

△ **Qualifying Option Number Two – Component Path** Louisiana’s HELP program is linked to the U.S. EPA/DOE Energy Star program. The following household appliances that meet the requirements of the Energy Star program are automatically eligible for financing under HELP. Information on Energy Star and lists of qualifying appliances are available at the Energy Star World Wide Web site, <www.energystar.gov>.

<b>Eligible Items</b>	<b>Qualifying Models</b>	<b>Purchased</b>	<b>Documentation</b>
<b>Clothes Washers</b>	A list of Energy Star Clothes Washers can be found at <www.energystar.gov>	Brand _____ Model _____	Receipt with brand and model number.
<b>Refrigerators</b>	A list of Energy Star Refrigerators can be found at <www.energystar.gov>	Brand _____ Model _____	Receipt with brand and model number.
<b>Dishwashers</b>	A list of Energy Star Dishwashers can be found at <www.energystar.gov>	Brand _____ Model _____	Receipt with brand and model number.
<b>Room Air Conditioners</b>	A list of Energy Star Room Air Conditioners can be found at <www.energystar.gov>	Brand _____ Model _____	Receipt with brand and model number.
<b>Windows</b>	To meet Energy Star in the South, windows must have a National Fenestration Rating Council (NFRC) rating label with a U-factor rating of 0.75 or below and a Solar Heat Gain Coefficient (SHGC) of 0.4 or below.	Brand _____ U-Factor _____ SHGC _____	Receipt with brand and NFRC ratings.
<b>Attic Insulation</b>	Up to a maximum of R-38.	R-Value _____	Receipt.
<b>Wall Insulation</b>	Up to a maximum of R-15.	R-Value _____	Receipt.
<b>Radiant Barriers</b>	Attic installation only.	Check here. _____	Receipt.
<b>Solar Energy Systems</b>	Residential photovoltaic systems, residential solar hot water systems and residential solar cooling and dehumidification systems.	Submit description of solar energy system with application.	Contractor receipt. Must be installed by contractor.
<b>Central Heating and Air Conditioning Systems:</b> Systems in column one must meet the minimum efficiency requirements in column two, below.			
Air-Source Heat Pumps	7 HSPF (Heating) 13 SEER (Cooling)	Brand _____ HSPF _____ SEER _____	Receipt with brand and efficiencies.
Gas Fired Heat Pumps	1.2 COP (Heating) 1.25 COP (Cooling)	Brand _____ COP (Htg.) _____ COP (Clg.) _____	Receipt with brand and efficiencies.
Geothermal Heat Pumps	2.8 COP (Heating) 13 EER (Cooling)	Brand _____ COP _____ EER _____	Receipt with brand and efficiencies.
Central Air Conditioners	13 SEER	Brand _____ SEER _____	Receipt with brand and efficiencies.
Gas Furnaces	90 AFUE	Brand _____ AFUE _____	Receipt with brand and efficiencies.