

ENERGY ACCOUNTING BEST PRACTICES

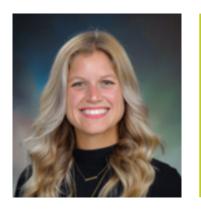




Chris UnderwoodAVP Project Management Team Lead
EnergyCAP, LLC



Today's panelists



Sean Katherine Finegan, MBA, CEM Engineering Specialist II University Texas-Medical Branch



Jeremy McBride,
PEM, AKBD
Sr. Data Analyst
TN Dept. Of Environment & Conservation



Michele Markovits, ENV SP, LEED AP Energy Management Analyst Miami-Dade County



Lori Herrick Borden,
MBA, LEED AP
Energy Management Administrator
City of Virginia Beach



Agenda

What is an Energy & Sustainability ERP?

Accounting Workflow

Energy Accounting Challenges

Panel Discussion

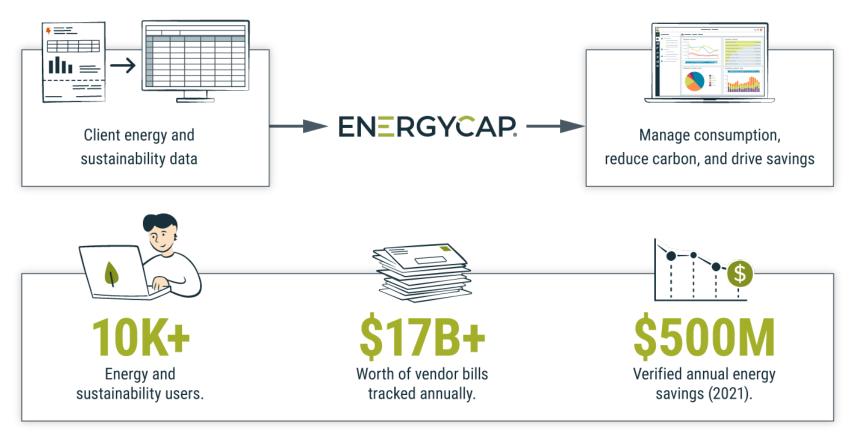
Live Q&A





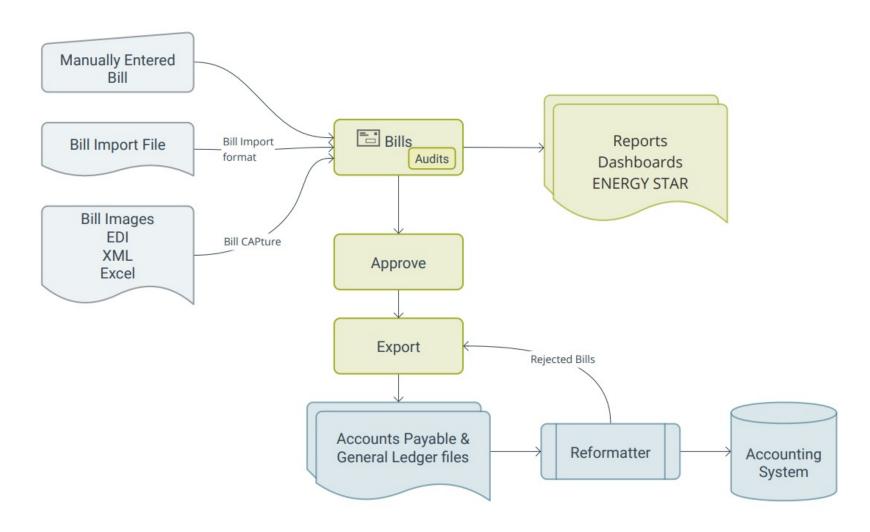
EnergyCAP's Purpose

An Energy & Sustainability ERP to help clients easily manage finite resources for a more sustainable world





Accounting Workflow





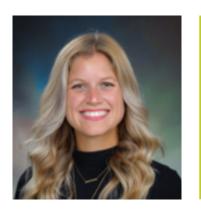
Energy Accounting Challenges

Energy and utility bill accounting is complex. Finance teams need a tool that supports the unique demands of energy accounting, integrates with existing systems, and structures the data the way they want it.

- 1. Manual bill entry, late fees, missing data, and duplication of data
- 2. Billing errors & anomalies
- 3. Data sharing and reporting
- 4. Accounting system integration for AP and/or GL processing



Panel discussion



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THANK YOU