

# Retrofit Rebate Program

## Offset the cost of improving your facility

The Retrofit Rebate Program offers prescriptive and custom incentives to business customers for installing energy-efficient equipment in their existing facilities.



### **Prescriptive Rebates**

Earn rebates for installing qualifying equipment from a pre-set menu in existing buildings.
Common retrofit measures include:

- Lighting and controls
- Heating, ventilation and air conditioning (HVAC) equipment
- Refrigeration and food service equipment
- Variable speed drives (VSDs) on HVAC motors
- Window film

#### **Custom Rebates**

Earn rebates when reducing energy use with a system improvement that is not included in the prescriptive menu. Custom rebates are calculated using \$0.08 per estimated first year kilowatt hour (kWh) saved.



#### **Authorized Contractors**

PNM Authorized Contractors can provide you with estimates, install equipment, and assist you with the application process. View a list of Authorized Contractors by visiting <a href="mailto:pnmenergyefficiency.com/findacontractor">pnmenergyefficiency.com/findacontractor</a>.



PNM provides rebates for energy efficiency improvements.

Let us show you how.

Visit pnmenergyefficiency.com
Email energyefficiency@pnm.com

**Call** 505-938-9400



## Earn rebates for installing energy-efficient equipment in your building.

HVAC Equipment						
EQUIPMENT TYPE	SIZE CATEGORY		INCENTIVE/	UNIT	EFFICIENCY BONUS	
	< 65,000 Btu/h (5.4 tons)					
Haitam, and Calit Ain	≥ 65,000 Btu/h and < 135,000 Btu/h (5.4-11.25	tons)				
Unitary and Split Air Conditioning Systems	≥ 135,000 Btu/h and < 240,000 Btu/h (11.25-20	O tons)		\$25	\$15	
Conditioning Systems	≥ 240,000 Btu/h and < 760,000 Btu/h (20-63 t	ions)				
	≥ 760,000 Btu/h (> 63 tons)					
	< 65,000 Btu/h (5.4 tons)					
	≥ 65,000 Btu/h and < 135,000 Btu/h (5.4-11.25	tons)				
Air Source Heat Pumps	≥ 135,000 Btu/h and < 240,000 Btu/h (11.25-20			\$40	\$1	
	≥ 240,000 Btu/h and < 760,000 Btu/h (20-63 t					
	≤ 150 tons	,				
	<ul><li>≤ 150 tons</li><li>&gt; 150 tons and ≤ 300 tons</li></ul>					
Chillers: Water-Cooled,	> 300 tons to ≤ 400 tons					
Centrifugal	> 400 tons to ≤ 600 tons					
	> 600 tons					
	≤ 75 tons			\$20	\$20	
Chillen Meter Cooled	> 75 tons and ≤ 150 tons					
Chillers: Water Cooled Scroll, Helical-Rotary or	> 150 tons and ≤ 300 tons					
Reciprocating	> 300 tons and ≤ 600 tons					
recipiocating	> 600 tons					
Chillers: Air-Cooled	≤ 150 tons		\$40		\$20	
Deeles and Towns's all A.C.	> 150 tons			ĆEO.		
Packaged Terminal AC	ALL			\$50	\$0	
Packaged Terminal HP	ALL			\$100		
	< 65,000 Btu/h (5.4 tons)			\$40	\$20	
Variable Refrigerant	≥ 65,000 Btu/h and < 135,000 Btu/h (5.4-11.25				\$25	
Flow HP	≥ 135,000 Btu/h and < 240,000 Btu/h (11.25-20	O tons)		\$40		
	≥ 240,000 Btu/h (20 tons)					
Computer Room Air	< 65,000 Btuh					
Conditioners	≥ 65,000 Btuh to < 240,000 Btuh		\$8/N	∕lbtu	\$0	
Conditioners	≥ 240,000 Btuh					
Lighting						
EQUIPMENT TYPE					INCENTIVE/UNIT	
Screw-in/Pin-type LED re	placing Incandescent				\$2/lamp	
Screw-in/Pin-type LED re	placing Compact Fluorescent				\$1/lamp	
LED Exit Signs	<u> </u>				\$10/sigr	
LED Open Signs					\$20/sig	
Interior Occupancy Senso	rs			\$0	.16/watts controlled	
Daylighting Sensors					.10/watts controlled	
Exterior Lighting Controls	(Hi-Low Wattage)				0.42/watts reduced	
	Lighting Controls (Hi-Low Wattage)				0.53/watts reduced	
LED Lamps		Incenti <u>ve</u>	/Watts Redu			
FOURMENT TYPE			INTERIOR-18		24-HOUR	
EQUIPMENT TYPE		INTERIOR	HOUR	EXTERIOR	GARAGE/3-SHIF	
LED Laure Danie de la LUD	Linear Eluorescent / LI Bend Eluorescent	¢n 21	¢η 48	¢n 2	7 ¢n 6:	

LED Lamps		Incentive/Watts Reduced				
EQUIPMENT TYPE	INTERIOR	INTERIOR-18 HOUR	EXTERIOR	24-HOUR/ GARAGE/3-SHIFT		
LED Lamp Replacing HID/Linear Fluorescent/U Bend Fluorescent	\$0.21	\$0.48	\$0.27	\$0.63		
LED Retrofit Kit Replacing HID/Linear Fluorescent/U Bend Fluorescent	\$0.32	\$0.63	\$0.37	\$0.84		
LED Fixture Replacing HID/Linear Fluorescent/U Bend Fluorescent	\$0.42	\$0.90	\$0.53	\$1.26		

\$50/Motor

,				
Agriculture (Indoor Agriculture	applications only)			
EQUIPMENT TYPE	INCENTIVE/UNIT			
Indoor Agriculture LED Grow Lights	\$0.60/watts reduced			
Indoor Dehumidification Units				
≤ 155 Pints/Day Capacity	\$2.50/capacity			
> 155 Pints/Day Capacity	\$3.50/capacity			
ENERGY STAR® Ovens & Fryers				
EQUIPMENT TYPE	INCENTIVE/UNIT			
Combination Oven - Full Size	\$800			
Convection Oven - Half Size	\$100			
Convection Oven - Full Size < 5 pans	\$300			
Convection Oven - Full size ≥ 5 pans	\$350			
Commercial Vat Fryer - Standard	\$250			
Commercial Vat Fryer - Large	\$300			
Refrigeration				
Night Covers for Displays	\$20/Linear Ft of Case			
Anti-Sweat Heater Controls	\$40/Linear Ft of Case			
LED Case Lighting	\$10/Linear Ft of Case			
Zero Energy Doors - Refrigerator	\$130/Door			
Zero Energy Doors - Freezer	\$260/Door			
Automatic Door Closers	\$100/Door			
EC Motor Reach-in Refrigerator Cases	\$70/Motor			
EC Motor Reach-in Freezer Cases	\$80/Motor			
EC Motor Walk-in Refrigerator Cases	\$120/Motor			
EC Motor Walk-in Freezer Cases	\$130/Motor			
EC Motor Evap Fan Controls (HP: 1/20, 1/5, 1/3, 1/2, 3/4)	\$100/Motor			
Q-Sync Motors for Refrigerator/Free				
(9 - 12W) (Shaded-pole, EC)	\$50/Motor			
(20 50)4() (51-4-4-4-5-55)	CEO/14-4			

(38 - 50W) (Shaded-pole, EC)

ent	\$0.32	\$0.63	ζ	0.37	\$0.84	
	\$0.42	\$0.90	\$	0.53	\$1.26	
EN	ERGY STAI	R® Steam Coo	kers			
	IPMENT TYP				INCENTIVE/UNIT	
Boil	er Based - 3	Pan			\$1,200	
Boil	er Based - 4	Pan			\$1,400	
Boil	er Based - 5	Pan			\$1,600	
Boil	er Based - ≥	6 Pan			\$1,800	
Stea	am Generato	or - 3 Pan			\$800	
Steam Generator - 4 Pan			\$900			
Stea	Steam Generator - 5 Pan			\$1,000		
Stea	am Generato	or - ≥ 6 Pan			\$1,200	
EN	ERGY STA	R® Hot Food H	loldin	g Cat	oinet	
EQU	IPMENT TYP	E			INCENTIVE/UNIT	
Half	fsize				\$125	
Thre	ee-quarter s	ize			\$300	
Full	Full-size			\$500		
EN	ERGY STA	R® High Effici	ency	ice M	akers	
EQU	IPMENT TYP	E			INCENTIVE/UNIT	
150	lb/24 hours			\$100		
250	lb/24 hours			\$125		
350	lb/24 hours			\$150		
450	lb/24 hours	i			\$150	
750	lb/24 hours				\$200	
150	0 lb/24 hour	S			\$250	
Lov	w-flow Sho	werheads (w	ith El	ectric	Water Heaters)	
	W (GPM)				INCENTIVE/UNIT	
1.5					\$7	
2					\$5	
		cet Aerators (v	vith E	lectri	: Water Heaters)	
	W (GPM)				INCENTIVE/UNIT	
0.5	.5			\$10		
1					\$8	

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ding.				
<b>Guest Room Energy Manageme</b>				
EQUIPMENT TYPE		ENTIVE/TON/ROOM		
Hotel Guest Room Occupancy Sensor	1	\$75		
VSD on Fans/Pumps (less than	200 I	IP)		
VSD APPLICATION	ı	NCENTIVE/UNIT/HP		
Supply Fans		\$200		
Return Fans	-	\$175		
Cooling Water Pumps Hot Water Pumps		\$200 \$150		
WSHP Circulation Pumps	\$25			
Cooling Tower Fan	iiiips			
Pool Pump (0.5 - 3 HP)				
PUMP TYPE - ABOVE & IN-GROUND		INCENTIVE/UNIT		
ENERGY STAR® Pump	\$100			
CEE Tier 1 Pump		\$100		
Compressed Air Storage Receiv	or Ta	nke		
EQUIPMENT SIZE CATEGORY		INCENTIVE/UNIT/HP		
≤ 200 HP		\$40		
Efficient Compressed Air Nozzl	05	, ,		
	crew	tyne:		
	Load/	Unload		
- Load/Unload		able Displacement Modulation		
	VFD	Modulation		
EQUIPMENT TYPE		INCENTIVE/UNIT		
1/8"		\$42		
1/4''	\$57			
5/16"		\$87		
1/2''		\$121		
VSD Air Compressors				
EQUIPMENT TYPE		INCENTIVE/UNIT		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp		INCENTIVE/UNIT		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50		INCENTIVE/UNIT		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50	) hp			
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50	) hp			
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20	) hp ) hp ) hp ) 0 hp			
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20	) hp ) hp ) hp ) 0 hp	\$80		
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Load/No Load w/ 5 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type:  - On/off Control	) hp ) hp ) hp ) 0 hp ) 0 hp   Air [ v type	\$80 \$100 Dryers :		
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp Load/No Load w/ 1 Gallon/CFM <= 50 Load/No Load w/ 3 Gallon/CFM <= 50 Load/No Load w/ 5 Gallon/CFM <= 50 Modulating w/ Blowdown 51-200 hp Load/No Load w/ 1 Gallon/CFM 51-20 Load/No Load w/ 3 Gallon/CFM 51-20 Load/No Load w/ 5 Gallon/CFM 51-20 Efficient Desiccant Compressed Reciprocating type: - On/off Control - Load/Unload /Va	O hp	\$80 \$100 Dryers :		
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type: - On/off Control - Load/Unload - Inlei - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling	O hp O hp O hp O hp O hp O hp I Air I V type d/Unloriable t Modi	\$100  Dryers : lad Displacement ulation  NTIVE/UNIT PER CFM \$3 \$5		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Load/No Load w/ 5 Gallon/CFM 51-20  Edicient Desiccant Compressed  Reciprocating type:  - On/off Control - Load/Unload - Inlei - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"	O hp O hp O hp O hp O hp O hp I Air I I I V type I Modi	\$100  Dryers : and Displacement ulation  NTIVE/UNIT PER CFM \$3 \$5 \$7		
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp Load/No Load w/ 1 Gallon/CFM <= 50 Load/No Load w/ 3 Gallon/CFM <= 50 Load/No Load w/ 5 Gallon/CFM <= 50 Modulating w/ Blowdown 51-200 hp Load/No Load w/ 1 Gallon/CFM 51-20 Load/No Load w/ 3 Gallon/CFM 51-20 Load/No Load w/ 3 Gallon/CFM 51-20 Efficient Desiccant Compressed Reciprocating type: - On/off Control - Load/Unload - VFD EQUIPMENT TYPE Heated Blower Purge with Comp. Air Cooling Blower Purge "Zero Purge"  Desiccant Dryer Dew Point Dem Reciprocating type: - On/off Control	0 hp 10 hp 1	\$100  Sryers : ad Displacement ulation  NTIVE/UNIT PER CFM \$3 \$5 \$7  Controls type: Unload		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Modulating w/ Blowdown 5-200 hp  Load/No Load w/ 5 Gallon/CFM >= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Load/No Load w/ 5 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type: Screw - On/off Control - Load - Inle - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling Blower Purge "Zero Purge"  Desiccant Dryer Dew Point Dem  Reciprocating type: - On/off Control - Load/Unload	0 hp 0 hp 0 hp 0 hp 1 Air I 1 Air I 2 V type 1 Hode	\$100  Stryers : and Displacement ulation  Stryery  \$3 \$5 \$7  Controls  type:		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp Load/No Load w/ 1 Gallon/CFM <= 50 Load/No Load w/ 3 Gallon/CFM <= 50 Modulating w/ Blowdown 5-200 hp Load/No Load w/ 5 Gallon/CFM <= 50 Modulating w/ Blowdown 51-200 hp Load/No Load w/ 1 Gallon/CFM 51-20 Load/No Load w/ 3 Gallon/CFM 51-20 Load/No Load w/ 3 Gallon/CFM 51-20 Load/No Load w/ 5 Gallon/CFM 51-20 Efficient Desiccant Compressed Reciprocating type: - On/off Control - Load/Unload - Control - Load/Unload - Cond/Unload	O hp	\$100  Stypers : and Displacement ulation  Stype: Unload able Displacement Modulation		
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EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type:  - On/off Control - Load/Unload - Inle: - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"  Desiccant Dryer Dew Point Dem  Reciprocating type: - On/off Control - Load/Unload  - EQUIPMENT TYPE  Heatless  Externally-Heated	O hp	\$100  Stypers : and Displacement ulation  Stype: Unload able Displacement Modulation		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Edition Desiccant Compressed  Reciprocating type:  - On/off Control - Load/Unload - Inle: - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"  Desiccant Dyer Dew Point Dem  Reciprocating type: - On/off Control - Load/Unload  - EQUIPMENT TYPE  Heatled  EQUIPMENT TYPE  Heatless  Externally-Heated  Blower Purge	O hp I Air I V type I Modification I NCE	\$100  Dryers : lad Displacement lation  NTIVE/UNIT PER CFM \$3 \$5 \$7  Controls type: Unload able Displacement Modulation  NTIVE/UNIT PER CFM \$6		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type:  - On/off Control - Load/Unload  Fequipment Type  Heated  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"  Desiccant Desiccant Compressed  Reciprocating type: - On/off Control - Load/Unload  Fequipment Type  Heated  Blower Purge "Sero Purge"  Desiccant Desiccant Compressed  Reciprocating type: - On/off Control - Load/Unload  EQUIPMENT TYPE  Heatless  Externally-Heated  Blower Purge  Efficient Refrigerated Compressed	O hp I Air I V type I Model I Model I NCE	\$100  Dryers : lad Displacement lation  NTIVE/UNIT PER CFM \$3 \$5 \$7  Controls type: Unload able Displacement Modulation  NTIVE/UNIT PER CFM \$6		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type: Screw - On/off Control - Load - Load/Unload - Inle' - VFD  EQUIPMENT TYPE  Heated  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"  Desiccant Dryer Dew Point Dem  Reciprocating type: - On/off Control - Load/Unload  EQUIPMENT TYPE  Heated  Blower Purge "Ero Purge"  Desiccant Dryer Dew Point Dem  Reciprocating type: - Con/off Control - Coad/Unload  EQUIPMENT TYPE  Heatless  Externally-Heated  Blower Purge  Efficient Refrigerated Compress  Thermal-Mass	O hp I Air I V type I Model I Model I NCE	\$100  Dryers  ad Displacement Ulation  NTIVE/UNIT PER CFM \$3 \$5 \$7  Controls  type: Unload able Displacement Modulation  NTIVE/UNIT PER CFM \$6		
EQUIPMENT TYPE  Modulating w/ Blowdown <= 50 hp  Load/No Load w/ 1 Gallon/CFM <= 50  Load/No Load w/ 3 Gallon/CFM <= 50  Load/No Load w/ 5 Gallon/CFM <= 50  Modulating w/ Blowdown 51-200 hp  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 1 Gallon/CFM 51-20  Load/No Load w/ 3 Gallon/CFM 51-20  Efficient Desiccant Compressed  Reciprocating type:  - On/off Control - Load/Unload  Fequipment Type  Heated  Blower Purge with Comp. Air Cooling  Blower Purge "Zero Purge"  Desiccant Desiccant Compressed  Reciprocating type: - On/off Control - Load/Unload  Fequipment Type  Heated  Blower Purge "Sero Purge"  Desiccant Desiccant Compressed  Reciprocating type: - On/off Control - Load/Unload  EQUIPMENT TYPE  Heatless  Externally-Heated  Blower Purge  Efficient Refrigerated Compressed	O hp I Air I V type I Model I Model I NCE	\$100  Dryers : lad Displacement lation  NTIVE/UNIT PER CFM \$3 \$5 \$7  Controls type: Unload able Displacement Modulation  NTIVE/UNIT PER CFM \$6		

**High Frequency Battery Chargers** 

Must have a minimum 8-hour shift operation, five days per week.

Minimum Power Conversion Efficiency of 90%

Lithium Ion Forklift Batteries

Class I, II, or III forklifts powered

10% lower shading coefficient

than pre-existing shading type

Minimum 8-hour shift operation, five days per week.

Window Film (pre-application required)

by a lithium ion battery

REQUIREMENT

REQUIREMENT

REQUIREMENT

INCENTIVE/UNIT

INCENTIVE/UNIT

INCENTIVE/FT2

\$5,000

\$1.20