#### **MEEIA 2 Program Measures & Incentives**

#### <u>Program Measures as listed are for the following Residential Program(s):</u>

- 1. Heating and Cooling Launch 3/7/2016, Revised 12/9/2016, Revised 12/15/2017
- 2. Efficient Lighting Launch 3/31/2016
- 3. Multifamily Low Income Launch 4/18/2016, Revised 6/19/2016, Revised 8/1/2016, Revised 4/5/2017, Revised 5/22/2017, Revised 9/26/2017
- 4. Efficient Products Launch 4/25/2016
- 5. Energy Efficient Kits Launch 7/29/2016

#### **Heating and Cooling Incentives for Measures identified in the TRM**

• Seasonal incentive - to spur the marketplace towards efficient equipment purchases during the months of July, August and/or September as determined by the implementation vendor.

HVAC Measure	Customer-facing name	Incentive	Seasonal Incentive
ER = early replacement ROF = Replace on fail			
ASHP - SEER 15 ER with ASHP	ASHP SEER 15		+100
ASHP - SEER 15 ROF with ASHP	Replace ASHP	500	
ASHP - SEER 15 New Construction	New ASHP		
ASHP - SEER 15 ER Elec Resist Furnace	ASHP SEER 15	800	+100
ASHP- SEER 15 ROF Elec Resist Furnace	Replace Electric Furnace	800	
ASHP - SEER 16+ ER with ASHP	ASHP SEER 16+		+100
ASHP - SEER 16+ ROF with ASHP	Replace ASHP	650	
ASHP - SEER 16+ New Construction	New ASHP		
ASHP - SEER 16+ ER Elec Resist Furnace	ASHP SEER 16+	900	+100
ASHP- SEER 16+ ROF Elec Resist Furnace	Replace Electric Furnace	900	
CAC - SEER 14 ER	CAC SEER 14		+100
	Existing unit working		
CAC - SEER 14 ROF	CAC SEER 14	300	
	Existing unit not working	3	
CAC - SEER 14 New Construction	New CAC		
CAC - SEER 15 ER	CAC SEER 15		+100
	Existing unit working		
CAC - SEER 15 ROF	CAC SEER 15	400	
	Existing unit not working		
CAC - SEER 15 New Construction	New CAC		
CAC - SEER 16+ ER	CAC SEER 16+		+100
	Existing unit working		
CAC - SEER 16+ ROF	CAC SEER 16+	500	
	Existing unit not working		
CAC - SEER 16+ New Construction	New CAC		
Ductless ASHP – SEER 19+ ER with ASHP	Ductless ASHP	300	+100
Ductless ASHP - SEER 19+ ROF with ASHP	Replace ASHP		
Ductless ASHP - SEER 19+ New Construction	New Ductless ASHP		
Ductless ASHP - SEER 19+ ER Elec Resist Furnace	Ductless ASHP	500	+100
	Replace Electric Furnace		

# **MEEIA 2 Program Measures & Incentives**

HVAC Measure	Customer-facing name	Incentive	Seasonal Incentive
ER = early replacement ROF = Replace on fail			
Ductless ASHP- SEER 19+ ROF Elec Resist Furnace			
Electronically Commutated Motor (ECM) factory	ECM Motor		
installed in new gas furnace or air handler	Included in AHRI	50	
	Efficiency Rating		
Electronically Commutated Motor (ECM) factory	ECM Motor		
installed in new gas furnace or air handler	Not included in AHRI	100	
	Efficiency Rating		
Retrofit Electronically Commutated Motor (ECM)	ECM Motor		
replacing permanent split capacitor blower motor	Not included in AHRI	100	
	Efficiency Rating		
DFHP 15 SEER –New Construction	Dual Fuel Heat Pump	175	
DFHP 16+ SEER- New Construction	Duai ruei neat ruilip	200	
GSHP - EER 14+ ER ASHP with GSHP			
GSHP - EER 14+ ER Elec Resist Furnace	Geothermal Heat Pump	2000	
GSHP - EER 14+ ROF Elec Resist Furnace	EER 14+	2000	
GSHP - EER 14+ New Construction			
GSHP - EER 23+ ER GSHP with GSHP	Geothermal Heat Pump	800	
GSHP - EER 14+ ROF GSHP	EER 23+	800	
Learning Thermostat		100	
HVAC Maintenance and Tune-up_SF			
Indoor Coil Cleaning	Tune Up	75	
Outdoor Coil Cleaning	Tuile Op	/3	
RCA 10% improvement_SF			

#### **Energy Efficient Lighting Incentives for Measures identified in the TRM**

<b>Energy Efficient Lighting Measures</b>	Low Range Incentive	High Range incentive
10.5W_LED_Downlight	\$0.75	\$5.00
10W_LED	\$0.75	\$4.00
12W_LED_Dimmable	\$0.75	\$5.00
15W_LED	\$0.75	\$4.00
15W_LED_Flood_Light_PAR30	\$0.75	\$5.00
18W_LED_Flood_Light_PAR38	\$0.75	\$5.00
20W_LED	\$0.75	\$4.00
4W_LED_Candelabra	\$0.75	\$5.00
8W_LED_Globe_Light	\$0.75	\$5.00

#### **MEEIA 2 Program Measures & Incentives**

#### Multifamily Low Income (CommunitySavers™) Incentives for Measures identified in the TRM

Multifamily Low Income Direct Install Measures – Dwelling Units	Low Range Incentive	High Range Incentive	Incentive
AC - Energy Star Room_MF	\$400.00	\$700.00	
AC - Energy Star Room - Thru-Wall_MF	\$460.00	\$750.00	
ENERGY STAR Refrigerator_MF	\$575.00	\$1200.00	
HVAC Maintenance and Tune-up_MF			75.00
RCA 10% Improvement (Charge Correction)			70.00
LED 9-10.5W Downlight E26 Light Bulb_MF	\$4.00	\$5.75	
LED – 11-12W Dimmable Light Bulb_MF	\$6.00	\$8.85	
LED - 15W Flood Light PAR30 Bulb_MF	\$12.50	\$20.00	
LED - 18W Flood Light PAR38 Bulb_MF	\$14.00	\$17.35	
LED – 6-8W Globe Light G25 Bulb_MF	\$4.00	\$6.30	
Low Flow Faucet Aerator _MF Fixed			6.95
Low Flow Faucet Aerator _MF Swivel			8.25
Low Flow Showerhead_MF Fixed			27.45
Low Flow Showerhead_MF Handheld			32.10
Pipe Insulation_MF (per linear ft)			1.02
Programmable thermostat - full setback_MF			75.00
HP programmable thermostat - full setback_MF			125.00
Dirty Filter Alarm_MF			6.44

#### Multifamily Low Income Small Business Direct Install (SBDI) Incentive List (Section added 8\_1\_2016)

2M Customers will be eligible for the additional bonus on Custom or Standard measures or they will be eligible for the SBDI incentive as shown. They will be able to choose the greater of the two offers not to exceed the cost of the measure plus labor.

#### Interior Lighting: Standard (A-Series) Lamp Replacements

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit
Incandescent 40-60 watts*	LED ≤ 11 watts	Lamp	\$8.00
Incandescent 75-100 watts*	LED 7 - 20 watts	Lamp	\$10.00

<sup>\*</sup> Halogen equivalent wattage will be used as the base wattage to calculate energy savings.

#### **Interior Lighting: Reflector Lamp or Fixture Replacements**

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit
Halogen MR-16 35-50 watts	LED ≤ 13 watts	Lamp or Fixture	\$16.00
Incandescent or Halogen BR/R*	LED ≤ 14 watts	Lamp or Fixture	\$17.00
Incandescent or Halogen PAR*	LED ≤ 20 watts	Lamp or Fixture	\$22.00

<sup>\*</sup> Halogen equivalent wattage will be used as the base wattage to calculate energy savings.

#### **MEEIA 2 Program Measures & Incentives**

**Interior Lighting: HID Lamp or Fixture Replacements** 

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit
HID 100-175 watts	LED ≤ 80 watts	Lamp or Fixture	\$80.00
HID 176-300 watts	LED 62 – 130 watts	Lamp or Fixture	\$100.00
HID 301-500 watts	LED 85 - 225 watts	Lamp or Fixture	\$180.00

**Interior Lighting: Linear Fluorescent Replacements** 

Existing Equipment	Efficient Equipment	Unit	Incentive
	Linear LED ≤12 watts		
Fluorescent T5 (Standard Output)	/ 4ft Lamp	Lamp	\$6.00
	Permanently		
Fluorescent T5 (Standard Output)	Removed Lamp**	Lamp	\$5.00
	Linear LED ≤ 25		
Fluorescent T5HO (High Output)	watts / 4ft Lamp	Lamp	\$12.00
	<b>Efficient Fluorescent</b>		
	T8 ≤ 28 watts per 4ft		
Standard Fluorescent T8	lamp	Lamp or Fixture	\$2.80
	<b>Efficient Fluorescent</b>		
	T8 ≤ 28 watts per 4ft		
Fluorescent T12	lamp	Lamp or Fixture	\$6.00
	Linear LED ≤ 22		
Fluorescent T8	watts per 4ft lamp	Lamp	\$9.00
	Linear LED ≤ 22		
Fluorescent T12	watts per 4ft lamp	Lamp	\$15.00
Fluorescent T8/T12 Delamping	Removed Lamp*	Lamp	\$10.00
	Permanently		
Fluorescent T5HO, T8 or T12	Removed Lamp**	Lamp	\$10.00

<sup>\*</sup>Delamping must be done in conjunction with an upgrade of remaining lamps within fixture.

Note: All other lamp lengths for linear fluorescent replacements are eligible for this incentive and the incentive amounts can be calculated by dividing the above incentive by 4 to get the "per linear foot" incentive rate.

**Existing Equipment Examples** 

Standard Fluorescent T8 – 4ft lamp = 32w

Efficient Fluorescent T8 – 4ft lamp = 25/28w

Fluorescent T12 – 4ft lamp = 34/40w

Notes:

- 1. Consider U-Shaped fluorescent lamps as 4 linear feet
- 2. For linear fluorescent to LED fixtures use the Custom program.
- 3. Incentives are based on the efficient equipment linear feet.

**Exterior Lighting: HID Lamp or Fixture Replacements** 

			Incentive Per
<b>Existing Equipment</b>	Efficient Equipment	Unit	Unit
HID 100-175 watts	LED ≤ 80 watts	Lamp or Fixture	\$135.00
HID 176-300 watts	LED 62 - 130 watts	Lamp or Fixture	\$180.00
HID 301-500 watts	LED 85 - 225 watts	Lamp or Fixture	\$250.00

**Exit Sign** 

**Replacements** 

<sup>\*4</sup>ft lamps are used as an example only.

#### **MEEIA 2 Program Measures & Incentives**

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit
Incandescent Exit Sign	LED or Electroluminescent (ELD)	Sign	\$25.00
CFL Exit Sign	LED or Electroluminescent (ELD)	Sign	\$25.00

#### **Occupancy Sensors (No existing sensors installed)**

Efficient Equipment	Watts Controlled	Unit	Incentive Per Unit
Fixture Mounted Sensor	Controlling 50 - 120 watts	Sensor	\$14.00
Fixture Mounted Sensor	Controlling 201 - 500 watts	Sensor	\$44.00
Lighting Circuit Sensor (Single			
Technology)	Controlling 50 - 120 watts	Sensor	\$20.00
Lighting Circuit Sensor (Single			
Technology)	Controlling > 120 watts	Sensor	\$50.00
Lighting Circuit Sensor (Dual Technology)	Controlling > 150 watts	Sensor	\$65.00

The following tables are based on Filed Business Standard Measures and Incentives for Multifamily Common Area & Whole buildings:

Interior Lighting: Standard (A-Series) Lamp Replacements

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit	+25% MFLI Incentive
Incandescent 40-60 watts*	LED ≤ 11 watts	Lamp	\$5	\$6.25
Incandescent 75-100 watts*	LED 7 - 20 watts	Lamp	\$7	\$8.75

<sup>\*</sup> Halogen equivalent wattage will be used as the base wattage to calculate energy savings.

#### Interior Lighting: Reflector Lamp or Fixture Replacements

			Incentive Per	+25% MFLI
<b>Existing Equipment</b>	Efficient Equipment	Unit	Unit	Incentive
Halogen MR-16 35-50		Lamp or		
watts	LED ≤ 13 watts	Fixture	\$11	\$13.75
Incandescent or		Lamp or		
Halogen BR/R *	LED ≤ 14 watts	Fixture	\$12	\$15.00
Incandescent or		Lamp or		
Halogen PAR *	LED ≤ 20 watts	Fixture	\$15	\$18.75

<sup>\*</sup> Halogen equivalent wattage will be used as the base wattage to calculate energy savings.

#### Interior Lighting: HID Lamp or Fixture Replacements

Existing Equipment	Efficient Equipment	Unit	Incentive Per Unit	+25% MFLI Incentive
HID 100-175 watts	LED≤ 80 watts	Lamp or Fixture	\$50	\$62.50
HID 176-300 watts	LED 62 - 130 watts	Lamp or Fixture	\$70	\$87.50

#### **MEEIA 2 Program Measures & Incentives**

HID 301-500 watts	LED 85 - 225 watts	Lamp or Fixture	\$105	\$131.25
THE SOL SOU WALLS	LLD 05 LLS Watts	Earlip of Fixedic	7100	7101.20

#### **Interior Lighting: Linear Fluorescent Replacements**

Existing Equipment	Efficient Equipment	Unit	Incentive	+25% MFLI Incentive
Fluorescent T5				
(Standard Output)	Linear LED ≤12 watts / 4ft Lamp	Lamp	\$5.00	\$6.25
Fluorescent T5				
(Standard Output)	Permanently Removed Lamp**	Lamp	\$5.00	\$6.25
Fluorescent T5HO				
(High Output)	Linear LED ≤ 25 watts / 4ft Lamp	Lamp	\$10.00	\$12.50
		Lamp		
Standard Fluorescent	Efficient Fluorescent T8 ≤ 28 watts	or		
T8	per 4ft lamp	Fixture	\$2.00	\$2.50
		Lamp		
	Efficient Fluorescent T8 ≤ 28 watts	or		
Fluorescent T12	per 4ft lamp	Fixture	\$3.00	\$3.75
Fluorescent T8	Linear LED ≤ 22 watts per 4ft lamp	Lamp	\$5.00	\$6.25
Fluorescent T12	Linear LED ≤ 22 watts per 4ft lamp	Lamp	\$10.00	\$12.50
Fluorescent T8/12				
Delamping	Removed Lamp*	Lamp	\$10.00	\$12.50
Fluorescent T5HO, T8				
or T12	Permanently Removed Lamp**	Lamp	\$10.00	\$12.50

<sup>\*</sup>Delamping must be done in conjunction with an upgrade of remaining lamps within fixture.

Note: All other lamp lengths for linear fluorescent replacements are eligible for this incentive and the incentive amounts can be calculated by dividing the above incentive by 4 to get the "per linear foot" incentive rate.

**Existing Equipment Examples** 

Standard Fluorescent T8 – 4ft lamp = 32w

Efficient Fluorescent T8 – 4ft lamp = 25/28w

Fluorescent T12 – 4ft lamp = 34/40w

Notes:

- 1. Consider U-Shaped fluorescent lamps as 4 linear feet
- 2. For linear fluorescent to LED fixtures use the Custom program.
- 3. Incentives are based on the efficient equipment linear feet.

#### **Exterior Lighting: HID Lamp or Fixture Replacements**

			Incentive Per	
Existing Equipment	Efficient Equipment	Unit	Unit	+25% MFLI Incentive
HID 100-175 watts	LED≤ 80 watts	Lamp or Fixture	\$60	\$75.00

<sup>\*4</sup>ft lamps are used as an example only. All lamp lengths are eligible.

#### **MEEIA 2 Program Measures & Incentives**

HID 176-300 watts	LED 62 - 130 watts	Lamp or Fixture	\$80	\$100.00
HID 301-500 watts	LED 85 - 225 watts	Lamp or Fixture	\$115	\$143.75

#### **Exit Sign Replacements**

<b>Existing Equipment</b>	Efficient Equipment	Unit	Incentive Per Unit	+25% MFLI Incentive
Incandescent Exit Sign	LED or Electroluminescent (ELD)	Sign	\$12	\$15
CFL Exit Sign	LED or Electroluminescent (ELD)	Sign	\$12	\$15

#### **Occupancy Sensors (No existing sensors installed)**

			Incentive Per	
Efficient Equipment	Watts Controlled	Unit	Unit	+25% MFLI Incentive
Fixture Mounted Sensor	Controlling 50 - 200 watts	Sensor	\$10	\$12.50
Fixture Mounted Sensor	Controlling 201 - 500 watts	Sensor	\$35	\$43.75
<b>Lighting Circuit Sensor</b>				
(Single Technology)	Controlling 50 - 120 watts	Sensor	\$15	\$18.75
<b>Lighting Circuit Sensor</b>				
(Single Technology)	Controlling > 120 watts	Sensor	\$35	\$43.75
<b>Lighting Circuit Sensor</b>				
(Dual Technology)	Controlling > 150 watts	Sensor	\$45	\$56.25

#### **Electric Water Heating Upgrade**

<b>Equipment Size</b>	Existing Equipment	Efficient Equipment	Incentive	+25% MFLI Incentive
2.9-14.6 kW	Electric Resistance Commercial Water Heater w/ 98% Efficiency		\$1,057 / unit \$2,664 / unit \$7,052 / unit	\$1,321.25 / unit
14.7-29.3 kW		IID Matau Haatau > 2.0		\$3,330 / unit
29.4-87.9 kW		HP Water Heater ≥3.0 COP		\$8,815 / unit
88-146.5 kW		COI	\$14,000 / unit	\$17,500 / unit
>146.6 kW			\$21,000 / unit	\$26,250 / unit

#### Refrigeration

<b>Equipment Size</b>	<b>Existing Equipment</b>	Efficient Equipment	Incentive	+25% MFLI Incentive
less than 15ft <sup>3</sup>			\$85 / unit	\$106.25 / unit
15 to 30 ft <sup>3</sup>		ENERGY STAR Commercial Glass Door Freezers	\$160 / unit	\$200.00 / unit
30 to 50 ft <sup>3</sup>			\$270 / unit	\$337.50 / unit
more than 50 ft <sup>3</sup>	Non-ENERGY STAR		\$427 / unit	\$533.75 / unit
less than 15 ft <sup>3</sup>	Unit		\$35 / unit	\$43.75 / unit
15 to 30 ft <sup>3</sup>		ENERGY STAR Commercial Solid	\$70 / unit	\$87.50 / unit
30 to 50 ft <sup>3</sup>		Door Freezers	\$121 / unit	\$151.25 / unit
more than 50 ft <sup>3</sup>			\$225 / unit	\$281.25 / unit
	No Door Heater	Anti-Sweat Heater		
	Controls	Control	\$68 / controller	\$85.00 / controller

#### **Swimming Pools**

#### **MEEIA 2 Program Measures & Incentives**

Existing Equipment	Efficient Equipment	Incentive	+25% MFLI Incentive
Electric Resistance Heater	Pool Heater Heat Pump	\$90 / unit	\$112.50 / unit
Pool Pump with no VFD	Pool Pump VFD	\$125 / unit	\$156.25 / unit
No Pool Pump Timer	Pool Pump Timer	\$30 / unit	\$37.50 / unit

#### Cooking

<b>Equipment Size</b>	<b>Existing Equipment</b>	Efficient Equipment	Incentive	+25% MFLI Incentive
3 Pan			\$671 / unit	\$838.75 / unit
4 Pan	Non-Energy Star Unit	Francis Stor Stoom Cooker	\$729 / unit	\$911.25 / unit
5 Pan		Energy Star Steam Cooker	\$788 / unit	\$985.00 / unit
6 Pan			\$910 / unit	\$1,137.50 / unit
		Energy Star Hot Food Holding		
Full Size		Cabinet	\$397 / unit	\$496.25 / unit

# <u>The following table is based on Filed Business Custom Incentives for Multifamily Common Area & Whole buildings:</u> (section revised 6/19/2016)

Multifamily Low Income Efficient Equipment	Business Custom Incentive	+25% MFLI Bonus Incentive
Cooling	\$0.150	\$0.188
Building Shell	\$0.080	\$0.10
HVAC (Ventilation)	\$0.080	\$0.10
Cooking	\$0.080	\$0.10
(Interior) Lighting & 24/7 Exterior Lighting	\$0.075	\$0.094
Water Heating	\$0.075	\$0.094
Air Comp	\$0.070	\$0.088
Motors	\$0.070	\$0.088
Process	\$0.070	\$0.088
Miscellaneous	\$0.060	\$0.075
Refrigeration	\$0.060	\$0.075
Exterior Lighting (Less than 24/7)	\$0.050	\$0.0625

# MFLI properties with no common areas are eligible for a 25% increase in Residential Heating and Cooling Measure Incentives; review current program details for eligibility and replacement efficiency requirements.

Multifamily Low Income HVAC Measure ER = early replacement ROF = Replace on fail	Customer-facing name	Incentive	+25% MFLI Incentive
ASHP - SEER 15 ER with ASHP	ASHP SEER 15		
ASHP - SEER 15 ROF with ASHP	Replace ASHP	\$500	\$625
ASHP - SEER 15 New Construction	New ASHP		
ASHP - SEER 15 ER Elec Resist Furnace	ASHP SEER 15	ćooo	¢4.000
ASHP- SEER 15 ROF Elec Resist Furnace	Replace Electric Furnace	\$800	\$1,000

# **MEEIA 2 Program Measures & Incentives**

ASHP - SEER 16+ ER with ASHP ASHP - SEER 16+ ROF ELEC Resist Furnace ASHP - SEER 16+ ROF ELEC REsist Furnace CAC - SEER 14 ER CAC - SEER 14 Existing unit morking CAC - SEER 14 Existing unit not working CAC - SEER 15 Existing unit not working CAC - SEER 15 Existing unit working CAC - SEER 16+ ROF CAC - SEER 19+ ROF with ASHP Ductless ASHP -	Multifamily Low Income HVAC Measure	Customer-facing name	Customer-facing name Incentive		
ASHP - SEER 16+ ROF with ASHP ASHP - SEER 16+ New Construction ASHP - SEER 16+ REW Construction ASHP - SEER 16+ ROF Elec Resist Furnace ASHP - SEER 16+ ROF Elec Resist Furnace CAC - SEER 14 ER  CAC - SEER 14 ER  CAC - SEER 14 ER  CAC - SEER 14 EXISTING unit working CAC - SEER 14 Existing unit not working CAC - SEER 15 Existing unit working CAC - SEER 15 Existing unit working CAC - SEER 16+ ROF CAC - SEER 16+ ER CAC - SEER 16+ EX Existing unit working SAMP - SEER 19+ ER with ASHP Ductless ASHP - SEER 19+ ER with ASHP Ductless ASHP - SEER 19+ ER with ASHP Ductless ASHP - SEER 19+ ROF with ASHP Explace ASHP Ductless ASHP - SEER 19+ ROF Elec Resist Furnace Ductless ASHP - SEER 19+ ROF Elec Resist Furnace Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Efficiency Rating ECM Motor Not included in AHRI Efficiency Rating ECM Motor Not included in AHRI SIO0 S125 EXPLANTATION S125 EX	ER = early replacement ROF = Replace on fail			Incentive	
ASHP - SEER 16+ Rew Construction ASHP - SEER 16+ Reliec Resist Furnace ASHP - SEER 16+ ROF Elec Resist Furnace ASHP - SEER 16+ ROF Elec Resist Furnace CAC - SEER 14 ER CAC - SEER 14 Existing unit working CAC - SEER 15 ROF CAC - SEER 16+ ROF CAC - SEER 15 ROF CAC - SEER 16+ ROF CAC - SEER 16	ASHP - SEER 16+ ER with ASHP	ASHP SEER 16+		\$812.50	
ASHP - SEER 16+ ER Elec Resist Furnace ASHP - SEER 16+ ROF Elec Resist Furnace CAC - SEER 14 ER CAC - SEER 14 ROF Existing unit working CAC - SEER 14 ROF Existing unit working CAC - SEER 14 ROF CAC - SEER 15 ROF CAC - SEER 15 ER CAC - SEER 15 ROF CAC - SEER 16+ ROF CAC - SEER	ASHP - SEER 16+ ROF with ASHP	Replace ASHP	\$650		
ASHP- SEER 16+ ROF Elec Resist Furnace  CAC - SEER 14 ER  CAC - SEER 14 ER  CAC - SEER 14 Hor Existing unit working  CAC - SEER 14 How Construction  CAC - SEER 14 New Construction  CAC - SEER 15 For CAC - SEER 15 Existing unit working  CAC - SEER 15 For CAC - SEER 15 Existing unit working  CAC - SEER 15 For CAC - SEER 15 Existing unit working  CAC - SEER 15 ROF  CAC - SEER 15 New Construction  CAC - SEER 16 For Existing unit working  CAC - SEER 16 For CAC - SEER 16 For Existing unit working  CAC - SEER 16 For C	ASHP - SEER 16+ New Construction	New ASHP			
ASHP - SEER 19 + ROF  CAC - SEER 16+ ROF  CAC - SEER 14 New Construction  CAC - SEER 15 New Construction  CAC - SEER 15 New Construction  CAC - SEER 15 New Construction  CAC - SEER 16+ ROF  CAC - SEER 15 New Construction  CAC - SEER 16+ ROF  CAC - SEER 16+ R	ASHP - SEER 16+ ER Elec Resist Furnace	ASHP SEER 16+	<b>\$000</b>	64.425	
Existing unit working  CAC - SEER 14 ROF  Existing unit not working  Existing unit not working  CAC - SEER 14 New Construction  New CAC  CAC - SEER 15 ER  CAC - SEER 15 ER  CAC - SEER 15  Existing unit working  CAC - SEER 16  Existing unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ ROF  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 19+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  CAC - SEER 16+ ROF  Existing unit working  Sa00  Sa75  S	ASHP- SEER 16+ ROF Elec Resist Furnace	Replace Electric Furnace	\$900	\$1,125	
CAC - SEER 14 New Construction  CAC - SEER 14 New Construction  CAC - SEER 15 ER  CAC - SEER 15 EXisting unit working Existing unit working  CAC - SEER 15 New Construction  New CAC  CAC - SEER 16 ER  CAC - SEER 16 ER  CAC - SEER 16 H EXISTING UNIT WORKING  CAC - SEER 16 H PROF  CAC - SEER 16 H New Construction  New CAC  Ductless ASHP - SEER 19 H ER With ASHP  Ductless ASHP - SEER 19 H ROF With ASHP  Ductless ASHP - SEER 19 H ROF With ASHP  Ductless ASHP - SEER 19 H ER Elec Resist Furnace  Ductless ASHP - SEER 19 H ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) factory installed in AHRI Efficiency Rating  ECM Motor  Not included in AHRI S100 S125  FEM SEER -New Construction  DHHP 16+ SEER -New Construction  DHHP 16+ SEER -New Construction  GSHP - EER 14+ ROF Elec Resist Furnace  GGOTHER - EER 14+ ROF Elec Resist Furnace  GGOTHER - EER 14	CAC - SEER 14 ER	CAC SEER 14	\$200	¢275	
Existing unit not working CAC - SEER 14 New Construction CAC - SEER 15 ER CAC - SEER 15 ER CAC - SEER 15 ER CAC - SEER 15 EXisting unit working CAC - SEER 15 EXisting unit working CAC - SEER 15 EXISTING UNIT WORKING CAC - SEER 15 New Construction CAC - SEER 15 New Construction CAC - SEER 16 + ER CAC - SEER 16 + ER CAC - SEER 16 + ER CAC - SEER 16 + EXISTING UNIT WORKING CAC - SEER 16 + ROF CAC - SEER 16 + New Construction New CAC CAC - SEER 16 - New Construction New CAC Ductless ASHP - SEER 19 + ER with ASHP Ductless ASHP - SEER 19 + ROF with ASHP Ductless ASHP - SEER 19 + New Construction New Ductless ASHP Ductless ASHP - SEER 19 + ROF with ASHP Ductless ASHP - SEER 19 + ROF Elec Resist Furnace Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor Not included in AHRI Efficiency Rating		Existing unit working	\$300	Ş3/3	
CAC - SEER 14 New Construction CAC - SEER 15 ER CAC SEER 15 Existing unit working CAC - SEER 15 ROF CAC - SEER 15 New Construction CAC - SEER 15 New Construction CAC - SEER 16 + Existing unit working CAC - SEER 16 + Existing unit working CAC - SEER 16 + ROF CAC - SE	CAC - SEER 14 ROF				
CAC - SEER 15 ER  CAC SEER 15 Existing unit working  CAC - SEER 15 ROF  Existing unit not working  CAC - SEER 15 New Construction  CAC - SEER 16+ ER  CAC - SEER 16+ EX Existing unit working  CAC - SEER 16+ EX Existing unit not working  CAC - SEER 16+ EX Existing unit not working  CAC - SEER 16+ ROF  Existing unit not working  CAC - SEER 16+ ROF  CAC - SEER 16+ ROF  CAC - SEER 16+ ROF  Existing unit not working  Sa00  Sa75  CAC - SEER 16+ ROF  Ductless ASHP - SEER 19+ ER with ASHP  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating  Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motor  ECM Motor  Not included in AHRI Efficiency Rating  Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor			\$250	\$312.5	
Existing unit working  CAC - SEER 15 ROF  CAC - SEER 15 New Construction  CAC - SEER 16 + ER  CAC - SEER 16 + ER  CAC - SEER 16 + EXisting unit working  CAC - SEER 16 + New Construction  Ductless ASHP - SEER 19 + ER WITH ASHP  Ductless ASHP - SEER 19 + ER WITH ASHP  Ductless ASHP - SEER 19 + New Construction  Ductless ASHP - SEER 19 + ER Elec Resist Furnace  Ductless ASHP - SEER 19 + ER Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating					
Existing unit working  CAC - SEER 15   Existing unit not working  CAC - SEER 15   New Construction  CAC - SEER 16+ ER  CAC - SEER 16+ ER  CAC - SEER 16+ ER  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ EXISTING unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ ROF  CAC - SEER 16+ EXISTING unit working  SAMD -	CAC - SEER 15 ER		\$400	\$500	
Existing unit not working  CAC - SEER 15 New Construction  CAC - SEER 16+ ER  CAC - SEER 16+ ER  CAC - SEER 16+ FOF  CAC - SEER 16+ ROF  CAC - SEER 16+ New Construction  Ductless ASHP - SEER 19+ ER with ASHP  Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in AHRI Efficiency Rating  ELEM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating	0.00 0550 45 005		,	,	
CAC - SEER 15 New Construction CAC - SEER 16+ ER CAC - SEER 16+ ER CAC - SEER 16+ ROF CAC - SEER 16+ ROF CAC - SEER 16+ NoF Existing unit working CAC - SEER 16+ NoF CAC - SEER 16+ NoF CAC - SEER 16+ NoF Existing unit not working S300 S375  CAC - SEER 16+ Now Construction New CAC Ductless ASHP - SEER 19+ EW with ASHP Ductless ASHP - SEER 19+ ROF with ASHP Ductless ASHP - SEER 19+ ROF with ASHP Ductless ASHP - SEER 19+ ROF Elec Resist Furnace Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in AHRI Efficiency Rating Electronically Commutated Motor (ECM) factory installed in AHRI Efficiency Rating Electronically Commutated Motor (ECM) factory for included in AHRI Efficiency Rating Electronically Commutated Motor (ECM) factory	CAC - SEER 15 ROF		40	4040 ==	
CAC - SEER 16+ EXisting unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ New Construction  Ductless ASHP - SEER 19+ EX with ASHP  Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ EX lec Resist Furnace  Ductless ASHP - SEER 19+ EX lec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ELECTRONICALLY COMMUTATED AND SEER 19+ SEER 1	CAC CEED 15 Nov. Construction		\$2/5	<b>\$343.75</b>	
Existing unit working  CAC - SEER 16+ ROF  CAC - SEER 16+ New Construction  Ductless ASHP - SEER 19+ ER with ASHP  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI strong factory finite in AHRI strong factory factory for the factory factor					
CAC - SEER 16+ ROF  CAC - SEER 16+ New Construction  Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not	CAC - SEER 10+ ER		\$500	\$625	
Existing unit not working New CAC  Ductless ASHP - SEER 19+ ER with ASHP Ductless ASHP - SEER 19+ ROF Elec Resist Furnace Ductless ASHP - SEER 19+ ROF Elec Resist Furnace Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) Factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) Factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) Factory installed in new gas furnace or air handler Electronically Commutated Motor (ECM) Factory Not included in AHRI Efficiency Rating Electronically Commutated Motor (ECM) Factory Not included in AHRI Efficiency Rating Electronically Commutated Motor (ECM) Factory Not included in AHRI Efficiency Rating Electronically Commutated Motor (ECM) Factory Not included in AHRI Efficiency Rating Electronically Commutated Motor (ECM) Factory Rating Electronically Comm	CAC - SEER 16+ ROE				
CAC - SEER 16+ New ConstructionNew CACDuctless ASHP - SEER 19+ ER with ASHPDuctless ASHP Replace ASHP\$300\$375Ductless ASHP - SEER 19+ ROF with ASHPReplace ASHP\$500\$625Ductless ASHP - SEER 19+ New ConstructionNew Ductless ASHP New Ductless ASHP\$500\$625Ductless ASHP - SEER 19+ ROF Elec Resist FurnaceDuctless ASHP Replace Electric Furnace\$50\$62.50Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handlerECM Motor Not included in AHRI Efficiency Rating\$100\$125Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motorECM Motor Not included in AHRI Efficiency Rating\$100\$125DFHP 15 SEER -New ConstructionDual Fuel Heat Pump\$175\$218.75DFHP 16+ SEER - New ConstructionDual Fuel Heat Pump\$200\$2.50GSHP - EER 14+ ER Elec Resist Furnace GSHP - EER 14+ ROF Elec Resist FurnaceGeothermal Heat Pump EER 14+\$2000\$2.500GSHP - EER 23+ ER GSHP with GSHPGeothermal Heat Pump\$2000\$2.500	CAC - SEEK 101 KOI		\$300	\$375	
Ductless ASHP – SEER 19+ ER with ASHP  Ductless ASHP – SEER 19+ ROF with ASHP  Ductless ASHP – SEER 19+ New Construction  Ductless ASHP – SEER 19+ New Construction  Ductless ASHP – SEER 19+ ER Elec Resist Furnace  Ductless ASHP – SEER 19+ ROF Elec Resist Furnace  Ductless ASHP – SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Source Replace ASHP  Source Residence Residence  Source Replace ASHP  Source Replace Residence  Source Replace Resid	CAC - SEER 16+ New Construction		ÇSGG	ψ373	
Ductless ASHP - SEER 19+ ROF with ASHP  Ductless ASHP - SEER 19+ New Construction  Ductless ASHP - SEER 19+ ER Elec Resist Furnace  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Ductless ASHP - SEER 19+ ROF Elec Resist Furnace  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  South Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  Efficiency Rating  \$100 \$125  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Not included in A	Ductless ASHP – SEER 19+ ER with ASHP	Ductless ASHP		4	
Ductless ASHP - SEER 19+ New ConstructionNew Ductless ASHP\$500\$625Ductless ASHP - SEER 19+ ROF Elec Resist FurnaceDuctless ASHP\$500\$625Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handlerECM Motor Included in AHRI Efficiency Rating\$50\$62.50Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handlerECM Motor Not included in AHRI Efficiency Rating\$100\$125Retrofit Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motorECM Motor Not included in AHRI Efficiency Rating\$100\$125DFHP 15 SEER -New ConstructionDual Fuel Heat Pump\$175\$218.75DFHP 16+ SEER- New ConstructionDual Fuel Heat Pump\$200\$250GSHP - EER 14+ ER ASHP with GSHPGeothermal Heat Pump EER 14+\$2000\$2,500GSHP - EER 14+ New ConstructionGeothermal Heat Pump EER 14+\$2000\$2,500	Ductless ASHP - SEER 19+ ROF with ASHP		\$300	\$375	
Ductless ASHP- SEER 19+ ROF Elec Resist Furnace Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  ECM Motor  Not included in AHRI Efficiency Rating  ECM Motor  Source Find the Heat Pump  Source Find the Find	Ductless ASHP - SEER 19+ New Construction	New Ductless ASHP		\$625	
Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Ethic Motor  Not included in AHRI Efficiency Rating  Figure Rating  State Research  State Researc	Ductless ASHP - SEER 19+ ER Elec Resist Furnace	Ductless ASHP	\$500		
Installed in new gas furnace or air handler  Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Ethic in new gas furnace or air handler  Not included in AHRI Efficiency Rating  Ethic in new gas furnace or air handler  State or all in new gas furnace or air handler  Ethic in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or air handler  State or all in new gas furnace or all in new	Ductless ASHP- SEER 19+ ROF Elec Resist Furnace	Replace Electric Furnace			
Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) Fefficiency Rating  DFHP 15 SEER –New Construction  DFHP 15 SEER –New Construction  DFHP 16+ SEER –New Construction  DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ER Elec Resist Furnace  GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  S800  S1.000	Electronically Commutated Motor (ECM) factory	ECM Motor			
Electronically Commutated Motor (ECM) factory installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motor  DFHP 15 SEER –New Construction  DFHP 16+ SEER - New Construction  DFHP 16+ SEER - New Construction  GSHP - EER 14+ ER Elec Resist Furnace  GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  S200  \$2,500  \$125  ECM Motor  Not included in AHRI Efficiency Rating  Pual Fuel Heat Pump S200  \$218.75  Dual Fuel Heat Pump S200  \$2,500  \$2,500  S1,000	installed in new gas furnace or air handler	Included in AHRI Efficiency	\$50	\$62.50	
installed in new gas furnace or air handler  Retrofit Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motor  DFHP 15 SEER –New Construction DFHP 16+ SEER- New Construction DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ROF Elec Resist Furnace GSHP - EER 14+ New Construction GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction		Rating			
Retrofit Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motor  DFHP 15 SEER –New Construction DFHP 16+ SEER- New Construction DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER Elec Resist Furnace GSHP - EER 14+ ROF Elec Resist Furnace GSHP - EER 14+ New Construction GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump EER 14+  Geothermal Heat Pump EER 14+  Geothermal Heat Pump S800 S1.000			4400	\$125	
Retrofit Electronically Commutated Motor (ECM) replacing permanent split capacitor blower motor  DFHP 15 SEER –New Construction  DFHP 16+ SEER- New Construction  DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  EER 14+  Geothermal Heat Pump  S800  \$1.000	installed in new gas furnace or air handler		\$100		
replacing permanent split capacitor blower motor  DFHP 15 SEER –New Construction  DFHP 16+ SEER- New Construction  DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  EER 14+  Geothermal Heat Pump  S800  S1.000	Retrofit Flactronically Commutated Mater (FCNA)				
DFHP 15 SEER –New Construction DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ROF Elec Resist Furnace GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump EER 14+  Geothermal Heat Pump EER 14+  Geothermal Heat Pump EER 14+  S2000 \$2,500 \$2,500 \$2,500 \$2,500 \$2,500	•		\$100	\$125	
DFHP 15 SEER –New Construction DFHP 16+ SEER- New Construction  GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ROF Elec Resist Furnace GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump EER 14+  Geothermal Heat Pump EER 14+  Geothermal Heat Pump S2000 \$2,500 \$2,500 \$2,500 \$2,500 \$2,500 \$2,500	replacing permanent spire capacitor blower motor		7-00	Y123	
GSHP - EER 14+ ER ASHP with GSHP  GSHP - EER 14+ ER Elec Resist Furnace  GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  S200  \$250  \$250  \$250  \$250  \$250  \$250  \$250  \$250  \$27,500  \$2,500  \$2,500  \$2,500  \$32,500  \$2,500	DFHP 15 SEER –New Construction		\$175	\$218.75	
GSHP - EER 14+ ER Elec Resist Furnace GSHP - EER 14+ ROF Elec Resist Furnace EER 14+ GSHP - EER 14+ New Construction GSHP - EER 23+ ER GSHP with GSHP Geothermal Heat Pump S800 S1,000	DFHP 16+ SEER- New Construction	Duai ruei Heat Pump	\$200	\$250	
GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  \$2000 \$2,500	GSHP - EER 14+ ER ASHP with GSHP				
GSHP - EER 14+ ROF Elec Resist Furnace  GSHP - EER 14+ New Construction  GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump  \$800	GSHP - EER 14+ ER Elec Resist Furnace	Geothermal Heat Pump	\$2000	\$2 E00	
GSHP - EER 23+ ER GSHP with GSHP  Geothermal Heat Pump \$800 \$1,000	GSHP - EER 14+ ROF Elec Resist Furnace	EER 14+	<b>32000</b>	<b>32,500</b>	
\$800 \$1.000	GSHP - EER 14+ New Construction				
- SX00 S1 000	GSHP - EER 23+ ER GSHP with GSHP	Geothermal Heat Pump	ćana	Ć1 000	
GSHP - EER 14+ ROF GSHP EER 23+	GSHP - EER 14+ ROF GSHP	EER 23+	\$800	\$1,000	

**MEEIA 2 Program Measures & Incentives** 

#### **MEEIA 2 Program Measures & Incentives**

#### **Efficient Product Incentives for Measures identified in the TRM**

Efficient Product Measures	Incentive Amount
ENERGY STAR Air Purifier	\$50.00
ENERGY STAR Room AC	\$20.00
ENERGY STAR Heat Pump Water Heaters	\$500.00
Learning Tstat	\$100.00
ENERGY STAR Pool Pump and Motor w auto controls - multi-Speed	\$350.00
ENERGY STAR VFDs on Residential Swimming Pool Pumps	\$350.00

#### **Energy Efficient Kits Incentives for Measures identified in the TRM**

Efficient Kit Measures	Low Range Incentive	High Range Incentive	Incentive Amount
12W LED Dimmable	\$2.00	\$20.00	\$5.00 - \$12.00
Dirty Filter Alarm	\$0.50	\$20.00	\$0.70 - \$2.00
Efficient Faucet Aerator – Bathroom	\$0.25	\$10.00	\$0.50 - \$2.00
Efficient Faucet Aerator - Kitchen	\$0.25	\$10.00	\$1.50 - \$3.00
Efficient Shower Head	\$0.25	\$20.00	\$3.75 - \$7.00
Pipe Insulation (10LF)	\$0.25	\$10.00	\$5.00 - \$9.00
*When measures are part of a bundled product kit , shipping and handling is not included in above amounts			