

Fix Up Loan Program Supplemental Application for Energy Incentive Loans

INSTRUCTIONS: Complete all information on this supplemental application and submit to a participating Minnesota Housing Lending Partner. The loan must be used exclusively for energy conservation improvements and cannot exceed \$30,000. Direct any questions to your Minnesota Housing Lending Partner.

REQUIRED ATTACHMENTS: Detailed contractor bids and/or estimates documenting the eligible energy conservation improvements

MINNESOTA HOUSING LENDING PARTNER INFORMATION						
Minnesota Housing Lendi	ng Partner			Date of Application		
BORROWER INFORMA	TION					
First Name		MI	Last Name			
Mailing Address				County		
City	State		Zip Code	Square footage of home		
I plan on applying for ene If yes, estimated rebate a	01	□No —–	Rebate Type:	Heating □A/C □Windows		
Building Type:	☐Single Family ☐	Duplex	□Townhome	☐Multi Family (3+ units)		
MINNESOTA DATA PRI	VACY ACT/TENNESSEN	WARNIN	IG			
•	your eligibility for a Mi	innesota	Housing Fix Up Unse	Loan credit application will be ecured Loan at a reduced interest		
that you are being asked Practices Act, Section 13 provided to Minnesota your home improvement Energy to determine your home improvement to determine your home.	d to provide is Private I 3.462, and Minnesota S Housing. Minnesota Ho nt project with the Min ur eligibility for assistar	Data on Ir State Stat Dusing wil nesota Do nce and t	ndividuals under the utes Section 462A.0 Il share your public a epartment of Comm o evaluate the effec	tion, all the other information Minnesota Government Data 65. All of this information will be and certain private data about herce and/or US Department of tiveness of the program in hers when authorized by state or		

You may decline to respond to any question or provide any of the requested information; however, if you do

not provide the information, your application for the incentive interest rate will not be approved.

Acknowledge that you have read and understand this Tennessen Warning Notice by initialing here:



^{*} This project was made possible by a grant from the U.S. Department of Energy and the Minnesota Department of Commerce through the American Recovery and Reinvestment Act of 2009 (ARRA). FUL_Addendum_for_Energy_Incentive_Loans Page 1 of 6 09/01/2

The following information must be completed by your Contractor(s):

HEATING SYSTEM REPLACEMENT (Programmable thermostat installation required)								
☐ Propane furn ☐ Oil furnace A ☐ Hot water bo	urnace AFUE >=95 ace AFUE >= 95		is compatible with a d	condensing boile	er.)			
System Type:	□Furnace	□Boiler	EC Motor?	□Yes	□No	□N/A (boiler)		
Install Type:	Install Type: ☐ New Install ☐ Replace Existing ☐ Existing Unit Failed							
	iency (AFUE): #:	apacity of (Btu/h):		Labor: \$ Material: \$ Total Cost: \$ (MUST be bi	roken out)	# of installation hours		
Company Name			License Number			Phone #		
Company Address		City	<u> </u>		State	Zip		

CENTRAL A/C REPLACEMENT (Programmable thermostat installation required)

Split systems; SEER >= 15 - EER >=13

Package systems: SEER >=14 - EER >= 12 Mini-split systems: SEER >=15, EER >=13\ **Install Type:** ☐ New Install ☐ Replace Existing ☐ Existing Unit Failed □Package A/C Type: □ Split ☐ Mini-split **Existing Unit-Approx. Age:** Labor: \$ **Existing Unit-Efficiency (SEER):** Material: \$ # of **New Unit-Brand:** installation Total Cost: \$ New Unit-Model #: hours **New Unit-Efficiency (SEER):** (MUST be broken out) **New Unit-Cooling Capacity (tons):** Company Name License Number Phone # Company Address City State Zip PROGRAMMABLE THERMOSTAT INSTALLATION **Done in conjunction with Heating or Cooling System:** □Yes \square No **Delivery Type:** ☐ Direct Install □Other, or Unknown Labor: \$ Material: \$ Total Cost: \$ # of installation hours:



WATER HEATER	REPLACEMENT						
Gas storage	e units >= 0.67 EF		Electric storage units = 0.95 EF				
Gas tankles	ss units >= 0.82 EF w/	2.5 gpm @77°F rise					
		1					
Fuel source:	□Electric	□Gas					
Туре:	□Tankless	□Storage	□Electr	ic Heat Pump			
Venting:	□Instantaneous	☐ Condensing Storage	□Powe	r-Vented Storage			
		<u> </u>					
New Unit-Brand			Labo	•			
New Unit-Mode				erial: \$	и - £		
New Unit-Tank (for tankless, buf				Il Cost: \$ ST be broken out)	# of installation		
New Unit-Effici	•		(IVIO	31 be broken out)	hours		
		==					
Company Name			onco Numbor		ano #		
Company Name		License Number Phone			one #		
Company Address	5	City		State	Zip		
LIGHT FIXTURE	REPLACEMENT						
Fixtures mu	ust be Energy Star lab	eled					
		icient incandescent fixtures, a	re hardwired an	d use pin-based lamps.			
Type:	Compact Fluores	cent (CEL) Ulight	Emitting Dio	de (LED)			
Space Type:	□ Compact Fluorescent (CFL) □ Light Emitting Diode (LED) □ Interior Living Quarters □ Multi Family Common Areas □ Exterior/Unconditioned						
HVAC System:							
nvac system.	,				IIKIIOWII		
LED Type:	□20W A-Line □8W Globe		13W A-Line 14W PAR/Flo	□9W A-Line	12 W Downlight Fixture		
			1-VV 1 ANJ 110		ignit i ixtui e		
Labor: \$		Material: \$		Total Cost: \$			
# of installation hours:							
<u> </u>		I					



Brand/ Model	#							
Location:	□Inte	rior	□Exterior		Number Install	led:		
Brand/ Model	#							
Location:	□Inte	rior	□Exterior		Number Instal	led:		
Brand/ Model	#							
Location:	□Inte	rior	□Exterior		Number Instal	led:		
Brand/ Model	#							
Location:	□Inte	rior	□Exterior		Number Installed:			
Company Name					License Numbe	er -	Phone #	
Company Addres	any Address City				State	Zip		
WINDOW REPL	ACEMENT							
• Invoice mu	ust specify r	manufa	ar qualified unde cturer's name a abels from the w	nd mod	el name/numbe	r; or provid	e the Manufa	acturer's
Туре	Quantity	L	abor Cost	M	aterial Cost	Total	Cost	Estimated Lifetime
Single Pane		\$		\$		\$		
Double Pane		\$		\$		\$		
Triple Pane		\$		\$		\$		
Door		\$		\$		\$		
				1			<u> </u>	
Company Name		_	License Number		Phone #			
Company Address		City			State	Zip		



ATTIC AIR SEALING

- Attic air sealing is a prerequisite for wall/attic insulation.
- Testing the air tightness of a home using a calibrated blower door will measure the quantity of air leakage and the effectiveness of air sealing. Blower door testing is recommended.

	Ö	J				
Pre-blower Door Reading: cfm ⁵⁰		Post-blower D	oor Reading:	cfm⁵0		
Wind Exposure:	Building Height:	Labor:\$				
□Well Shielded □1 story						
□Normal	☐2 stories	Material: \$		# of installation hours		
□Exposed	☐3 stories	Total Cost: \$				
Company Name		License Num	ber	Phone #		
Company Address		City		State	Zip	
INSULATION-ATTIC AND WALL	S					
 Attic insulation must be co External wall cavities must cavity is to be filled with b Attic Insulation	be filled with insul	ation and must be co	mbined with		_	
Current R-Value:						
New R-Value:		La	abor:\$			
Material:			laterial: \$			
AFUE of Heating System:			•		# of installation	
Total Square Footage of Insulat	ed Attic:	11	otal Cost: \$		hours	
·	<u> </u>	I				
Wall Insulation Current R-Value (if unknown, u	se R-5).					
New R-Value:	3c K 3/.	La	abor:\$			
Material:			laterial: \$			
AFUE of Heating System:					# of	
Total Square Footage of Insulat	ed Wall:	Т	otal Cost: \$		installation hours	
	I					
Company Name		License Num	License Number		Phone #	
Company Address		City		State	Zip	
FUL_Addendum_for_Energy_Incentive_Loan	ıs	Page 6 of 6			09/01/202	

09/01/2022 * M C E E A P P A D D *