

POWER SMART PARTNER EXPRESS PROGRAM ALL ELIGIBLE PRODUCTS

EFFECTIVE MARCH 31, 2011

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For more information, call 604 522 4713 in the Lower Mainland or 1 866 522 4713 elsewhere in BC.

LINEAR FLUORESCENT LIGHTING

Existing Technology	Product Replacement Description
Fluorescent T12 Magnetic Ballast	
2' 1 lamp T12 magnetic ballast	2' 17 W T8, 1 lamp, electronic ballast
2' 2 lamp T12 magnetic ballast	2' 17 W T8, 2 lamps, electronic ballast
2' 4 lamp T12 magnetic ballast	2' 14 W T5, 2 lamps 2' 24 W T5HO, 1 lamp 2' 40 W TT5, 1 lamp 2' 50 W TT5, 1 lamp 2' 25 W TT5, 2 lamps
3' 1 lamp T12 magnetic ballast	3' 25 W T8, 1 lamp, electronic ballast
3' 2 lamp T12 magnetic ballast	3' 25 W T8, 2 lamps, electronic ballast
4' 1 lamp T12 magnetic ballast	4' 30 W or less T8, 1 lamp, electronic ballast 4' 30 W or less T8, 1 lamp, dimmable electronic ballast with control 4' 32 W T8, 1 lamp, electronic ballast 4' 32 W T8, 1 lamp, dimmable electronic ballast with control
4' 2 lamp T12 magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 30 W or less T8, 1 lamp, electronic ballast (overlit area - delamped) 4' 30 W or less T8, 2 lamps, dimmable electronic ballast with control 4' 32 W T8, 2 lamps, electronic ballast 4' 32 W T8, 1 lamp, electronic ballast (overlit area - delamped) 4' 32 W T8, 2 lamps, dimmable electronic ballast with control
4' 3 lamp T12 magnetic ballast	4' 30 W or less T8, 3 lamps, electronic ballast 4' 30 W or less T8, 2 lamps, electronic ballast (overlit area - delamped) 4' 30 W or less T8, 3 lamps, dimmable electronic ballast with control 4' 32 W T8, 3 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area - delamped) 4' 32 W T8, 3 lamps, dimmable electronic ballast with control

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LINEAR FLUORESCENT LIGHTING

Existing Technology	Product Replacement Description
4' 4 lamp T12 magnetic ballast	4' 30 W or less T8, 4 lamps, electronic ballast 4' 30 W or less T8, 2 lamps, electronic ballast (overlit area - delamped) 4' 30 W or less T8, 3 lamps, electronic ballast (overlit area - delamped) 4' 30 W or less T8, 4 lamps, dimmable electronic ballast with control 4' 32 W T8, 4 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area - delamped) 4' 32 W T8, 3 lamps, electronic ballast (overlit area - delamped) 4' 32 W T8, 4 lamps, dimmable electronic ballast with control 4' 26 W T5, 2 lamps 4' 51 W or less T5H0, 1 lamp 4' 28 W T5, 2 lamps 4' 54 W T5H0, 1 lamp
8' 1 lamp T12 magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast
8' 2 lamp T12 magnetic ballast	4' 30 W or less T8, 4 lamps, electronic ballast 8' 57 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 4 lamps, electronic ballast 8' 59 W T8, 2 lamps, electronic ballast
Fluorescent T12 Electronic Ballast	
4' 1 lamp T12 electronic ballast	4' 30 W or less T8, 1 lamp, electronic ballast 4' 32 W T8, 1 lamp, electronic ballast
4' 2 lamp T12 electronic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast
4' 3 lamp T12 electronic ballast	4' 30 W or less T8, 3 lamps, electronic ballast 4' 30 W or less T8, 2 lamps, electronic ballast (overlit area - delamped) 4' 32 W T8, 3 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area - delamped)
4' 4 lamp T12 electronic ballast	4' 30 W or less T8, 4 lamps, electronic ballast 4' 30 W or less T8, 2 lamps, electronic ballast (overlit area-delamped) 4' 30 W or less T8, 3 lamps, electronic ballast (overlit area-delamped) 4' 32 W T8, 4 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area-delamped) 4' 32 W T8, 3 lamps, electronic ballast (overlit area-delamped)

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LINEAR FLUORESCENT LIGHTING

Existing Technology	Product Replacement Description
8' 1 lamp T12 electronic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast
8' 2 lamp T12 electronic ballast	4' 30 W or less T8, 4 lamps, electronic ballast 8' 57 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 4 lamps, electronic ballast 8' 59 W T8, 2 lamps, electronic ballast
Fluorescent T12 HO Magnetic Ballast	
4' 2 lamp T12 HO magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast
8' 2 lamp T12 HO magnetic ballast	4' 30 W or less T8, 4 lamps, electronic ballast 4' 32 W T8, 4 lamps, electronic ballast 8' 59 W T8, 2 lamps, electronic ballast (high ballast factor) 4' 54 W T5HO, 2 lamps 2, 4' 28 W T5, 2 lamps
8' 2 lamp T12 HO magnetic ballast (cold temperature only)	8' 86 W T8HO, 2 lamps, electronic ballast (cold temperature)
Fluorescent T8 Electronic Ballast	
4' 4 lamp T8, electronic ballast	4' 51 W or less T5HO, 1 lamp 4' 54 W T5HO, 1 lamp 4' 26 W T5, 2 lamps 4' 28 W T5, 2 lamps
Fluorescent T8 Lamps	
4' T8 Lamp	4' 25 W T8 lamp 4' 28 W T8 lamp 4' 30 W T8 lamp
8' T8 Lamp	8' 57 W or less T8 lamp

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Existing Technology	Product Replacement Description
Fluorescent T8 Magnetic Ballast	
4' 1 lamp T8 magnetic ballast	4' 30 W or less T8, 1 lamp, electronic ballast 4' 32 W T8, 1 lamp, electronic ballast
4' 2 lamp T8 magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast
4' 3 lamp T8 magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast (overlit area) 4' 30 W or less T8, 3 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area) 4' 32 W T8, 3 lamps, electronic ballast
4' 4 lamp T8 magnetic ballast	4' 30 W or less T8, 2 lamps, electronic ballast (overlit area) 4' 30 W or less T8, 3 lamps, electronic ballast (overlit area) 4' 30 W or less T8, 4 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area) 4' 32 W T8, 3 lamps, electronic ballast (overlit area) 4' 32 W T8, 4 lamps, electronic ballast
LUMINAIRES FOR STAIRWELLS ONLY	
T12 Magnetic Ballast	
2' 2 lamp T12 magnetic ballast	2' 17 W T8, 2 lamps, electronic ballast, bi-level
4' 1 lamp T12 magnetic ballast	2' 17 W T8, 2 lamps, electronic ballast, bi-level
4' 2 lamp T12 magnetic ballast	4' 32 W T8, 2 lamps, electronic ballast, bi-level (low ballast factor)
CFL	
2x26 W CFL	4' 32 W T8, 2 lamps, electronic ballast, bi-level (low ballast factor)

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OTHER LIGHTING

Existing Technology	Product Replacement Description
Incandescent Incandescent Luminaire (>100 W)	2' 14 W T5, 2 lamps 4' 26 W T5, 2 lamps 4' 28 W T5, 2 lamps Compact Fluorescent ≥ 42 W – Hardwired Compact Fluorescent ≥ 42 W – Screw In 2' 17 W T8, 2 lamps, electronic ballast 3' 25 W T8, 2 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast 4' 30 W or less T8, 2 lamps, electronic ballast
Incandescent Luminaire (≤ 100 W)	3 Way Compact Fluorescent
Incandescent Luminaire (≤60 W)	Compact Fluorescent – Screw In < 20 W (GU 24 and medium base) Compact Fluorescent – Pin-based < 20 W per socket Cold Cathode Lamp ≤ 13 W Compact Fluorescent Dimmable ≤ 27 W LED Screw In ≥ 450 lumen and < 1000 lumen LED Hardwired ≤ 15 W
Incandescent Luminaire (<35 W)	LED Screw In decorative < 450 lumen
Halogen MR16 (≥ 20 W)	LED MR16 ≥ 200 lumen
Reflector (≤ 60 W)	Reflector Lamp ≤ 600 lumen LED Hardwired ≤ 15 W
Reflector (> 60 W) and (≤ 100 W)	LED Hardwired ≤ 15 W LED Reflector Lamp > 600 lumen and ≤ 1000 lumen
Reflector (≤ 100 W)	Cold Cathode Reflector ≤ 20 W Compact Fluorescent Reflector < 42 W (GU 24 and medium base) Compact Fluorescent Pin-based Luminaire < 42 W per socket CFL GU24 luminaire < 42 W per socket

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OTHER LIGHTING

Existing Technology	Product Replacement Description
Exit Signs Incandescent Exit Sign	LED Retrofit Kit LED Replacement Lamps (two required) LED Exit Sign
CFL Exit Sign	LED Retrofit Kit LED Replacement Lamps (two required) LED Exit Sign
High Pressure Sodium 50 W	LED Luminaire or Retrofit Kit ≤ 15 W
70 W	Induction Luminaire or Retrofit Kit ≤ 40 W LED Luminaire or Retrofit Kit ≤ 40 W 4' 32 W T8, 2 lamps, electronic ballast 4' 1 lamp T5 HO electronic ballast
100 W	Induction Luminaire or Retrofit Kit ≤ 80 W LED Luminaire or Retrofit Kit ≤ 80 W 4' 32 W T8, 4 lamps, electronic ballast 4' 32 W T8, 2 lamps, electronic ballast (overlit area) 4' 1 lamp T5 HO Luminaire
150 W	100 W Pulse Start Metal Halide Lamp and Ballast High Bay Fluorescent ≤ 110 W Induction Luminaire or Retrofit Kit ≤ 130 W LED Luminaire or Retrofit Kit ≤ 110 W 4' 2 lamp T5 HO Luminaire
200 W	175 W Pulse Start Metal Halide Lamp and Ballast Induction Luminaire or Retrofit Kit ≤ 130 W LED Luminaire or Retrofit Kit ≤ 130 W
250 W	175 W Pulse Start Metal Halide Lamp and Ballast High Bay Fluorescent ≤ 210 W Induction Luminaire or Retrofit Kit ≤ 180 W LED Luminaire or Retrofit Kit ≤ 180 W
400 W	320 W Pulse Start Metal Halide Lamp and Ballast 350 W Pulse Start Metal Halide Lamp and Ballast High Bay Fluorescent ≤ 375 W Induction Luminaire or Retrofit Kit ≤ 350 W LED Luminaire or Retrofit Kit ≤ 350 W

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OTHER LIGHTING

Existing Technology	Product Replacement Description
1000 W	750 W Pulse Start Metal Halide Lamp and Ballast 775 W Pulse Start Metal Halide Lamp and Ballast 875 W Pulse Start Metal Halide Lamp and Ballast
Metal Halide 50 W	LED Luminaire or Retrofit Kit ≤ 15 W
70 W	Induction Luminaire or Retrofit Kit ≤ 40 W LED Luminaire or Retrofit Kit ≤ 40 W 4' 32 W T8, 2 lamps, electronic ballast 4' 1 lamp T5 HO Luminaire
75 W	4' 1 lamp T5 HO Luminaire
100 W	4' 32 W T8, 2 lamps, electronic ballast 4' 1 lamp T5 HO electronic ballast
150 W	4' 2 lamp T5 HO Luminaire Induction Luminaire or Retrofit Kit ≤ 110 W
175 W	100 W Pulse Start Metal Halide Lamp and Ballast (over lit area) 125 W Pulse Start Metal Halide Lamp and Ballast 150 W Energy Efficient Metal Halide Lamp 150 W Pulse Start Metal Halide Lamp and Ballast High Bay Fluorescent ≤ 130 W Induction Luminaire or Retrofit Kit ≤ 110 W LED Luminaire or Retrofit Kit ≤ 110 W
250 W	150 W Pulse Start Metal Halide Lamp and Ballast 175 W Pulse Start Metal Halide Lamp and Ballast 200 W Pulse Start Metal Halide Lamp and Ballast 205 W Pulse Start Metal Halide Lamp High Bay Fluorescent ≤ 210 W
250 W	Induction Luminaire or Retrofit Kit ≤ 180 W LED Luminaire or Retrofit Kit ≤ 180 W
360 W	High Bay Fluorescent ≤ 330 W 250 W Pulse Start Metal Halide Lamp and Ballast (over lit area)
400 W	250 W Pulse Start Metal Halide Lamp and Ballast (over lit area) 320 W Pulse Start Metal Halide Lamp and Ballast 330 W Pulse Start Metal Halide Lamp and Ballast 330 W Pulse Start Metal Halide Lamp 350 W Pulse Start Metal Halide Lamp and Ballast 360 W Energy Efficient Metal Halide Lamp High Bay Fluorescent ≤ 375 W Induction Luminaire or Retrofit Kit ≤ 350 W LED Luminaire or Retrofit Kit ≤ 350 W

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OTHER LIGHTING

Existing Technology	Product Replacement Description
1000 W	750 W Pulse Start Metal Halide Lamp and Ballast 775 W Pulse Start Metal Halide Lamp and Ballast 875 W Pulse Start Metal Halide Lamp and Ballast High Bay Fluorescent ≤ 920 W
Standard HID Mercury Vapour	High Pressure Sodium Pulse Start Metal Halide Lamp and Ballast
Legacy Signage Neon	LED strips
Fluorescent	LED strips

ORNAMENTAL STREET LIGHTING

Existing Technology	Product Replacement Description
High Pressure Sodium 100 W	70 W Energy Efficient High Pressure Sodium with Flat Lens Flat Lens Induction Luminaire ≤ 80 W
150 W	100 W Energy Efficient High Pressure Sodium with Flat Lens Flat Lens Induction Luminaire ≤ 130 W
200 W	150 W Energy Efficient High Pressure Sodium with Flat Lens Flat Lens Induction Luminaire ≤ 130 W
250 W	150 W Energy Efficient High Pressure Sodium with Flat Lens 200 W Energy Efficient High Pressure Sodium with Flat Lens Flat Lens Induction Luminaire ≤ 180 W
400 W	250 W Energy Efficient High Pressure Sodium with Flat Lens
Metal Halide 100 W	70 W Energy Efficient Metal Halide with flat lens 75 W Energy Efficient Metal Halide with flat lens 70 W Energy Efficient High Pressure Sodium with flat lens 75 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 80 W
150 W	100 W Energy Efficient Metal Halide with flat lens 100 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 130 W

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ORNAMENTAL STREET LIGHTING

Existing Technology	Product Replacement Description
175 W	150 W Energy Efficient Metal Halide with flat lens 150 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 110 W
250 W	175 W Energy Efficient Metal Halide with flat lens 150 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 180 W
Mercury Vapour 175 W	100 W Energy Efficient Metal Halide with flat lens 100 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 110 W
250 W	150 W Energy Efficient Metal Halide with flat lens 150 W Energy Efficient High Pressure Sodium with flat lens Flat Lens Induction Luminaire ≤ 180 W
400 W	250 W Energy Efficient Metal Halide with flat lens 250 W Energy Efficient High Pressure Sodium with flat lens

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CONTROLS AND SENSORS

Existing Technology	Product Replacement Description
Interior Lighting	Occupancy Sensor - per circuit Switch plate timer - per circuit
Exterior Lighting	Photocell with timer - per luminaire

HVAC

Existing Technology	Product Replacement Description
HVAC Fan	Fan with variable frequency drive
HVAC Pump	Pump with variable frequency drive
Packaged Terminal A/C Unit	HVAC Occupancy Sensor
Packaged Terminal Heat Pump with built in electrical resistance heater unit	HVAC Occupancy Sensor
Economizer Controller Sensor	Economizer Controller Sensor (Rooftop units >7 tons)
7.5 ≤ tons < 10	7.5 ≤ tons < 10
10 ≤ tons ≤ 15	10 ≤ tons ≤ 15
15 < tons	15 < tons

NON-LIGHTING CONTROLS

Existing Technology	Product Replacement Description
Computer Workstation	Computer Power Management Software Efficient Power Bar for Computers
Vending Machine	Vending Machine Controller
Parking Lot	Parking Lot Controller

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REFRIGERATION

Existing Technology	Product Replacement Description
Open vertical display case (Low temperature)	New vertical display case with doors (Low temperature) Add doors to open displays
Anti-sweat heater for vertical display case doors	Add Anti-sweat heater humidistat control
Open vertical display cases (Low or Medium temperature)	Add night covers
Open horizontal display cases (Low temperature)	Add night covers
Open entrance to walk-in cases (Low or Medium temperature)	Add strip curtain to entrance
Shaded pole motor for walk in coolers (Low and medium temperature)	New ECM Fan Motor System
Standard evaporator fan motor for reach-in refrigerated cases (Low and medium temperature)	New ECM Fan Motor System
Compact refrigerator	ENERGY STAR® rate compact refrigerator
Suction pipe with no insulation	Add insulation
Solid door refrigerator	
15-30 cu. ft.	ENERGY STAR® refrigerator 15-30 cu. ft.
31-50 cu. ft.	ENERGY STAR® refrigerator 31-50 cu. ft.
>50 cu. ft.	ENERGY STAR® refrigerator >50 cu. ft.
Solid door freezer	
<15 cu. ft.	ENERGY STAR® freezer <15 cu. ft.
15-30 cu. ft.	ENERGY STAR® freezer 15-30 cu. ft.
31-50 cu. ft.	ENERGY STAR® freezer 31-50 cu. ft.
>50 cu. ft.	ENERGY STAR® freezer >50 cu. ft.
Glass door refrigerator	
31-50 cu. ft.	ENERGY STAR® refrigerator 31-50 cu. ft.
>50 cu. ft.	ENERGY STAR® refrigerator >50 cu. ft.

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REFRIGERATION

Existing Technology	Product Replacement Description
Lighting — 1-door unit T12 HO magnetic ballast or T10 VHO	LED Refrigerated Lighting System
T12 HO electronic ballast	LED Refrigerated Lighting System

COMMERCIAL KITCHENS

Existing Technology	Product Replacement Description
Electric pressureless steamer	Efficient electric pressureless steamer
Convection oven	Efficient convection oven
Combination Oven	Efficient combination oven
Half size insulated hot food holding cabinet	Efficient half size insulated hot food holding cabinet
Full size insulated hot food holding cabinet	Efficient full size insulated hot food holding cabinet
Electric griddle	ENERGY STAR® electric griddle
Exhaust hood – supply fan and exhaust fan HP total	Add demand ventilation controls
< or = 5 HP	Add demand ventilation controls
5 – 15 HP	Add demand ventilation controls
20 – 25 HP	Add demand ventilation controls
T12 HO electronic ballast	LED Refrigerated Lighting System

COMMERCIAL DISHWASHERS—ELECTRIC HOT WATER

Existing Technology	Product Replacement Description
Door Type, Low Temp	ENERGY STAR® Door Type, Low Temp
Door Type, High Temp	ENERGY STAR Door Type, High Temp
Single Tank Conveyor, Low Temp	ENERGY STAR Single Tank Conveyor, Low Temp
Single Tank Conveyor, High Temp	ENERGY STAR Single Tank Conveyor, High Temp
Multi Tank Conveyor, Low Temp	ENERGY STAR Multi Tank Conveyor, Low Temp
Multi Tank Conveyor, High Temp	ENERGY STAR Multi Tank Conveyor, High Temp

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COMMERCIAL ICE MAKING MACHINES

Existing Technology	Product Replacement Description
Ice making head Inefficient ice machine (<450 lbs of ice/24 hours)	Efficient CEE Tier 3 ice machine (<450 lbs of ice/24 hours)
Inefficient ice machine (≥450 lbs of ice/24 hours)	Efficient CEE Tier 3 ice machine (≥450 lbs of ice/24 hours)
Remote condensing with remote compressor Inefficient ice machine (≥934 lbs of ice/24 hours)	Efficient CEE Tier 3 ice machine (≥934 lbs of ice/24 hours)
Self-contained Inefficient ice machine (<175 lbs of ice/24 hours)	Efficient CEE Tier 3 ice machine (<175 lbs of ice/24 hours)
Inefficient ice machine (≥175 lbs of ice/24 hours)	Efficient CEE Tier 3 ice machine (≥175 lbs of ice/24 hours)

ICE RINK TECHNOLOGIES

Existing Technology	Product Replacement Description
Ice Rink	Low Emissivity Ceiling (ice rinks) Low Emissivity Ceiling (curling rinks)
Brine Pump 15 HP	Pony Motor – 5 HP Variable Frequency Drive – 15 HP
Brine Pump 20 HP	Pony Motor – 7.5 HP Variable Frequency Drive – 20 HP
Brine Pump 25 HP	Pony Motor – 7.5 HP Variable Frequency Drive – 25 HP
Brine Pump 30 HP	Pony Motor – 10 HP Variable Frequency Drive – 30 HP
Brine Pump 15 HP (curling rink)	Pony Motor – 5 HP Variable Frequency Drive – 15 HP

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LIVESTOCK WATERER

Existing Technology	Product Replacement Description
Lower Mainland Herd ≤ 100 Livestock	Energy Efficient Livestock Waterer Energy Free Livestock Waterer
Herd > 100 Livestock	Energy Efficient Livestock Waterer Energy Free Livestock Waterer
BC interior Herd ≤ 100 Livestock Herd > 100 Livestock	Energy Efficient Livestock Waterer Energy Efficient Livestock Waterer

OTHER NON-LIGHTING

Existing Technology	Product Replacement Description
Standard Pump	Variable Speed ECM Pump (1-2 HP)