

Estimated Rebates (including HEAR) 150% Area Median Income or Greater									
Column A		Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I
Project Type		Average Project Cost	Indiana HEAR Rebate ¹		Estimated Discounted Cost after IN Rebate ²	City of Bloomington BGHIP Rebate ³		Estimated Duke Energy Smart Saver Rebate	Estimated Cost to You after Rebates ⁴
			% of Cost	Estimated Rebate Amount		% of Cost	Estimated Rebate Amount		
Renewable Energy	Solar Panel System	\$25,000	n/a	None	\$25,000	20% up to \$5,000	\$5,000	None	\$20,000
	Battery System	\$20,000	n/a	None	\$20,000	25% up to \$5,000	\$5,000	None	\$15,000
Electrification	Level 2 Electric Vehicle Charger	\$2,000	n/a	None	\$2,000	25% up to \$500	\$500	None	\$1,500
	Energy Efficient Central Air Conditioner	\$6,000	n/a	None	\$6,000	25% up to \$1,500	\$1,500	\$300	\$4,200
	Heat Pump Water Heater	\$4,000	n/a	None	\$4,000	25% up to \$1,000	\$1,000	\$350	\$2,650
	HVAC Heat Pumps	\$10,000	n/a	None	\$10,000	25% up to \$2,500	\$2,500	\$500	\$7,000
	Electrical Panel Upgrade	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	None	\$2,250
Weatherization	Exterior Door (one door only)	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	None	\$2,250
	Windows (two windows)	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	None	\$2,250
	Attic Insulation and/or Sealing	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	\$250	\$2,000

¹Indiana HOMES rebates are not included in this table because the HOMES rebate amounts depend on modeled energy savings. Electrification and Weatherization projects may qualify for HOMES rebates despite "none" in this table. Income greater than 150% AMI disqualifies residents from the HEAR program, but not the HOMES program.

²Estimated discounted cost after the IN rebate is calculated as: Column E = Column B - Column D

³BGHIP rebates are calculated on the discounted cost after the HEAR rebate is deducted.

⁴Estimated Cost after Rebates is calculated as: Column I = Column E - Column G - Column H

Estimated Rebates (Including HEAR) 80-150% Area Median Income									
Column A		Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I
Project Type		Average Project Cost	Indiana HEAR Rebate ¹		Estimated Discounted Cost after IN Rebate ²	City of Bloomington BGHIP Rebate ³		Estimated Duke Energy Smart Saver Rebate	Estimated Cost to You after Rebates ⁴
			% of Cost	Estimated Rebate Amount		% of Cost	Estimated Rebate Amount		
Renewable Energy	Solar Panel System	\$25,000	n/a	None	\$25,000	20% up to \$5,000	\$5,000	None	\$20,000
	Battery System	\$20,000	n/a	None	\$20,000	25% up to \$5,000	\$5,000	None	\$15,000
Electrification	Level 2 Electric Vehicle Charger	\$2,000	n/a	None	\$2,000	25% up to \$500	\$500	None	\$1,500
	Energy Efficient Central Air Conditioner	\$6,000	n/a	None	\$6,000	25% up to \$1,500	\$1,500	\$300	\$4,200
	Heat Pump Water Heater	\$4,000	50% up to \$1,750	\$1,750	\$2,250	25% up to \$1,000	\$563	\$350	\$1,338
	HVAC Heat Pumps	\$10,000	50% up to \$8,000	\$5,000	\$5,000	25% up to \$2,500	\$1,250	\$500	\$3,250
	Electrical Panel Upgrade	\$3,000	50% up to \$4,000	\$1,500	\$1,500	25% up to \$750	\$375	None	\$1,125
Weatherization	Exterior Door (one door only)	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	None	\$2,250
	Windows (two windows)	\$3,000	n/a	None	\$3,000	25% up to \$750	\$750	None	\$2,250
	Attic Insulation and/or Sealing	\$3,000	50% up to \$1,600	\$1,500	\$1,500	25% up to \$750	\$375	\$250	\$875

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²Estimated discounted cost after the IN rebate is calculated as: Column E = Column B - Column D

³BGHIP rebates are calculated on the discounted cost after the HEAR rebate is deducted.

⁴Estimated Cost after Rebates is calculated as: Column I = Column E - Column G - Column H

Estimated Rebates (including HEAR) 80% Area Median Income or Lower									
Column A		Column B	Column C	Column D	Column E	Column F	Column G	Column H	Column I
Project Type		Average Project Cost	Indiana HEAR Rebate ¹		Estimated Discounted Cost after IN Rebate ²	City of Bloomington BGHIP Rebate ³		Estimated Duke Energy Smart Saver Rebate	Estimated Cost to You after Rebates ⁴
			% of Cost	Estimated Rebate Amount		% of Cost	Estimated Rebate Amount		
Renewable Energy	Solar Panel System	\$25,000	n/a	None	\$25,000	40% up to \$10,000	\$10,000	None	\$15,000
	Battery System	\$20,000	n/a	None	\$20,000	40% up to \$8,000	\$8,000	None	\$12,000
Electrification	Level 2 Electric Vehicle Charger	\$2,000	n/a	None	\$2,000	40% up to \$800	\$800	None	\$1,200
	Energy Efficient Central Air Conditioner	\$6,000	n/a	None	\$6,000	40% up to \$2,400	\$2,400	\$300	\$3,300
	Heat Pump Water Heater	\$4,000	100% up to \$1,750	\$1,750	\$2,250	40% up to \$1,600	\$900	\$350	\$1,000
	HVAC Heat Pumps	\$10,000	100% up to \$8,000	\$8,000	\$2,000	40% up to \$4,000	\$800	\$500	\$700
	Electrical Panel Upgrade	\$3,000	100% up to \$4,000	\$3,000	\$0	40% up to \$1,200	None	None	\$0
Weatherization	Exterior Door (one door only)	\$3,000	n/a	None	\$3,000	40% up to \$1,200	\$1,200	None	\$1,800
	Windows (two windows)	\$3,000	n/a	None	\$3,000	40% up to \$1,200	\$1,200	None	\$1,800
	Attic Insulation and/or Sealing	\$3,000	100% up to \$1,600	\$1,600	\$1,400	40% up to \$1,200	\$560	\$250	\$590

¹Indiana HOMES rebates are not included in this table because the HOMES rebate amounts depend on modeled energy savings. Electrification and Weatherization projects may qualify for HOMES rebates despite "none" in this table.

²Estimated discounted cost after the IN rebate is calculated as: Column E = Column B - Column D

³BGHIP rebates are calculated on the discounted cost after the HEAR rebate is deducted.

⁴Estimated Cost after Rebates is calculated as: Column I = Column E - Column G - Column H

Estimated Rebates General Population: 80% Area Median Income or Greater						
Column A		Column B	Column C	Column D	Column E	Column F
Project Type	Average Project Cost	City of Bloomington BGHIP Rebate ¹		Estimated Duke Energy Smart Saver Rebate	Estimated Cost to You after Rebates ⁴	
		% of Cost	Estimated Rebate Amount			
Renewable Energy	Solar Panel System	\$25,000	20% up to \$5,000	\$5,000	None	\$20,000
	Battery System	\$20,000	25% up to \$5,000	\$5,000	None	\$15,000
Electrification	Level 2 Electric Vehicle Charger	\$2,000	25% up to \$500	\$500	None	\$1,500
	Energy Efficient Central Air Conditioner	\$6,000	25% up to \$1,500	\$1,500	\$300	\$4,200
	Heat Pump Water Heater	\$4,000	25% up to \$1,000	\$1,000	\$350	\$2,650
	HVAC Heat Pumps	\$10,000	25% up to \$2,500	\$2,500	\$500	\$7,000
	Electrical Panel Upgrade	\$3,000	25% up to \$750	\$750	None	\$2,250
Weatherization	Exterior Door (one door only)	\$3,000	25% up to \$750	\$750	None	\$2,250
	Windows (two windows)	\$3,000	25% up to \$750	\$750	None	\$2,250
	Attic Insulation and/or Sealing	\$3,000	25% up to \$750	\$750	\$250	\$2,000

¹BGHIP rebates are calculated on the discounted cost after the HEAR rebate is deducted.

²Estimated Cost after Rebates is calculated as: Column F = Column B - Column D - Column E

Estimated Rebates Low Income: 80% Area Median Income or Below						
Column A		Column B	Column C	Column D	Column E	Column F
Project Type	Average Project Cost	City of Bloomington BGHIP Rebate ¹		Estimated Duke Energy Smart Saver Rebate	Estimated Cost to You after Rebates ⁴	
		% of Cost	Estimated Rebate Amount			
Renewable Energy	Solar Panel System	\$25,000	40% up to \$10,000	\$10,000	None	\$15,000
	Battery System	\$20,000	40% up to \$8,000	\$8,000	None	\$12,000
Electrification	Level 2 Electric Vehicle Charger	\$2,000	40% up to \$800	\$800	None	\$1,200
	Energy Efficient Central Air Conditioner	\$6,000	40% up to \$2,400	\$2,400	\$300	\$3,300
	Heat Pump Water Heater	\$4,000	40% up to \$1,600	\$1,600	\$350	\$2,050
	HVAC Heat Pumps	\$10,000	40% up to \$4,000	\$4,000	\$500	\$5,500
	Electrical Panel Upgrade	\$3,000	40% up to \$1,200	\$1,200	None	\$1,800
Weatherization	Exterior Door (one door only)	\$3,000	40% up to \$1,200	\$1,200	None	\$1,800
	Windows (two windows)	\$3,000	40% up to \$1,200	\$1,200	None	\$1,800
	Attic Insulation and/or Sealing	\$3,000	40% up to \$1,200	\$1,200	\$250	\$1,550

¹BGHIP rebates are calculated on the discounted cost after the HEAR rebate is deducted.

²Estimated Cost after Rebates is calculated as: Column F = Column B - Column D - Column E