

IRA Home Energy Rebates

VISION

The [Pennsylvania Home Energy Rebate Program](#) provides **access to energy efficiency measures for low-income residents** across the Commonwealth to electrify homes, reduce emissions, improve air quality, and save on utility bills for a **cleaner, healthier, and more equitable Pennsylvania.**

GOALS

Generate **energy and utility bill savings** for low and moderate-income households living in multi-family buildings (HOMES)

Improve living conditions and **reduce indoor emissions** through efficient electrified appliances and **electrification projects for low and moderate-income households** (HEEHR)

Reduce ambient emissions across the state and **improve air quality by reducing building-related greenhouse gases** and criteria air pollutants

Provide **access to low-cost capital** through a home energy rebate specific fund for homeowners to borrow money to make the energy efficiency investments

Increase and **improve job opportunities for Pennsylvanians** through workforce development and strengthening demand for contractor services particularly in LIDACs*

**Low-income and disadvantaged communities (LIDACs)*

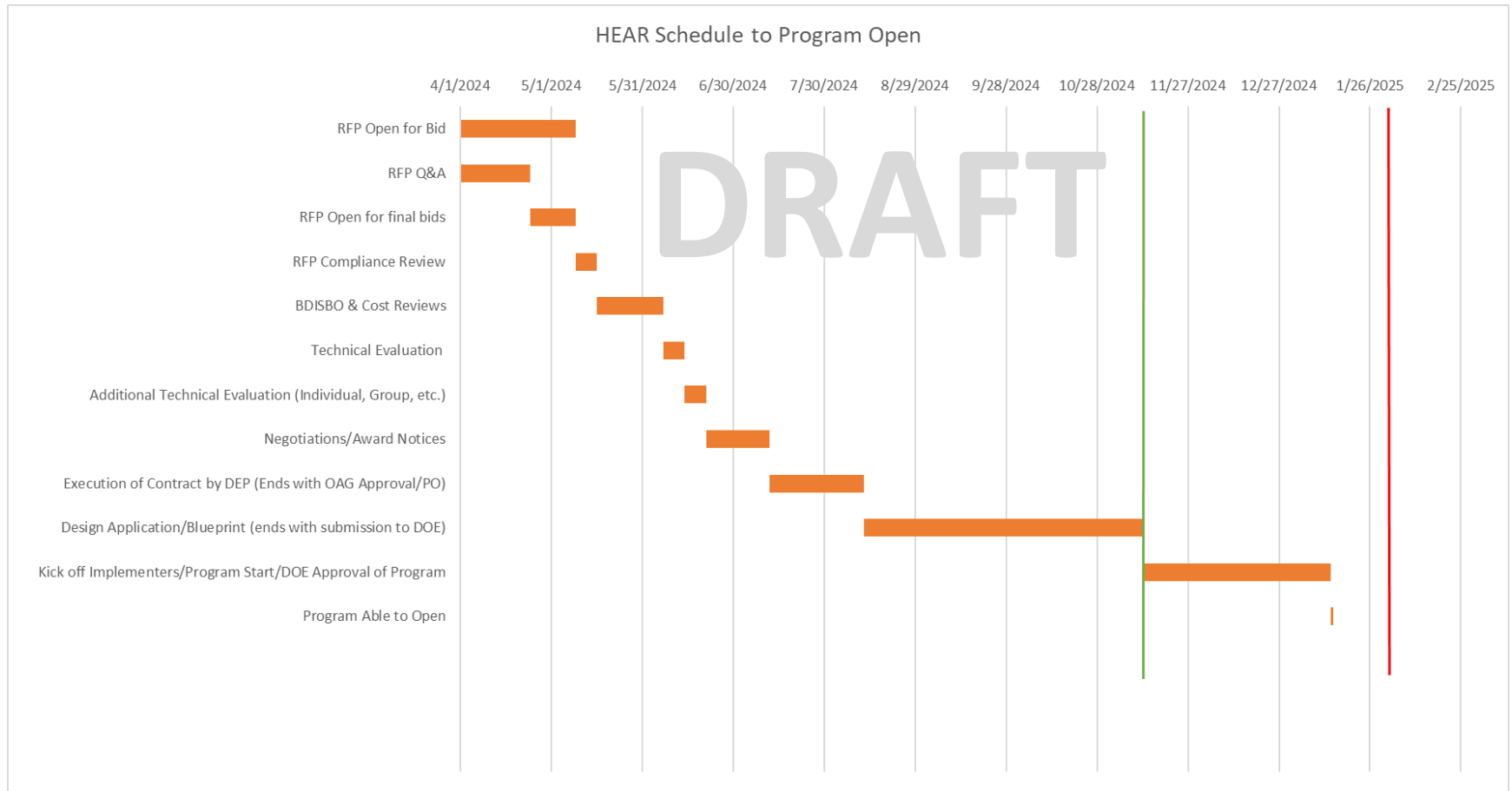
Home Electrification & Appliance Rebates (HEAR)

Product Rebates		
Upgrade Type	Qualified Product	Rebate Amount Not to Exceed
Appliance	Heat Pump Water Heater	\$1,750
	Heat Pump for Space Heating or Cooling	\$8,000
	Electric Stove, Cooktop, Range, Oven, or Heat Pump Clothes Dryer	\$840
Building Materials	Electric Load Service Center	\$4,000
	Insulation, Air Sealing, and Ventilation	\$1,600
	Electric Wiring	\$2,500
Maximum Rebate		\$14,000

Rebate Limitations

Eligible Rebate Recipient	Income Level	Rebate Amount Not to Exceed
LMI Household or Eligible entity representative representing LMI household	Less than 80% AMI	100% of qualified project cost
	81%-150% AMI	50% of qualified project cost
Owner of multifamily building or Eligible entity representative representing owner of multifamily building	At least 50% of residents with income less than 80% AMI	100% of qualified project cost
	At least 50% of residents with income of 81%-150% AMI	50% of qualified project cost

TENTATIVE Timeline for HEAR

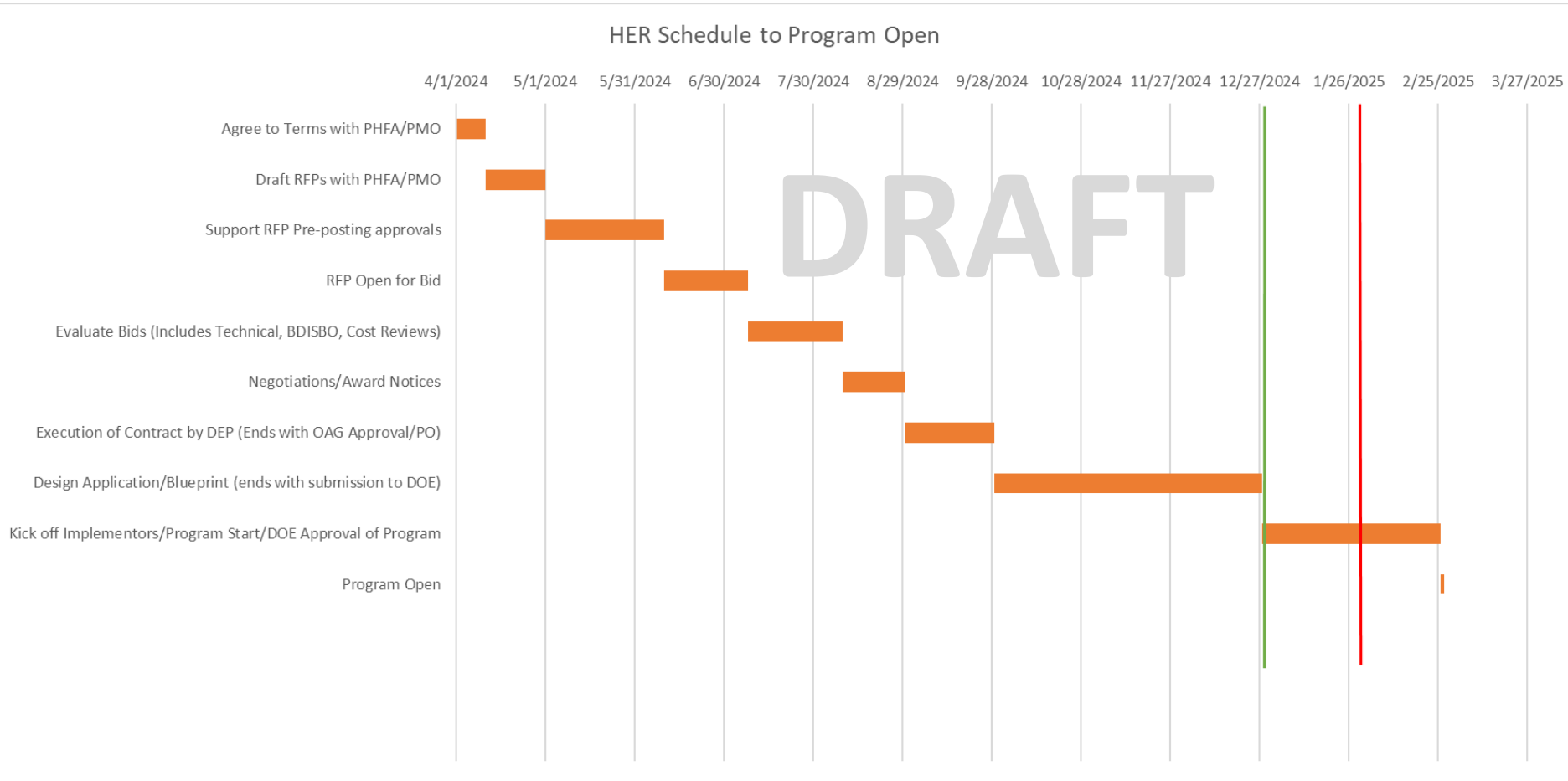


*This schedule is subject to change

Home Efficiency Rebates (aka HOMES)

Multifamily		
Modeled Energy Savings	Income Level	Rebate Amount
20%-34%	A building with at least 50% of households with incomes less than 80% AMI*	Lesser of \$4,000 per dwelling unit or 80% of project cost
	A building with at least 50% of households with incomes 80% AMI and greater	\$2,000 per dwelling unit up to \$200,000 per building
Greater than 35%	A building with at least 50% of households with incomes less than 80% AMI *	Lesser of \$8,000 per dwelling unit or 80% of project cost
	A building with at least 50% of households with incomes 80% AMI and greater	\$4,000 per dwelling unit up to \$400,000 per building

TENTATIVE Timeline for HOMES



*This schedule is subject to change

▶ Training for Residential Energy Contractors*

- Five million dollars over two years; applied on Jan. 26; expected to launch in late 2024
- Focus on educating HVAC contractors on heat pump technology (ductless, ducted, and water heaters)
- Focus on training incumbent workers & entry-level
- At minimum, a combination of hands-on training in a heat pump lab, along with an online training will be required in order to be listed on an approved contractor list for the PA Home Energy Rebates programs

*formerly titled Contractor Training Grants

▶ Training for Residential Energy Contractors

TREC Partners:

- Energy Coordinating Agency
- Penn College of Technology's Clean Energy Center
- Peirce Phelps
- Standard Air & Lite Corp.
- PA Air Conditioning Contractors Association
- Keystone Energy Efficiency Alliance
- PA Geothermal Heat Pump Association
- Philadelphia Energy Authority
- Smart Energy Initiative of Southeast PA
- Brandywine Valley Heating & Air Conditioning, Inc.



pennsylvania
DEPARTMENT OF ENVIRONMENTAL PROTECTION

Energy Programs Office



Thank you!

Garrett Strunk

Energy Program Specialist
DEP Energy Programs Office
gstrunk@pa.gov

DEP Energy Programs Website: www.dep.pa.gov/energyprogramsoffice

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