

Requested by the American Natural Gas Council
Date of EGU Response: September 8, 2025

ANGC 3.06: Regarding the electronic file labeled EGU Exhibit 5.08 includes a worksheet labeled EGU 5.08p2. The information shows a “Cost per Telemetry/flow meter” of **\$300.00**. Please:

- a. Provide the workpapers, data, assumptions, analyses, studies, and other information upon which the Company has relied to determine its cost per Telemetry/flow meter;
- b. Verify that the Company’s claimed **monthly** billing cost per Telemetry/flow meter cost when rounded to the nearest dollar is **\$25.00** per month, and **not** the \$30.00 per month shown in the worksheet labeled EGU 5.08p2;
- c. Verify that the Company’s computed \$30.00 per month cost for telemetry is the product of a formula that rounds the result to the nearest \$10.00.

Answer:

- a. An amount of \$300 was received from the Gas Measurement and Regulation department as an estimate for telemetry/flow meter costs.
- b. The Company agrees that the monthly billing cost per Telemetry/flow meter cost when rounded to the nearest dollar is \$25.00 per month.
- c. The formula used to convert the annual amount to a monthly figure rounds to the nearest \$10.00. However, the resulting monthly amount is not tied to any calculation used in determining the Basic Service Fees. Therefore, even if the monthly figure were updated to the actual amount of \$25.00, the Basic Service Fees would remain unchanged, as no formula references the monthly amount. In the future, the rounding in that cell should be updated to reflect the actual monthly amount for accuracy.

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