

Participating Contractor Referral (PCR)



Scan and email completed forms to Info.jandlenergy@gmail.com

	Contractor Name: J&L Energy INC					
lon	Customer Name:		Phone:	Email:	Email:	
nati						
forr	Address: Unit: City/Town: State: Zip:					
Customer Name: Phone: Address: Unit: City/Town: I request that the contractor named above perform weatherization improvements through CUSTOMER MUST CHECK ONE: I need to have a Mass Save Assessment					h the Mass Save Home Energy Services Program.	
ıtac	CUSTOMER MUST CHECK ONE:					
S	☐I have already had a Mass Save	Assessment	I need to have a Mass Save	Assessment		
	Customer Signature:				Date:	
	Note any notantial health or safety o	oncorns including L	ocation. The Mass Save Energ	Primary H	eating Fuel	
ns	Note any potential health or safety concerns including location. The Mass Save Energy Specialist will verify your observations and determine any effect on the work scope. Primary Heating Fuel Gas Oil					
Health/Safety Concerns				□ Other		
Cor	Concern	Loca	tion/Notes	Gas Provid	ler (If Applicable)	
ety	Knob and Tube Wiring				ce National Grid	
Saf	Asbestos			<u>.</u> □ Other _		<u> </u>
lth/	Comb. Safety Issues			Electrical	Provider	725012
lea	Moisture				ce National Grid	
_	Structural			Other		For Office Use Only
	AIR SEALING					
	Recommend Airsealing?	Locations ☐ Bsmt ☐ Lvg	Attic Floored? Sp	T-Dome?	Whole House Fan? □ Y □ N	Vapor Barrier? □ Y □ N
		wing abbreviatio ·up KWF=Kwl Floor	ons to indicate the area of r KWT=Kwl Transition	of proposed insula BSMT=Basement C.	tion. WALL=Ext. Wall	RIM=Rim Joist
	ASL=Attic Slope KWL=Kneewall			CRAWL=Crawlspace	GABLE=Gable End	O/H=Overhang
suc	Area Location	Sq. ft.	Recommended Type	Densepack?	Interior D+B?	Is Access Needed?
atic			☐ Batt ☐ Blown ☐ Rigid		□ Y □ N	□ Y □ N
ımendations			☐ Batt ☐ Blown ☐ Rigid			OY ON
me			☐ Batt ☐ Blown ☐ Rigid☐ Batt ☐ Blown ☐ Rigid☐	+	□ Y □ N □ Y □ N	□ Y □ N □ Y □ N
			☐ Batt ☐ Blown ☐ Rigid		O Y O N	□ Y □ N
\sec			☐ Batt ☐ Blown ☐ Rigid		□ Y □ N	
Ϋ́F			☐ Batt ☐ Blown ☐ Rigid		□ Y □ N	□Y□N
g			☐ Batt ☐ Blown ☐ Rigid	□Y□N	□ Y □ N	□Y□N
tra			☐ Batt ☐ Blown ☐ Rigid	□ Y □ N	□Y□N	□Y□N
Contractor Recon			☐ Batt ☐ Blown ☐ Rigid	□Y□N	□Y□N	□Y□N
	ACCESSES					
	Existing		Proposed		Proposed Type Qty	/
				Temp	Sheathing F	inished Roof
	ATTIC VENTILATION					
	Existing Types		Need Propavents? If n		eeded, check proposed types	
	☐ Roof ☐ Soffit ☐ Gable	□ Ridge	□Y□N	□ Roof	☐ Soffit ☐ Gable	☐ Ridge
	Enter any additional notes about	the work scene:				
Votes	any additional notes about	the work scope: _				
P						