**CERTIFIED MAIL-RETURN RECEIPT REQUESTED**

March 2, 2011

Mr. Peter A. Darbee
Chairman, CEO & President
PG&E Corporation
One Market, Spear Tower, Suite 2400
San Francisco, California 94105-1126

Re: EB-09-GB-0018
Warning Notice

Dear Mr. Darbee:

On August 17, 2009, the Federal Communications Commission notified PG&E Corporation that had received complaints from Mr. (name withheld) and Mr. (name withheld) that equipment operated by your utility might be causing harmful radio interference to their amateur radio equipment. The complainants contact information is as follows:

(Name withheld)
(Address withheld)
(Address withheld)
Tel: (Number withheld)

(Name withheld)
(Address withheld)
(Address withheld)
Tel: (Number withheld)

The August 17, 2009 letter advised PG&E Corporation that the interference, if unresolved, could be a violation of Commission rules. For this reason, we encouraged PG&E Corporation to voluntarily resolve the matter without Commission intervention. The letter specifically stated, however, that if it became necessary for the Commission to facilitate a resolution, the Commission might investigate possible rule violations and address appropriate remedies, including monetary forfeitures.[1] PG&E Corporation did not respond to the August 17, 2009 letter. Likewise, the complainants report that there has been no reduction in the radio frequency interference.

In order to avoid enforcement action on this matter, you have thirty (30) days from the date of receipt of this warning to respond to this office at the following address: 1270 Fairfield Road, Gettysburg, PA 17325. The response must contain a statement of the specific action(s)

[1] Fines normally range from $7,500 to $10,000.

taken to identify and eliminate the source(s) of radio interference to both complainants. If you have any questions about this matter, please contact me at 717-338-2577.

Sincerely,

Laura L. Smith, Esq.
Special Counsel
Enforcement Bureau

cc: San Francisco Field Office
Western Regional Director
Jonathan D. Pendleton, Esq.