INSULATION AND WINDOWS PROGRAM 2019 FIELD VERIFICATION FORM



I. VERIFICATION TYPE										
☐ QA/QC Verification ☐ Flaw Resolut	ion									
II CUCTOMED INFORMATION										
II. CUSTOMER INFORMATION First Name:	_ast Name:		Middlo	Initial	Con	sumers Energ	v Account Ni	ımbor:	Energy Cust	omar Typa:
First Nume.	Last Name.		Middle	iriiciai.	CON	surriers Erierg	y Account int	imber.		Electric Both
Street Address (where project was comp	leted).									
Street Address (where project was comp	neced).									
City:		State:		ZIP:			Primary Hea	tina and	d Cooling Syst	em Type [.]
							, , , , , , , , , , , , , , , , , , , ,	9		
Home Phone:		Mobile Pl	hone:				Email:			
Work Performed by:	House Type:		Year House V	Vas Buil	lt:				House Squar	e Footage:
☐ Contractor ☐ Homeowner ☐ 1979 or older ☐ 1980–1999 ☐ 2000–Present										
Date of Inspection:	Inspector:								Vision Project	t ID:
III INCLII ATIONIA IFACURE DEDECORA	Pre-Existing		Installed R-Va						15.77	5 /5 **/>
III. INSULATION MEASURE PERFORM	MED and Type of	Insulation	of Insulatio	n Install	ed	Qua	ntity	Fin	al R-Value	Pass/Fail/NA
Roof (Attic) Insulation										
							Square Feet			
Above-Grade Wall Insulation							Saurana Falak			
							Square Feet			
Basement Wall Insulation						Square Fee				
							oquale i eet			
Crawlspace Insulation						Square Feet				
Rim Joist Insulation						_ineal Feet				
	'					,				1
IV. WINDOWS INSTALLED			Total Square Fe	eet		Quantity		U-Fac	ctor	Pass/Fail/NA
Windows										
			Square	e Feet						
Sliding Glass Doors										
_			Square	e Feet						
Health and Safety Issues:										
						☐ Field in	spector has s	supplied	\$25 gift card	to customer.
								mailed :	\$25 gift card (ADMIN USE ONLY).
						Initial:				

Accumulated Sq. Feetage: U. Feeter Length x Width = SQ. Total Sq. Feetage: Total Sq. Feetage: Total Sq. Feetage:	ATTIC	ME	ASL	JRE	MEI	NTS	(KN	EEV	VAL	LS/F	FLAT	S/C	ANT	ILE	VER:	S/DC	DRN	MER	S)					Leng	gth x	Wid	th =	SQ.	FT
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) U-Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) U-Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) Control of the control of t																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) U-Factor Length x Width = SQ.																							_						
INDOW REPLACEMENT (U-FACTOR < 0.30) U-Factor Length x Width = SQ.																							_						_
INDOW REPLACEMENT (U-FACTOR < 0.30) U-Factor Length x Width = SQ.																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Control of the control of t																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Control of the control of t																													
INDOW REPLACEMENT (U-FACTOR < 0.30) Control of the control of t																								Accum	nulated	Sq. Foot	age:		
INDOW REPLACEMENT (U-FACTOR < 0.30) Factor Length x Width = SQ.																													
nents/Notes:	VINI	DOV	V RE	PLA	ACE	MEN	VT (I	J-FA	ACT	OR <u>s</u>	≤ 0.3	50)		_			_						_	Facto	r Len	gth x	Width	= S0	<u></u>
nents/Notes:																							_						
nents/Notes:																							_						_
nents/Notes:																							_						
nents/Notes:																							_						
nents/Notes:																							\dashv						
nents/Notes:																							\dashv						
nents/Notes:																							-						
nents/Notes:																							\dashv						
nents/Notes:																							\dashv						
nents/Notes:																							\dashv						
nents/Notes:																							\dashv						
nents/Notes:																							\dashv						
nents/Notes:																	-						\dashv						
nents/Notes:																							\dashv						
nents/Notes:																							-						
nents/Notes:																							-						
nents/Notes:																							\dashv						
																				-			\dashv	Total	Sq. Foot	age:			
																													_
	man	+e/NI	otas.																										
mer Signature: Date:	IIICI	103/14	otes.																										
mer Signature: Date:																													_
mer Signature: Date:																													_
omer Signature: Date:																													
mer Signature: Date:		6.																						_					
	ome	r Sigi	natu	re: _																 	 	 		Da	te:				_
ctor Signature: Date:																													

VII. INSERT PHOTO DOCUMENTATION BELOW	

INSERT PHOTO DOCUMENTATION BELOW