Solar Power Systems at IU Bloomington

1. Briscoe Quad
   - Address: 1225 N Fee Ln.
   - Installation Type: Solar Photovoltaic
   - Capacity: 11,324 kWh
   - Equal to powering: 13 homes - 1 month

2. McNutt Quad
   - Address: 1101 N Fee Ln.
   - Installation Type: Solar Photovoltaic
   - Capacity: 2,194 kWh
   - Equal to powering: 2551.5 ovens - 1 hour

3. Central Heating Plant
   - Address: 820 N Walnut Grove
   - Installation Type: Solar Photovoltaic
   - Capacity: 4,204 kWh
   - Equal to powering: 365.7 laptops - 1 month

4. E-House
   - Address: 704 E 10th St.
   - Installation Type: Solar Photovoltaic
   - Capacity: 2,077 kWh
   - Equal to powering: 4.69 homes - 1 month

5. IMU
   - Address: 900 E 7th St.
   - Installation Type: Solar Photovoltaic
   - Capacity: 2,951.39 kWh
   - Equal to powering: 491.9 laptops - 1 month

6. Eskenazi Art Museum
   - Address: 1133 E 7th St.
   - Installation Type: Solar Photovoltaic
   - Capacity: 2,194 kWh
   - Equal to powering: 23 MMBtu

7. Tulip Tree Apartments
   - Address: 2451 E 10th St.
   - Installation Type: Solar Photovoltaic, Solar Thermal
   - Capacity: 5,918.09 kWh
   - Equal to powering: 6.6 homes - 1 month

8. Cyberinfrastructure Building
   - Address: 2709 East 10th St.
   - Installation Type: Solar Thermal
   - Capacity: 19.4 MMBtu
   - Equal to powering: 2368 ovens - 1 hour

9. Spruce Hall
   - Address: 1801 Jones Ave
   - Installation Type: Solar Thermal
   - Capacity: 360 MMBtu
   - Equal to powering: 443,956 ovens - 1 hour

10. Research & Teaching Preserve
    - Address: N Headley Rd. (Griffy Lake)
    - Installation Type: Solar Thermal
    - Capacity: N/A
    - Equal to powering: N/A

Data from FY2019, except when noted.

sustain.iu.edu