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

Comprehensive Home Energy Asses			
Comprehensive Home Energy Assessment, including:	\$	300.00	plus Mileage per site
Blower Door Test			*If Blower Door Test not performed: -\$100.00
Combustion Efficiency and Safety Test, inc. CO detection			
NYHEP Customer Report			
No-show Fee	\$	65.00	plus Mileage per site
Vileage (from business location)	\$	0.70	per mile
Electric N	/leasures		
NERGY STAR® rated LED and/or candelabra LED, including:	\$	11.19	per bulb incl. labor & materials
Up to 16 bulbs maximum, including 1 nightlight			
Advanced Power Strip - Tier 1	\$	33.18	labor & materials
Advanced Power Strip - Tier 2	\$	77.42	labor & materials
Domestic Hot W	Vater Meas	ures	
lot Water Pipe Insulation	\$	2.65	per linear foot incl. labor & materials
High Efficiency Showerhead, includes handheld	\$	47.71	labor & materials
DHW Pressure Relief Discharge Pipe	\$	25.00	per unit incl. labor & materials
Heating Equipm	nent Measu	ures	
Programmable Thermostat	\$	163.12	labor & materials
Prior approval of make and model by Program Implementor is required			
WiFi Enabled Thermostat	\$	257.70	labor & materials
Prior approval of make and model by Program Implementor is required			
Standard Furnace Filter	\$	38.70	labor & materials
If the furnace manufacturer requires a more expensive model, propose price to	o Program Im	plementor	
Furnace Filter Slot Cover	\$	31.47	labor & materials
Air Sealing	Measures		
Air-Sealing	\$	119.46	per hour plus materials
Door Weather-stripping ONLY	\$	55.24	per door
Door Sweep ONLY	\$	35.47	per door
Health 8	& Safety		
Smoke Detector with Lithium Battery	\$	52.07	labor & materials
Prior approval of make and model by Program Implementor is required			
CO Detector with Lithium Battery	\$	96.74	labor & materials
Prior approval of make and model by Program Implementor is required			
Combination CO/Smoke Detector with Lithium Battery	\$	116.88	labor & materials
Prior approval of make and model by Program Implementor is required			
Vapor Barrier	\$	1.76	per square foot incl. labor & materials
Total sq. ft. of coverage including the floors, walls, and around columns			
Insulation	Measures		
Sidewall 4" (Dense pack)	Measures		
Sidewall 4" (Dense pack)		3.76	per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding	\$		per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding	\$ \$	4.03	per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding	\$	4.03	
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack)	\$ \$ \$	4.03 4.51	per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding	\$ \$ \$	4.03 4.51 4.30	per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding	\$ \$ \$ \$	4.03 4.51 4.30 4.64	per square foot per square foot per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding	\$ \$ \$ \$ \$	4.03 4.51 4.30 4.64 5.05	per square foot per square foot per square foot per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding 2nd Floor Sidewall (Dense pack)	\$ \$ \$ \$ \$	4.03 4.51 4.30 4.64 5.05	per square foot per square foot per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding 2nd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior	\$ \$ \$ \$ \$ 1.5 time	4.03 4.51 4.30 4.64 5.05 es that of the	per square foot per square foot per square foot per square foot per square foot e first story dense pack sidewall price
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Cementitious Siding 2nd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation	\$ \$ \$ \$ \$	4.03 4.51 4.30 4.64 5.05 es that of the	per square foot per square foot per square foot per square foot per square foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Znd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation Rim Joist Insulation	\$ \$ \$ \$ 1.5 time \$	4.03 4.51 4.30 4.64 5.05 es that of the 8.41	per square foot per square foot per square foot per square foot per square foot e first story dense pack sidewall price per linear foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Znd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation 1" Foam	\$ \$ \$ \$ \$ 1.5 time \$	4.03 4.51 4.30 4.64 5.05 es that of the 8.41 5.51	per square foot per square foot per square foot per square foot per square foot e first story dense pack sidewall price per linear foot per linear foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Pard Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation 1" Foam 2" Foam	\$ \$ \$ \$ \$ \$ 1.5 time \$ \$ \$	4.03 4.51 4.30 4.64 5.05 es that of the 8.41 5.51 8.84	per square foot per square foot per square foot per square foot per square foot per square foot per linear foot per linear foot
Sidewall 4" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Prof Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation 1" Foam	\$ \$ \$ \$ \$ 1.5 time \$	4.03 4.51 4.30 4.64 5.05 es that of the 8.41 5.51 8.84	per square foot per square foot per square foot per square foot per square foot e first story dense pack sidewall price per linear foot per linear foot

	Insulatio	n Measures (continu	ued)	
ttic (Open)				
6"	Settled Depth Cellulose or 8" Blown Fiberglass or 7" Blown Roc	kwool* \$	2.35	per square foot
8"	Settled Depth Cellulose or 10" Blown Fiberglass or 10" Blown Roc	kwool* \$		per square foot
10	" Settled Depth Cellulose or 13" Blown Fiberglass or 12" Blown Roc	kwool* \$		per square foot
	" Settled Depth Cellulose or 16" Blown Fiberglass or 15" Blown Roc		3.61	
	" Settled Depth Cellulose or 18" Blown Fiberglass or 17" Blown Roc			per square foot
		φ. φ	••	*Insulation depths calculated per BPI standards.
Blown Insulatio	on Set-un Fee	\$	138.07	
	nly for projects where a total of less than 500 sq. ft. of blown insula:		130.07	
	iny for projects where a total of less than 500 sq. it. Or blown insula			
Attic (Floored) 4"	Dense Pack Cellulose	\$	2 70	nor course fact
				per square foot
6"		\$	3.09	
8"		\$		per square foot
	" Dense Pack Cellulose	\$		per square foot
	" Dense Pack Cellulose	\$	4.48	per square foot
Knee walls				
4"	Fiberglass	\$	3.07	per square foot
Ne	etted Cellulose	\$	3.59	per square foot
Slope				
4"	Cavity	\$	3.03	per square foot
6"	Cavity	\$	3.45	per square foot
8"	Cavity	\$	3.96	per square foot
10	)" Cavity	\$	4.58	per square foot
12	" Cavity	\$	5.28	per square foot
oam Insulatio	n			
1"	Board	\$	4.92	per linear foot
2"	Board	\$	6.92	per linear foot
3"	Board	\$	8.48	per linear foot
	Board	\$		per linear foot
	Board	\$		per linear foot
	Board	\$		per linear foot
	Closed Cell	\$		per linear foot
	Closed Cell			•
		\$		per linear foot
	Closed Cell	\$		per linear foot
	Closed Cell	\$		per linear foot
	Closed Cell	\$		per linear foot
	Closed Cell	\$	15.69	per linear foot
4"	Open Cell	\$	7.85	per linear foot
5"	Open Cell	\$	9.87	per linear foot
6"	Open Cell	\$	12.00	per linear foot
Mobile Home E	Belly			
4"	Dense Pack Fiberglass	\$	2.79	per square foot
6"	Dense Pack Fiberglass	\$	3.09	per square foot
	Ver	ntilation Measures		
Ridge Vent		\$	32.03	per linear foot
offit Vent		\$	30.84	per vent
Gable Vent		\$	164.73	per vent
Roof Vent		\$		per vent
Baffles		\$		per baffle
	an to Roof (Insulated)	т		b <u>-</u>
-	ss than 4'	\$	258.05	per vent
	or more	\$		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.

Comprehensive Home Energy Asses			
Comprehensive Home Energy Assessment, including:	\$	300.00	plus Mileage per site
Blower Door Test*			*If Blower Door Test not performed: -\$100.00
Combustion Efficiency and Safety Test, inc. CO detection			
EmPCalc, TREAT, or other accepted audit report			
lo-show Fee	\$	65.00	plus Mileage per site
Aileage (from business location)	\$		per mile
Electric N	leasures		
NERGY STAR <sup>®</sup> rated LED and/or candelabra LED, including:	\$	11.19	per bulb incl. labor & materials
Up to 16 bulbs maximum, including 1 nightlight	Ŧ		
dvanced Power Strip - Tier 1	\$	22.19	labor & materials
Idvanced Power Strip - Tier 2	\$		labor & materials
	· ·		
Domestic Hot W			
lot Water Pipe Insulation	\$		per linear foot incl. labor & materials
igh Efficiency Showerhead, includes handheld	\$		labor & materials
OHW Pressure Relief Discharge Pipe	\$	25.00	per unit incl. labor & materials
Heating Equipm	nent Measi	ures	
rogrammable Thermostat	\$	150.88	labor & materials
Prior approval of make and model by Program Implementor is required			
ViFi Enabled Thermostat	\$	238.64	labor & materials
Prior approval of make and model by Program Implementor is required			
tandard Furnace Filter	\$	37.19	labor & materials
If the furnace manufacturer requires a more expensive model, propose price to	o Program Im	plementor	
urnace Filter Slot Cover	\$		labor & materials
Air Sealing			
ir-Sealing	\$	117.00	
			per hour plus materials
Door Weather-stripping ONLY	\$		per door
Door Sweep ONLY	\$	31.73	per door
Health 8			
moke Detector with Lithium Battery	\$	47.11	labor & materials
Prior approval of make and model by Program Implementor is required			,
O Detector with Lithium Battery	\$	90.31	labor & materials
Prior approval of make and model by Program Implementor is required			
Combination CO/Smoke Detector with Lithium Battery	\$	110.04	labor & materials
Prior approval of make and model by Program Implementor is required			
/apor Barrier	\$	1.75	per square foot incl. labor & materials
Total sq. ft. of coverage including the floors, walls, and around columns	•		· · · · · · · · · · · · · · · · · · ·
Insulation	Measures		
	Ivieusui es		
Idewall (" (Dense nack)			
	<i>.</i>	2 50	per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding	\$		
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding	\$	3.79	per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding		3.79	
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack)	\$ \$	3.79	per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding	\$	3.79 4.06	per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack)	\$ \$	3.79 4.06 4.10	per square foot per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding	\$ \$ \$	3.79 4.06 4.10 4.34	per square foot per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding	\$ \$ \$ \$ \$	3.79 4.06 4.10 4.34 4.58	per square foot per square foot per square foot per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding	\$ \$ \$ \$ \$	3.79 4.06 4.10 4.34 4.58	per square foot per square foot per square foot per square foot per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Ind Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior	\$ \$ \$ \$ \$	3.79 4.06 4.10 4.34 4.58 es that of the	per square foot per square foot per square foot per square foot per square foot e first story dense pack sidewall price
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding nd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior and Joist Insulation	\$ \$ \$ \$ 1.5 time	3.79 4.06 4.10 4.34 4.58 es that of the	per square foot per square foot per square foot per square foot per square foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Ind Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation Im Joist Insulation	\$ \$ \$ \$ 1.5 time \$	3.79 4.06 4.10 4.34 4.58 es that of the 7.22	per square foot per square foot per square foot per square foot per square foot <b>e first story dense pack sidewall price</b> per linear foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding Ind Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation I' Foam	\$ \$ \$ \$ 1.5 time \$	3.79 4.06 4.10 4.34 4.58 es that of the 7.22 5.05	per square foot per linear foot per linear foot
Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding idewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding nd Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior and Joist Insulation 1" Foam 2" Foam	\$ \$ \$ \$ 1.5 time \$ \$ \$	3.79 4.06 4.10 4.34 4.58 es that of the 7.22 5.05 7.98	per square foot per linear foot per linear foot per linear foot
Aluminum Siding Cementitious Siding Sidewall 6" (Dense pack) Wood Shingle, Clapboard, Vinyl, & Other Siding Aluminum Siding Cementitious Siding End Floor Sidewall (Dense pack) Does not apply to walls being dense packed from the interior Band Joist Insulation Rim Joist Insulation 1" Foam	\$ \$ \$ \$ 1.5 time \$	3.79 4.06 4.10 4.34 4.58 es that of the 7.22 5.05 7.98	per square foot per linear foot per linear foot

	Insulation I	Measures (contin	ued)	
Attic (Open)				
	ttled Depth Cellulose or 8" Blown Fiberglass or 7" Blown Rockw	ool* \$	2.17	per square foot
	ttled Depth Cellulose or 10" Blown Fiberglass or 10" Blown Rockw			per square foot
	ttled Depth Cellulose or 13" Blown Fiberglass or 12" Blown Rockw			per square foot
	ttled Depth Cellulose or 16" Blown Fiberglass or 12" Blown Rockw			per square foot
	ttled Depth Cellulose or 18" Blown Fiberglass or 19" Blown Rockw			
14 36	the Depth Cendlose of 18 Blown Fibergiass of 17 Blown Rockw	-001 <b>Ş</b>	5.50	per square foot
		A	420.07	*Insulation depths calculated per BPI standards.
Blown Insulation Se	-	\$	138.07	
	or projects where a total of less than 500 sq. ft. of blown insulation	n is installed		
Attic (Floored)				
	nse Pack Cellulose	\$		per square foot
6" De	nse Pack Cellulose	\$	2.88	per square foot
8" De	nse Pack Cellulose	\$	3.25	per square foot
10" De	ense Pack Cellulose	\$	3.67	per square foot
12" De	nse Pack Cellulose	\$	4.14	per square foot
nee walls				
3.5" Fil	berglass	\$	2.85	per square foot
Netted	l Cellulose	\$		per square foot
lope		-		
4" Ca	vitv	\$	2.89	per square foot
6" Ca		\$		per square foot
8" Ca		\$		
				per square foot
10" Ca	-	\$		per square foot
12" Ca	vity	\$	4.96	per square foot
oam Insulation				
1" Boa	rd	\$	4.50	per linear foot
2" Boa	rd	\$	6.24	per linear foot
3" Boa	rd	\$	7.62	per linear foot
4" Boa	rd	\$	8.51	per linear foot
5" Boa	rd	\$	9.36	per linear foot
6" Boa	rd	\$	10.42	per linear foot
1" Clos	sed Cell	\$	5.61	per linear foot
	sed Cell	\$		per linear foot
	sed Cell	\$		per linear foot
	sed Cell	\$		per linear foot
	sed Cell	\$		per linear foot
	sed Cell	\$		per linear foot
4" Ope	en Cell	\$		per linear foot
5" Ope	en Cell	\$	9.19	per linear foot
6" Ope	en Cell	\$	10.95	per linear foot
Mobile Home Belly	,			
4" Den	ise Pack Fiberglass	\$	2.32	per square foot
6" Den	ise Pack Fiberglass	\$	2.43	per square foot
	-	lation Measures		
idge Vent		\$	29.77	per linear foot
offit Vent		\$		per vent
Gable Vent		\$		per vent
Roof Vent		\$		
		\$		per vent
Baffles	- Dest (days lateral)	Ş	5.81	per baffle
xisting Bath Fan to				
Less th		\$		per vent
4' or m		\$	292.63	per vent
	Clothes Dryer to Outside	\$	157.91	

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.