

# NEW YORK STATE OF OPPORTUNITY. NYSERDA EmPower New York

### Optional Field Data Form

Customer Name:					□ O <sub>1</sub>	wner	□ Tena	nt	Er	mPower ID #:	D0	
Customer Address:												
Customer Phone:			(hor	ne)			(alterna	te) #	in hou	sehold:		
Electric Company:							_		Anr	nual Electric U	Jsage:	
Gas Company:										Annual Gas U	Jsage:	
Heating Fuel Type:					Cost		/			Annual L	Jsage:	
Contractor Name:								Cor	ntracto	or Phone:		
Contractor Address	 5:											
Contractor Fax:						E-M	ail:					
Audit Type:			Ec	ducation:	☐ Yes	_ □ No					Audit Date:	
Dwelling Type:						Re	gion:				Heated Sqft:	
# of Stories:						-					Mileage:	
Lighting:	Installed	Qty			Lo	cation De	scription				Pre Watts	Post Watts
CFL's												
Torchieres												
Hardwired Fixtures												
Candelabra CFL's												
LED's												
Refrigerators & Freezers:		Ex	disting Loca	ation		Pr	e-Usage	Age of	Unit	Existing Size	Replacement Size	Replacement Usage
Refrigerator 1												
Refrigerator 2												
Refrigerator 3												
Freezer 1												
Freezer 2												
Two-for-one												
Refrigerator												
Freezer												
Showerheads & Aera	itors:	Installed	Qty		Existing A	ircondi	tioners:					
Standard Showerhe				Cei	ntral A/C?						Qty to be Replaced	Cost/each
Handheld Showerh	ead			☐ Wi	ndow A/C	?	Qty:			Water Beds:		\$ -
Aerator												



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Customer Name:			Owner	☐ Tenant		EmPower ID	#: D0	
DHW tank: *Conversions	only allowed to natural g	<del></del> gas, otherwi	ise replacem	ent fuel sho	ould be	the same as e	xisting.	
Existing DHW Fuel:		Existing Fu	uel Cost/unit:	: \$	-	Replacement F	uel Cost/unit:	\$ -
Replacement Fuel:		Replacem	ent Cost:	\$	-			
Replacement DHW Make:		Replace	ement DHW Model:				Replacement En	ergy ctor:
Tank Wrap Qty:		Repair De	escription:					
Tank & Vent Repair Costs:	\$ -							
Pipe Wrap (Ln ft)								
Dryer Conversion - Electri	ic To Natural Gas:	Description	on / Addit'l	Notes:				
Est. Loads/Week:	6							
Change Loads/Week:								
Replacement Cost: \$	<del></del>							
New Dryer Make:								
New Dryer Model:								
Heating Systems:							Cost	New Efficiency
Existing Heating Fuel:					С	lean & Tune	\$ -	
Heating System Type:					*M	ust submit a (	Clean and Tun	e Check List!
Existing Efficiency:								Installed Qty
Replacement Fuel:			Cost	/		Furnace Fil	ter	
Replacement System Type:						— Filter Slot C	Cover	
Replacement Efficiency:						Set-back Th	nermostat	
Replacement Make:	_							<u> </u>
Replacement Model:							Cost E	st. Therm Reduction
*Must submit page 2 of t	he Combustion Applianc	e Form		Distri	ibution/I	leating Repair		st. mem Reduction
Description:							<u> </u>	



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Customer Name:	Owner	r 🔲 Tenai	Tenant Er			mPower ID #: D0						
Insulation:								D				
Surface Type	Siding Type	Existing Insulation	Sqft	Inches	Co	ndition		Propo Inch		Pro	posed <sup>1</sup>	Туре
							_					
							$\dashv$					
Other Description										Carft	1	-h
Other Description:										Sqft	In	ches
									╚	Value		+/a=f+
										-Value	\$	t/sqft -
Vent Type Qty/L	n Ft. Other Ro	equired for Insulation	n .								'	
Gable/Roof		equired for modicine	<u></u>									
Soffit												
Ridge												
Baffels	$\dashv$										\$	Cost -
Darreis												
Airsealing:										n't Rea	ch CFN	
# of bedrooms:	Exposure:		Pr	re-CFM:		<b>@</b> 50		Pressur				Pa 
De	escription of Mea	sure and Material		Est. H		r Rate	Labo		ć	erial \$	Tota	al Cost
					\$	-	\$	- +		-		
					\$	-	Τ		\$	-	=	
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					\$		Ψ		\$	-	=	
					\$	-	\$	- +	\$	-	=	
					\$	-	\$	- +	\$	-	=	
					\$	-	\$	- +	\$	-	=	
					\$	-	\$	- +	\$	-	=	
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					\$	-	\$	- +	\$	-	=	
										TOTA	. —	



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Customer Name:				Owner 🗆	Tenant	EmPower I	D#: D0	
Health & Safety:	Qty Existing	Qty Installed	Location	Am	bient CO			Qty
Smoke Detectors						Vent Bath Fan to Ou	ıtside: Less than	4 ft.
CO Detectors Vent Bath Fan to Outside: N							side: More than	4 ft.
Combo. CO/Smoke Vent C							hes Dryer to Out	side
Qty I	ound			Desripti	on/Location	1		Proposed Cost
Gas Leaks								\$ -
Description								
								Proposed Cost
								\$ -
Description								7
								Proposed Cost
								\$ -
Description								1
								Proposed Cost
								\$ -
Other (custom me	asures):					Reduction		
	Descri	otion		Life of Measur	e kWh	Therm	\$ Savings	Cost
							\$ -	\$ -
							\$ -	\$ -
							\$ -	\$ -
							\$ -	\$ -
							\$ -	\$ -
							\$ -	\$ -
							\$ -	\$ -
Notes:								