Retirements

RECENT **RETIREES**

Michael Alvarado

31 years of service

Maria Arcelona

35 years of service

William Baker

6 years of service Dennis Banish

40 years of service

Leon Bednar 40 years of service

James Bettini

37 years of service

Timothy Bohan

32 years of service

Walter Boswell

34 years of service Norman Bowlen

8 years of service

John Brisky 32 years of service

Gloria Burrell 34 years of service

Michelle Casey

34 years of service

Nicholas Chin

32 years of service

Michael Chohlis

42 years of service

John Chyka 10 years of service

Walter Cole

39 years of service

Wesley Craven

43 years of service

W. Cummings 40 years of service

Glynis Davey

17 years of service

Steve Diaz

43 years of service

Danny Durant

34 years of service

Bruce Eejima 34 years of service

Daniel Fitzgerald

36 years of service

Douglas Fuller 33 years of service

Phil Manix

40 years of service

30 years of service

Darrell McMaster

46 years of service

Gerald McMullen

32 years of service

James McMurtrie

28 years of service

33 years of service

12 years of service

12 years of service

40 years of service

28 years of service

34 years of service

45 years of service

41 years of service

28 years of service

31 years of service

35 years of service

11 years of service

33 years of service

47 years of service

13 years of service

36 years of service

Lawrence Stevens

14 years of service

Scott Roesener

John Shellooe

Julius Sotelo

Keith Spivey

Jeffry Stearns

Riley Roach

James Parasopoulos

Armando Osuna

Vernon Nunes

Tom O'Brien

Darrel Meeker

Janice Morrison

Charles Moses

Ronald Nedved

Paul Newman

Dale Noble

Odis McCormick

Cheryl Garcia 36 years of service

Gary Grossi 42 years of service

Thomas Hall

30 years of service Michael Handel

37 years of service

Zoe Henderson 41 years of service

David Henley 13 years of service

Stephen Hertz

30 years of service Greydon Hicks

35 years of service

Gerald Holbrook 11 years of service

Walter Jahn

40 years of service Michael Jameson

37 years of service

Judith Jennings 5 years of service

Denise Jones

12 years of service

Linda Jovner 34 years of service

Mary Jung

7 years of service Beth Knapp

13 years of service

James Kuegle 15 years of service

Duane Larson

33 years of service

David Lau 33 years of service

Timothy Lockwood

31 years of service

Barbara Lawrence 36 years of service

Jennifer Lee

11 years of service

Paul Stidham 26 years of service

Robert Wherritt 22 years of service

Darrell White

33 years of service

Tributes

Kent H. Anderson

5/7/2013; Ret. 3/1/1993 Human Resources: Golden Gate Region

Elmer E. Barkhurst 5/8/2013; Ret. 2/1/1991

Station; General Construction

Barbara J. Bebb 5/21/2013; Ret. 11/1/1989 Monterey District;

Coast Valleys Jose L. Bello

5/4/2013; Ret. 5/1/2005 Oakland Substation; Transmission and Distribution Engineering

Chester O. Billups

3/29/2013: Ret. 12/1/1989 Division Manager's Office; Colgate

Larry A. Bitter

1/22/2013; Ret. 2/1/1991 Fresno; San Joaquin Valley Region

William J. Brinkley

4/26/2013; Ret. 4/1/1994 Customer Field Service; Stockton

James E. Candlin 4/20/2013; Ret. 12/1/2003 Energy Revenue Requirements; General

Office Regulatory Relations Joe H. Chambers

4/2/2013; Ret. 2/1/1991 General Services; East Bay

John G. Clarke 4/18/2103: Ret. 7/1/1990 **Electric Construction:** San Jose

Pedro S. Deguzman 4/18/2013: Ret. 11/1/1993 Land; Golden Gate Region

Delbert M. Dryden 4/26/2013; Ret. 2/1/1991

Line; General Construction Edward W. Farinsky

5/2/2013; Ret. 10/1/1993 Gas Services; Central Coast

Allan S. Fowler 4/15/2013: Ret. 2/1/1991 Economics and Statistics: General Office

Trevor C. Franco 5/7/2013; Active Colma

Gerald A. Gagle

5/6/2013; Ret. 4/1/1993 Region Transmission San Joaquin

Milton N. Hann 5/17/2013; Ret. 5/1/1977

Materials; North Bay Marion L. Kinney

3/1/2013; Ret. 11/1/1978 Pacific Gas Transmission

Richard L. Marks 4/2/2013; Ret. 1/2/1998 Nuclear Power Generation; Senior Vice President and General Manager

William H. Mvers. Jr. 5/5/2013: Ret. 11/1/1986 Production: Natural Gas Corporation of California

Emil Pallinger 4/9/2013; Ret. 10/1/1999

Engineering and Planning; Operation Maintenance and Construction Area 6

Charline Perry

2/4/2013; Ret. 2/1/1980 District Customer Services: San Joaquin

Leon Rachel

5/26/2013; Ret. 3/1/1986 Electric Administration and Technical; Redwood

Pauline Reade

5/10/2013; Ret. 6/1/1986 Corporate; General Office

Audrey Royer

5/11/2013: Ret. 2/1/1979 Division Transportation: San Joaquin

David Simons

2/9/2013; Ret. 4/1/2004 Electric: Operation Maintenance and Construction; Area 2

Douglas Tewalt

5/28/2013; Ret. 5/1/2013 Maintenance Area 4; Telecomm Maintenance

Roosevelt Tribble 2/4/2013; Ret. 10/1/1997

Service; Bay/Central Roy Tripp 4/19/2013; Ret. 11/1/1984

Electric; San Jose George Wilkerson III

12/10/2012; Ret. 2/1/1998 Customer Energy Services: East Bay



Highlights:

and Reliability Continued

What Critics Are Saying About Our GRC—and the Facts

July Pension Checks Contain Last Government Credit for Retiree Medical Premiums

Tributes and Retirements

Retiree Club Activities



Replacing pipeline is part of PG&E's plan to upgrade our gas distribution system. Here, work on the system takes place in San Francisco earlier this year. (Photo by Nichol Carranza.)

PG&E's Infrastructure Improvements to **Enhance Safety and Reliability Continued**

PG&E Rate Case aims to upgrade gas distribution safety and reliability

By PG&E Currents

PG&E's commitment to gas safety can be seen in gas representatives' relighting of pilot lights in our customers' homes and in our other teams maintaining the large transmission pipelines that bring in millions of cubic feet of gas from all over North America. A key focus of PG&E's current safety plan is working to improve our system that operates 42,000 miles of distribution pipelines.

That's why PG&E's General Rate Case (GRC) for 2014-2016, which is currently before the California Public Utilities Commission, places so much emphasis on our gas distribution system.

"We've put together a comprehensive, well-integrated, risk-based plan on how we improve our gas distribution system to make it the safest and most reliable in the nation," said Kevin Knapp, PG&E's vice president of Gas Distribution Maintenance and Construction.

The plan touches all segments of PG&E's gas distribution system: replacing pipes and surveying and repairing leaks; responding more quickly to customer calls about gas odors; and constructing a state-of-the-art Gas Distribution Control Center.

Here are some details on PG&E's proposal for these key projects:

Gas Pipeline Replacement: PG&E regularly upgrades gas distribution pipelines across our more than 70,000 square miles of service area. From 2014 to 2016, we plan to replace about 180 miles of distribution pipeline a

"By improving the finding and repairing of leaks, PG&E is able to better maintain its system and deliver safer and more reliable service to customers."

Retiree Contacts

Alumni Advocates: 415-972-5803 PG&E Outage Hotline: 800-743-5002 PG&E Customer Service: 800-743-5000 PG&E Pension Payroll: 415-973-3767 Pacific Service Credit Union: 888-858-6878

Pacific Service Employees Association: 800-272-7732 PG&E Retirement Award Customer Service: 800-385-3139

San Joaquin Power Employees Credit Union: 800-637-5993

HR and Benefits questions:

mail: 1850 Gateway Blvd., 7th floor, Concord, CA 94520

18 Carlotte

Mixed Sources

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July Pension Checks Contain Last Government Credit for Retiree Medical **Premiums**

As part of the Early Retiree Reinsurance Program (ERRP), PG&E Retiree Medical Plan participants (including surviving spouses) will get their final retiree medical contribution reimbursement credit in pension checks this month. Participants who are direct billed for their retiree medical coverage will get a check from Ceridian. To be eligible for the reimbursement credit, you have to be receiving a pension benefit as of June 1, 2013.

The ERRP was established as part of the Affordable Care Act (health care reform) to encourage employers to continue sponsoring retiree medical coverage until government health care exchanges can be established. The federal government set aside a limited fund of \$5 billion to partially reimburse costs for retirees enrolled in employer plans. PG&E has been able to collect \$7.5 million from the program, and will use the last of these funds with the July 2013 credits.

Since 2011, PG&E has made three ERRP payouts to PG&E Retiree Medical Plan participants, disbursing 100 percent of each government installment as we've received it. This fourth and final credit—up to \$52 per person uses up the last of the government money, and will offset the retiree medical premium for July.

For more information, visit: http://www.healthcare.gov/news/ factsheets/2010/10/early-retireereinsurance-program.html.

What Critics Are Saying About Our GRC—and the Facts

You may have seen misleading claims made by critics of our current General Rate Case (GRC). We need your help to set the record straight about our GRC efforts. Here's what critics are saying—and the corresponding facts:

Critics issue misleading rate-increase claims.

FACT: PG&E's typical combined gas and electric residential bills would increase less than \$12 a month next year.

- Even with this increase, PG&E's average residential electric rates will rise slightly slower than inflation over the five-year period, 2009-2014.
- From 2013 to 2016, typical combined gas and electric bills would rise about 14 percent.

Critics claim PG&E's rates and bills are already too high.

FACT: Our rates are in line with other California utilities.

- As of May 2013, PG&E's average residential electric rate (16.8 cents) was lower than the state's two other large electric utilities, Southern California Edison (17.2 cents) and San Diego Gas and Electric (18.3 cents).
- California's municipal utilities aren't comparable because they pay no taxes or franchise fees to their local governments. They also have much smaller and less diverse service areas that don't require as much investment to maintain reliable service.

FACT: Our bills are among the lowest in the nation.

• PG&E's energy bills are much lower than the national average. In 2011, the most recent year for which national data are available, PG&E's average residential gas bill was \$42.45— almost \$20 less than the national average (\$62.08). PG&E's average residential electric bills (\$87.70) were \$19 lower than the national average (\$106.83).

• Even with the full GRC, and three years of inflation, PG&E's average residential electric and gas bills will still be \$15 less than the national

Critics warn about the impact on low-income customers.

FACT: Millions of our low-income customers benefit from rate discounts.

- More than 1.2 million low-income PG&E electric customers receive large discounts—averaging almost 50 percent below the average cost of service on their monthly bills through the CARE program. In fact, tier 1 and tier 2 CARE electric rates have not increased since 1993.
- Nearly 1.5 million PG&E gas customers also receive a 20 percent CARE discount on their entire bill.

Critics ask how PG&E will spend the money to improve safety.

FACT: PG&E's GRC proposal is packed with safety-related programs.

- PG&E's proposal includes accelerated replacement of gas pipes, enhanced gas leak surveys, improved response times to gas odor calls, improved gas system monitoring through the Gas Distribution Control Center, increased resources for vegetation management to reduce wildfire risks. focus on reducing risks from downed electrical wires and more.
- These and more safety-related proposals are detailed in thousands of pages of testimony and supporting documents.

Critics want PG&E to be held accountable for its spending.

FACT: We agree, and PG&E is more accountable than ever.

- PG&E has begun providing annual budgets to the CPUC to provide more transparency in its spending, and biannual gas safety progress reports. (PG&E's most recent budget and gas distribution safety reports were filed on March 29, 2013).
- At the request of the CPUC's safety branch, expert consultants have also reviewed PG&E's GRC proposals to improve safety.

Please share the facts with your friends, neighbors and family, and our 2014 GRC at www.pge.com/grc. They can also click on the **Reply to** Critics tab at the top of our GRC page to see what critics are saying, and evaluate misleading claims.

PG&E's Infrastructure Improvements to Enhance Safety and Reliability Continued

continued from front

year—six times more than the utility's historical rate of replacement. The focus will be on replacing the highest risk pipe.

Gas Leak Survey and Repair: PG&E regularly surveys our more than 42,000 miles of gas distribution mains and 3.4 million gas services for leaks. PG&E crews are becoming faster and more efficient at identifying and classifying leaks with the help of new gas leak detection technologies, like the hand-held Heath Detecto Pak-Infrared device and vehicles mounted with Picarro Surveyor. Picarro's unique leak-detection technology, which is 1,000 times more sensitive than previous technologies, will enable PG&E to find and fix leaks more quickly.

In 2012, PG&E repaired approximately 34,000 leaks. Additionally, PG&E repaired more than 83,000 minor leaks located near customers' meters in 2012. By improving the finding and repairing of leaks, PG&E is able to better maintain its system and deliver safer and more reliable service to customers.

Improved Response Time to Gas Odor Inquiries: Timing is critical when it comes to responding to and repairing gas leaks. In December 2012, 84 percent of the time, PG&E crews responded in less than 30 minutes to a customer's home or business following a call to the company's call center about a gas odor that was classified as a potential emergency and requiring an immediate response. In 2013, recognizing the opportunity to further improve response time as a result of a call center system upgrade, PG&E was able to reduce the average response time to 22.6 minutes.

Gas Distribution Control Center: Under construction now, a state-of-the-art Gas Distribution Control Center will go into operation in San Ramon later this year. It will be located with the also-new Gas Transmission Control Center and PG&E's gas dispatch center to facilitate communication and information sharing. The Distribution Control Center will be PG&E's first line of protection for the system. And, if an abnormal event does occur, the Distribution Control Center will greatly enhance PG&E's ability to keep it from escalating.

To better inform the Distribution Control Center so it can quickly assess and respond to abnormal and emergency conditions, PG&E plans to install approximately 700 monitoring and control devices across the service area by the end of 2013, and 3,200 devices from 2014 through 2016, for a total of 3,900 devices.

See the entire story and find out more about our infrastructure improvements to enhance safety and reliability on PG&E Currents at http://www.pgecurrents.com.

> At PG&E, we have improved how we find and fix leaks. Here, equipment operator Tito Navarro (left) monitors air for possible emissions, as crew foreman Alonzo Lopez digs to locate pipe. Apprentice fitter Mark Pitcher stands by as a safety watch.

Retiree Club Activities

July 18: Napa/Vallejo Chapter Lunch: Olive Tree Restaurant Tom Dunlap: 707-642-5533

July 23: Humboldt Chapter Lunch: Hunan Village Restaurant Shirley Jackson: 707-777-1727

July 25: Los Padres Chapter Lunch: SLO IOOF Hall Gary Corsiglia: 805-544-0890

August 6: San Jose-DeAnza Chapter Meeting: Cinnabar Service Center Bob Jefferies: 408-225-2772

August 7: Coast Valleys Chapter

Lunch (location change): Bayonet Blackhorse Golf Club Joanie Lozano: 831-663-4608

August 9: East Bay Associates Lunch: Francesco's Restaurant Bunnie Brown: 510-895-0638

August 14: Sierra/Drum Chapter Meeting: Denny's Restaurant Lou Norton: 530-885-7631

August 20: Sacramento Chapter Lunch: Vince's Italian Restaurant Arlene Cook: 916-988-8905

August 22: Los Padres Chapter Lunch: Cuesta Park Gary Corsiglia: 805-544-0890

