

# PG&E HEARING EXHIBIT PGE-12

A.20-04-023

## PG&E'S SECURITIZATION 2020

Chapter 2 ..... Background on Utility Securitization – Rebuttal (Steffen Lunde)

**PACIFIC GAS AND ELECTRIC COMPANY**

**CHAPTER 2**

**BACKGROUND ON UTILITY SECURITIZATION – REBUTTAL**

**WITNESS: STEFFEN LUNDE**

PACIFIC GAS AND ELECTRIC COMPANY  
CHAPTER 2  
BACKGROUND ON UTILITY SECURITIZATION – REBUTALL

TABLE OF CONTENTS

A. Transaction Structure [Issue 7].....	2-1
1. Upfront Costs Savings .....	2-1
2. Recovery Bond Interest Rate.....	2-2
B. Underwriters [Issue 7].....	2-2

1 **PACIFIC GAS AND ELECTRIC COMPANY**  
2 **CHAPTER 2**  
3 **BACKGROUND ON UTILITY SECURITIZATION – REBUTTAL**  
4 **WITNESS: STEFFEN LUNDE**

5 **A. Transaction Structure [Issue 7]**

6 PG&E’s proposed Securitization transaction has several unique features  
7 compared to typical utility securitizations. The key structural differences are  
8 highlighted in Table 2-10 and further described below.

**TABLE 2-10  
KEY STRUCTURAL DIFFERENCES**

	<b>Typical Utility Securitization</b>	<b>PG&amp;E Securitization</b>
<b>Upfront Transaction Costs &amp; Expenses</b>	Included in the issuance amount; does not impact proceeds to utility	Not included in the issuance amount; PG&E to pay costs and expenses directly
<b>Securitization Charge or Fixed Recovery Charge (FRC)</b>	Ratepayers responsible for paying securitization via charge on utility bill	PG&E will provide a Customer Credit designed to equal the FRC and will share 25 percent of any surplus in the Customer Credit Trust with customers

9 **1. Upfront Costs Savings**

10 In a typical utility securitization, the upfront transaction costs and  
11 expenses associated with the securitization will be added to the issuance  
12 amount and the net proceeds received by the sponsoring utility will therefore  
13 not be impacted by these variables. In PG&E’s proposed transaction, the  
14 upfront transaction costs and expenses will not be added to the issuance  
15 amount. Instead, the issuance amount is fixed at \$7.5 billion and PG&E  
16 itself will pay all transaction costs and expenses from the issuance  
17 proceeds. Each additional dollar of upfront transaction costs and expenses  
18 will therefore reduce the net proceeds available to PG&E, which provides  
19 significant economic incentive for PG&E to get the most cost efficient  
20 execution possible.

1           **2. Recovery Bond Interest Rate**

2           PG&E’s proposed transaction has unique structural features that make it  
3           very different from the typical utility securitization. As further described in  
4           Chapter 3, Transaction Overview – Rebuttal (M. Becker), PG&E’s funding of  
5           the Customer Credit Trust and the associated Customer Credits, along with  
6           the proposed sharing arrangements with respect to any surplus that exists in  
7           the Customer Credit Trust at the end of the life of the Trust (75 percent to  
8           PG&E and 25 percent to customers), mean that PG&E will have significant  
9           economic incentive to manage the securitization issuance with a view to  
10          reduce the cost of the Recovery Bonds and keep the interest rate and other  
11          pricing terms as low as possible. Obtaining the lowest possible Recovery  
12          Bond interest rates and terms keeps ratepayer impacts to a minimum and  
13          increases the chances of a surplus in which both the customers and PG&E  
14          will participate per the sharing arrangement.

15          **B. Underwriters [Issue 7]**

16          Wild Tree Foundation (Wild Tree) asserts that the Commission should not  
17          approve a financing order that relies on underwriters to determine the material  
18          terms of the Recovery Bonds after the financing order is issued.<sup>1</sup> However, the  
19          underwriting banks have the deepest knowledge base when it comes to  
20          successfully marketing and ultimately selling bonds to investors. Citi, as PG&E’s  
21          structuring advisor, has considerable expertise and insight into the marketing  
22          and structuring of securitization bonds, and has been involved in the large  
23          majority of utility securitizations since the inception of the market in 1995.

24          Wild Tree also claims that underwriters have an inherent conflict of interest  
25          in determining the cost of securitized bonds because they “will want to negotiate  
26          for relatively higher interest rates so that they will be able to sell the bonds with  
27          the least effort, satisfying the desires of their investor clients for high interest  
28          rates.”<sup>2</sup> This claim is false for a number of reasons. The bond interest rate is a  
29          function of the market conditions at the time the bonds are sold and is influenced  
30          not only by general market conditions but also by factors including the size of the  
31          offering, ratings of the bonds, and the number and quality of competitive bond

---

1          Wild Tree-Rothschild, p. 23, lines 1-9.

2          *Id.*

1 offerings coming to the market at or around the same time. The underwriters  
2 are actively engaged in the market on a daily basis and best equipped to  
3 navigate the changing market environment, as well as any challenges and deal  
4 nuisances, which is critical to achieve successful deal execution and ultimately a  
5 low Recovery Bond interest rate for PG&E.

6 Citi, as both financial advisor and underwriter, is accountable to its utility  
7 clients to achieve the best terms, especially under the unique terms of this  
8 transaction, as well as being accountable for reputational risk associated with  
9 any negative outcome of a transaction. Citi's reputation as a trusted advisor and  
10 underwriter is demonstrated through its position as the top ranked underwriter of  
11 utility securitizations over a more than 20 year time horizon. Citi's continued  
12 focus on clients' needs and goals (including placing the bonds at the lowest  
13 possible interest rates) has contributed to ongoing partnerships in the utility  
14 securitization space and will lead to more business in the future. In conclusion,  
15 the underwriters are not conflicted and are focused on executing the best deal  
16 and ultimately achieving the lowest bond interest rate available.