

#### **REQUEST FOR PROPOSAL- #005**

Line No.	Measure	Туре	Classifi- cation *	Quantity Limits Per Job	COST	COMMENTS	
SECTION: Diagnostics & Other Fees							
1	Combustion Appliance Safety Test	Pre (if over 60 days since original CAS) Post /R&R	ADS	Fee(s) based on per dwelling completed; not per appliance tested			
2	Environmental Testing		ADS	No maximum at this time	Actual Cost		
3	HERS Rater		ADS	No max. quantity	Actual Cost		
4	Permits		ADS	No max. quantity	Actual Cost		
SECTION:	Mandatory - Health and Safety & Energy	Audit					
1	Carbon Monoxide Alarm	Lithium Battery	HSM	1 occurrence per dwelling; no maximum quantity			
2	Smoke Alarm	Lithium Battery or Hard- Wired Smart	HSM	1 occurrence per dwelling: minimum quantity as required by code			
5	Cooling Repair	AC Wall/Window Evaporative Cooler FAU (Split System) Multi-Unit Central System	HSM	1 repair or replacement per dwelling; primary only 1 repair or replacement per MUD unit; primary only (66%/50% rule applies)			
6	Cooling Replacement	Forced Air Unit (Split System) 2 1/2 ton Forced Air Unit (Split System) 3 ton Forced Air Unit (Split System) 3 1/2 ton Forced Air Unit (Split System) 4 ton Forced Air Unit (Split System) 5 ton Heat Pump Ductless Minisplit (Heat pump) A/C Wall/Window- 12,000 btu A/C Wall/Window- 12,000 btu A/C Wall/Window- 14,000 btu A/C Wall/Window- 14,000 btu A/C Wall/Window- 18,000 btu A/C Wall/Window- 24,00 btu Evaporative Cooler (Roof/Down Draft) 3,800cfm Evaporative Cooler (Roof/Down Draft) 4,800cfm Evaporative Cooler (Roof/Down Draft) 5,500cfm Evaporative Cooler (Roof/Down Draft) 6,800cfm Evaporative Cooler (Roof/Down Draft) 6,800cfm		1 repair or replacement per dwelling; primary only			



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		Evaporative Cooler (Window/Wall Side Draft) 4,800cfm Evaporative Cooler (Window/Wall Side Draft) 5,500cfm Evaporative Cooler (Window/Wall Side Draft) 6,800cfm Cooling Source Replacement (16 seer				
7	CVA Venting	straight cool condenser 2.5 - 5 ton)         All Other         Louver Doors Only	HSM	1 repair or replacement per dwelling		
		Exterior Wall Direct Vent, Interior Wall and Floor Furnace Forced Air Unit (Split System)		1 repair or replacement per dwelling; primary only		
8	Heating Source Repair	Multi-Unit Central System Package (Dual Pack) Wood-Fueled	HSM	1 repair or replacement per MUD unit; primary only (66%/50% rule applies) 1 repair or replacement per dwelling; primary only		
		Other Types Not Listed / heat pump				
		Forced Air (Split System) Single Family, Multi- position - 2 1/2 ton Forced Air (Split System) Single Family, Multi- position - 3 ton 45,000 btu				
		Forced Air (Split System) Single Family, Multi- position - 3 ton 70,000 btu Forced Air (Split System) Single Family, Multi- position - 4 ton 90,000 btu				
		Forced Air (Split System) Single Family, Multi- position - 5 ton 100,000 btu Exterior Wall Direct Vent, Interior Wall and				
		Floor Furnace - 30,000 btu Interior wall - 25,000 btu Interior wall - 35,000 btu				
		Interior wall - 50,000 btu Floor Furnace - 45,000 btu		1 repair or replacement per dwelling; primary only		
		Floor Furnace - 60,000 btu				
		Furnace Down Flow, Mobile Home, Single- wide - 56,000 btu			l	l



#### **REQUEST FOR PROPOSAL- #004**



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Line No.	Measure	Туре	Classifi- cation *	Quantity Limits Per Job	COST	COMMENTS
		Package (Dual Pack) Single Family, Electric- 5 ton Package (Dual Pack) Single Family, Gas - 2				
		ton Package (Dual Pack) Single Family, Gas - 2 1/2 ton				
		Package (Dual Pack) Single Family, Gas - 3 ton				
		Package (Dual Pack) Single Family, Gas - 3 1/2 ton				
		Package (Dual Pack) Single Family, Gas - 4 ton				
		Wood-Fueled				
		Heating Source Replacement (95% HE FAU size 2.5 - 5 ton 40-110k btu)				
10	Environmental Hazard Work & Lead-Safe Weatherization		HSM	As required by EPA / OSHA	Included in all jobs	
		Electric				
	Water Heater Repair		HSM	1 repair or replacement per dwelling; primary only		
		Gas & Propane				
11		Mobile Home				
		Multi-Unit Central System		1 repair or replacement per MUD unit; primary only (66%/50% rule applies)		
		Other Types Not Listed		1 repair or replacement per dwelling; primary only		
		Electric - 30 gallon				
		Electric - 40 gallon				
		Electric - 50 gallon	HSM	1 repair or replacement per dwelling; primary only		
		Heat Pump - 50 gallon				
		Heat Pump - 65 gallon				
		Heat Pump - 80 gallon				
		Natural Gas and Propane 30 gallon				
		Natural Gas and Propane 40 gallon Natural Gas and Propane 50 gallon				
12		Mobile Home - 30 gallon				
		Mobile Home - 40 gallon				
		Multi-Unit Central System 30 gallon				
1	11	Main-Onit Central System 30 gallon		2		I/



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Line No.	Measure	Туре	Classifi- cation *	Quantity Limits Per Job	COST	COMMENTS
		Multi-Unit Central System 40 gallon Multi-Unit Central System 50 gallon		1 repair or replacement per MUD unit; primary only (66%/50% rule applies)		
		Instantaneous Water Heater (Tankless Water Heater)		1 repair or replacement per dwelling; primary only		
SECTION:	Mandatory, General Heat Waste, Optiona	I, Rrigri <del>ty</del> , List, and Energy Audit				
1	Attic Ventilation	Eave Vent Turbine Vent Vent Screen Gable Vent Dormer Vent	INS	1 occurrence per dwelling; no maximum quantity		
2	Ceiling Insulation	R-value 0-11 R-value 12-19 R-value 20-30 R-value 31-38	INS	1 occurrence per dwelling; no maximum quantity		
3	Duct Insulation		INS	1 occurrence per dwelling; no maximum quantity		
4	Duct Repair		INF	1 repair per dwelling		
5	Duct Replacement		INF	1 replacement per dwelling		
6	Filter Replacement	Air Conditioning Furnace	GHW	1 occurrence per dwelling 1 occurrence per dwelling		
7	Floor Foundation Venting		INS	1 occurrence per dwelling; no maximum quantity		
8	Floor Insulation	> 36" clearance < 36" clearance	INS	1 occurrence per dwelling; no maximum quantity		
10	Grounding - electrical		OTH			
11	HVAC Blower Upgrades	ECM Blower Motor Efficient Fan Controller	ОТН	1 occurrence per dwelling 1 occurrence per dwelling		
13	Kneewall Insulation	R-value 0-11 R-value 12-19	INS	1 occurrence per dwelling; no maximum quantity		
	Mechanical Ventilation (if required by blower door diagnostics and MV	Balanced System				



#### **REQUEST FOR PROPOSAL- #004**

#### WEATHERIZATION/HEATING & COOLING MEASURE MATRIX

Line No.	Measure	Туре	Classifi- cation *	Quantity Limits Per Job	соѕт	COMMENTS
14	calculations) + (includes grounding if required - max cost of MV and grounding can not exceed max allowed by the State)	Exhaust System Supply System	ОТН	1 occurrence per dwelling		
17	Thermostat	Manual Programmable - Standard Smart	НСМ	2 thermostats per dwelling		
18	Vacancy Sensor Switch		EBL	1 occurrence per dwelling; no maximum quantity		
19	Whole House Fan		INF	1 occurence per dwelling		
21	Wall Insulation, Stucco and Wood		INS	1 occurrence per dwelling; no maximum quantity		
SECTION: I	_abor rates					
1	Labor Rate per hour- Weatherization measures					
2	Labor Rate per hour- Electrical					
3	Labor Rate per hour- HVAC					

NOTE: Selected Subcontractors must go through an approval process for any measures not listed above; the price quote must be submitted before work begins, indicating location(s), measures(s), details of work to be performed, number of hours to perform work with labor rate listed above and any other applicable information needed not limited to invoices paid for materials, etc. \*\*\* Under Section Mandatory - Health & Safety/Energy Audit, Line No. #6 & 9provide price bids for specific types on separate attachment.

Classification Key: ADS (Assessment/Diagnostics); EBL (Electric Baseload Measures); EEU (Energy Efficiency Upgrade); GHW (General Heat Waste); HCM (Heating/Cooling Measures); HSM (Health & Safety Measure); INF (Infiltration Reduction Measure); INS (Insulation Measure); OTH (Other)