



Building Community

GO ELECTRIC AND SEE THE BENEFITS TO YOUR BOTTOM LINE

ELECTRIFICATION REBATE PROGRAM



Is your business ready to make the switch to electric technologies? Electric-powered equipment can be cheaper to operate and more environmentally friendly than its fossil fuel-powered counterparts. Plus, our **Electrification Rebate Program** offers attractive financial incentives on the purchase of or conversion to eligible electric equipment.

SAVE ON THE EQUIPMENT YOU NEED

The Electrification Rebate Program provides rebates for these electric technologies:

Equipment	Maximum JEA Rebate
Forklifts	\$700
Welders	\$700
Scissor/Boom Lifts	\$700
Scrubbers	\$400
Truck Refrigeration Units	\$1,000
Golf Carts	\$200
Beverage Carts	\$600
Level 2 Workplace or Public Access Charging Stations	\$1,000*
Direct Current Fast Charging Stations	\$5,200*
Heavy-Duty Truck Stop Electrification	\$1,300
Airport Ground Support Equipment	\$400–\$1,600
School Buses	Custom
Transit Buses	Custom

*Additional EVSE rebates may be available for customers who provide utilization data. For more information, contact us at (844) 212-7822 or JEAERProgram@emailcf.com.

PLUG IN AND DISCOVER ALL THE WAYS IT CAN PAY OFF FOR YOUR BUSINESS

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 work 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_x, particulates, hydrocarbons and carbon monoxide into the air of your work areas.

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

