White River Electric Association, Inc.

WREA proudly offers rebates for the following residential equipment and appliances:

Water Heaters	\$50/ standard unit (must be fuel source conversion/not replacement of existing)
(Energy Star Rated)	\$30/ standard unit on new construction \$350/unit- 30 gallon minimum - Air Source Heat Pump Water Heater
Refrigerators (Energy Star Rated)	\$30- Full- size refrigerator \$60 - Additional for Refrigerator Recycling (haul-away receipt required)
Freezers (Energy Star Rated)	\$30 for a Freezer (7.75 cu/ft or larger) \$60 - Additional for Freezer Recycling (haul-away receipt required)
Clothes Washers (Energy Star Rated) Clothes Dryers (Energy Star Rated)	\$30 - Top Load Clothes Washer \$40- Front load Clothes Washer \$30 - Energy Star Rated Dryer \$90- Hybrid Heat Pump Close Dryer (ventless)

Induction Cooktops

(30" Minimum Surface Width) \$100 - when replacing existing electric cooktop

\$350 - when converting from propane, natural gas or new construction

Outdoor Power Equipment

(limit 1 per product 25% of cost up to \$150 on electric walk behind mowers, snowblowers and e-bikes

25% of cost up to \$50 on electric trimmer, leafblower or powerwasher (18 volt min)

25% of cost up to \$100 for electric chainsaw

25% of cost up to \$1,000 for electric riding lawnmower

50% of cost up to \$25 on additional batteries (purchased at the time of equip. purchase)

LED Lighting

except e-bikes, limit 2)

\$8 per bulb/fixture or 50% of the bulb/fixture cost, whichever is less

(500 lumens or greater)

Smart Thermostats

\$25/ each- must be wifi capable- (limit 2)

Electric Heat Pumps

Air Source <u>Tier 1-</u> HSPF les than or = 9.0 and SEER less than or = 15

* 2 tons or less- \$675 (not to exceed 50% of equipment cost)
* 2 tons or more- \$1,800 (not to exceed 50% of equipment cost)

Tier 2- HSPF lessthan or = 10.00 and SEER less than or = 16

(cold Climate = 3 stages or variable speed)

* 2 tons or less- \$1,000 (not to exceed 50% of equipment cost)

* 2 tons or more-\$2,400 (not to exceed 50% of equipment cost)

Air to Water Evaluated on a case-by-case basis. Contact WREA for details

Central Ground Source \$500/ton for new install; \$250/ton for replacement