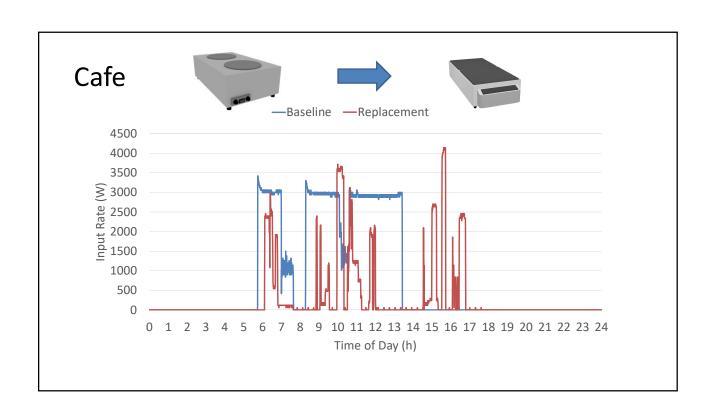
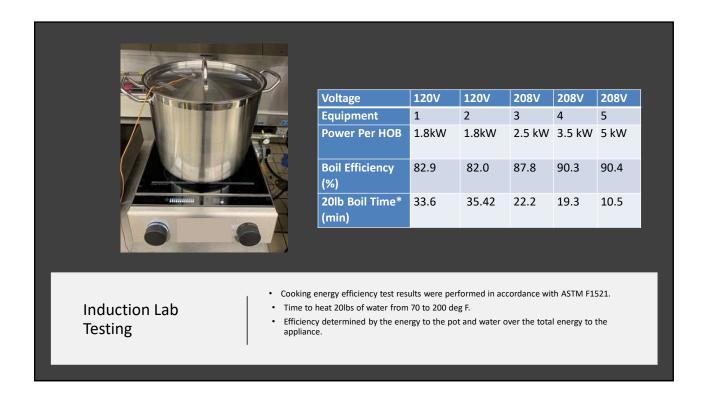


Heating Equipment

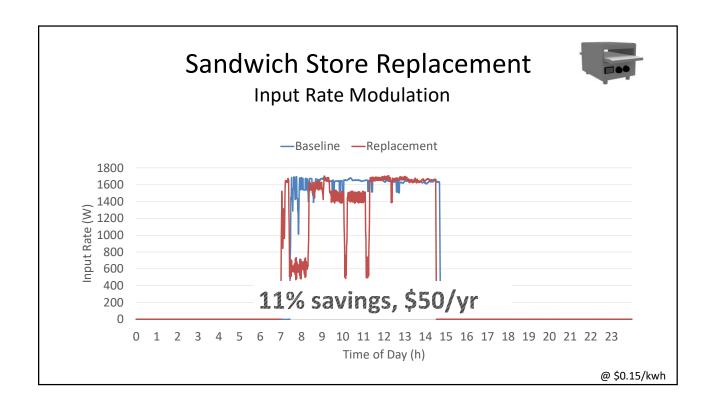


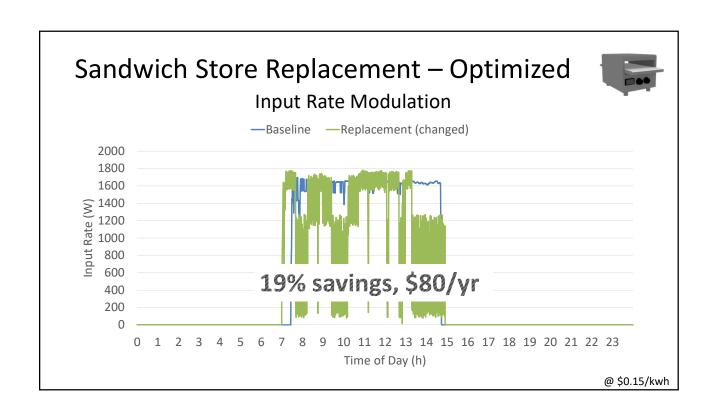


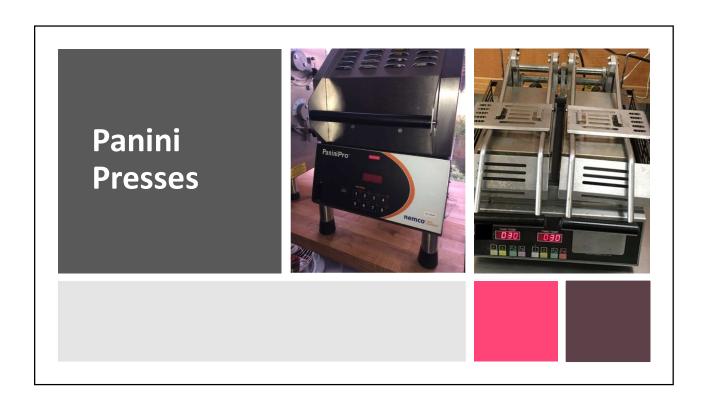
Conveyor Toasters

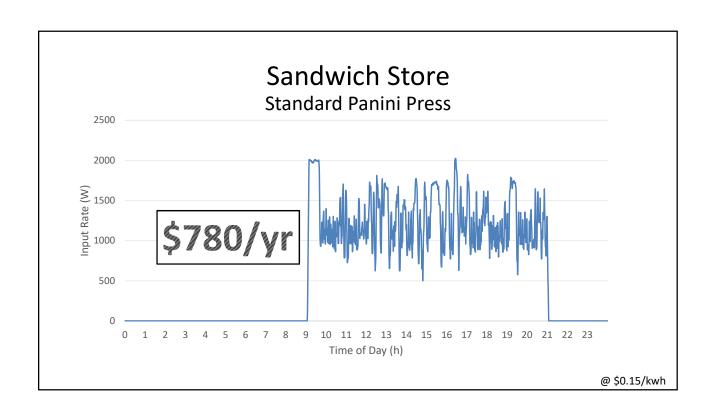


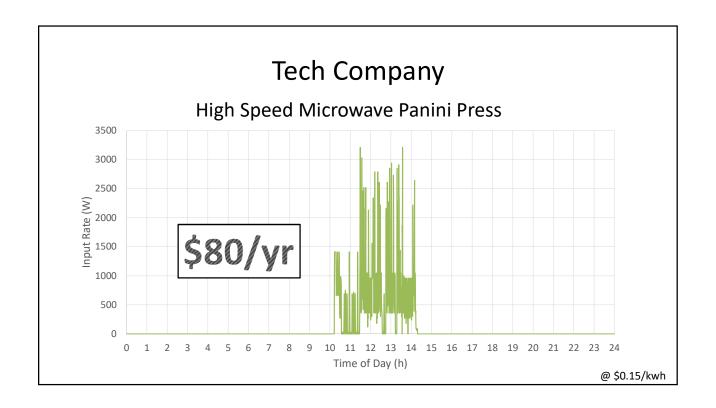
| | Number Monitored | Total Average Daily Energy Usage (kWh/day) | Normalized Input Rate (kW) | Average Percent Difference (%) | Direct Replacement Savings (%) | Average Annual Savings (\$/unit) |
|-----------|---------------------|---|----------------------------------|---|--------------------------------------|---|
| Baseline | 10 | 19.6 | 2.08 | 20.8 | 21.0 | 223 |
| Efficient | 6 | 14.0 | 1.59 | | | |

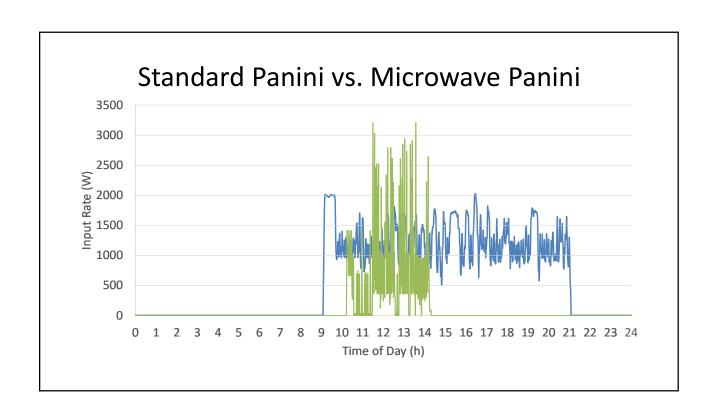










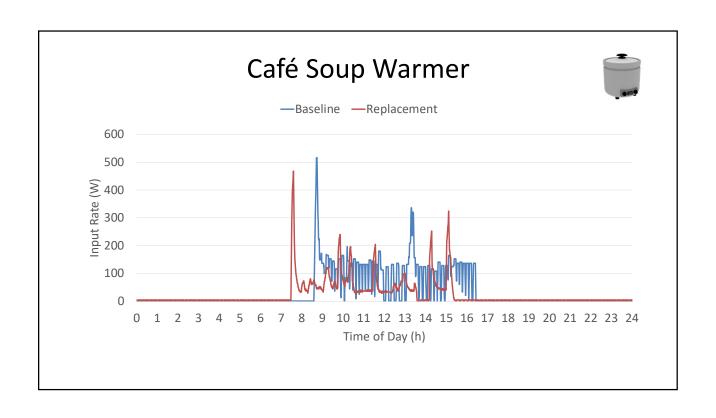


Holding Equipment

Soup Wells



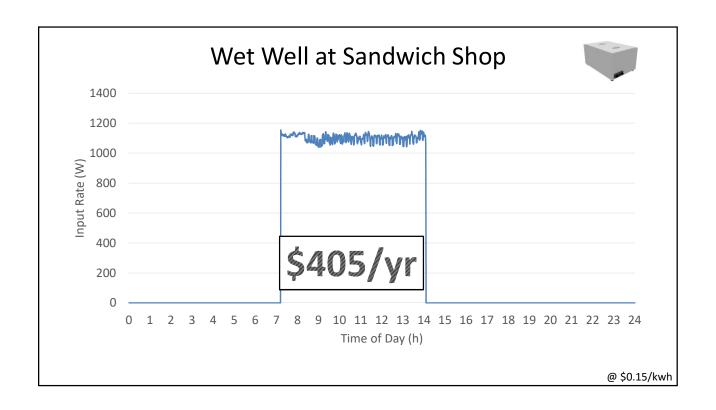
| | Number Monitored | Total Average Daily Energy Usage (kWh/day) | Normalized Input Rate (kW) | Average Percent Difference (%) | Direct Replacement Savings (%) | Average Annual Savings (\$/unit) | |
|----------|---------------------|---|----------------------------------|---|--------------------------------------|---|---|
| Baseline | 7 | 0.8 | 0.16 | 32.9 | 49.1 | 21 | ı |
| fficient | 9 | 0.6 | 0.11 | | | | |

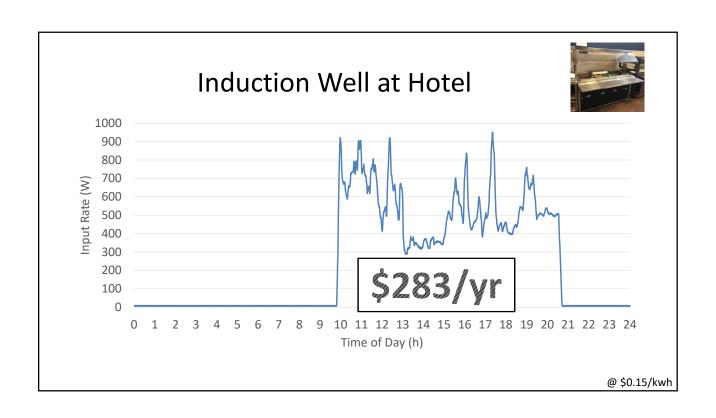


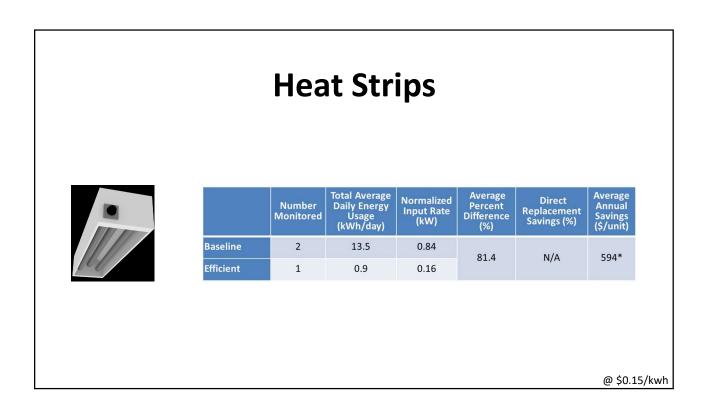


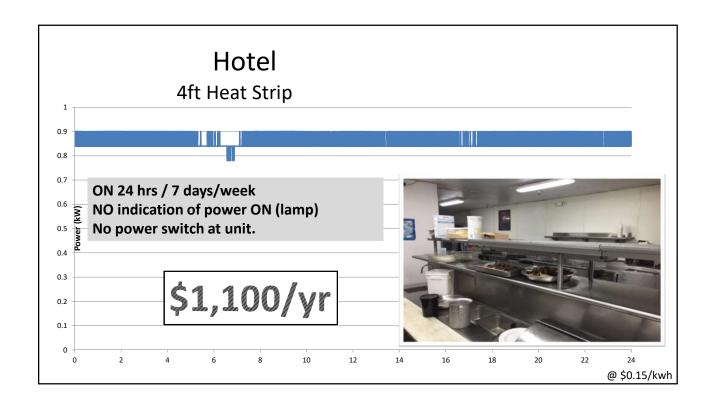


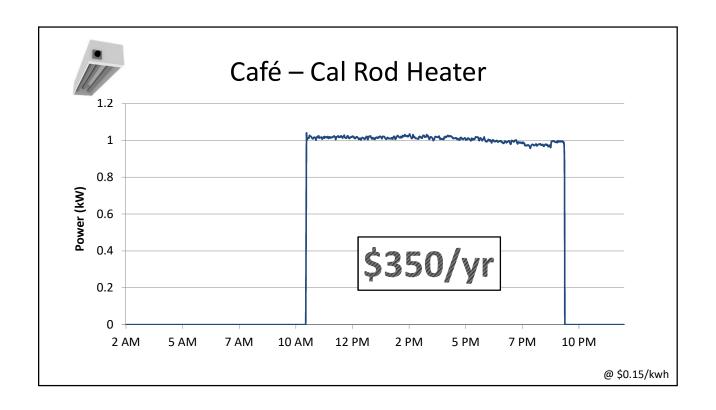
| | Number Monitored | Total Average Daily Energy Usage (kWh/day) | Normalized Input Rate (kW) | Average Percent Difference (%) | Direct Replacement Savings (%) | Average Annual Savings (\$/unit) |
|-----------|---------------------|---|----------------------------------|---|--------------------------------------|---|
| Baseline | 8 | 5.1 | 0.72 | 33.8 | N/A | 94* |
| Efficient | 1 | 5.2 | 0.48 | 33.0 | | |

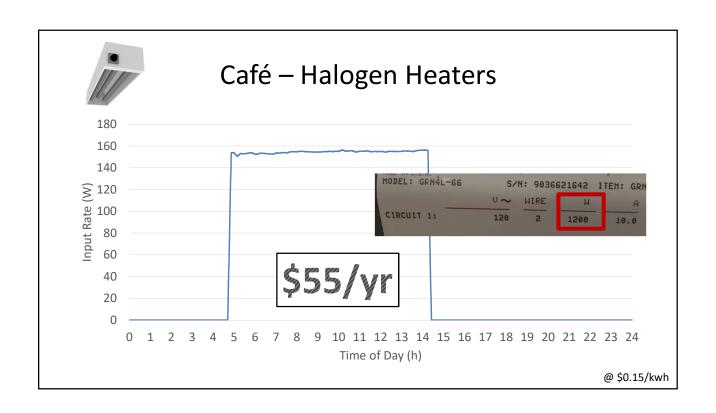










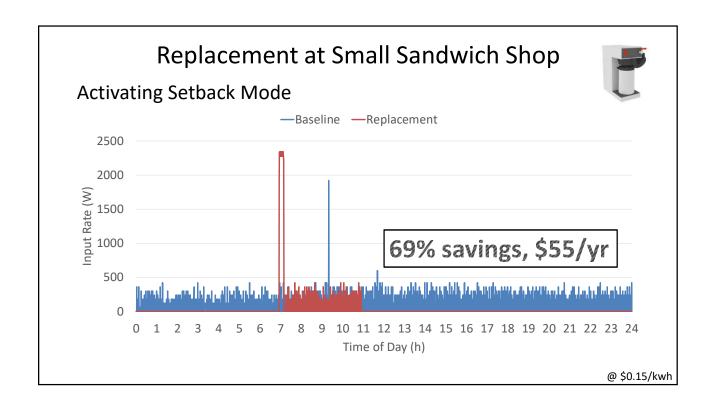


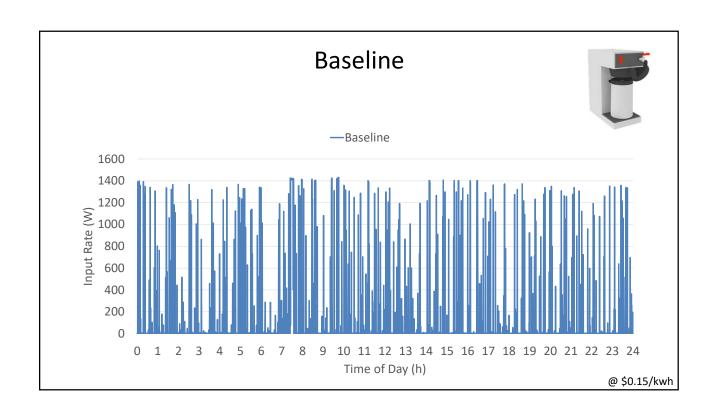
Beverage Equipment

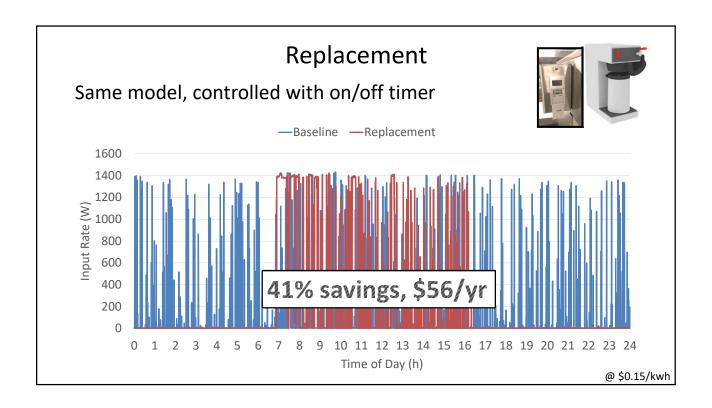
Coffee Brewers



| | Number Monitored | Total Average Daily Energy Usage (kWh/day) | Normalized Input Rate (kW) | Average Percent Difference (%) | Direct Replacement Savings (%) | Average Annual Savings (\$/unit) |
|-----------|---------------------|---|----------------------------------|---|--------------------------------------|---|
| Baseline | 7 | 9.1 | 0.71 | 75.0 | 55.3 | 163 |
| Efficient | 2 | 1.0 | 0.18 | | | |







Baseline vs Replacement

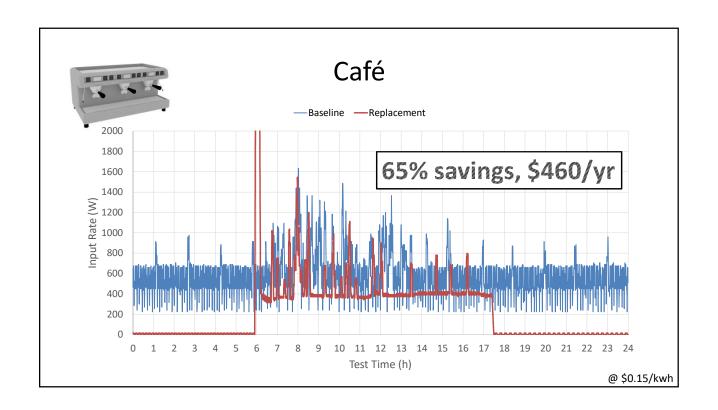
- Overnight idle energy is a substantial portion of total energy use
- Energy savings modes without timers will have delay upon startup
- · Controls work best with behavior-change based training

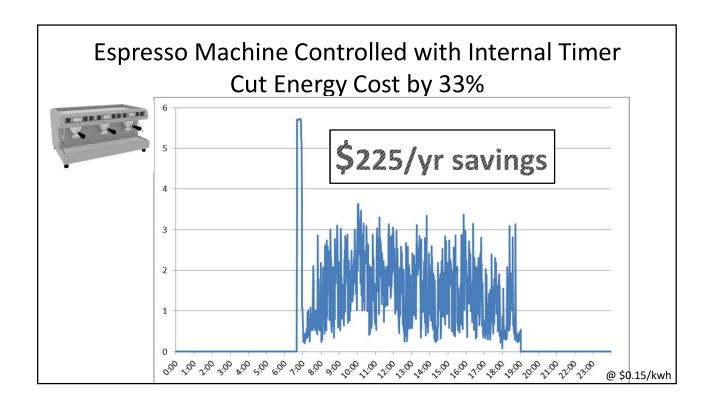


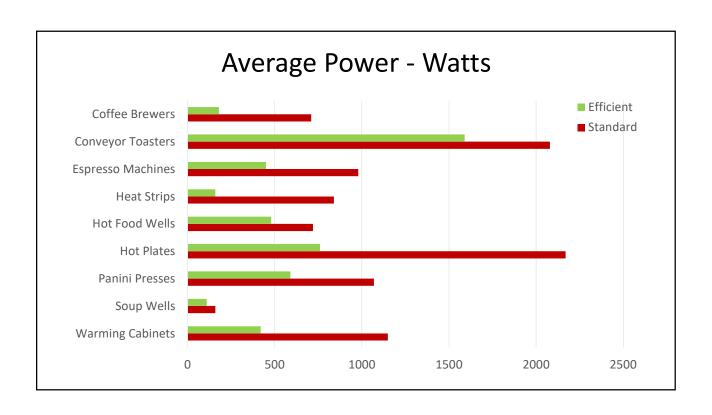
Espresso Machines

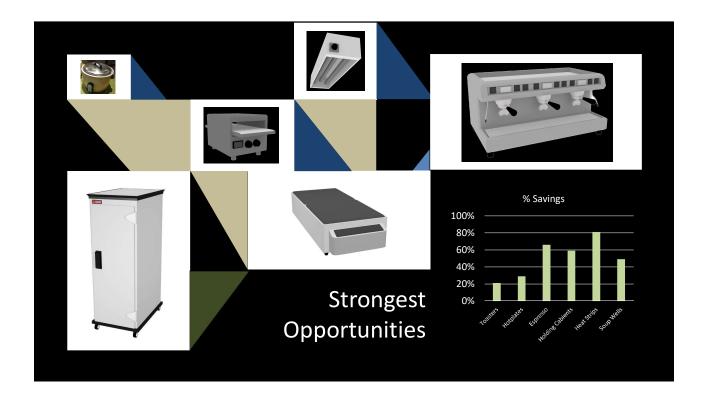


| | Number Monitored | Total Average Daily Energy Usage (kWh/day) | Normalized Input Rate (kW) | Average Percent Difference (%) | Direct Replacement Savings (%) | Average Annual Savings (\$/unit) |
|-----------|---------------------|---|----------------------------------|---|--------------------------------------|---|
| Baseline | 6 | 13.1 | 0.98 | 53.9 | 65.5 | 467 |
| Efficient | 2 | 4.5 | 0.45 | | | |









Not all appliances are the same.

Purchase Your Equipment Wisely!

