EmPower New York Contractor Pricing Effective July 1, 2022

For contractors with business addresses in counties south of and including Dutchess and Ulster counties.

Energy Audit & Ir	-Home Ed	lucation	
Electric Reduction (ER) Audit, including:	s s		plus Mileage per site
Appliance Survey and CO detection	Y	224.00	prod initiage per dite
EmPCalc or other accepted audit report			
Onsite Energy Education*			*If Onsite Energy Education not performed: -\$55.00
Comprehensive Home Performance Audit, including:	\$	355 35	plus Mileage per site
Blower Door Test*	7	333.33	*If Blower Door Test not performed: -\$50.00
Combustion Efficiency and Safety Test, inc. CO detection			ii blower boor restrict performed550.00
Appliance Survey			
EmPCalc, TREAT, or other accepted audit report			
Onsite Energy Education*			*If Onsite Energy Education not performed: -\$55.00
Comprehensive Home Performance Audit, including:	\$	326.03	plus Mileage per site
All of the above, excluding ER Measures Audit	Ą	320.03	plus Mileage per site
No-show Fee	\$	65.00	plus Mileage per site
	<u> </u>		per mile
Mileage (from business location)		0.023	per fille
	Measures	46.00	
ENERGY STAR® rated LED and/or candelabra LED, including:	\$	11.00	per bulb incl. labor & materials
up to 16 bulbs maximum, including 1 nightlight			
Domestic Hot V		sures	
Hot Water Pipe Insulation	\$		per linear foot incl. labor & materials
High Efficiency Showerhead, includes handheld	\$	43.50	labor & materials
Heating Equip	nent Mea	sures	
Programmable Thermostat	\$	148.18	labor & materials
Prior approval of make and model by Program Implementor	is required		
WiFi Enabled Thermostat		\$233.55	labor & materials
Prior approval of make and model by Program Implementor	is required		
Standard Furnace Filter	\$	35.23	labor & materials
If the furnace manufacturer requires a more expensive mod	lel, propose p	orice to Pro	ogram Implementor
Furnace Filter Slot Cover	\$	28.70	labor & materials
Air Sealing	Measure	s	
Air-Sealing	\$		per hour plus materials
Door Weather-stripping and Sweep	\$		per door
Door Sweep ONLY	\$		per door
	& Safety		
Smoke Detector with Lithium Battery	Ś	47.25	labor & materials
Prior approval of make and model by Program Implementor	•	77.33	INDOI & ITIALEITAIS
CO Detector with Lithium Battery	\$	87 56	labor & materials
•	•	07.30	iddor & materials
Prior approval of make and model by Program Implementor Combination CO/Smoke Detector with Lithium Battery	s required \$	105 54	labor & materials
•	•	103.34	INDOI & IIIdlEIIdis
Prior approval of make and model by Program Implementor Vapor Barrier	s required \$	1 62	per square foot incl. labor & materials
Total sq. ft. of coverage including the floors, walls, and arou	•	1.03	per square root inci. ianor & iliateriais
Insulation	wieasure	5	
Sidewall 4" (Dense pack)			_
Wood Shingle, Clapboard, Vinyl, & Other Siding	\$		per square foot
Aluminum Siding	\$		per square foot
Asbestos-like Siding	\$	4.08	per square foot
Sidewall 6" (Dense pack)	_		
Wood Shingle, Clapboard, Vinyl, & Other Siding	\$		per square foot
Aluminum Siding	\$		per square foot
Asbestos-like Siding	\$	4.56	per square foot

	Insulation Measu	es (cor	ntinued)	
Attic (open)	6" Settled Depth Cellulose or 8" Blown Fiberglass or 7" Blown	C3 (C3.	· · · · · · · · · · · · · · · · · · ·	
, (ope)	Rockwool*	\$	2.14	per square foot
	8" Settled Depth Cellulose or 10" Blown Fiberglass or 10" Blow			per square root
	Rockwool*	·· \$	2 52	per square foot
	10" Settled Depth Cellulose or 13" Blown Fiberglass or 12"	Ψ.	2.52	per square root
	Blown Rockwool*	\$	2 81	per square foot
	12" Settled Depth Cellulose or 16" Blown Fiberglass or 15"	Ψ	2.01	per square root
	Blown Rockwool*	\$	3 25	per square foot
	14" Settled Depth Cellulose or 18" Blown Fiberglass or 17"	Ψ	3.23	per square root
	Blown Rockwool*	\$	3.37	per square foot
		Ÿ	3.37	*Insulation depths calculated per BPI standards.
Attic (floored)	4" Dense Pack Cellulose	\$	2.53	per square foot
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6" Dense Pack Cellulose	\$		per square foot
	8" Dense Pack Cellulose	\$		per square foot
Knee walls	3.5" Fiberglass	\$		per square foot
	Netted Cellulose	\$		per square foot
Slope	4" Cavity	\$		per square foot
	6" Cavity	\$		per square foot
Band Joist Insulation	,	\$		per linear foot
Foam Insulation	1" Board	\$		per linear foot
	2" Board	\$		per linear foot
	3" Board	\$	7.26	per linear foot
	4" Board	\$		per linear foot
	5" Board	\$	9.00	per linear foot
	6" Board	\$	11.12	per linear foot
	1" Closed Cell	\$	5.88	per linear foot
	2" Closed Cell	\$	7.82	per linear foot
	3" Closed Cell	\$	9.23	per linear foot
	4" Closed Cell	\$	11.50	per linear foot
	5" Closed Cell	\$	13.38	per linear foot
	6" Closed Cell	\$	14.96	per linear foot
	4" Open Cell	\$	7.47	per linear foot
	5" Open Cell	\$	9.41	per linear foot
	6" Open Cell	\$	11.45	per linear foot
Set-up fee (Only fo	r projects where a total of less than 500 sq. ft. of blown insulation	1		
is installed)		\$	130.50	
-	e (Only for projects where less than 150 ln. ft. is installed and no			
other HP measures	approved)	\$	130.50	
Rim Joist Insulation				
	1" Foam	\$		per linear foot
	2" Foam	\$		per linear foot
	Ventilation I	Measur	res	
Ridge Vent		\$	29.78	per linear foot
Soffit Vent		\$		per vent
Gable Vent		\$		per vent
Roof Vent		\$		per vent
Baffles		\$	5.92	per baffle
Existing Bath fan to	•			
	Less than 4'	\$		per vent
	A1	ć	222.01	non cont
	4' or more Clothes Dryer to Outside	<u>\$</u> \$		per vent per vent

In situations calling for additional materials or labor due to special circumstances, or custom measures, additional costs must be recommended to the Program Implementor for prior-approval.

For contractors with business addresses in counties north of and including Sullivan, Delaware, Green, and Columbia counties.

Energy Audit & In-	Home Fo	ducation	
	s s		
Electric Reduction (ER) Audit, including: Appliance Survey and CO detection	Þ	203.33	plus Mileage per site
EmPCalc or other accepted audit report			
·			*If Oncita Energy Education not performed: \$55.00
Onsite Energy Education* Comprehensive Home Performance Audit, including:	\$	224 65	*If Onsite Energy Education not performed: -\$55.00 plus Mileage per site
Blower Door Test*	Ą	334.03	*If Blower Door Test not performed: -\$50
Combustion Efficiency and Safety Test, inc. CO detection			ii blower book rest not performed550
Appliance Survey			
EmPCalc, TREAT, or other accepted audit report			
Onsite Energy Education*			*If Onsite Energy Education not performed: -\$55.00
Comprehensive Home Performance Audit, including:	\$	303 08	plus Mileage per site
All of the above, excluding ER Measures Audit	Ą	303.30	pius wiileage per site
No-show Fee	\$	60.00	plus Mileage per site
Mileage (from business location)	\$		per mile
Lighting N		0.023	per fille
	s \$	11.00	nor hulb incl. Jahor 9 materials
ENERGY STAR® rated LED and/or candelabra LED, including:	Þ	11.00	per bulb incl. labor & materials
up to 16 bulbs maximum, including 1 nightlight	latau NAa		
Domestic Hot W			
Hot Water Pipe Insulation	\$		per linear foot incl. labor & materials
High Efficiency Showerhead, includes handheld	\$		labor & materials
Heating Equipm	ient Mea	sures	
Programmable Thermostat	\$	136.94	labor & materials
Prior approval of make and model by Program Implementor	is required	l.	
WiFi Enabled Thermostat	\$	215.93	labor & materials
Prior approval of make and model by Program Implementor	is required		
Standard Furnace Filter	\$	33.86	labor & materials
If the furnace manufacturer requires a more expensive mod		-	
Furnace Filter Slot Cover	\$		labor & materials
Air Sealing	Measure	es .	
Air-Sealing	\$	109.14	per hour plus materials
Door Weather-stripping and Sweep	\$	77.08	per door
Door Sweep ONLY	\$	28.99	per door
Health &	Safety		
Smoke Detector with Lithium Battery	\$	42.66	labor & materials
Prior approval of make and model by Program Implementor	is required	l .	
CO Detector with Lithium Battery	\$		labor & materials
Prior approval of make and model by Program Implementor	is required		
Combination CO/Smoke Detector with Lithium Battery	\$	98.91	labor & materials
Prior approval of make and model by Program Implementor	is required		
Vapor Barrier	\$	1.63	per square foot incl. labor & materials
Total sq. ft. of coverage including the floors, walls, and arou	nd columns	5	
Insulation I	Mea <u>sure</u>	s	
Sidewall 4" (Dense pack)			
Wood Shingle, Clapboard, Vinyl, & Other Siding	\$	3.24	per square foot
Aluminum Siding	\$		per square foot
Asbestos-like Siding	\$		per square foot
Sidewall 6" (Dense pack)	-		•
Wood Shingle, Clapboard, Vinyl, & Other Siding	\$	3.70	per square foot
Aluminum Siding	\$		per square foot
Asbestos-like Siding	\$		per square foot
J			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

	Insulation N	/leasures (con	tinued)	
Attic (open)	6" Settled Depth Cellulose or 8" Blown Fiberglass or 7	r" Blown		
	Rockwool*	\$	1.95	per square foot
	8" Settled Depth Cellulose or 10" Blown Fiberglass or	10"		
	Blown Rockwool*	\$	2.34	per square foot
	10" Settled Depth Cellulose or 13" Blown Fiberglass o	or 12"		
	Blown Rockwool*	\$	2.64	per square foot
	12" Settled Depth Cellulose or 16" Blown Fiberglass o	or 15"		
	Blown Rockwool*	\$	2.95	per square foot
	14" Settled Depth Cellulose or 18" Blown Fiberglass o	or 17"		
	Blown Rockwool*	\$	3.04	per square foot
				*Insulation depths calculated per BPI standards.
Attic (floored)	4" Dense Pack Cellulose	\$	2.35	per square foot
	6" Dense Pack Cellulose	\$	2.60	per square foot
	8" Dense Pack Cellulose	\$	2.93	per square foot
Knee walls	3.5" Fiberglass	\$	2.66	per square foot
	Netted Cellulose	\$	3.04	per square foot
Slope	4" Cavity	\$	2.60	per square foot
	6" Cavity	\$	2.93	per square foot
Band Joist Insulati	on	\$	6.48	per linear foot
oam Insulation	1" Board	\$	3.98	per linear foot
	2" Board	\$	5.46	per linear foot
	3" Board	\$	6.68	per linear foot
	4" Board	\$	7.44	per linear foot
	5" Board	\$	8.17	per linear foot
	6" Board	\$	9.11	per linear foot
	1" Closed Cell	\$	5.30	per linear foot
	2" Closed Cell	\$	6.75	per linear foot
	3" Closed Cell	\$	8.36	per linear foot
	4" Closed Cell	\$	10.18	per linear foot
	5" Closed Cell	\$	11.85	per linear foot
	6" Closed Cell	\$	12.71	per linear foot
	4" Open Cell	\$	6.67	per linear foot
	5" Open Cell	\$		per linear foot
	6" Open Cell	\$		per linear foot
Set-up fee (Only fo	or projects where a total of less than 500 sq. ft. of blown			F
nsulation is install		\$	130.50	
Rim Joist Set-up fe	e (Only for projects where less than 150 ln. ft. is installed	d and no		
other HP measure:	s approved)	\$	130.50	
Rim Joist Insulatio	n	•		
	1" Foam	\$	4.79	per linear foot
	2" Foam	\$	7.54	per linear foot
	Ventil	ation Measur	es	
Ridge Vent		\$		per linear foot
Soffit Vent		\$		per vent
Gable Vent		\$	141.22	per vent
Roof Vent		\$		per vent
Baffles		\$		per baffle
Existing Bath fan t	o Roof (Insulated)	•		
-	Less than 4'	\$	221.65	per vent
	4' or more	\$		per vent
	d Clothes Dryer to Outside	\$		per vent

In situations calling for additional materials or labor due to special circumstances, or custom measures, additional costs must be recommended to the Program Implementor for prior-approval.