Regional Rural Revitalization (R3) Strategies Consortium **ODOE Community Heat Pump Deployment Program** Applicant Process

- 1) Applicant gets an estimate for the complete installation (HVAC system, electrical, any structural repairs, etc.)
- 2) Applicant submits their completed application to energy@geodc.net along with:
 - Cost estimates for installation
 - Cost estimates for upgrades
 - Proof of legal ownership (copy of property deed, etc.)
- 3) Application goes into review ensuring it qualifies for the program. There may be follow up questions.
- 4) R3 Board reviews the applications monthly at their board meetings and approves them (or approves with modifications).
- 5) Applicant is notified of the award decision.
- 6) Applicant pays the deposit to the contractor and orders the work to be performed.
- 7) The Applicant submits their final invoice to R3 along with the contractor project form, and payment is remitted after verifying with the contractor that the work has been performed and the applicant's portion of the invoice has been paid in full (i.e., we're the last money in).

ODOE Community Heat Pump Deployment Program

Contractor Project Form, Greater Eastern Oregon, 2024-2025, August Update

Client's Name:
Client's Physical Address:
Contractor Name:
CCB #:
Contact Name:
Address:
Email Address:
Phone Number:
Date Job Completed:
Equipment Specifications -
Type (i.e. split system, single package, 1:1 or 2:1):
Make:
Model #:
HSPF2 Rating:
OR
SEER2 Rating:
Total Project Costs: \$
Please Attach:
 A detailed invoice of the project Images of the indoor units installed and the exterior unit installed
By signing below, CONTRACTOR verifies the above information is true and accurate.

PRINTED NAME OF CONTACT RESPONSIBLE FOR PROJECT INSTALLATION:

CONTRACTOR SIGNATURE:

Regional Rural Revitalization (R3) Strategies Consortium ODOE Community Heat Pump Deployment Program Application

Estimated Project Start Date:						
Estimated Completion Date:						
I, applicant, acknowledge the statements made herein are true and r appropriate information as of this date. I understands that R3 will re R3 recieves, whether or not this incentive request is approved. I und	tain this application and any other information					
Applicant Signature:	Date:					
Priority (- - -					
Please Check all that apply:	citcia					
II. Reliance						
Individuals who rely on bulk fuels or electric resistance heating.						
III. Non-functioning Individuals who reside in a home or structure that or cooling system.	does not have a functioning heating					
If you do not meet one of the two categories above y	ou will be placed on a 90 day wait list.					
Please Ensure the following items are included	with the completed application form:					
 * Cost Estimate from contractor installation * Must include heat pump model number and energy efficiency specifications HSPF2 and SEER2 for ducted or ductless heat pump EER and COP for water-source or geo-exchange heat pump 	* Proof of legal ownership (Copy of Property Deed, etc.)					
* Cost Estimate from contractor for upgrades						

 Must include itemized list of upgrades and associated costs

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II.	Reliance: Non-Functioning	Yes	No No	Date Received:		
In S	90 Day Review:	Yes	No	Date 90 Day Review Ends:		
Est	imated Incentive I	Rebate:		Includes All Items? Yes No		
Approved Date:						
Reason Not Approved for Program:						

OAR 330-270-0040

- (4) An individual who benefits from the financial assistance must be the **owner-occupant** of a residential dwelling in Oregon where the heat pump will be installed.
- (7) The maximum amount per dwelling that may be payable toward the purchase and installation of a heat pump that meets or exceeds the minimum requirements in 330-270-0040(6) but does not meet the minimum requirements in 330-270-0040(8) is \$5000, not to exceed 100 percent of the purchase and installation costs of a heat pump.
- (9) The maximum amount per dwelling that may be payable toward the purchase and installation of a heat pump that meets or exceeds the minimum requirements in 330-270-0040(8) is \$7000, not to exceed 100 percent of the purchase and installation costs of a heat pump.