





Building Energy Benchmarking: Multifamily Checklist to Benchmark in ENERGY STAR® Portfolio Manager®

Use this document to gather the needed information to benchmark a multifamily building for compliance with the Building Energy Benchmarking Program. Please complete the document before requesting energy use data from the utility provider(s).

Property and Building Information

1)	Property type (in the Portfolio Manager pulldown menu, select lodging/residential, then multifamily):
2)	Number of disclosable buildings on property (a disclosable building has more than 50,000 square feet of gross floor area and either 0 or 17+ residential units):
3)	Property name:
4)	Property address (include street address, city, county, state, and postal code):
5)	Year built:
6)	Gross floor area (GFA is the total square footage of disclosable building(s) on property not including parking):
7)	Occupancy (percent of GFA that is occupied and operational):
8)	Parking area (sq. ft.) (Exclude parking lots that do not consume energy. Indicate if the area is an open lot, partially enclosed garage, enclosed garage, or a combination. Indicate if there is supplemental heating.):

9)	Heated swimming pool (if applicable)		
	a. Approximate pool dimensions:		
	b. Indoor or outdoor:		
	c. Number of months in use:		
Info	rmation Required for an ENERGY STAR Score		
Bench compa	ERGY STAR Score is not required for compliance with the Building Energy marking Program. However, an ENERGY STAR Score provides a helpful arison to similar buildings nationally. Items required for an ENERGY STAR are indicated with a star in Portfolio Manager.		
1)	Total number of residential units:		
2)	Number of residential units in low-rise (1-4 stories):		
3)	Number of residential units in mid-rise (5-9 stories):		
4)	Number of residential units in high-rise (10 or more stories):		
5)	Total number of bedrooms:		
Energy Meter Information			
1)	Type(s) of energy (e.g., electricity, natural gas, etc.):		
2)	Source(s) of electricity (e.g., grid, solar, wind):		
3)	Number of meters for each energy type and/or source:		
- /	-, ·		
-,	a. Electricity purchased from the grid:		
-,	a. Electricity purchased from the grid:b. Electricity generated onsite:		
-,			
·	b. Electricity generated onsite:		
·	b. Electricity generated onsite: c. Natural gas:		
·	b. Electricity generated onsite: c. Natural gas: Unit(s) of measurement for each energy type (e.g., kWh, Btu, therm,		