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| Marketing & Communications | 77 Beale Street | San Francisco, CA 94105 | 415.973.5930 | [www.pge.com](http://www.pge.com) | | | |
|  | | **November, 2017** |

**PG&E and First Responders Urge Customers and Excavators to Contact 811 At Least Two Business Days before Rebuilding in Wildfire-Impacted Areas**

**SAN FRANCISCO, Calif.**—PG&E has received hundreds of customer requests for new electric and gas service in wildfire-impacted communities, signaling the rebuilding process has begun in the aftermath of the extraordinary October 2017 Northern California Wildfires. With more than 300 service requests in Santa Rosa and 200 in Napa, PG&E urges all customers to use 811, the free underground utility markings service, to avoid damage to critical electric, gas, water and telecommunications infrastructure.

“Safety is PG&E’s top priority as customers begin to recover from the extraordinary wildfires. With local first responders, we urge every customer to take every precaution and get underground utility lines marked. The process of rebuilding can be challenging and we want to make your interaction with 811 is one of the fastest steps along the way. Whether you’re replacing a fence, planting a tree or building a structure from the ground up, we need our customers to take five minutes to contact 811. The free service saves lives and keeps communities safe,” PG&E President and Chief Operating Officer Nick Stavropoulos said.

Here are the five key facts about 811 for customers starting construction or in the process of making their plans to rebuild:

* Customers, excavators and contractors should take a moment and click on [811express.com](http://811express.com/) from a desktop, mobile phone or tablet or call 811 prior to digging.
* Go online or call at least two business days before work is scheduled to begin.
* Mark the area where digging will occur by using chalk, paint, flags or even flour to outline the area so PG&E’s locate-and-mark specialists know where to look.
* PG&E will prioritize all requests in wildfire-impacted areas and dispatch representatives to mark gas and electric lines as quickly as possible
* [State law requires contractors and excavators in California to obtain a valid Underground Service Alert ticket through 811](http://usanorth811.org/wp-content/uploads/2017/08/Cal_Manual_Eng_Aug282017.pdf). Customers performing work themselves are urged to also contact the free 811 service before digging to ensure safety.

**About 811 – Free Underground Utility Marking Service**

811 is a free nationwide service that dispatches local energy companies to mark the presence of underground lines, including electric, gas, water and telecommunications services. [USA North](http://usanorth811.org/wp-content/uploads/2017/08/Cal_Manual_Eng_Aug282017.pdf), which operates 811 in PG&E’s service area, created [811express.com](http://811express.com/) to reduce demand to the 811 helpline and provide a convenient, round-the-clock way for the public to request utility markings before excavation.

“Our deepest sympathies are with the residents whose properties were damaged during the wildfires, and we want to make the process of contacting 811 as seamless as possible. With [811express.com](http://811express.com/), residents and contractors can request utility markings and a USA ticket at any hour. We’ve also taken steps to make our services more accessible to Spanish-language residents by hiring bilingual operators. Our goal is to keep residents safe, and we want to remove any barriers to you getting underground utilities marked for safe digging,” USA North Executive Director James Wingate said.

Contractors are required by law to contact 811 at least two working days prior to excavation. Failing to request a USA ticket could create a possible safety hazard, result in costly fines, cause project delays and put demands on first responders who may be required to secure the area.

**About PG&E**

Pacific Gas and Electric Company, a subsidiary of [PG&E Corporation](http://www.pge-corp.com) (NYSE:PCG), is one of the largest combined natural gas and electric utilities in the United States. Based in San Francisco, with more than 20,000 employees, the company delivers some of the nation’s cleanest energy to nearly 16 million people in Northern and Central California. For more information, visit [www.pge.com](http://www.pge.com)/ and [www.pge.com/en/about/newsroom/index.page](http://www.pge.com/en/about/newsroom/index.page).

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