ENERGY WISE

for your Home



With as much as half of the energy used in your home going to heating and cooling, choosing ENERGY STAR certified heating and cooling equipment can have a big impact on your comfort, while helping you save money.

YOUR GUIDE TO HEATING AND COOLING

Air Source Heat Pump (ASHP)

- It's the best of both worlds. ASHPs provide home cooling and supplemental heating with 72 percent less electricity than conventional air conditioners and furnaces.
- You can switch between cooling and heating directly from the thermostat, putting you in complete control.
- Heat pump must be placed on REA's load management program to qualify for rebate.
 The rebate form is provided by the contractor.

Ductless Air Source Heat Pump (ASHP)

- Use 60 percent less energy than standard home electric resistance-based heatingsystems, because they transfer instead of generate heat.
- Use sophisticated compressors and fans that can adjust speeds to save energy. You
 can cut cooling costs by 30 percent compared to conventional room air conditioners.

Electronically Commutated Motor (ECM) for your furnace

- ECMS help save energy and money by running at the best speed, opposed to traditional motors that always run at top speed.
- Furnaces equipped with an ECM have lower annual operating costs and can save you \$40 to \$300 per year depending on how you use the furnace fan.

Ground Source Heat Pump (GSHP)

- The most efficient residential heating and cooling system available today.
- Provide energy savings of 20-50 percent, which results in recouping your investment in only a few years.
- Heating efficiencies 50-70 percent higher than other heating systems and cooling efficiencies 20-40 percent higher than available air conditioners.

CAC and ASHP Tune Up

- The best way to ensure efficient operation of your cooling system is by having it tuned-up every two years.
- A tune-up by a service expert can improve your unit's efficiency by as much as 20 percent, extend its life and help protect our environment.
 Provide form on back and receipt from service contractor.





HEATING AND COOLING

Rebate Application

Member Information:							
Name		Account #					
Address							
City	State	_ ZIP	Pho				
Member Type ☐ Homeowner	Renter			E	Builder	Other	
By signing this application, I certify the applian at the address listed above which represents a	ces for which I am	n claiming : account	a rebate are qualif	ying ENEF	RGY STAR®	rated products and are installed	
Signature Today's date							
Equipment Information				,			
equipment in ormation							
Smart Thermostat Manufacturer:			N	/lodel: _			
Model Number:	Smart the	ermostat s	serial number / N	ЛАС ID: _			
ECM Motor AHRI Number							
Model Number							
Ground Source Heat Pump (GSHP)						<u></u>	
Manufacturer			Model	Number .			
Tons		Annual Energy Use (kWh/year)					
Contractor Information	_ Tune I	Inc F	CMs and	ΔSH	Dc		
Name						Stata	
Contractor signature							
I certify that I have completed the followin clean condenser coil & check belt, if ne check coolant level & lube motor, if ne operation check coolant pressure visua Central Air or Air Source Heat Pump Tune Model Number	eded eded Ily & inspect ent Up Equipment B Serial Number _	ire systen	n			s homeowner on system	
Retailer Information –	Ductless	ASHF	95				
				tion			
Retailer/Installer Name Ductless ASHP AHRI Number			Model Ni	ımber			
Primary heating sourceElectric	Delivered	d fuels (LP	, fuel oil, etc.)				
The cooperative is not responsible for inaccural list of ENERGY STAR® rated products as of the www.ceedirectory.org/ceedirectory. Rebate program status.	purchase date. To	verify EN	ERGY STAR® certif	ication for	r ductless ai	r source heat pumps, visit http://	
Important:							
 Check with cooperative for qualifying re Product(s) must be installed within the Include a copy of the original dated sale Submit completed rebate form and a constraint of the complete rebate rebate	cooperative's se es receipt(s). ppy of the origina	rvice terri al sales re	tory. ceipt to:		l as an elec	etric bill credit.	



Member Signature _____