

SB 685-2
(LC 1953)
3/14/25 (CPA/ps)

Requested by Senator PHAM K

**PROPOSED AMENDMENTS TO
SENATE BILL 685**

1 On page 1 of the printed bill, delete lines 5 through 28.

2 On page 2, delete lines 1 through 24 and insert:

3 **“SECTION 2. (1) As used in this section, ‘natural gas utility’ or**
4 **‘utility’ means a public utility providing natural gas service to cus-**
5 **tomers.**

6 **“(2) A natural gas utility shall provide notice under subsection (3)**
7 **of this section if:**

8 **“(a) The utility plans to increase the amount of hydrogen that the**
9 **utility blends with natural gas that the utility delivers or furnishes**
10 **through the utility’s distribution system; and**

11 **“(b) The amount of hydrogen that the utility plans to blend is such**
12 **that the total volume of the hydrogen is more than one percent of the**
13 **volume of the utility’s distribution system.**

14 **“(3) A natural gas utility shall, at least 60 days prior to the date the**
15 **utility begins blending hydrogen in an amount described under sub-**
16 **section (2) of this section:**

17 **“(a) Provide a notice to each customer of the utility that is affected**
18 **by the plan to increase the amount of hydrogen that the utility blends**
19 **with the natural gas. The notice may be provided to each customer in**
20 **the same manner that the customer chooses to receive a billing**
21 **statement from the utility.**

“(b) File with the Public Utility Commission a notice that includes the following information:

“(A) The reason for the increase in the volume of hydrogen that the utility plans to blend with the natural gas.

“(B) Any required siting or permitting approvals.

“(C) A description of any public outreach conducted by the utility regarding the plan.

“(D) Any other information requested by the commission.

“(4) A natural gas utility that has a program for blending hydrogen with the natural gas that the utility delivers or furnishes through the utility’s distribution system shall maintain on the utility’s website information regarding the utility’s program for blending hydrogen with natural gas and how a customer may communicate with the utility about the utility’s program for blending hydrogen with natural gas.”.
