

Compliance with HB 3693

Haskell County Appraisal District will comply with the requirements of HB 3693 (Government Code § 2264.001(b)) by compiling and posting the following information.

- 1) The total metered amount of electricity, water and natural gas used by the District for its services in the last two years. The annual metered amounts can be separately listed for each utility service without violating confidentiality terms.
- 2) The total amount paid for electricity, water, and natural gas in the last two years. The total annual cost paid for the three utility services should be posted as one figure.

Appraisal District Energy Usage for Calendar Year 2020

The Haskell County Appraisal District purchases natural gas from **Atmos Energy**. In calendar year 2020, the District purchased a total of 279 hundred cubic feet (CCF) of natural gas.

The District purchases electricity from **Hudson Energy**. In calendar year 2020, the District purchased a total of 22,782 kilowatt hours.

The District purchased water from the **City of Haskell Water Department**. In calendar year 2020, the District purchased a total of 12,000 gallons of water.

The total cost of natural gas, electricity, and water (no sewage or garbage) purchased by the Haskell County Appraisal District in the calendar year 2020 was \$3,453.08.

Appraisal District Energy Usage for Calendar Year 2021

The Haskell County Appraisal District purchases natural gas from **Atmos Energy**. In calendar year 2021, the District purchased a total of 331 hundred cubic feet (CCF) of natural gas.

The District purchases electricity from **Hudson Energy**. In calendar year 2021, the District purchased a total of 21,860 kilowatt hours.

The District purchased water from the **City of Haskell Water Department**. In calendar year 2021, the District purchased a total of 12,000 gallons of water.

The total cost of natural gas, electricity, and water (no sewage or garbage) purchased by the Haskell County Appraisal District in the calendar year 2021 was \$3,853.15