New Equipment & Construction

2021 HVAC Incentive











Section A: CUSTOMER INFORMATION							
Customer Name	Electric Account	Number	Rate		Application Number		
Facility Address	City		State		Zip Code		
Service Location Identification	1	Email	1				
Mailing Address (if different from above)	City	,		State	Zip Code	9	
Contact Person/Title	Telephone Num	Telephone Number			Incorporated? (Check one) Yes No Exempt		
Please Assign Payment to Contractor. Customer Signature:	Additional Inform	Additional Information			Incentive Payment Preference (Check one.) Pay Customer Pay Contractor		
	Section B: CONTR	ACTOR INFORMAT	ION				
Contractor Name		Contact Person/Title (Pr	Contact Person/Title (Print)		Contact Person Signature		
Mailing Address			City		Zip Code		
Email T	elephone Number	Additional Information	_		rated? (Check one) Yes No Exempt		
	Section C: DOC	UMENT APPROVAL	S				
PRE-INSTALLATION INSPECTION Utility Signature		Date					
PRE-APPROVAL OFFER							
Technical Review - Utility Signature	Date						
Utility Signature	Date	Amount of Incentive Offer	entive Offer (\$)		Offer Valid Through:		
By signing and dating below, customer accepts this Commission order, customers also agree that the unergy efficiency project. This agreement is continued by the conjunction of the conj	tility alone may capture a gent upon continued app	Il kW and kWh savings an roval and authorization by s of funding, cannot excee	d any ISO-Ni the Commiss	E capacity sion to reco	payments	resulting from this	
Customer Signature:		Date:					
POST-INSTALLATION INSPECTION							
Utility Signature		Date	Total Pr	Total Project Cost (\$) Amount of I		Amount of Incentive (\$)	
Customer Signature		Date					
MANAGEMENT APPROVAL							
Utility Signature		Date					

Form NHVAC2021 01/2021

NE&C HVAC INCENTIVE WORKSHEET								
Unit Type	Building Type: Hospital Office Retail Store School Other	Manufacture / Model Number	Unit Size (tons) (A)	Unit Efficiency (B)	Incentive (\$/ton) (see table) (C)	Qty (D)	Total Incentive(\$) E= (AxCxD)	
U	Office	ACME, HV1011	10	11.6 EER	\$50	2	10 x \$50 x 2 = \$1,000	

Unit Type: U=unitary H=heat pump S=split

MINIMUM EFFICIENCY LEVELS & INCENTIVES										
			Tier 1		Tier 2					
Tons	I	втин	Minimum Efficiency for Incentive	Tier 1 Incentive \$/ton	Minimum Efficiency for Incentive	Tier 2 Incentive \$/ton				
		Unitary <i>i</i>	AC and Split Systems (new cond	denser and new	coil)					
< 5.4	Spli	65,000 it System ged System	14.0 SEER or 12.0 EER 14.0 SEER or 11.6 EER	\$70	15.0 SEER or 12.5 EER 15.0 SEER or 12.0 EER	\$125				
<u>> </u> 5.4 to < 11.25	<u>></u> 65,000) to < 135,000	11.5 EER and 12.8 IEER	\$50	12.0 EER and 13.8 IEER	\$80				
<u>> 11.25 to < 20</u>	<u>></u> 135,00	0 to < 240,000	11.5 EER and 12.3 IEER	\$50	12.0 EER and 13.0 IEER	\$80				
<u>></u> 20 to < 63	<u>> 2</u> 40,00	0 to < 760,000	10.3 EER and 11.1 IEER	\$30	10.6 EER and 12.1 IEER	\$50				
<u>>_</u> 63	>	760,000	10.2 EER and 11.4 IEER	\$50	N/A	N/A				
	Air to Air Heat Pump Systems									
< 5.4		65,000 S Split System	≥20.0 SEER and 9.6 HSPF	\$200	>25.0 SEER and 12.0 HSPF	\$300				
< 5.4	Spli	65,000 it System ged System	14.0 SEER and 8.5 HSPF 14.0 SEER and 8.0 HSPF	\$70	15.0 SEER and 9.0 HSPF 15.0 SEER and 8.5 HSPF	\$125				
<u>></u> 5.4 to < 11.25	<u>></u> 65,000) to < 135,000	11.1 EER and 3.4 COP	\$50	12.0 EER and 3.4 COP	\$80				
<u>></u> 11.25 to < 20	>_135,000 to < 240,000		11.5 EER and 3.2 COP	\$50	12.0 EER and 3.2 COP	\$80				
<u>></u> 20	<u>></u> 240,000		10.5 EER and 3.2 COP	\$30	10.8 EER and 3.2 COP	\$50				
			Water Source Heat Pur	mps						
<u><</u> 11.25	<_11.25 <_135,000		14.0 EER and 4.6 COP	\$80	N/A	N/A				
	Ground Water – Water Source Heat Pump Equipment (Open Loop)									
<u>< </u> 11.25	<u>< '</u>	135,000	18.0 EER and 4.0 COP	and 4.0 COP \$150 N/A		N/A				
Ground Water – Water Source Heat Pump Equipment (Closed Loop)										
≤ 11.25 ≤ 135,000		15.0 EER and 3.2 COP	\$150	N/A	N/A					
Energy Saving Control Options (when installed with new & qualifying Tier 1 or 2 equipment)										
Dual Enthalpy Economizer Outside air economizer utilizing two enthalpy sensors (1 for outdoor & 1 for return air)						\$250 per				
Demand Control Ventilation Outside air intake controlled based on CO2 sensor in space or return air					\$200 per					