From: Clanon, Paul

Sent: 9/8/2011 5:34:58 PM

To: Cherry, Brian K (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=BKC7)

Cc: Jacobson, Erik B (RegRel) (/O=PG&E/OU=Corporate/cn=Recipients/cn=EBJ1)

Bcc:

Subject: Re: Update; System Disturbance San Diego

Thx.

On Sep 8, 2011, at 5:33 PM, "Cherry, Brian K" < BKC7@pge.com > wrote:

We are fine here in PG&E's service territory. No outages.

From: Lemler, Gregg

Sent: Thursday, September 08, 2011 05:23 PM

To: Cherry, Brian K Cc: Williams, Geisha

Subject: Fw: Update; System Disturbance San Diego

FYI. Gregg

From: Redacted

Sent: Thursday, September 08, 2011 04:35 PM

To: Trans-Sub Update

Subject: FW: Update; System Disturbance San Diego

At 1538 A loss of 500kV lines in the APS area created a disturbance resulting in over 4000MW of load lost in CAISO, IID, CFE. Restoration efforts are in affect Frequency went to 60.159. Frequency currently stable at 60.02.

PG&E System load; 17,079

Redacted

Senior Dispatcher Electric System Dispatch Vacaville

Redacted

From: Redacted

Sent: Thursday, September 08, 2011 3:48 PM

To: Trans-Sub Update

Subject: System Disturbance San Diego

1539 CAISO reports San Diego Electrical system has blacked out. Cause unknown. PG&E system is stable. DCPP Units are stable.

System load 16865 MW

Redacted

Senior Dispatcher

Electric System Dispatch Vacaville