Protect you and your neighbors from buried hazards by requesting your free ACE ticket today!

The Area of Continual Excavation Ticket is the simple way to comply with the state's "Call Before You Dig" law. This guide is a step-by-step approach to getting your first ticket.



CALIFORNIA UNDERGROUND SAFETY BOARD

California law requires everyone who moves the earth with tools to contact 811.

The state's "Call Before You Dig" law applies to all types of ground movement, including farming activities, and exists to prevent damage to buried infrastructure.

Damages can be costly. Avoid them and help reduce injuries by contacting the 811 center and getting utilities to tell you where their lines are located. Invest the time early to save from headaches later.

"811" is a **free service.** Request that utilities inform you of where their underground lines are in the areas where you'll be farming/growing. Online at (direct.digalert.org) or by calling 811 or 800-422-4133

ACE Tickets: Get Compliant on Your Schedule

- An Area of Continual Excavation (ACE) Ticket is a way to comply with the "Call Before You Dig" law, available only to agriculture.
- How does it benefit me?
 - o It's free!
 - Good for one year.
 - · Utilities inform you where they have buried lines.
 - Documentation protects you in the event of an accident.
 - Applies to farmers, growers, and certain flood control operators.

More Details Inside This Guide!

- Area of Continual Excavation (ACE) Ticket Process
- Regional Notification Centers in California
- About Us
- Getting Your Dig Notification

 Ticket
- Before You Start Digging
- · The Onsite Meeting
- Renewing Your ACE Dig Notification Ticket
- Frequently Asked Questions
- What Do I Do If I Damage a Utility Line?

The Underground Safety Board investigates accidents, develops excavation safety standards, and coordinates education and outreach programs. The Board facilitates communication and learning among those who dig and those who own, operate, or maintain lines in the ground to protect the public and promote worker safety. In January 2022, the Underground Safety Board became part of the Office of Energy Infrastructure Safety (Energy Safety), a department of the California Natural Resources Agency. We welcome your involvement!

Area of Continual Excavation (ACE) Ticket Process

Mark work area in white, get your ticket online, wait two days, and renew



Step 1: Mark Your Area

- Mark the boundaries of the work area IN WHITE
- Mark the corners, perimeter, or other boundaries
 of the work using items such as spray paint,
 flour, or bags. Other markings allowed include:
 flags, stakes, chalk, buckets, or any other white
 material that will remain



Step 2: Go to direct.digalert.org

- · Register for an account
- Provide location information for where you'll be moving the earth, including:
 - Nearest street and cross street
 - County and city or community
 - Written explanation of location
 - · GPS info if available
 - Briefly summarize your work
 - Identify the name and contact info for the person responsible for the work
 - List the date when the work begins



Step 3: Wait For Utilities to Respond

- Wait two working days in addition to the day you submit your ACE ticket for utilities to:
 - Mark their lines,
 - Provide you maps of their lines, or
 - Tell you they have no lines in the work area
 - · Be prepared to have an onsite meeting
 - The utility may request an onsite meeting to discuss with you how to protect sensitive buried infrastructure
 - Every utility must have marked their lines or otherwise responded to you before you can start. An Electronic Positive Response (EPR) will be sent by text and/or email if you sign up to receive that information
 - After checking for an EPR, call or contact DigAlert if you have not heard back from every utility



Step 4: Next Year, Renew!

- If you provided DigAlert with your email or cell phone number, they will send you a reminder to renew your ticket before it expires
- If your excavation area is unchanged, you can easily renew with the simple push of a button



Regional Notification Centers in California:

Underground Service Alert of Southern California, which goes by "DigAlert," covers the counties of: Imperial, Inyo, Los Angeles, Orange, San Bernardino, San Diego, Santa Barbara, Riverside, and Ventura.

In Northern California? Refer to Underground Service Alert of Northern California and Nevada, which covers California from the Oregon border south to Kern and San Luis Obispo counties.

DigAlert

https://www.digalert.org/ **811 or** 800-422-4133

Underground Service Alert https://usanorth811.org/811 or 800-642-2444

About Us

The Underground Safety Board was created by the Dig Safe Act of 2016 to investigate accidents, develop excavation safety standards, and coordinate education and outreach programs. The Board facilitates communication and learning among excavators and utility operators and welcomes stakeholder involvement.

In January 2022, the Underground Safety Board became part of the Office of Energy Infrastructure Safety (Energy Safety), a department of the California Natural Resources Agency.

Visit our website or contact us for more information or to get involved.

Contact Us:

916-902-6000 digboard@energysafety.ca.gov energysafety.ca.gov/what-we-do/ underground-safety-board

715 P Street, 20th Floor Sacramento, California 95814

California Regional Facilities Locator Services



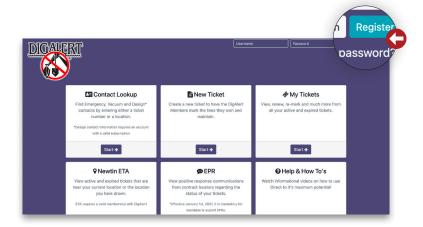
Getting Your Dig Notification Ticket

Follow these steps to get your ACE Dig Notification Ticket

Preparing Information

Create an account with DigAlert

1. From **direct.digalert.org** click "Web Services" then "DigAlert Direct." Click "Register" at the top right corner.



For More Information on how to get your ACE Dig Notification Ticket through DigAlert: Visit their help page www.youtube.com/channel/ UCeWBjKbi2GNEtds8OWzPvAg

- 2. Select "FARMER."
- 3. Fill in the information and click "Submit." Confirm your account by clicking the link in the automated email sent to you.

Submitting Your ACE Dig Notification Ticket

 Log-in to the account you created using the blank username and password fields in theupper right corner of the webpage. You'll know you're logged inwhen you see "My Account" at the top of the page instead of empty fields for your username and password.

Note: You MUST be logged in to be able to create an ACE Dig Notification Ticket—the system won't warn you, so make sure to log in.



2. Select "Start" under "New Ticket" at the top center of the page. If it prompts you, select "FARMER."

Let's start off by selecting what type of user you are.











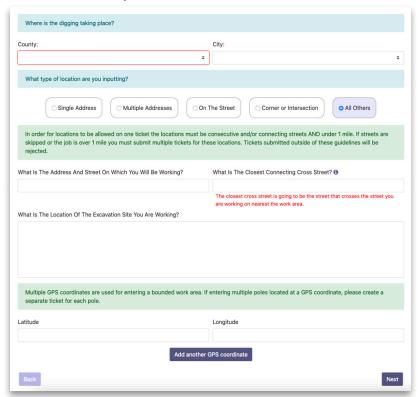
3. Complete the empty fields on the Ticket Information page.

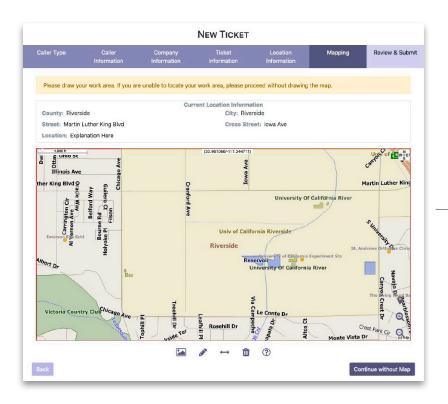


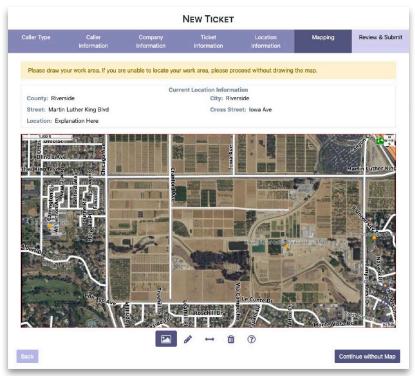
4. Now enter the applicable start date and add up to six months into the future, including the "Yes" box for "Is this an Area of Continual Excavation." Review the disclaimer and click "Yes," if applicable.



5. On the Location Information page, enter your county and city, and select all others related boxes. Enter the work cross streets and a written explanation of the location of the work area, as well as applicable GPS information, which may be multiple points. If the map has blue covering your work area, you're good to go. If not, under "did we find your location," click "No."







6. Using the map, find the area where your work area is.

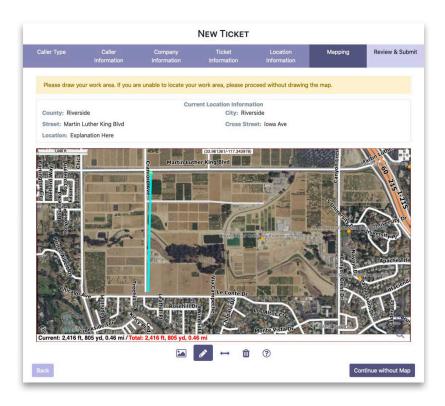
Map Tips:

- You may find it easier to use the satellite view
- One click re-centers the map, click and drag zooms the map. Use (+) and (-) at the bottom to zoom in/out
- The lat/long are displayed in real time at the top center of the map

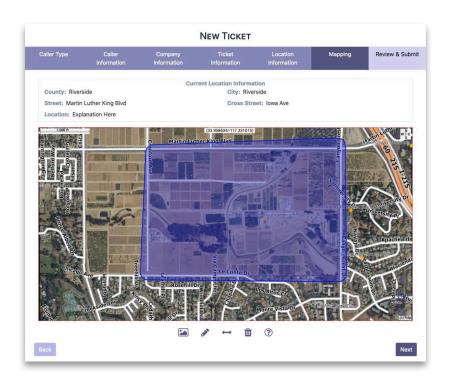
Icons:

- Picture icon turns on/off satellite view
- Pencil icon turns on/off draw tool
- Trash can icon clears previously drawn areas

7. Once you've found your area, select the pencil tool and click and drag to make the lines of your dig area.



- 8. Once your area is highlighted in blue on the map, click "Next."
- 9. Review the information on the final page and click "Submit!" Your ACE Dig Notification Ticket will be emailed to you. If you do not receive your ACE Dig Notification Ticket, contact DigAlert at 811 or 800-422-4133.



Before You Start Digging

- Wait two full working days in addition to the day you submit your ACE Dig Notification for utilities to mark their lines, provide more information, and/or request onsite meetings.
- · Be prepared to have an onsite meeting.
 - If certain higher risk pipelines or utilities exist in the area digging will take place, the utility may request an onsite meeting. <u>Guidelines</u> for the onsite meeting are available online. Every utility must have either marked their lines or gotten back to you about whether they have buried utilities in the area before you start.
 - If you have not heard back from every utility, call or contact DigAlert with the name(s) of those who have not yet gotten back to you so that they may note the failure to respond and notify the utility.

ON SITE MEETING FORMS:

- Use the following forms to guide your on-site meeting
- If there is a high priority line:

 No. ACE Agreement 01
 Agricultural Operations
- If there is not a high priority line: Form No. ACE Optional Agreement 03 - Agricultural Operations

The Onsite Meeting

Even if there is not a high-priority line in the area where you'll be digging, you may request an onsite meeting with the utility.

You may want to do this to better understand how to avoid hitting the utility lines.

To request an onsite meeting, contact the utility using the information provided on the ACE Dig Notification Ticket.

Utilize the form $\underline{\text{available}}$ to guide your discussion on the onsite meeting.

Renewing Your ACE Dig Notification Ticket

- Renew your ACE Dig Notification Ticket before it expires.
 - Renewals may be requested within 30 days of ticket expiration.
 - » You may do this online or by calling DigAlert at 8-1-1 or 800-422-4133

Frequently Asked Questions

- How might I want to get more involved with the Underground Safety Board?
 - Contact us at digboard@energysafety.ca.gov or 916-902-6000—we welcome involvement!
- What are my options for marking the area where we'll be digging?
 - In white using:
 - » paint
 - » flags
 - » stakes
 - » chalk
 - » flour
 - » bags
 - » buckets
 - » Any other white material that will remain
- How is the ACE Dig Notification Ticket different from a Traditional 28-Day Ticket?
 - Year-long ACE ticket:
 - » Can be requested any time of year that is convenient for the farmer
 - » Is valid for one year from date of issuance and can be requested up to six months in advance
 - » Must be renewed within one year if work continues
 - Traditional 28-Day Ticket
 - » Valid only for 28 days from the date of issuance
 - » Must be renewed within 28 days if work continues.
- I received a notification saying my ticket was not approved, who do I contact to resolve this?
 - Contact DigAlert at 811 or 800-422-4133 and have your ticket number available.
- What do I do if a utility has not marked its lines or contacted me and the waiting period is over?

- Contact DigAlert at 811 or 800-422-4133 or submit a no-response via the online system.
- If you continue to have trouble, try contacting the utility directly using the contact information provided on the ticket.
- What do I do if I find a line that I wasn't notified would be there?
 - Contact DigAlert at 811 or 800-422-4133 and have your ticket number available.

What Do I Do If I Damage a Utility Line?

- Move to a safe area and call 911 emergency services if necessary.
- You must also call 911 emergency services if the damage:
 - Results in the leak of any flammable, toxic, or corrosive gas or liquid
 - · Involves a high priority line
- In every incident causing damage you must also:
 - Contact the utility using the contact information on the ticket.
 - Contact DigAlert within 48 hours of discovering damage or causing damage.
- Additionally, if any of the following occur, you
 must immediately but in no case longer than two
 hours after learning of the damage also submit a
 damage report to the Underground Safety Board
 for:
 - Damage to natural gas or hazardous liquid pipeline subsurface installation, whether or not the damage results in the escape of any flammable, toxic, or corrosive gas or liquid
 - Damage to high priority subsurface installation of any kind
 - Damage causing injury that requires treatment at a facility that provides medical services, such as a clinic or hospital
 - Damage causing fatality.

Notes

