Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What resources can be used to produce Renewable Natural Gas (RNG)?
2. Name two of the four primary classifications and production methods for clean Hydrogen.
3. Will RNG or hydrogen be less expensive than natural gas? If not, what could incentivize companies to use these fuels for CHP?
4. How can RNG and Hydrogen be used to help facilities with CHP decarbonize?
5. Which of the following is true?
   1. CHP is fuel flexible
   2. CHP is the most efficient way to generate power and thermal energy and can reduce CO2 emissions now and in the future.
   3. Net-zero CHP can decarbonize industrial, commercial, and critical facilities.
   4. CHP’s high efficiency can extend the fuel supply of renewable, low carbon and hydrogen fuels.
   5. All of the above