

BRYANT ELEMENTARY

[YEAR] PERFORMANCE PROFILE

1.E. 60th, Seattle WA 98115
 ft²
 K-12 School
 OSE Building ID: 287
 Built: 2001

2017 ENERGY STAR®

92
SCORE

The 1-100 score measures how well the property is performing relative to similar properties, when normalized for climate and operational characteristics.

COST OF ENERGY

This building currently spends an estimated \$0.64/ft² annually on energy or \$48,253

\$0.64/FT²

SAVINGS OPPORTUNITIES

By reducing energy use by 5%, this building could save up to \$2,413 annually on energy costs.

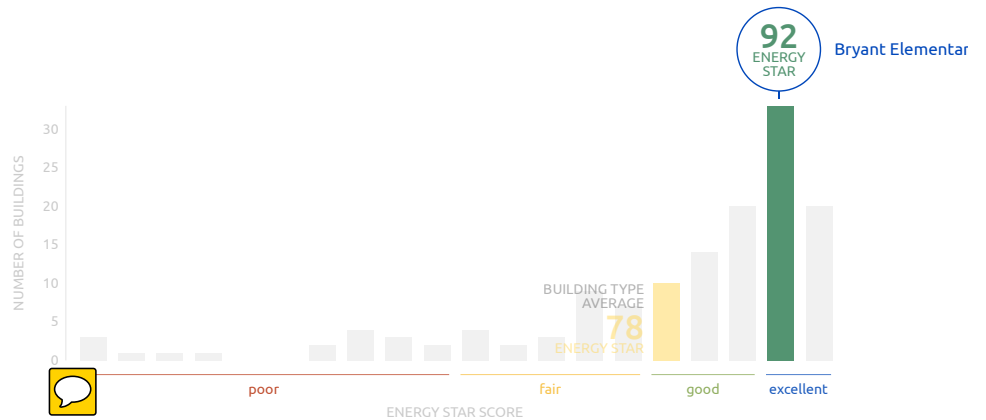
\$2,413

ENERGY STAR SCORE COMPARED TO AVERAGE

See how this building measures up against other buildings of the same primary use:



This building's ENERGY STAR Score is **14 points higher** than the average K-12 School in Seattle.

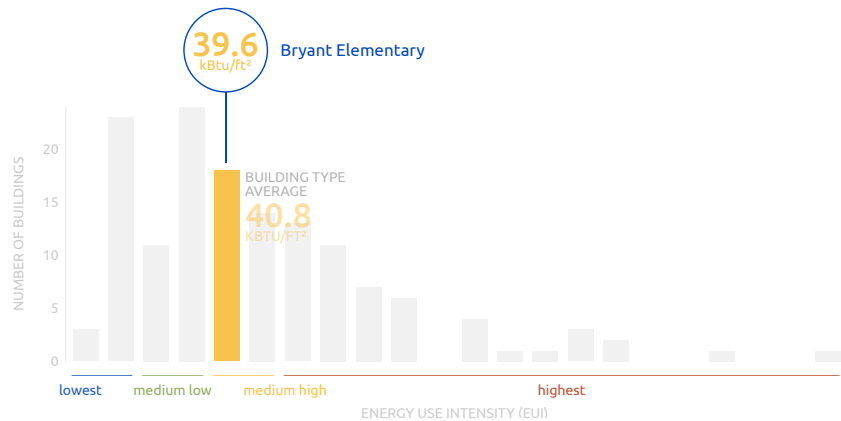


ENERGY USE COMPARED TO AVERAGE

See how this building measures up against other buildings of the same primary use:



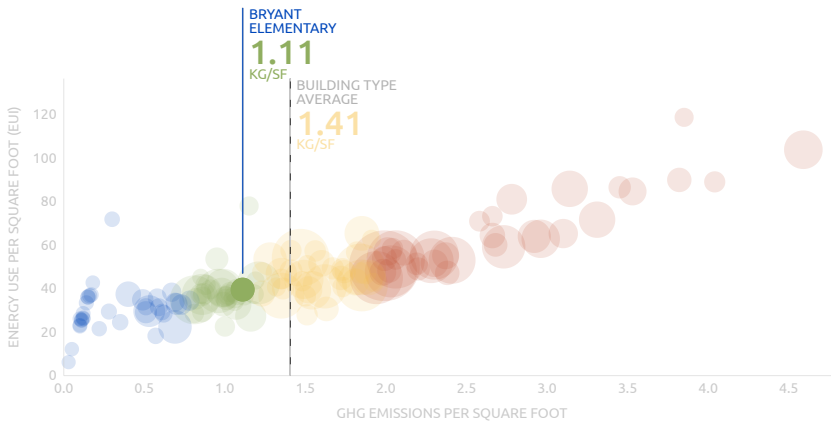
This building's energy use per square foot (EUI) is **3% lower** than the average K-12 School in Seattle.



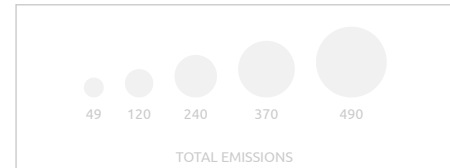
FUEL USE AND EMISSIONS

A building's climate impact results from the fuels used to power, heat, and cool it. In Seattle, nearly all of our electricity comes from low carbon sources and has a much lower climate impact compared to fossil fuels burned either onsite (gas) or offsite (steam).

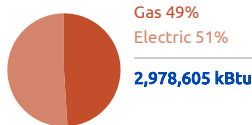
See how this building's climate impact compares to buildings of the same primary use:



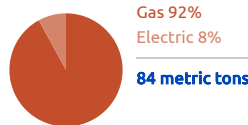
This building's greenhouse gas (GHG) emissions per square foot was **1.11 KG/SF** in 2017 with a total of **84 metric tons (MT)** for the year.



Building Energy Consumption (% kBtu)



Building Emissions (% ghg)



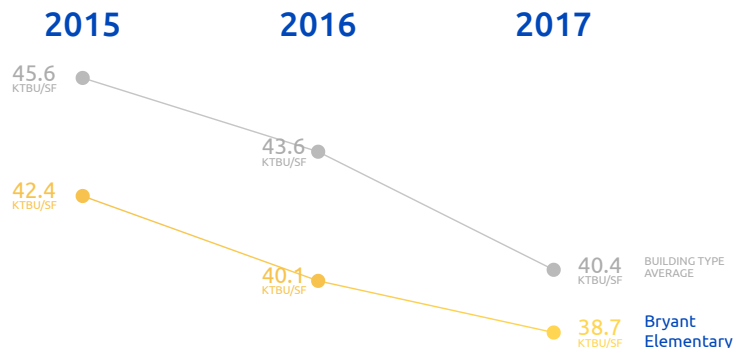
84 MT CO₂E is the equivalent of **17.8 passenger vehicles driven** for one year.

ENERGY USE TRENDS

See how this building's energy performance has shifted over time:



After adjusting for weather, from 2015 to 2017 this building's site EUI decreased by 9.6%.



FIND WAYS TO SAVE

- 1 Get a free energy savings assessment**
from an energy expert to identify energy saving opportunities and qualify your building for financial incentives on lighting, controls, HVAC and more.

<https://www.seattle.gov/light/free-assessment>

- 2 Financial incentives for energy efficient upgrades** are available for lighting, controls, HVAC, refrigeration and more. Financial incentives can help offset up to 70% of project costs.

<https://www.seattle.gov/light/incentives>