PG&E marking information inside





Dig or plant safely



1. Call 811 or visit california811.org: Conctact 811 at least two working days before you dig. Each contractor must submit their own notification request. It's FREE and it's the law.



2. Mark your project area in white: Draw a box around the area where you'll be digging by using white chalk-based paint, stakes or flags.

<u>C</u>: 3. Get marked: PG&E and other utilities will use colored flags, stakes or paint to mark underground lines. These marks are valid for 28 days. Leave the markers in place until you have finished digging.



4. Dig safely: Treat the markers as approximate. Use hand tools when digging within 24 inches of the underground lines.

Contact 811 two working days before you dig or plant.



Immediately call **911** and notify PG&E at 1-800-743-5000 if you dent, scrape or hit our underground lines while digging so we can inspect and repair the line. Do not try to stop the flow of gas.

For more information on safe digging, please visit pge.com/811.





Know your markings for a safe job site

Markings based on surface type

When you contact **811**, Pacific Gas and Electric Company (PG&E) and other utilities will come out to mark their underground facilities. Below are some of the markings you may see from PG&E. To learn more about safe digging, visit us at **pge.com/811**.

Markings	Surface type	
Paints (long-term use)	Asphalt Do not use paint on concrete	
Chalks (short-term use)	Concrete	
Flags	Lawn or soil	
Whiskers	Dirt or gravel	
Stakes	Rural or brush	
Wax Crayons	Concrete	

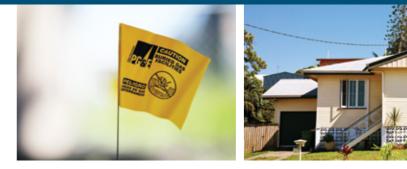
Facility marking abbreviations

These abbreviations are used by PG&E when marking our underground facilities.

CI	Cast iron	G	D	Gas distribution
CU	Copper	G	T	Gas transmission
DB	Direct buried	F	GE	PG&E facility
	Dead end or	F	۲L	Plastic
	termination point	F	PLC	Plastic-coated wrap
ED	Electric distribution			Steel
ET	Electric transmission	JIL	Sieer	
		V	VI	Wrought iron
F0	PG&E fiber optic telecommunications			-

PG&E follows the American Public Works Association Uniform Color Code. Below are some utility marking colors you may see at the job site.

PROPOSED EXCAVATION	TEMPORARY SURVEY MARKING	
ELECTRIC, POWER LINES	GAS, OIL, STEAM, CHEMICAL	
CABLE, COMMUNICATION	SEWER, STORM DRAIN	
RECLAIMED WATER	POTABLE WATER	



PG&E marking examples and descriptions

3"PL	
PGE	







3-in. plastic gas main

8-in. steel gas transmission



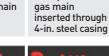
2-in. gas main and ³/₄-in. service



E	
15.	ľ



End of 2-in. 2 plastic gas main



2-in. plastic gas main inserted through 4-in. steel casing a static gas main offso ft from mark location





SE 3-4%

Electric Three ducts, Distribution: each have a Primary or 4-in. diameter





Secondary

Joint trench N with gas and m electric present d

No conflict marked inside delineated area

No electric facilities conflict area marked inside delineated area

Fiber optic

conduit marking



Fiber optic

facility

No gas facilities conflict marked inside delineated area