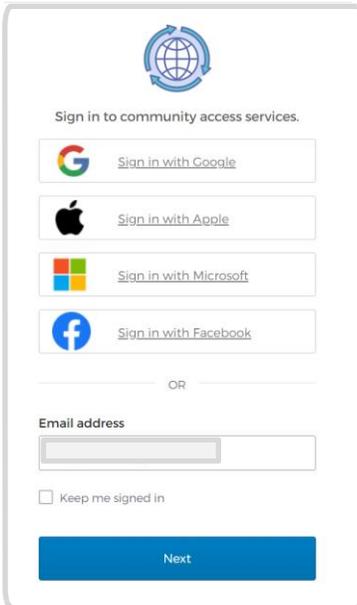


Request An Inspection

To get started, go to loudoun.gov/landmarc and select **Access LandMARC**.

STEP 1

Log in to Self-Service Public Portal



Sign in to community access services.

[Sign in with Google](#)

[Sign in with Apple](#)

[Sign in with Microsoft](#)

[Sign in with Facebook](#)

OR

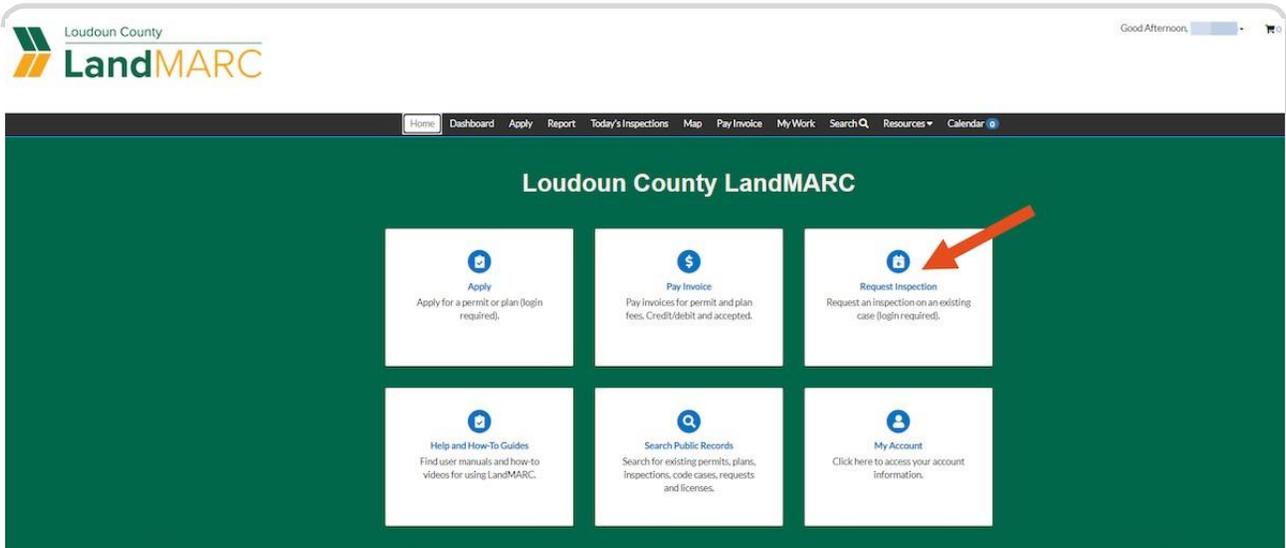
Email address

Keep me signed in

[Next](#)

STEP 2

Select the REQUEST INSPECTION tile



Loudoun County LandMARC

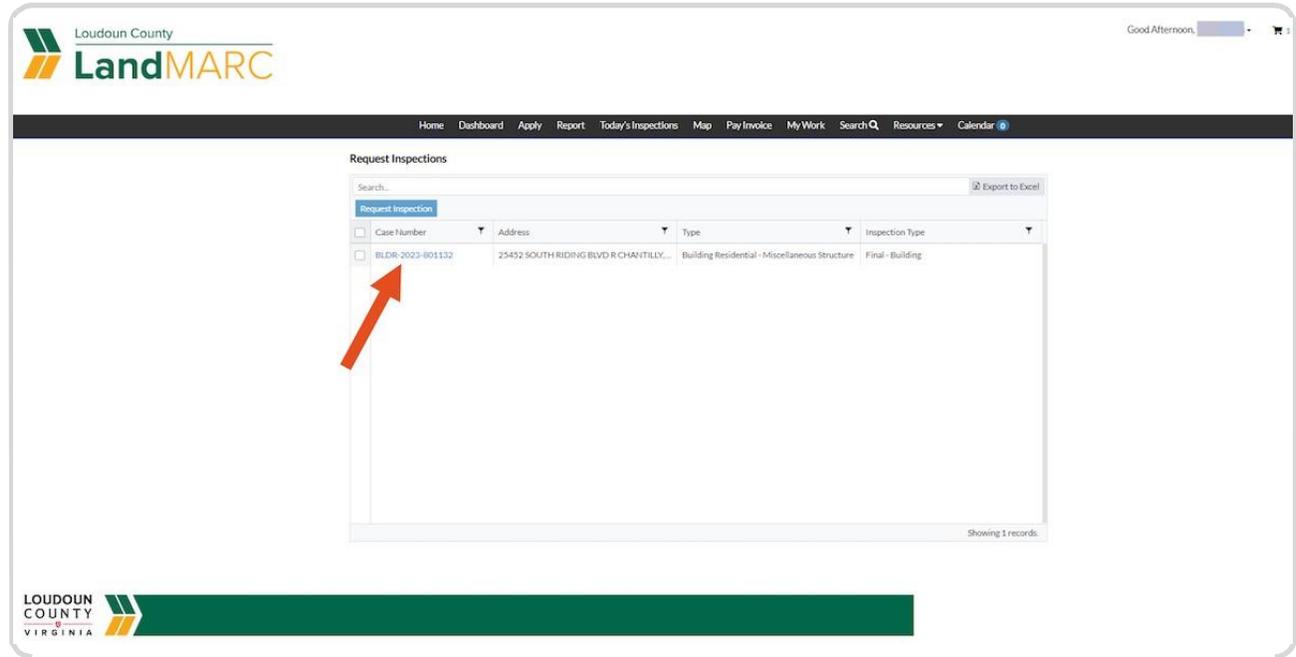
Home Dashboard Apply Report Today's Inspections Map Pay Invoice My Work Search Resources Calendar

Good Afternoon

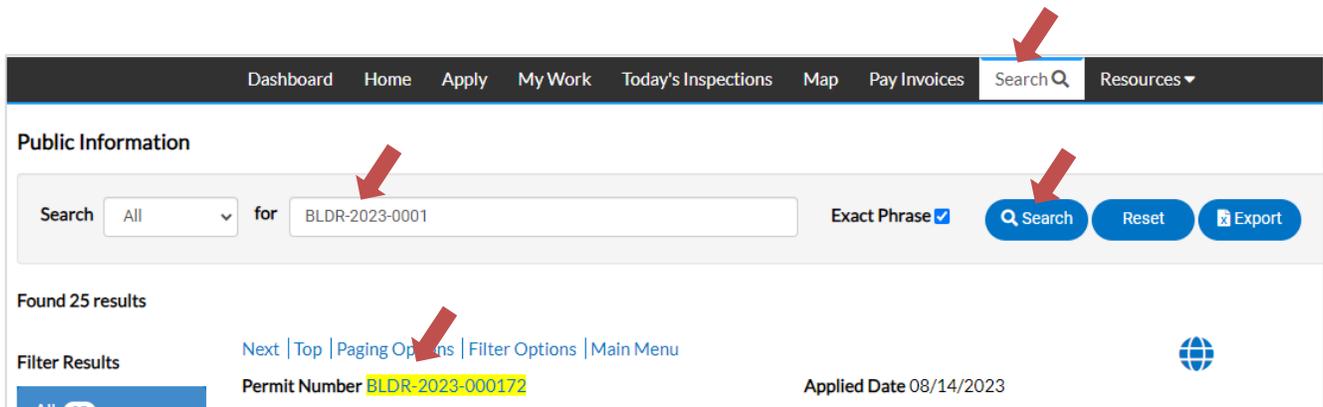
Apply Apply for a permit or plan (login required).	Pay Invoice Pay invoices for permit and plan fees. Credit/debit and accepted.	Request Inspection Request an inspection on an existing case (login required).
Help and How-To Guides Find user manuals and how-to videos for using LandMARC.	Search Public Records Search for existing permits, plans, inspections, code cases, requests and licenses.	My Account Click here to access your account information.

STEP 3

Permits associated with your account will appear in this list. Select the case number link for your inspection.

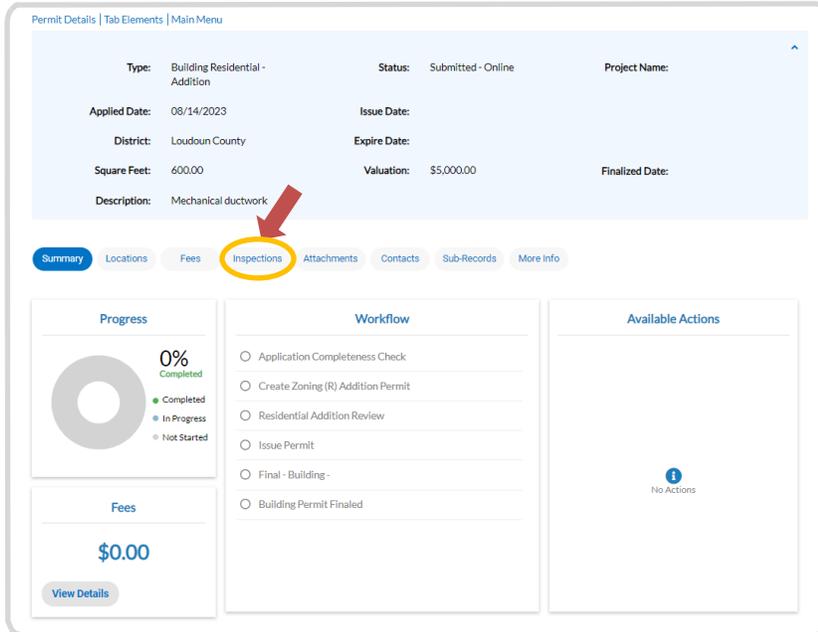


If you do not see the permit you are looking for in this list, use the search function at the top to search for the permit number. Select the permit number link to open the permit.



STEP 4

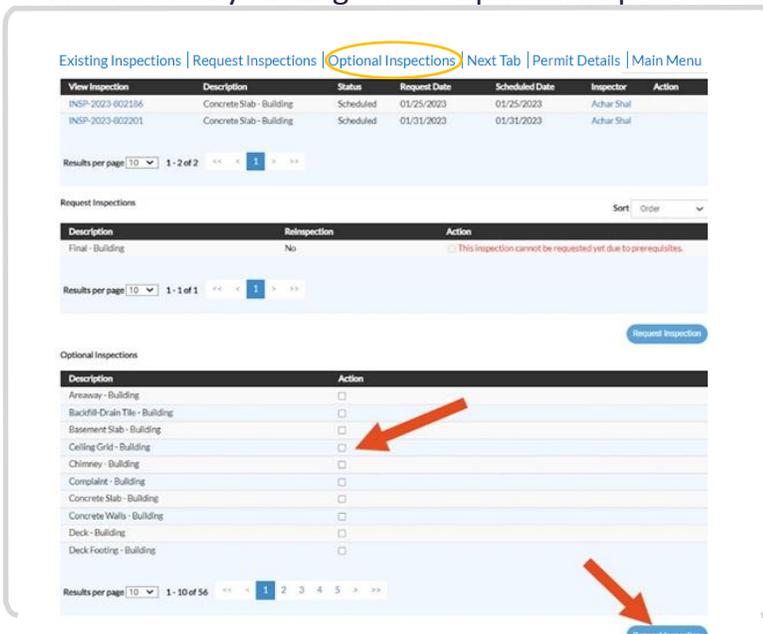
Select the INSPECTIONS tab



STEP 5

Select the inspections you want to schedule and select REQUEST INSPECTION.

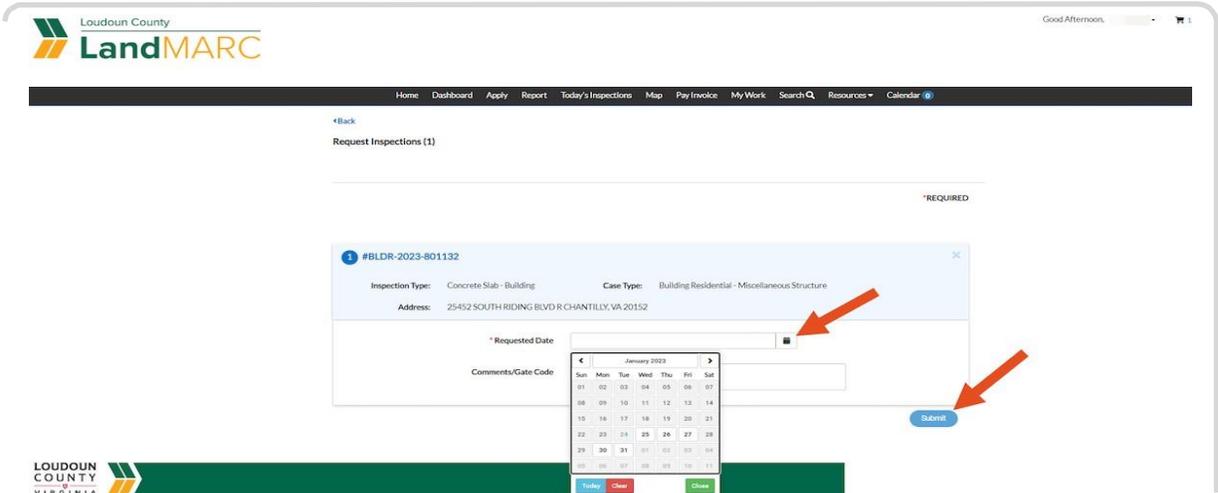
Note: Many inspection types will appear under the “Optional Inspections” heading. You can find these by clicking on the Optional Inspections link or by scrolling down.



Inspection types listed under the Optional Inspections heading may be required by the Virginia Uniform Statewide Building Code. You will be expected to request all inspections required by the building code.

STEP 6

Select the calendar icon, select your date, then select SUBMIT



STEP 7

A screen will confirm your inspection request

