

TEXAS STATE UNIVERSITY

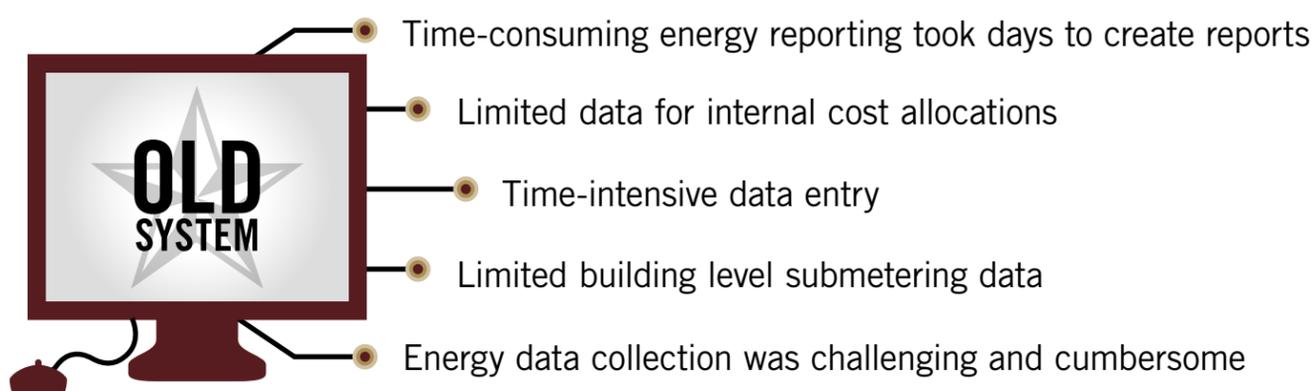
ACHIEVES THEIR ENERGY MANAGEMENT VISION



Texas State University provides undergraduate and graduate degree programs for more than 34,000 students at San Marcos and Round Rock campuses.



The University's **older utilities accounting program** had obvious shortcomings.



EnergyCAP Installation

The University purchased EnergyCAP energy management software and implementation began in August 2012.

Tracking:

- 7,500,000** square feet
- 202** buildings
- 1,044** account-meters

Purchased Utilities include:



water



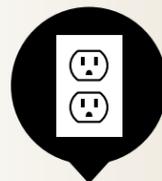
sewer



natural gas



propane



electric

EnergyCAP provides **utilities accounting tools** that match Texas State's energy management vision.

Reports that took days to create now generate in seconds

Instantaneous submeter data imports into EnergyCAP

Energy data collection now automatic

Energy data is visible to all stakeholders

AP Interface reallocated 40 working hours per month

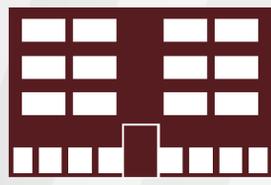


During implementation, leaders from:

DEPT. OF CAMPUS RECREATION



DEPT. OF HOUSING & RESIDENTIAL LIFE



ATHLETIC DEPT.



AUXILIARY SERVICES



developed a camaraderie that transcended their business objectives.

Texas State also formed a valuable relationship with **The University of Texas at San Antonio (UTSA)**.



Texas State contracted directly from the UTSA EnergyCAP agreement, **saving money and allowing them to implement EnergyCAP quickly.**