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## Results

The design **achieved** a rating of 75 or higher:

APPLY for "Designed to Earn the ENERGY STAR"

NOTE: Values are and 100% Electricity - On-Site Solar. The Target & Median Building energy use for this facility are calculated based on fuel mix of input estimated energy use.

**View Statement of Energy Design Intent**

Results for Estimated Energy Use			
Energy	Design	Target	Median Building
<a href="#">Energy Performance Rating (1-100)</a>	100	95	50
<a href="#">Energy Reduction (%)</a>	94	53	0
<a href="#">Source Energy Use Intensity (kBtu/Sq. Ft./yr)</a>	10	77	166
<a href="#">Site Energy Use Intensity (kBtu/Sq. Ft./yr)</a>	10	77	166
<a href="#">Total Annual Source Energy (kBtu)</a>	89,623	708,177	1,521,239
<a href="#">Total Annual Site Energy (kBtu)</a>	89,623	708,177	1,521,239
<a href="#">Total Annual Energy Cost (\$)</a>	\$ 3,152	\$ 24,907	\$ 53,502
<b>Pollution Emissions</b>			
<a href="#">CO2-eq Emissions (metric tons/year)</a>	0	0	0
<a href="#">CO2-eq Emissions Reduction (%)</a>	0%	0%	0%

### Facility Information

[Edit](#)

**355 11th Street**  
 355 11th Street, San Francisco, CA 94103  
 United States

Facility Characteristics		Edit
<b>Space Type</b>	<b>Gross Floor Area (Sq. Ft.)</b>	
Office	9,141	
<b>Total Gross Floor Area</b>	9,141	

Estimated Design Energy				Edit
Energy Source	Units	Estimated Total Annual Energy Use	Energy Rate (\$/Unit)	
Electricity - On-Site Solar	kWh	26,267	\$ 0.120/kWh	

Source: Data adapted from DOE-EIA. See EPA [Technical Description](#).

\* The Median Building is equivalent to an EPA Energy Performance Rating of 50.

