers.
Inspection Type: Ceiling Cover Requested: 12/8 Result: Pass Inspector: Joe Collins Current: failed inspection, just click on the "Schedule Follow Up In- spection button.	ction to a previously
Concer Schebble follow of Morechon	Type:* Wall Cover
	Requested:* 1/13/2010
The follow-up request is just like an original inspection request ex- cept that it is "tied" to the failed inspection. If this inspection is passed it will close out the previous, open failure.	Notes:

Canceling a Requested Inspection

If you want to cancel a requested or scheduled inspection you will need to call the inspector and notify him.

Contractors: Sub-User Accounts

Once your master account has been approved and established by the City, you will be able to add sub-users to your account and give them various levels of access to the system.

Only the master account has access to create sub-user accounts for other users within the same company.

Only the "Permits" and "Transactions" privileges affect sub-user accounts. This is how the privileges break down:

Permits: View: (check View box only) allows the sub-user account to see all permits, save permit applications as a draft only (cannot submit to the City) and can request inspections.

Permits: Edit: (check Edit box) same privileges as above, and allows the sub-user to send permit applications to the City with the ability to pay via Escrow or Credit Card.

Permits: Admin: (check Admin box) same as all above, but also gives the sub-user account access to the "Add Funds" button for the escrow account.

Transactions: View: (check View box only) allows the sub-user to view only the transactions associated with their account.

Transactions: Admin: (check Admin box) allows the sub-user to view all transactions listed for the contractor account.

Inspections: A Place-Holder for now.

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View	View	Edit	Admin
Permits Permit management		•	
Inspections Inspection management	ঘ	Г	Г
Transactions		V	•

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Application Types

Following is a breakout of some of the differences in the various types of applications:

Contractor Account Informa	tion Vermit Date & S	tatus History 🔨	Project Information	Service / Equipment Fees
* Choose Application Type:	Select a Type	~		
(2	Select a Type Commercial			
	Industrial Residential Residential			
	Fire Alarm Sion			
Total Fees	Carnival			

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Commercial, Industrial and Residential Applications

The commercial, industrial and residential applications all look and operate pretty much the same. Here are some of the items that may stand out:

ommercial			Click here to add multiple services to the application	
Electrical Service Equipment	An Ameren Premise # Submit an application	<i>t</i> is required to on a service.	ADD SERVICE	
Premise Number	Amperage	Volts	Phase Wire	
	×	~	Delete	
Subpanel with MeteringSubpane	I with Metering (Qty):		ADD UNIT DESCRIPTION AND PREMISE #	
Unit/Desc	Pro	emise Number		
Raceway is for way only. Ent General Wir 10' (ie: 100' =	future use race- er in increments of 10 on application)		needed at the time of inspection.	vill be
Subpanels:	Raceway.	Disconnects:	X-Rays:	
Electrical Outlets ADD ELECTRICAL OUTLET	Transformers: (2 ADD TRANSF	SKvA and higher)	Generators: ADD GENERATOR	
Type Numb	er Size	Number	Size Number	
	Delete	Dele	te Delete	horo f
			a short narrative of your proje	ect if
Description:			a needed.	
			The smaller "Description" text	on th
			The smaller "Description" text previous tab is for the contract better identify multiple jobs at	on th tor to
Low Voltage Devices:			The smaller "Description" text previous tab is for the contract better identify multiple jobs at address. You can enter a sho	on th tor to one rt job
Low Voltage Devices:			The smaller "Description" text previous tab is for the contract better identify multiple jobs at address. You can enter a sho name or number there and it	on th tor to one rt job will di
Low Voltage Devices: ADD Type	Number Des	scription	The smaller "Description" text previous tab is for the contract better identify multiple jobs at address. You can enter a sho name or number there and it play on your list of permits.	on th tor to one rt job will di
Low Voltage Devices: ADD Type	Number Des	scription	The smaller "Description" text previous tab is for the contract better identify multiple jobs at address. You can enter a sho name or number there and it play on your list of permits.	on th tor to one rt job will di
Low Voltage Devices: ADD Type	Number Des	If the item you v	The smaller "Description" text previous tab is for the contract better identify multiple jobs at address. You can enter a sho name or number there and it play on your list of permits.	on the tor to one rt job will di

Fire Alarm Applications

Building Permit numbers are required to submit a Fire Alarm application.

If the item you are looking for is not in the drop menu simply enter the quantity and the appropriate item in the description text box.

Click on the Add button for additional line items.

ontractor Account Informatio	n 🦞 Permit Da	ite & Status Hi	story	Project Infor	mation	Service / Equip	oment Fees	
Choose Application Type:	Fire Alarm	~						
Fire Alarm								
Building Permit Numbe	IC*							
Fire Alarm Devices: \$0.0	10							
Туре		Number	Descript	tion				
	~							Delete
Horn/Strobes Dampers Smoke Detectors Control Panels Total Public Address								

Sign Applications

A Building Permit number is required for new, exterior signs. There is room on the application to designate the type and location of signs if they are being installed in various areas of a project.

You can also input the number of disconnects, if any, associated with each type of sign.

Just click on the "Add" button for an additional line item when needed.

	ount morniouon			1 reject merinduon	
oose Appl	ication Type: Sig	jn	~		
gn					
Signs: \$50).00				
Signs: \$50 Sign Disco ADI	0.00 onnects: \$50.00				
Signs: \$50 Sign Disco ADI Signs	0.00 onnects: \$50.00 D Sign Sections	Disconnects	Туре	Location	Building Permit Number
Signs: \$50 Sign Disco AD Signs	0.00 onnects: \$50.00 D Sign Sections	Disconnects	Type New	Location Exterior	Building Permit Number * Delete

Residential Burglar Alarm Applications

Simply enter in the number of systems you are installing and the system will calculate the fee.

* Choose Application Type:		
	Residential burgial Alarm	
Residential Burglar Alarm		

Communications Contractors

Communications Contractors have access to the Low Voltage section of the Residential, Commercial and Industrial applications as well as Fire Alarm and Residential Burglar Alarm applications.

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Contractors' Home Page

By clicking on the STL City Permits logo you will be re-directed to the Electrical Contractors' Home Page. Here, the city may distribute news regarding their schedules or process and updates about the system.

Please note that you have NOT logged out. Simply click on the words "Control Panel" in the upper right-hand corner and you will return to the permitting system, or click on "Logout" to end your session.

