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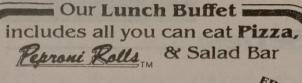
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State and Local

New rate structure to increase electric costs for CS residents

Plan intends to make all utility departments self-sufficient

Changes in College Station's utility rate structure that raise residential rates are intended to make all departments — water, sewer and electric - self-sufficient and attract new business to the area.

Linda Piwonka, utilities office manager, says the 10-percent in-crease in water revenue and 16-percent increase in sewer revenue are the first step in a plan that should culminate in five years.

College Station City Council approved an option that lowers electric revenues by 50 percent of the increase in water and sewer revenues.

However, because electricity generates almost 86 percent of all utility revenues, electric rates won't go down 5 to 8 percent. Instead, electric rates will decline

1.3 percent this year and will actually increase for residential users The increase in residential rates

comes because of three goals the council had, Piwonka says. First, they wanted to make the wa-

ter and sewer departments pay for "The water and sewer departments have been subsidized and are being subsidized by electric rates,"

In the late 1970s, the city decided to build a water system and a sewer treatment system, she says. To do this, the city borrowed money for at

An average profit of \$5.13 million

ELECTRICAL:	OLD RATE:	NEW RATE:	COSTTO
Average residential use:			
921 Kilowatt hours	\$74	\$75	\$68.31
Average commercial use:			
Small commercial - 914 kwh	\$109	\$104	\$7230
Medium commercial - 14,300 kwh (53 KW)	\$1192	\$1147	\$9292
Large commercial - 264,350 kwh (710 KW)	\$18,517	\$16,764	\$14,54
WATER:			
Average residential use:			
10,000 gallons	\$18	\$20	\$34.33
Average commercial use:			
Small commercial - 15,000 gallons	\$25	\$29	\$50.51
Medium commercial - 49,000 gallons	\$73	\$80	\$133.6
Large commercial - 450,000 gallons	\$634	\$681	\$1116
SEWER:			
Average residential use:			
Flat rate	\$10	\$11	\$13.4
Average commercial use:			
Small commercial - 15,000 gallons	\$15	\$18	\$28.42
Medium commercial - 49,000 gallons	\$25	\$51	\$84.86
Large commercial - 450,000 gallons	\$170	\$436	\$750.3

average loss of \$2.42 million by the water department and \$1.78 million by the sewer department.

Second, the council wanted to make customers pay rates that re-flect the cost of providing the service, Piwonka says.

She says it costs more per unit to provide service to a residential customer than a commercial customer. It will take about five years to reach this goal, she says.

The third reason is the impetus for all the changes. The council wanted to encourge businesses to locate in College Station.

in the electric department from in being able to be competitive," she 1985 to 1987 has been offset by an said. "(They wanted to) keep the commercial business that they have and encourage other commercial businesses to locate here.

"The businesses look at it as an economic incentive.

A recent study comparing utility rates in 13 Texas cities with similar populations and growth patterns shows that College Station is least competitive in electric rates and most competitive in sewer rates.

The same study shows the first year's rate changes will make the city slightly more competitive in electric rates and less so in the other areas.

te in College Station.

Piwonka says electric rates are the dents live in apartments and most important component of the directly pay water and seweri

rate structure to most business The plan will set the stage for sible rate decreases when the contract with Gulf States Utilities pires in about five years. Fire says the city hopes to find a real meet

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with lower rates at that time. Kevin Buchman, city cou son from Texas A&M's Sub Government, says he supported

why inhal "It should benefit the studen says. But th the long run," he says. "Electrical to discover should eventually go down fin exactly wh

the way they plan."

He says he was most on about electric rates because mos dents live in apartments and

liance the

Group of Aggies accepts invitation to serve on Texas space commission

By Gina Goetz Reporter

Twelve appointees, half of which are former students and former or present faculty members of Texas A&M, accepted an invitation from Lt. Gov. Bill Hobby to serve on the newly created Space Science Industry Commission to explore the existing Texas space industry

Although the designated chairman, state Sen. J.E. "Buster" Brown, isn't an Aggie, he said the six Aggie members were not purposely chosen because of A&M's involvement in the Shuttle's research, but that it is certainly a compliment to the science-related programs at A&M. They will be assets to the commission's responsibilities, Brown said.
"We will identify issues for fur-

ther development of existing industry," he said. "We want to find out the difficulties to space-related activities and make recommendations on how to deal with the restraints.

Furthermore, the commission is to identify the appropriate resources for promoting the space industry, he

"We want to make the public aware of what we have," Brown said. "And we hope to attract research dollars."

According to a senate resolution, the commission was established to evaluate the major factors shaping the space science industry, to determine the potential of its growth and to recommend ways of supporting existing facilities while attracting a

ent needed to make space a big thing in Texas. Dr. June Scobee, widow of Chal-

lenger commander Dick Scobee, was among the appointees. Scobee also is chairwoman of the board for the Challenger Center, a national space new space science industry in Texas. science education program devel-

"I believe strongly the need for national support for the space program. To meet that end, we must begin in our own state of Texas.'

Dr. June Scobee, widow of Challenger commander

Oran Nicks, director of the Texas A&M University Space Research Challenger crew. Center, said that state involvment is

a top priority.

"One of our aims is to help our statewide community become more cation of the state economy requires involved in a new field that helps a strong research, education and sustained," Nicks said.

role in the development and on- search. going success of Texas' industry and

oped to continue the mission of the

The commission has been created in a response to a consensus by

Texas' elected leaders that diversificounterbalance the losses that we've sustained," Nicks said. technology base," Scobee, who is one of the Aggies on the commission, Nicks said it pleases him that the said. "One of the commission's recommission has so many Aggies on sponsibilties is to recommend ways it. And he said he thinks this indition make Texas a space science leader of Houston at Clear Lake, cates that A&M has played a vital in vital areas of education and re-

"I believe strongly the need for it suggests that we will have the tal- national support for the space pro-

gram. To meet that end, wem gin in our own state of Texas." Brown said that the men the commission have not yet

The first meeting will be si time this summer.

The senate resolution states the commission will meet quart to study the issues related to and will issue a report on the ings on Jan. 1 of each year.

The Aggies appointed to them mission include Nicks and Schol Dr. Arthur "Skip" Porter, former rector of the Texas Engineering periment Station; Dr. Richard nerdi, a former A&M in member and the present direction the Texas Medical Centers Griffin, president of the Ho Chamber of Commerce; and Rains, Texas Secretary of State

Other members of the sion are Dr. Hans Mark, chi of the University of Texas David Hannah Jr., chai Space Services Inc.; Dr get, president of Space Indu Inc.; and state Sen. O.H. "Ike" ris, chairman of the Senate nomic Development Committee

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