



July 5, 2017

Portland General Electric Schedules Earnings Release and Conference Call for Friday, July 28

PORTLAND, Ore.--(BUSINESS WIRE)-- Portland General Electric Company (NYSE: POR) announced today that it will host an analyst conference call and webcast at 11 a.m. ET on Friday, July 28, 2017, to review its second quarter 2017 financial results.

Portland General Electric's second quarter 2017 earnings summary will be released before financial markets open in the United States on July 28.

The conference call will be hosted by Jim Piro, president and CEO; Jim Lobdell, senior vice president, finance, CFO and treasurer; and Chris Liddle, manager of investor relations and corporate finance.

To hear the conference call by webcast, log on to Portland General Electric's investor website at investors.portlandgeneral.com and select Events & Presentations from the menu, and the webcast will be listed under Upcoming Events. A replay of the call will be available beginning at 2 p.m. ET on July 28 through end-of-day ET August 4. To access the recording, call 855-859-2056 (toll-free US/Canada) or 404-537-3406 (international toll call) and enter access code 36350829.

About Portland General Electric Company: Portland General Electric (NYSE: POR) is a fully integrated energy company based in Portland, Oregon, serving approximately 865,000 customers in 51 cities. For more than 125 years, PGE has been delivering safe, reliable energy to Oregonians. With 2,700 employees across the state, PGE is committed to building a cleaner, more efficient energy future. Together with its customers, PGE has the number one voluntary renewable energy program in the U.S. For more information visit PortlandGeneral.com.

POR-F

Source: Portland General Electric Company

View source version on [businesswire.com](http://www.businesswire.com/news/home/20170705006104/en/): <http://www.businesswire.com/news/home/20170705006104/en/>

PGE
Melanie Moir, 503-464-8790

Source: Portland General Electric Company

News Provided by Acquire Media