# **SRP DUCT TEST AND REPAIR REBATE PROGRAM**



## APPLICATION INSTRUCTIONS, TERMS AND CONDITIONS

### A. INSTRUCTIONS FOR COMPLETING THE REBATE APPLICATION FORM

- **1.** Complete the Customer Information section of the rebate application (Section A).
- 2. Have your contractor do the following:
  - **a.** Complete the Contractor Information in Section B of the rebate application.
  - **b.** Sign and date the Program Compliance portion in Section B of the rebate application.
  - c. Specify if releasing rebate.
  - **d.** Complete the Equipment Information portion in Section C of the rebate application.
- **3.** Mail the top copy of the completed rebate application and a copy of the dated paid invoice from your licensed duct test and repair contractor to the following address:

# **SRP Duct Test and Repair Rebate Program** 2702 N. Third St., Suite 2020

Phoenix, AZ 85004

- **4.** Retain this page, a copy of your invoice and a copy of the completed rebate application for your records.
- 5. For more information about this program or assistance in completing your rebate application, call (602) 274-6808.

### B. IMPORTANT TERMS AND CONDITIONS

- 1. To qualify for a Duct Test and Repair Rebate, the participant must:
  - **a.** Be a permanent SRP residential electric customer and reside in a single-family detached dwelling, a single-family attached home or an apartment/condominium. New construction is NOT eligible.
  - b. Have duct testing and repair services performed by a contractor licensed in Arizona and certified by the Building Performance Institute (BPI) as a "Building Analyst" who has completed the BPI training course. For current program requirements, rebate amounts and program effective dates, go to savewithsrp.com or call the Duct Test and Repair answer line at (602) 274-6808.
  - c. With the assistance of your contractor, submit a completed rebate application and a dated copy of the paid invoice. If you are applying for more than one rebate, a separate rebate application must be completed and submitted within six months for each system that was tested and repaired. The limit is five duct system rebates per customer (one rebate per duct system every five years).
  - **d.** Abide by the rules and rebate levels in effect at the date of equipment installation.
  - **e.** Allow SRP or its agent to inspect the repairs to verify compliance with all rebate program requirements.
- **2.** To qualify for a Duct Test and Repair Rebate, the installing contractor must:
  - **a.** Be licensed in Arizona.
  - **b.** Have an on-site technician certified by the BPI as a "Building Analyst."
  - **c.** Complete the Contractor Information and Equipment Information sections of the rebate application.
  - **d.** Sign the Program Compliance section of the rebate application.

- e. Perform work in accordance with National Renewable Energy Laboratory standard duct-sealing work specifications (sws.nrel.gov/spec/31602).
- **f.** Be in good standing with all other SRP rebate programs and their requirements to be eligible to participate in the Duct Test and Repair Rebate Program.
- g. Meet the requirements for each duct seal and repair.
- **3.** Failure to provide any of the required information, including signatures, will result in the return of the rebate application.
- 4. SRP reserves the right to inspect the repairs for compliance with the program requirements. If the repairs are selected for an inspection, the rebate will be withheld pending the outcome of the inspection. If the repairs are found to be in compliance, the rebate will be paid. If the repairs are not in compliance, the customer and contractor will be notified. To qualify for the rebate, the customer is responsible for negotiating with the contractor to bring the repairs into compliance. A reinspection using SRP's authorized inspectors must be completed and submitted to SRP. The contractor is responsible for the expense of a reinspection. SRP will process the application after receiving the reinspection documentation.
- **5.** Program procedures, requirements and rebate levels are subject to change or cancellation without notice.
- **6.** This program is for inspection and repair of existing systems only.
- **7.** Any contractors using an aerosol sealant for testing and subsequent sealing of identified leaks must include supply ducts, return ducts and the air handler.
- **8.** One rebate check will be issued per approved application to the person listed on the SRP account (limit five per customer).
- 9. SRP makes no representations and provides no warranty or guarantee with respect to the design, manufacture, construction, safety, performance or effectiveness of the newly installed equipment, including any warranties of merchantability or fitness for a particular purpose. Responsibility for delivery and workmanship related to any equipment or services the customer procures exclusively rests with the contractor selected by the customer. Responsibility for supervision of the contractor to ensure the contractor complies with the requirements of the SRP Duct Test and Repair Rebate Program rests with the customer. SRP assumes no responsibility for oversight of contractor services.
- **10.** The Terms and Conditions set forth herein constitute a complete statement of the Terms and Conditions applicable to this promotion and supersede all prior representations or understandings, whether written or oral. SRP shall not be bound by or be liable for any statement, representation, promise, inducement or understanding of any kind that is not set forth herein. SRP reserves the right to change or cancel this promotion or its Terms and Conditions at any time.

\*Contractors may recommend increasing and adding additional return air ducts before sealing ducts. Homeowners who decline a contractor's recommendation to properly size the duct system prior to duct sealing may reduce the air-conditioning system's cooling capacity, and this could cause energy costs to increase.

# SRP DUCT TEST AND REPAIR REBATE PROGRAM APPLICATION



A. CUSTOMER INFORMATION (PLEASE PRINT)			
Account Number:	Email Address:		
Customer Name:			
FIRST NAME	MI	LAST NAME	
Mailing Address:			
City:		State:	ZIP Code:
Installation Address:			
City:			ZIP Code:
Phone (Home):			
			k):
HOME TYPE: Single-family detached Dobile home	e/manufactured ho	me 🛛 Apartment/condominiu	um/townhome
is solely responsible for the performance of its wor a servant or an employee of SRP and is retained by its officers, directors, employees, agents, represent including reasonable attorneys' fees and legal cost	<sup>,</sup> me as an indepe tatives, affiliates,	ndent contractor. I indemni successors and assigns fro	ify and hold harmless SRP and m any liability, cost or expense,
Customer Signature:	Date:	Email Address	
B. CONTRACTOR INFORMATION (ALL FIELDS MUS	T BE COMPLETE	D BY THE INSTALLING CON	TRACTOR)
Company Name:		Phone Number:	
□ <b>PROGRAM COMPLIANCE:</b> I certify that I am a li and am fully qualified to provide duct test and repart TERMS AND CONDITIONS, including Section g, and and hold harmless SRP and its officers, directors, et liability, cost or expense, including reasonable atto by my company at this address. Contractor Name (Please Print):	ir services to this ad as such, I acce mployees, agents rneys' fees and le	SRP customer. I have read pt full liability for the perfo s, representatives, affiliates, egal costs, arising out of or	and complied with IMPORTANT ormance of my work, and indemnify , successors and assigns from any resulting from the services provided
Contractor Signature:			
Initial if releasing rebate to contractor (application)			
C. EQUIPMENT INFORMATION (ALL FIELDS MUST)		, 0	

Type of System: 🗆 AC/Furnace	OR 🛛 Heat Pump	Type of Ductwork: 🗆 Flex	OR	🗆 Metal
$T_{abcl} = C_{abcl} = C_{abcl} = T_{abcl}$	Varia Hausa Duilt	Number of Electro	с	

Total System Size (Tons):	Year House Built: _	Number of Floors: _	Sq. Ft. of Conditioned Area:

Air Handler Location:  $\Box$  Attic  $\Box$  Garage  $\Box$  Inside Closet  $\Box$  Outside Closet  $\Box$  Rooftop

(For homes with more than one system, submit a separate application for each system.)

DUCT LEAKAGE (CHECK ONE TEST METHOD BELOW)	PRESSURE PAN				
BLOWER-DOOR SUBTRACTION	Test In: Average Pan # (Pascal): Highest Pan # (Pascal):				
Test In:Duct Leakage Pre-repair (cfm 50):	Test Out: Average Pan # (Pascal): Highest Pan # (Pascal):				
Test Out:Duct Leakage Post-repair (cfm 50):	Test In: Whole-House cfm 50 Initial Measurement:				
DUCT BLASTER OR PRESSURIZED AEROSOL SEALANT	Test Out: Whole-House cfm 50 After Duct Sealing:				
Test In: Flow Ring Installed: Fan Pressure	Duct Leakage Pre-repair cfm 25 X 1.57 = cfm 50				
Test Out:Flow Ring Installed: Fan Pressure	Duct Leakage Post-repair cfm 25 X 1.57 = cfm 50				
(Testing/sealing must include supply ducts, return ducts, and air handler leakage and sealing information.)					
Static Pressure Reading: Pre Post	_				
REMEDIAL ACTION TAKEN (PLEASE ATTACH DOCUMENT FOR ADDITIONAL REPAIRS THAT WON'T FIT IN THE SECTION BELOW)					
Location (Example: Main trunk serving master bedroom):					
Type of Repair Performed (Example: Sealed main trunk takeoff to master bedroom with additional mastic):					
REBATE AMOUNT REQUESTED (COPY OF INVOICE FROM YOUR DUCT TEST AND REPAIR CONTRACTOR MUST BE PROVIDED WITH YOUR APPLICATION)					
Total Cost of Test and Repair:					

Leakage Reduction (cfm): \_\_\_\_\_