

ATTACHMENT 1

Outage Posting

Go to PPIC Web Site

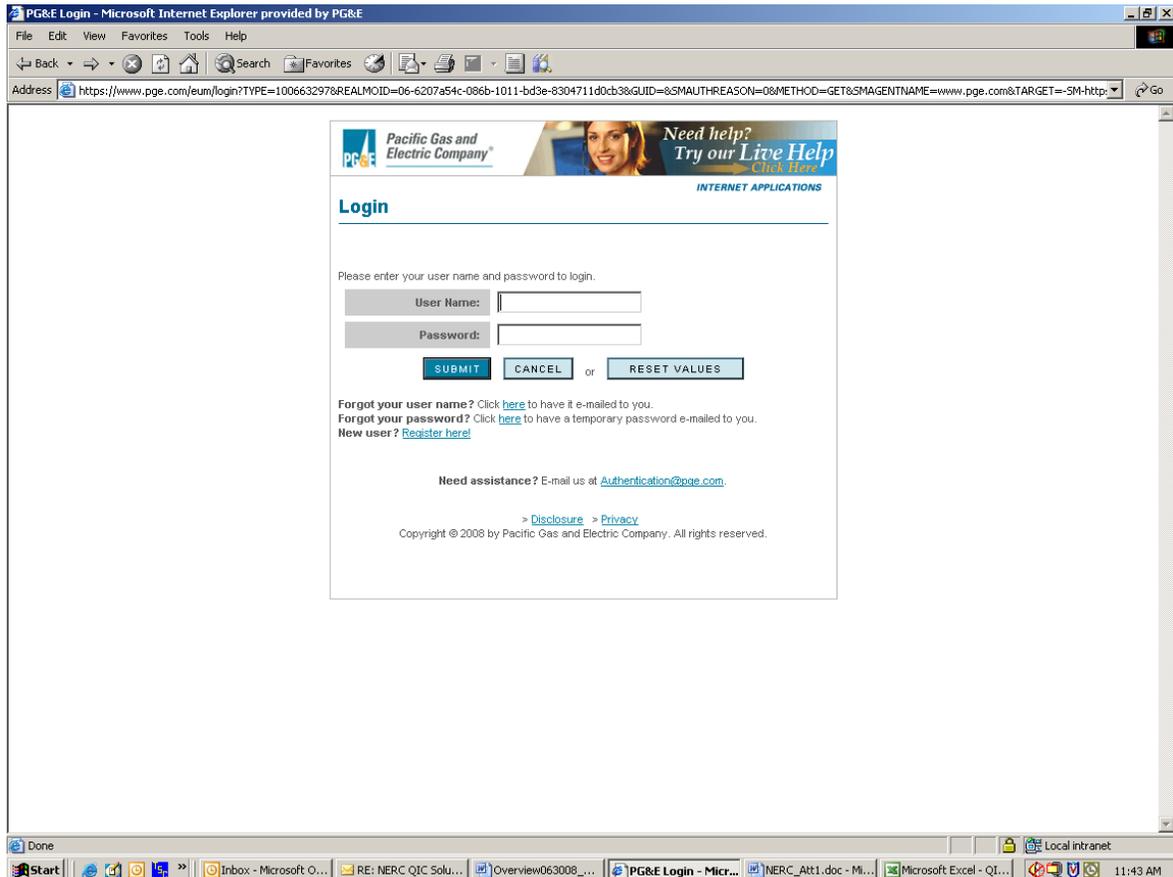
- Go to: <http://www.pge.com/b2b/energysupply/qualifyingfacilities/whotocontact/>
- Click on Link: [Power Procurement Information Center](#)

The screenshot shows a Microsoft Internet Explorer browser window displaying the PG&E 'Who to Contact' page. The browser's address bar shows the URL: <http://www.pge.com/b2b/energysupply/qualifyingfacilities/whotocontact/>. The page features a navigation menu with categories: ENERGY SUPPLY, ENERGY TRANSMISSION & STORAGE, RETAIL ENERGY SUPPLIERS, ENVIRONMENT, and PURCHASING. Under 'ENERGY SUPPLY', there is a sub-menu with links for Gas Procurement, Electric Procurement (selected), Cogeneration and Small Power Production Annual Report, Qualifying Facilities, Feedback Form, Prices for Qualifying Facilities, Who to Contact (highlighted), and Electric RFO. The main content area is titled 'Who to Contact' and includes a link to 'Energy Prices for Qualifying Facilities' with a summary of energy prices and a link to TEMn@pge.com. Below this is the 'Power Procurement Information Center' section, which describes the site's purpose for power providers to post or review outage schedules and contact information for Linda Lea Weber and Azmat Mukhtar. To the right, there is a 'Carbon Calculator' widget and a 'PG&E Connects: New Service Applications' banner. The footer contains links for 'For My Home', 'For My Business', 'About PG&E', 'Privacy', 'Disclosure', 'FAQ', 'Site Map', and 'RSS'. The browser's status bar at the bottom indicates 'Local intranet'.

Log In

- Enter User Name
- Enter Password

- Click on the  button



Select Screen

- Click on Link: [Post Outages](#)

The screenshot shows a web browser window titled "Power Procurement Information Center - Microsoft Internet Explorer provided by PG&E". The address bar shows the URL: https://www.pge.com/qic_resources/protected/Menu.html. The page header includes the PG&E logo and the text "Pacific Gas and Electric Company." and "PP Info Center" with links for "UPDATE PROFILE", "LINKS", and "LOGOUT".

The main content area is titled "Welcome to the Power Procurement Information Center (PPIC)!" and includes the following sections:

- Outages**
 - [Post Outages](#): Post scheduled maintenances, voluntary shutdowns, PG&E-Caused Outages, and Forced Outages. You may post outages for any of your units, or projects if you are a GF.
 - [View Outages](#): Review your current and historical scheduled outages. You may cancel or modify the end dates of scheduled outages from this page.
- Schedules**
 - [Post Generation Schedules](#): Post or modify your generation schedules. Posting here replaces the email procedure previously used. If your unit (or project if you are a GF) requires you to post schedules ahead of time, you may post day ahead or hour ahead schedules here via our on-line forms.
 - [Post Availability Schedules](#): This new feature will allow you to declare the availability of your individual units on-line. You can post a new availability schedule or modify an existing schedule from here.
- Compliance Monitoring Program**
 - [Post Compliance Monitoring Data](#): All GF's selling power to PG&E warrant that their projects will at all times operate in compliance with Federal Energy Regulatory Commission ("FERC") operating, efficiency and fuel use standards. These standards are described in 18 Code of Federal Regulations at Section 292 (the FERC standards). Although FERC is charged with determining whether GF's meet the FERC Standards, utilities, including PG&E, collect operating, efficiency and fuel use data from GF's for compliance purposes. PG&E also continues to have the right to request data submissions and perform site visits in order to evaluate compliance with the FERC standards. Using the Compliance Monitoring Program, you can submit your project operating data to PG&E for evaluation.
- Statements**
 - [View Statements](#)

The taskbar at the bottom shows several open applications: Start, Microsoft Outlook (Inbox), Microsoft Word (NERC QIC Solution), Microsoft Word (Overview063008_mlr.do...), Microsoft Internet Explorer (Power Procurement I...), and Microsoft Word (NERC_Att3.doc - Microso...). The system clock shows 11:20 AM.

Post Outages, including PG&E/grid, voluntary or forced shut downs, and scheduled maintenances

- **Select Project:** If you have multiple projects, make sure the project you want is highlighted
- **Select Outage Type:** Select either scheduled maintenance, PG&E outage, voluntary shut down, or forced outage

Power Procurement Information Center - Microsoft Internet Explorer provided by PG&E

File Edit View Favorites Tools Help

Address: https://www.pge.com/qic/QicInteractive.jsp

Pacific Gas and Electric Company. PP Info Center UPDATE PROFILE | LINKS | LOGOUT

Power Providers Menu

- Menu
- Post an Outage
- View Outages
- Post Generation Schedule
- Post Availability Schedule
- View Statements
- Compliance Monitoring
- Contact Information
- Feedback

Outage Posting: Enter Data Step 1 of 3

You may use this form to post outages for any of your individual units (or projects if you are a qualifying facility).

Outage postings are validated before being submitted. Validation rules must comply with the terms and conditions of the contract for that unit. For QF's, the validation rules are as follows:

- You must fill in all required fields.
- The forecasted start date for all scheduled maintenances and forecasted outages must be after the current date.
- Scheduled maintenance outages less than or equal to 24 hours in length must be posted at least 24 hours in advance.
- Scheduled maintenance outages over 24 hours in length must be posted at least 7 days in advance.
- Scheduled maintenance outages that are a major overhaul must be posted at least six months in advance.
- Voluntary shutdowns must be posted at least 48 hours in advance.

* = Required Field

Posting Date Jun 30 2008

Select Project*
01C080 CHEVRON USA (CONCORD)
01C202 CHEVRON RICHMOND REFINERY
25C002 CHEVRON USA (TAFT/CADET)
25C003 CHEVRON USA (CYMRIC)
25C005 TEXACO INC. (NORTH MIDWAY)

Select Outage Type* SCHEDULED MAINTENANCE

Forecasted Plant Shut-Down Data

Is this outage a major overhaul?* Yes No

Done

Start | Calendar - Microsof... | RE: NERC QIC Solu... | Overview063008... | Power Procurem... | NERC_Att1.doc - Mi... | Local Intranet | 11:25 AM

- **Select Schedule Dates:** Enter the Start and End Dates and Times, then complete the other required fields (i.e., fields with an asterisk)

Enter Even Descriptions & Other Information

- Enter a description of the outage, per the NERC/WECC Reliability Requirements, in the “**Plant Shut-Down Comments**” text box, as well as the NERC **GADS** cause code that best describes the reason for the outage or event where applicable (See Appendix A for a list valid NERC **GADS** cause codes)
- Enter any other information to adequately describe the event per the NERC/WECC Reliability Requirements
- **Contact Name:** You must enter a contact name
- **E-mail Address:** You must enter an e-mail address
- Click on the  button

Power Procurement Information Center - Microsoft Internet Explorer provided by PG&E

Address: https://www.pge.com/qic/QicInteractive.jsp

Forecasted Plant Shut-Down Data

Is this outage a major overhaul?¹ Yes No

Start Date Time (MM/DD/YYYY hh:mm)^{*} 07/26/2008 11:35

End Date Time (MM/DD/YYYY hh:mm)^{*} 07/27/2008 11:35

Plant Shut-Down Comments¹

Deliveries During Outage (kWh)²

¹Please include reason for shutdown. If scheduled maintenance, include type of maintenance performed, if forced outage, what caused the forced outage. If voluntary shutdown, reason for shutdown. Finally, if plant will be available in an emergency situation, length of ramp up time.

²This field needs to be filled in whenever your facility performs ANY OUTAGE TYPE, but continues to generate at a reduced level. If the work being performed requires the facility to drop its generation level, the generation level at which the facility will generate during the outage is the number that should be placed in the "Deliveries During Outage (kWh)" field.

QF or Unit Contact

Contact Name^{*}

E-mail Address^{*}

Phone Number^{*} () - x

PG&E-Caused Outages³

Confirmed Date (MM/DD/YYYY):

PG&E Contact:

Switching Center:

³These fields **only** need to be filled in for PG&E caused outages.

- Click on the “Confirm” button

The screenshot shows a web browser window displaying the 'Power Procurement Information Center' for PG&E. The page is titled 'Outage Posting: Verify Data' and is 'Step 2 of 3'. A navigation menu on the left includes options like 'Power Providers Menu', 'Menu', 'Post an Outage', 'View Outages', 'Post Generation Schedule', 'Post Availability Schedule', 'View Statements', 'Compliance Monitoring', 'Contact Information', and 'Feedback'. The main content area contains a table with the following data:

Project	01C080 CHEVRON USA (CONCORD).
Outage Type	SCHEDULED MAINTENANCE
Forecasted Start Date	07/26/2008 11:35
Forecasted End Date	07/27/2008 11:35
Forecasted Hours	24.00
Deliveries During Outage	0.0
Major Overhaul	No
Contact Name	Joe Smith
Contact Email	JoeSmith@HotMail.com
Contact Phone	(555) 555-5555
Comments	Test

Below the table are two buttons: 'GO BACK AND EDIT' and 'CONFIRM'. At the bottom of the page, there are links for 'Disclosure', 'Privacy', 'PG&E Corp', 'Site Map', and 'Site Help', along with a copyright notice: 'Copyright © 2006 by Pacific Gas and Electric Company. All rights reserved.'

- You will receive a confirmation email within 5 minutes from PG&E’s web system that you posting has been received