

Exercise mode before EOC activation

The screenshot shows the SDGE Staff Portal in Exercise Mode. The browser address bar displays `https://portal.sdgepartners.com/dashboard`. A pink banner at the top reads "EXERCISE MODE". The page header includes "Staff Portal | SDGE". A notification bell icon is present next to the text "EXERCISE EXERCISE EXERCISE: SDG&E PPS Exercise Scheduled May 13-16, test PPS data below". The browser's last update is shown as "May 13, 9:45 AM".

The main content area features a text block: "EXERCISE EXERCISE EXERCISE: SDG&E will be conducting a multi-day Public Safety Power Shutoff (PSPS) exercise Monday, May 13 through Thursday, May 16. Our Public Safety Partners can anticipate receiving test notifications during this time. All messaging will contain the words 'EXERCISE' or 'TEST'. The Partner Portal will be displaying TEST PSPS data. Any PSPS data shown in the Partner Portal between May 13 and May 16 is displayed as part of the exercise and not representative of a real PSPS event. SDG&E has not initiated PSPS protocols, and conditions that generally warrant a PSPS are not currently forecasted."

Below the text is a "Outages" section with a "Viewing" dropdown set to "All Outage Types". A summary card shows "TOTAL ACTIVE OUTAGES" as "211", with a note "4,680 from yesterday's peak". To the right is a map of San Diego and surrounding areas with blue markers indicating outage locations.

The Windows taskbar at the bottom shows the search bar, task view, and various application icons. The system tray displays "62°F" and the date "9:45 AM 5/13/2024".

EOC activated, PSPS Emergency Created, but potential PSPS data not showing

The screenshot shows the SDGE Staff Portal in Exercise Mode after EOC activation. The browser address bar displays `https://portal.sdgepartners.com/dashboard`. The pink banner at the top still reads "EXERCISE MODE". The page header includes "Staff Portal | SDGE". The notification bell icon is present next to the text "EXERCISE EXERCISE EXERCISE: SDG&E PPS Exercise Scheduled May 13-16, test PPS data below". The browser's last update is shown as "May 13, 12:08 PM".

The main content area features a "SDG&E EOC STATUS" section with "Level 3" and "Activated" (in a yellow box). Below this is a "PSPS" section with a "Details" button. The "Outages" section has a "Viewing" dropdown set to "Public Safety Power Shutof...". A summary card shows "ACTIVE PSPS" as "0", with a note "No change". To the right is a map of San Diego and surrounding areas with blue markers indicating outage locations.

The Windows taskbar at the bottom shows the search bar, task view, and various application icons. The system tray displays "12:08 PM 5/13/2024".

EOC Activation Timeline after first communication was sent

The screenshot shows the SDGE Staff Portal interface in "EXERCISE MODE". The main content area displays the event details for "PSPS Exercise05152024".

Event Name	Status	Activation Level	Total Active Outages	Outage Peak	Start Date
PSPS Exercise05152024	Activated	Level 3	180	250	5/13/24

Below the summary, a table lists the EOC activities:

EOC Activity	Date & Time
[Communication] - THIS IS AN EXERCISE: SDG&E Exercise on PSPS Notifications Scheduled May 13-16	5/13/24 11:23 AM
[Emergency] - PSPS - PSPS Exercise 05152024	5/13/24 11:15 AM
Activation level set to stage log: 3	5/13/24 11:14 AM

The interface includes a sidebar with navigation icons and a taskbar at the bottom showing the system time as 12:10 PM on 5/13/2024.

72 hours after automated GIS data feeds were fixed

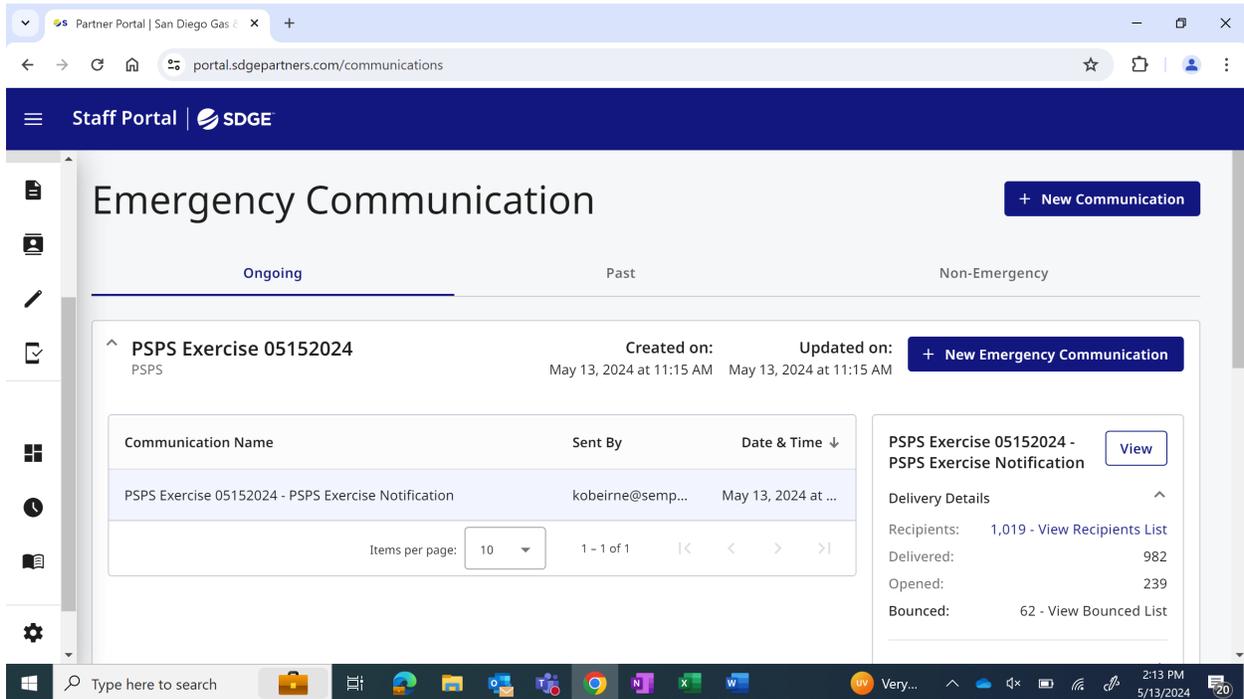
The screenshot shows the SDGE Staff Portal dashboard. The main feature is a map of San Diego County with a legend for "Outages".

Outages Summary:

- Viewing: Public Safety Power Shutof...
- ACTIVE PSPS: 0
- No change
- TOTAL SCOPE FOR PSPS: 50158

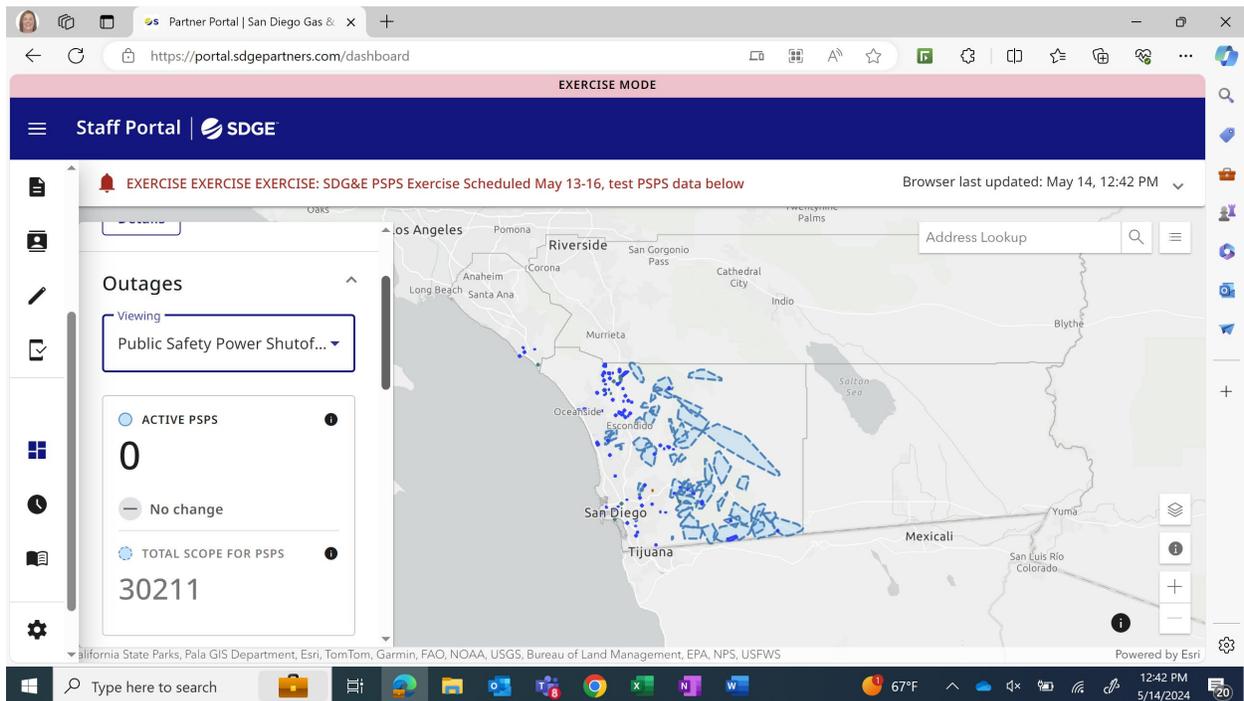
The map displays the geographic distribution of these outages, with labels for various locations including Laguna Niguel, San Clemente, Murietta, Oceanside, Escondido, San Diego, Chula Vista, Tijuana, and Tecate. The Salton Sea is also visible to the east. The browser's last update time is noted as May 13, 2:10 PM.

Communication delivery details



I didn't get 48 hour screenshots

24 hour screenshots



Partner Portal | San Diego Gas & Electric | <https://portal.sdgepartners.com/dashboard>

EXERCISE MODE

Staff Portal | SDGE

EXERCISE EXERCISE EXERCISE: SDG&E PSPS Exercise Scheduled May 13-16, test PSPS data below Browser last updated: May 14, 12:56 PM

HIGH RISK

MEDICAL BASELINE

- Active PSPS: 0
- Total Scope for PSPS: 2343

LIFE SUPPORT

- Active PSPS: 0
- Total Scope for PSPS: 1757

CRITICAL FACILITIES

- Active PSPS: 0
- Total Scope for PSPS: 996

Address Lookup

California State Parks, Pala GIS Department, Esri, TomTom, Garmin, FAO, NOAA, USGS, Bureau of Land Management, EPA, NPS, USFWS Powered by Esri

Emergency Management Docu... | SPARC - Public Safety Power Sh... | EXERCISE PSPS Rosters for Func... | SDG&E EOC - Briefing Agenda

gisapps.sempra.com/SPARC-PSPS/

SDGE SPARC - Public Safety Power Shutoff (PSPS) SDG&E Port

Find address or place

30mi
-115.382 33.365 Degrees

Info Summary

Category	Count
Planned Public Safety Power Shutoff	56
Total Customers:	30211
Total Medical Baseline (MBL):	2343
Total Life Support (LS):	1757
Total Critical Facilities:	996
De-energized Public Safety Power Shutoff	0
Total Customers:	0
Total Medical Baseline (MBL):	0
Total Life Support (LS):	0
Total Critical Facilities:	0
Re-energized Public Safety Power Shutoff	0
Total Restored Customers:	0
Total Medical Baseline (MBL):	0
Total Life Support (LS):	0

Push Notification admin page

The screenshot shows the 'Push Notification admin page' in 'EXERCISE MODE'. The page is titled 'Staff Portal | SDGE'. It features a left sidebar with navigation icons and a main content area. The main content area is divided into two sections: 'EOC Activation / 72 Hour Notice' and '24 / 48 Hour Notice'. Each section contains a list of notifications with their status (green checkmark), date, time, and sender. The right side of the page is a form for creating a notification, with fields for 'Notification Category', 'Message Header', and 'Message Content'. The 'Notification Category' dropdown is set to 'EOC Activation / 72 hour notice'. The 'Message Header' field contains 'EXERCISE- Message Header (i.e., Potential Outage)'. The 'Message Content' field contains 'Message Content' and 'EXERCISE'. The bottom of the page shows a Windows taskbar with the date and time '1:16 PM 5/14/2024'.

Updated banner message talking about data discrepancy

The screenshot shows the 'Staff Portal | SDGE' dashboard in 'EXERCISE MODE'. The dashboard features a top navigation bar and a main content area. The main content area is dominated by a large banner message with a red notification icon. The banner message reads: 'EXERCISE EXERCISE EXERCISE: SDG&E PPS Exercise Scheduled May 13-16, test PPS data below'. Below the banner, there is a section titled 'Outages' with a 'Viewing' dropdown set to 'All Outage Types' and a 'TOTAL ACTIVE OUTAGES' counter showing '262'. To the right of the 'Outages' section is a map of San Diego and surrounding areas, showing various outage locations marked with blue dots. The bottom of the page shows a Windows taskbar with the date and time '2:56 PM 5/14/2024'.