

Data Driven:

Trucking Company Pursues Quality Control Vision for Energy Management

Southeastern Freight Lines, Inc. (SEFL)

lacked an in-house system to check utility rates, track energy spending, and maintain historical energy data for auditing or M&V.



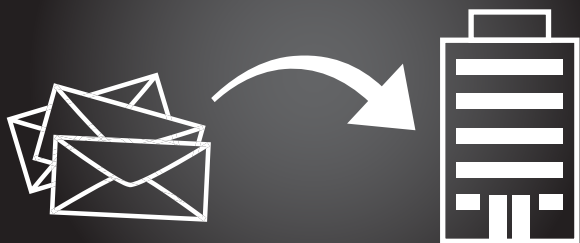
Prior to using EnergyCAP, each of SEFL's

81

REGIONAL HUBS

approved their own utility invoices.

Now, all of the invoices are routed directly to the corporate office.



Then, they are funneled to one person who uses EnergyCAP to capture the energy data.



ENERGYCAP®

Moving all invoice processing to one location enabled SEFL to nearly eliminate late fees, saving between



\$20,000-\$30,000

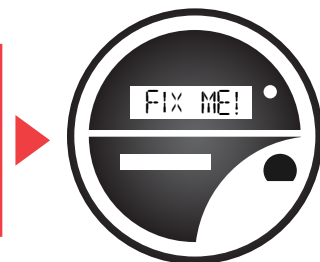
A YEAR

While using EnergyCAP, it was discovered that a facility was being invoiced for more than

3X

THE ANTICIPATED ELECTRIC USAGE.

As it turned out, the electric meter for the facility was giving bad readings.



▶ The fix saved SEFL enough in the next two months to pay for their EnergyCAP software in full

SEFL also received a
▶ **\$78,000** refund from the power company.

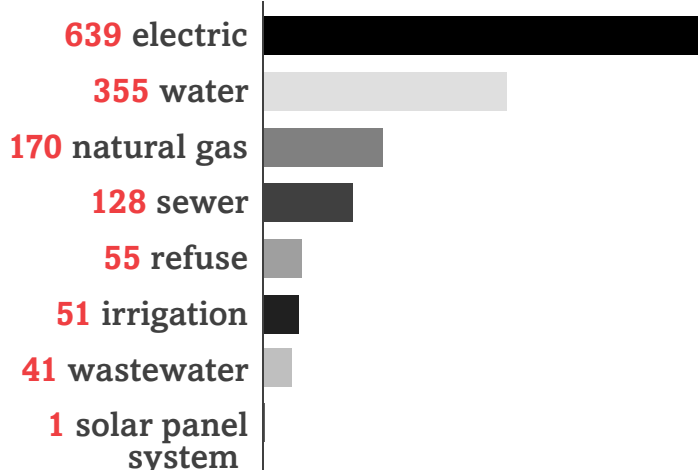


SEFL IS USING ENERGYCAP TO:

Monitor energy usage for more than

100 buildings & 1,420 meters

including:



Evaluate return on investment from retrofit projects & uncover instances of costly waste



saving
tens of thousands
of dollars.



By simplifying the invoice handling process
TO REDUCE ERRORS

and then

COMPARING THE EXPECTED COSTS WITH THE ACTUAL NUMBERS,

SEFL is now fulfilling its commitment to

quality & efficiency

in the area of energy management.

