



Building Community



## ELECTRIFICATION REBATE PROGRAM

Is your business ready to make the switch to electric technologies? Electric-powered equipment can be cheaper to operate and is more environmentally friendly than its fossil fuel-powered counterparts.

### Save on the equipment you need

JEA's Electrification Rebate Program provides rebates for these electric technologies:

Equipment	Maximum JEA Rebate
Forklifts	\$500
Welders	\$500
Scissor/Boom Lifts	\$150
Scrubbers	\$50-\$150
Truck Refrigeration Units	\$400-\$900
Golf Carts	\$100
Beverage Carts	\$600
Level 2 Workplace or Public Access Charging Stations	\$850*
Direct Current Fast Charging Stations	\$3,000*
Heavy-Duty Truck Stop Electrification	\$1,500
Airport Ground Support Equipment	\$150-\$1,200
Steamers	\$150-\$250
Fryers	\$800
Griddles	\$300
Broilers	\$700
Combination Ovens	\$800
Convection Ovens	\$600

Rebates for custom retrofits, infrastructure upgrades and alternative technologies may be evaluated upon request.

### Go electric and see the benefits to your bottom line

#### Reduced lifecycle costs

Electric-powered equipment features up to 90% fewer moving parts than internal combustion-powered engines and has no engine fluids or hoses, resulting in lower maintenance costs.

#### Lower fuel consumption

Making the switch can help you reduce fuel costs by up to 70% and decrease exposure to more volatile fossil fuel prices.

#### Quieter, safer and more efficient atmosphere

The quiet operation of electric-powered equipment means less noise congestion, so workers can pay better attention to what is happening around them.

#### Cleaner and healthier work environment

Electrotechnologies produce zero site emissions. They do not add NO<sub>x</sub>, particulates, hydrocarbons and carbon monoxide into the air of your work areas.

#### Improved Commercial Kitchen Experience

Electric kitchen measures can provide a safer environment with better temperature consistency and faster cooking times.