

City of La Crosse Government 2017 Sustainability Indicators

Contents:

1. Electricity Usage
2. Natural Gas Usage
3. Energy Use Intensity
4. Vehicle Fuel Usage
5. CO₂ Emissions
6. Water Usage
7. Paper Usage
8. Green Product Purchasing

prepared by



Figure 1: City of La Crosse Government Annual Electricity Usage with Cooling Degree Days

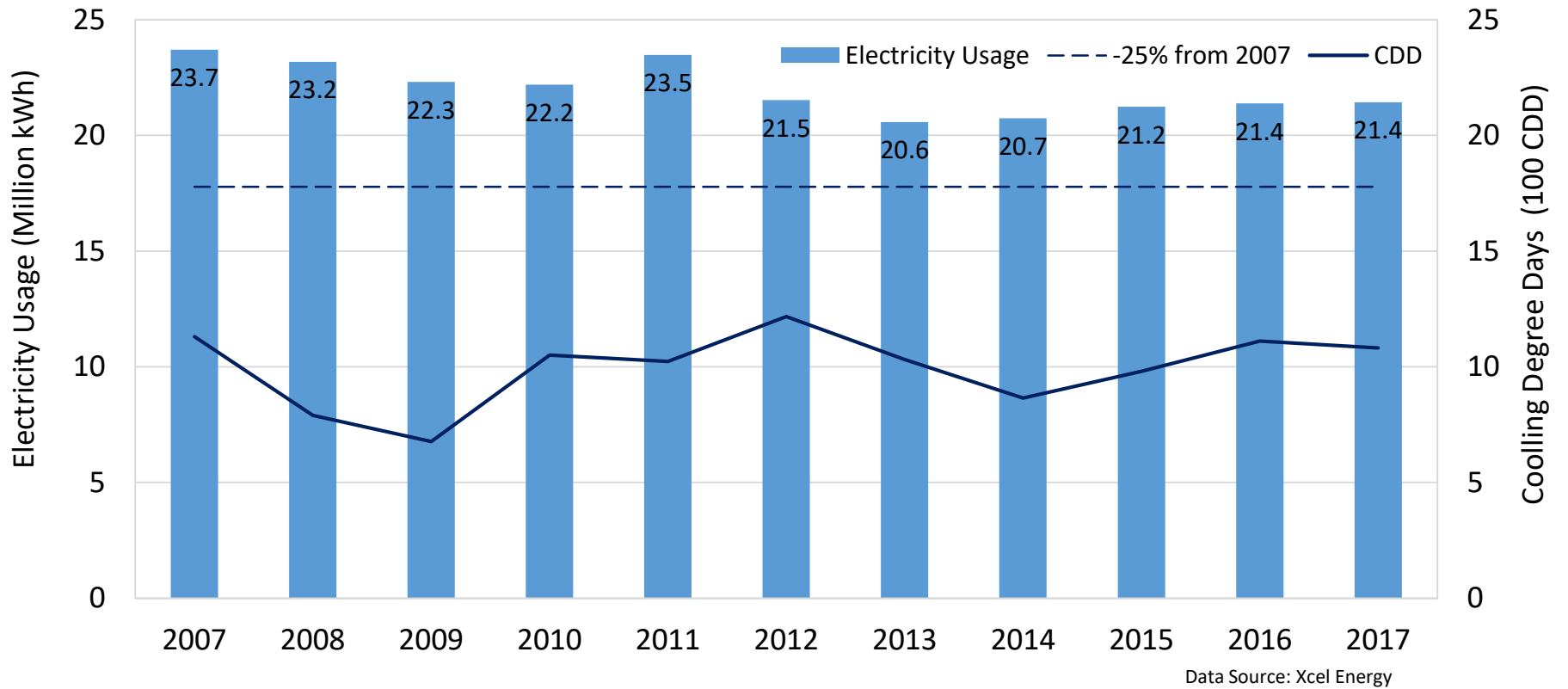


Figure 2: City of La Crosse Government 2017 Electricity Usage by City Department

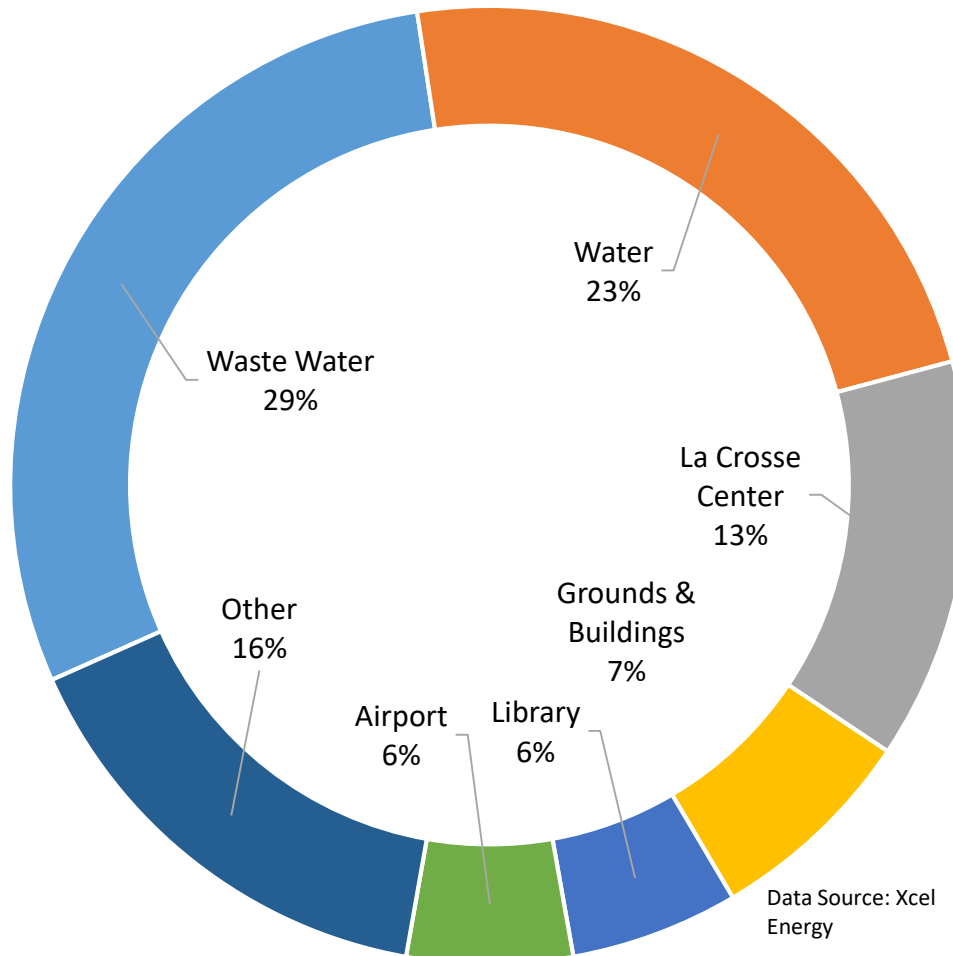
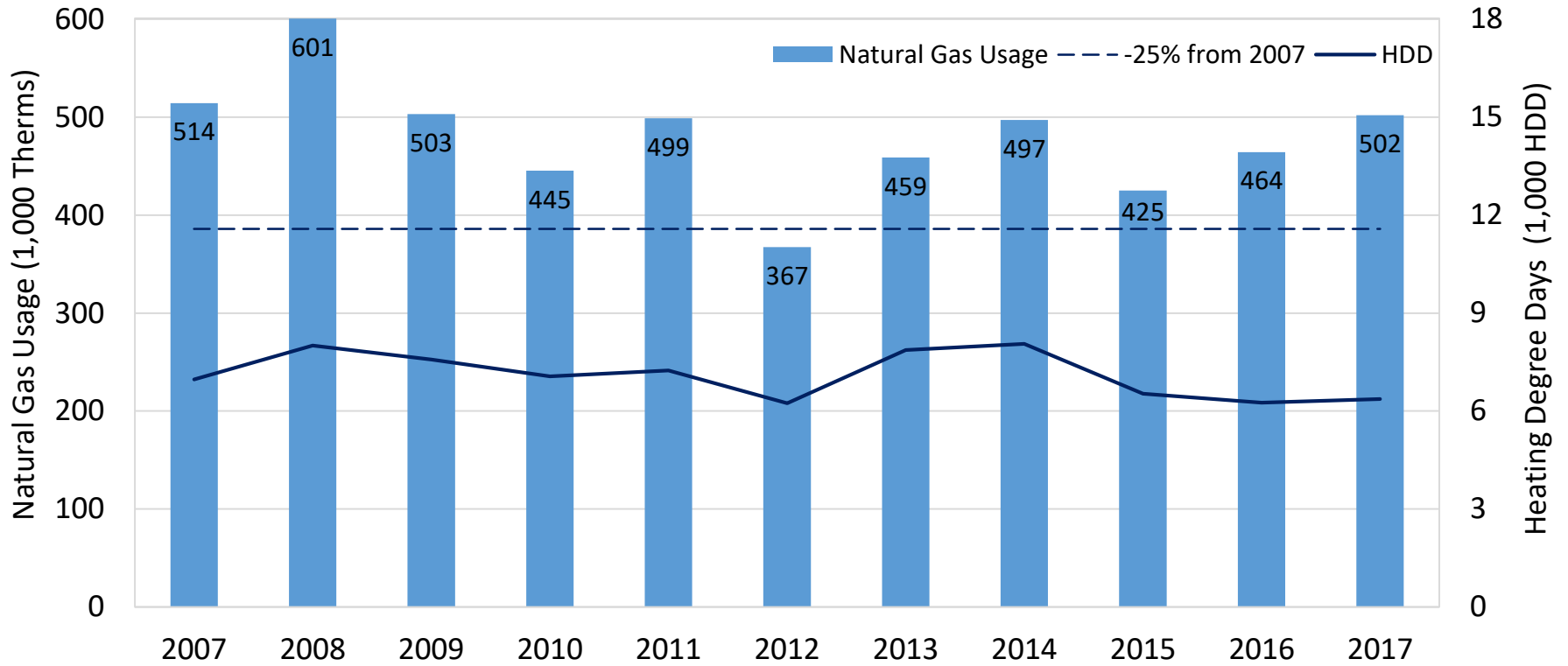


Figure 3: City of La Crosse Government Annual Natural Gas Usage with Heating Degree Days



Data Source: Xcel Energy

Figure 4: City of La Crosse Government 2017 Natural Gas Usage by City Department

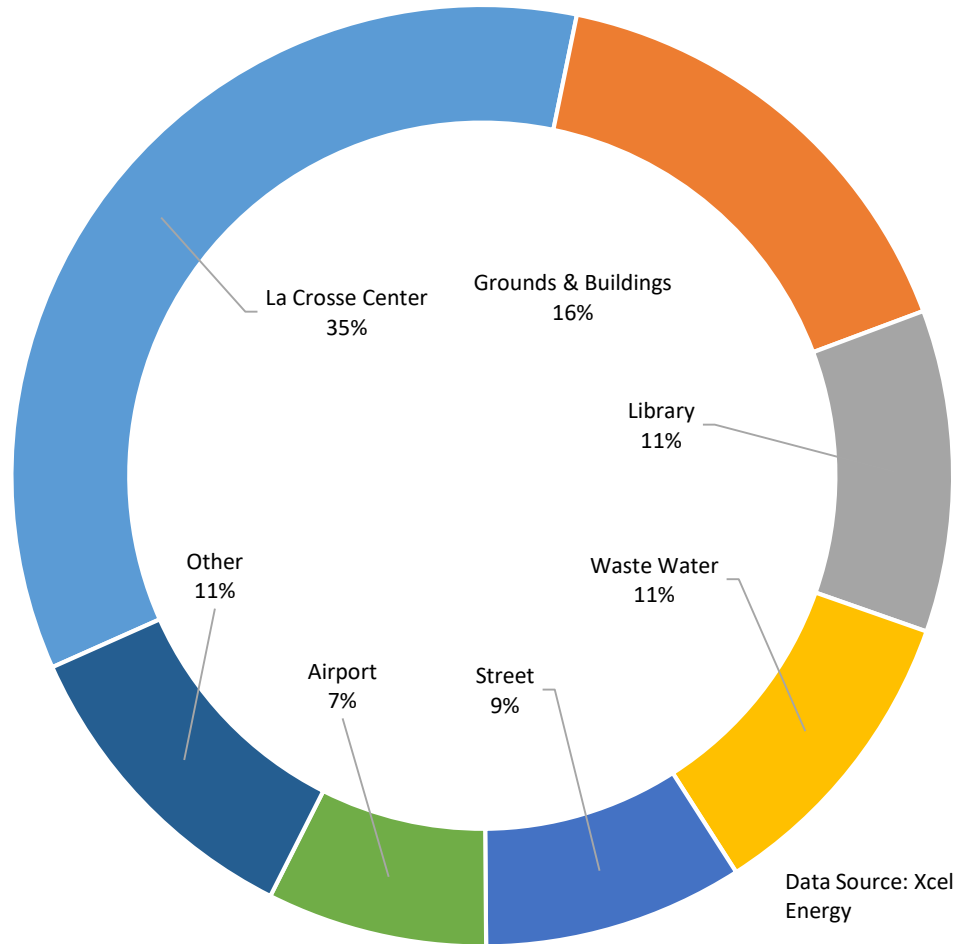


Figure 5: City Hall Annual Energy Use Intensity

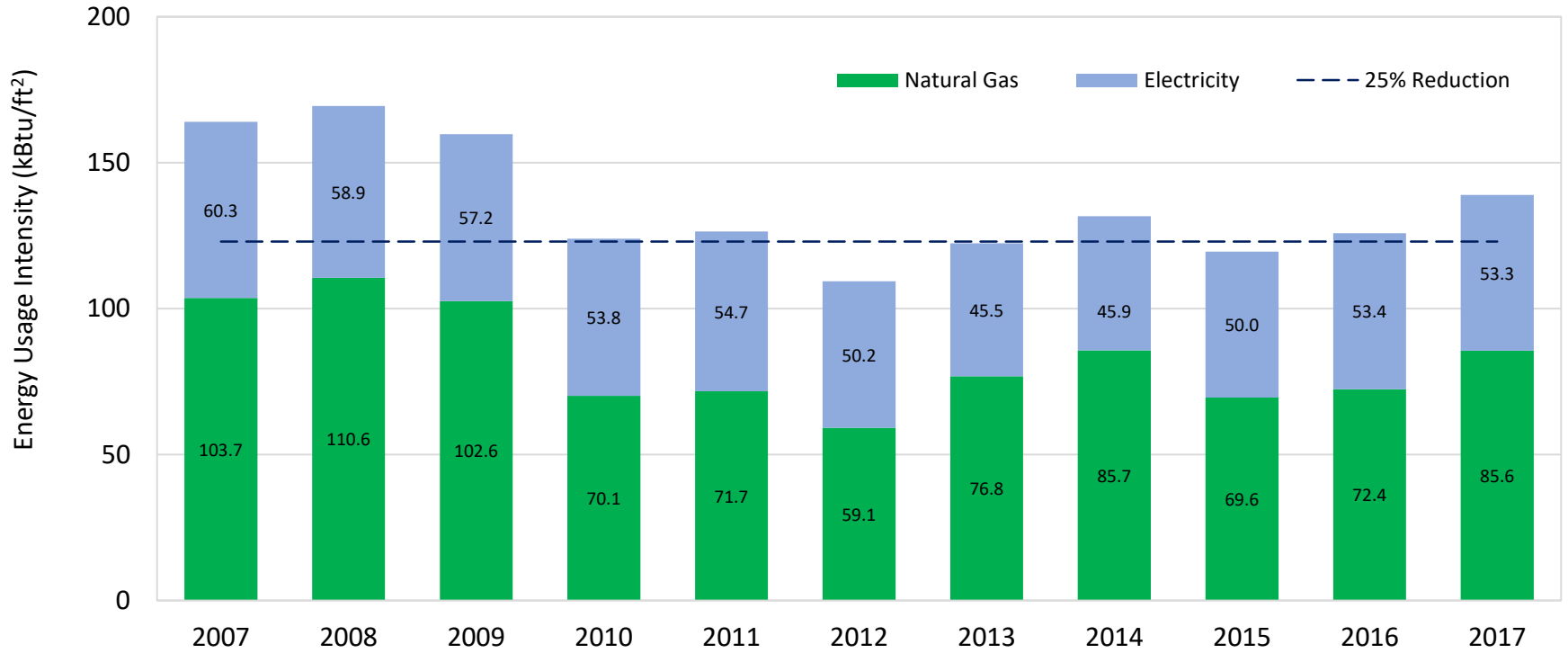


Figure 6: La Crosse Center Annual Energy Usage Intensity

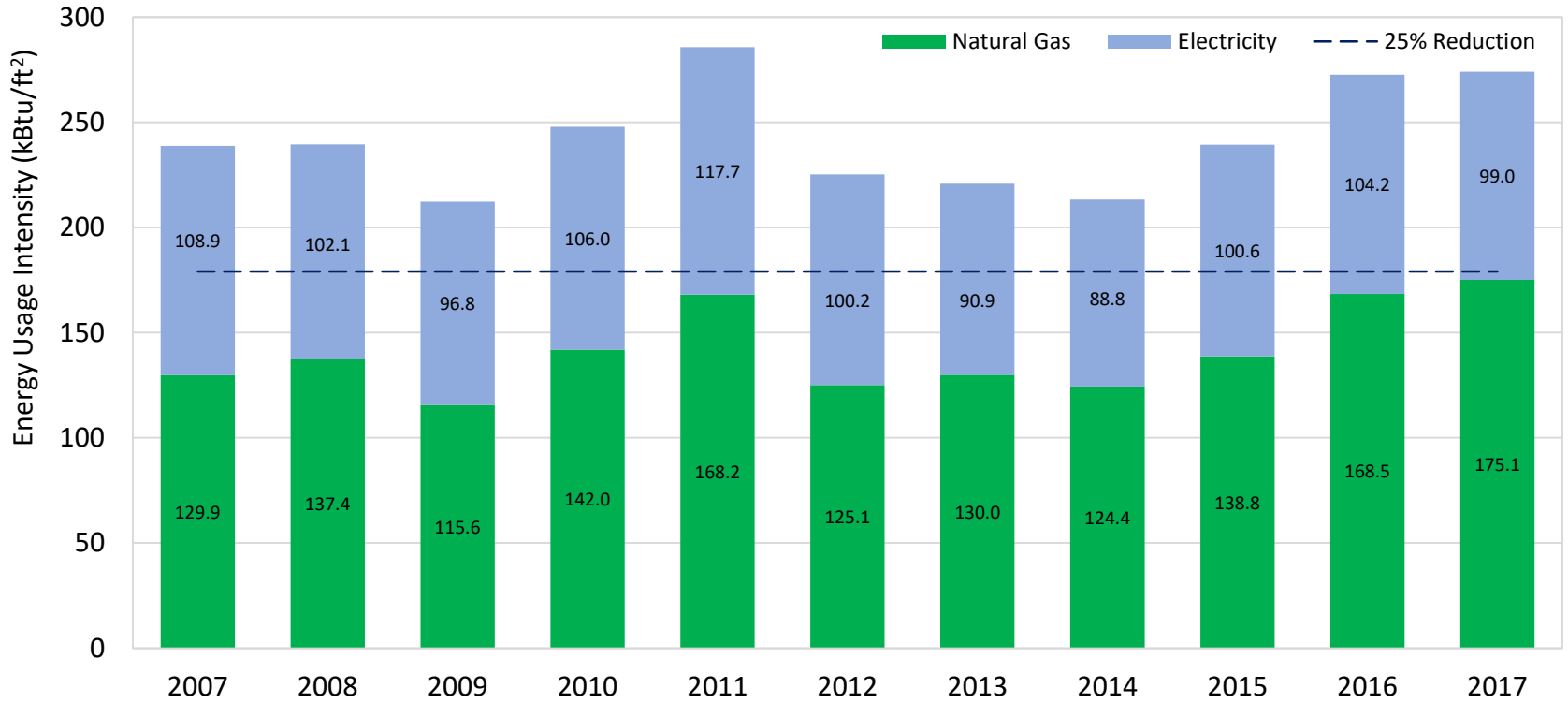
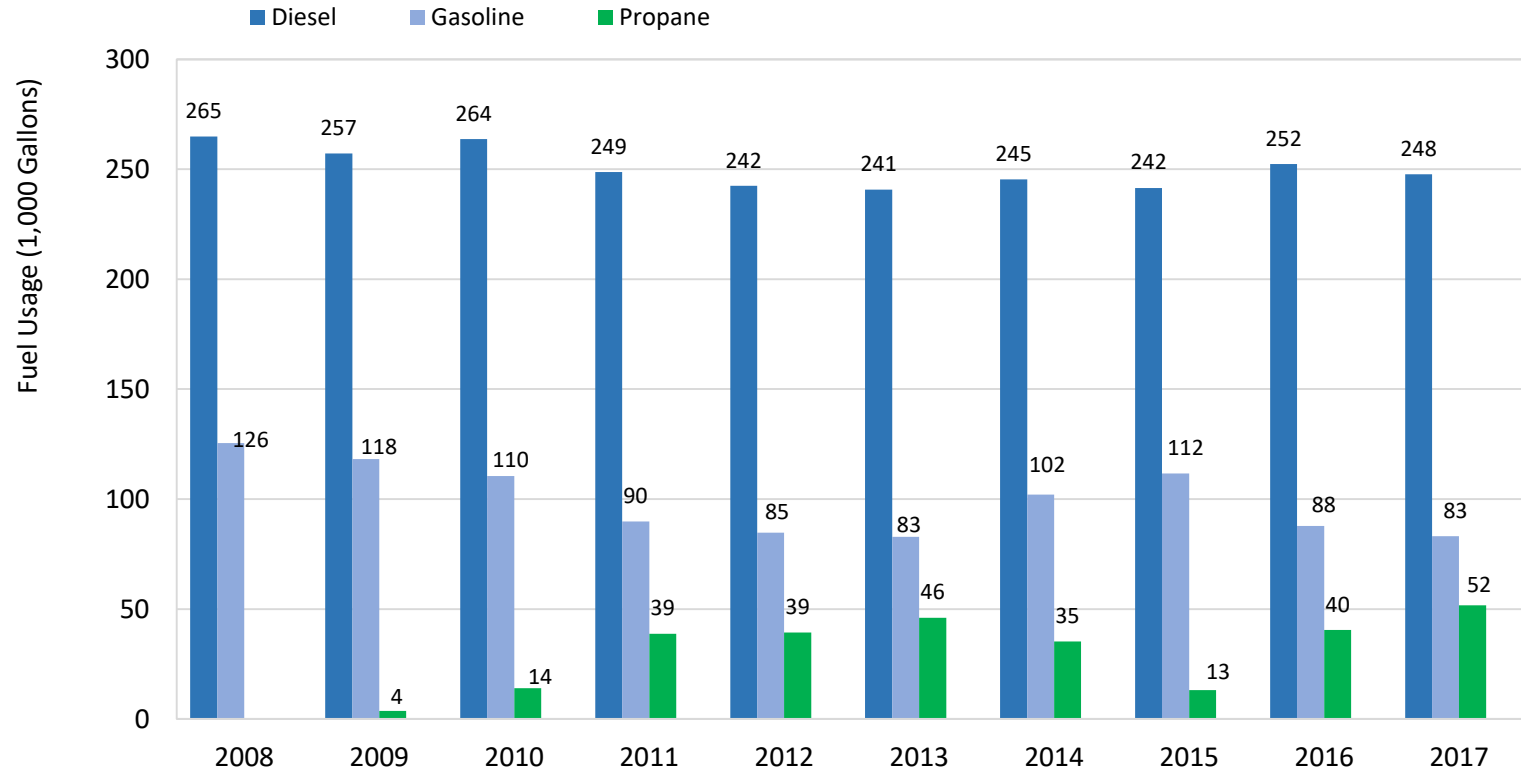
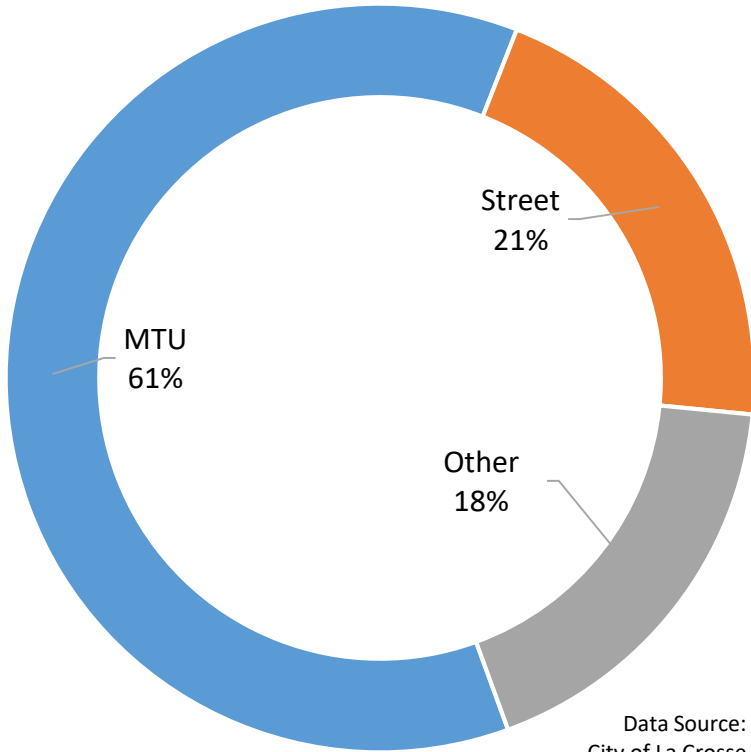


Figure 7: City of La Crosse Government Annual Vehicle Fuel Usage



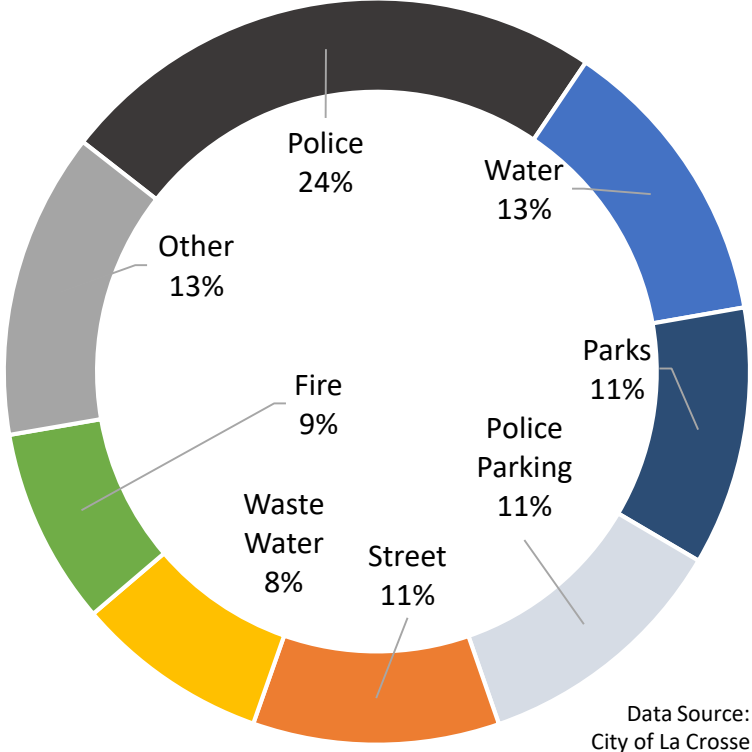
Data Sources: City of La Crosse Street & Police Departments

Figure 8: City of La Crosse Government 2017 Diesel Fuel Usage by Department



Data Source:
City of La Crosse
Street Department

Figure 9: City of La Crosse Government 2017 Gasoline Usage by Department



Data Source:
City of La Crosse
Street Department

Figure 10: City of La Crosse Government Annual CO₂ Emissions from Energy Usage

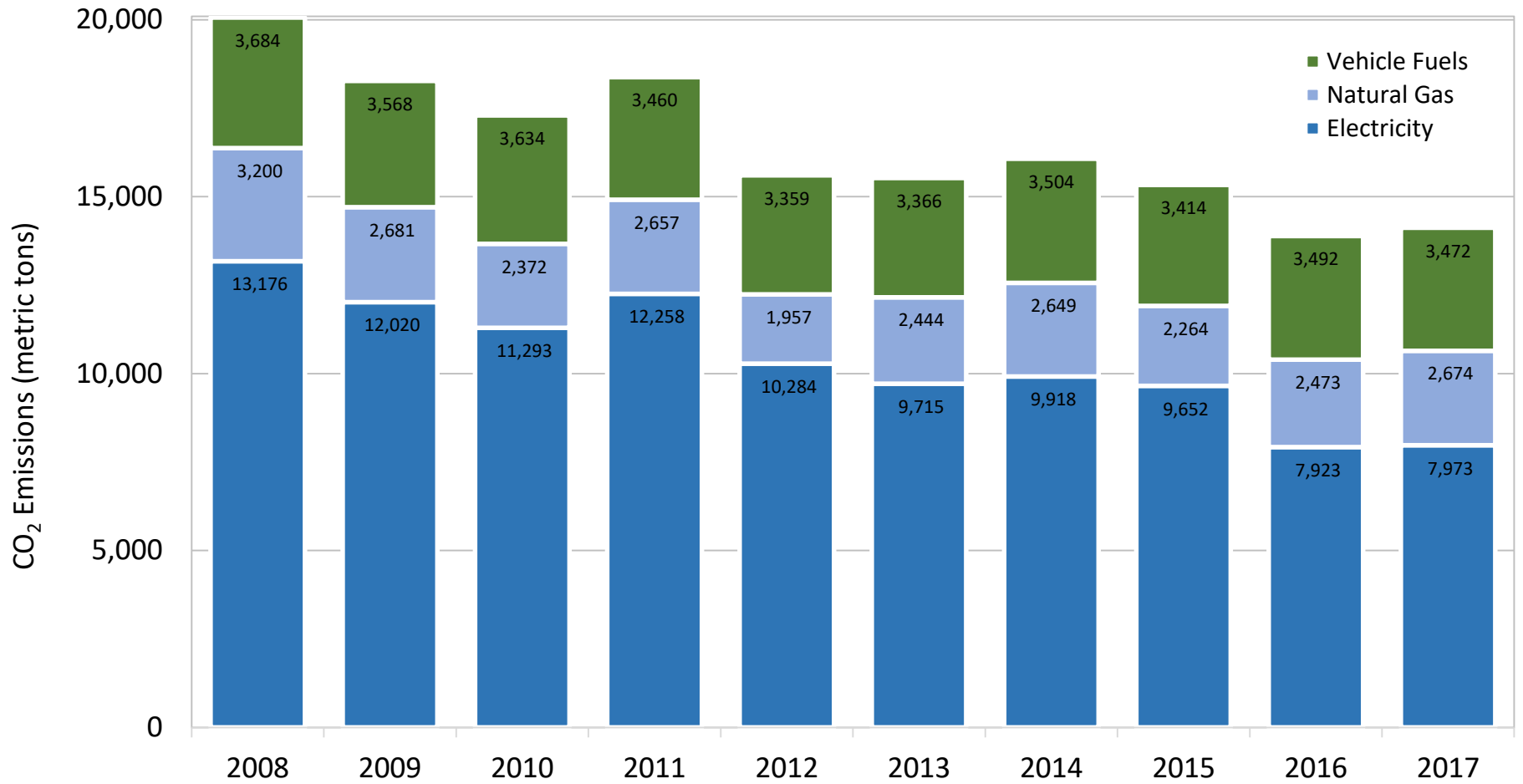


Figure 11: Xcel Energy Upper Midwest Region Electricity Resource Mix, 2008 & 2017

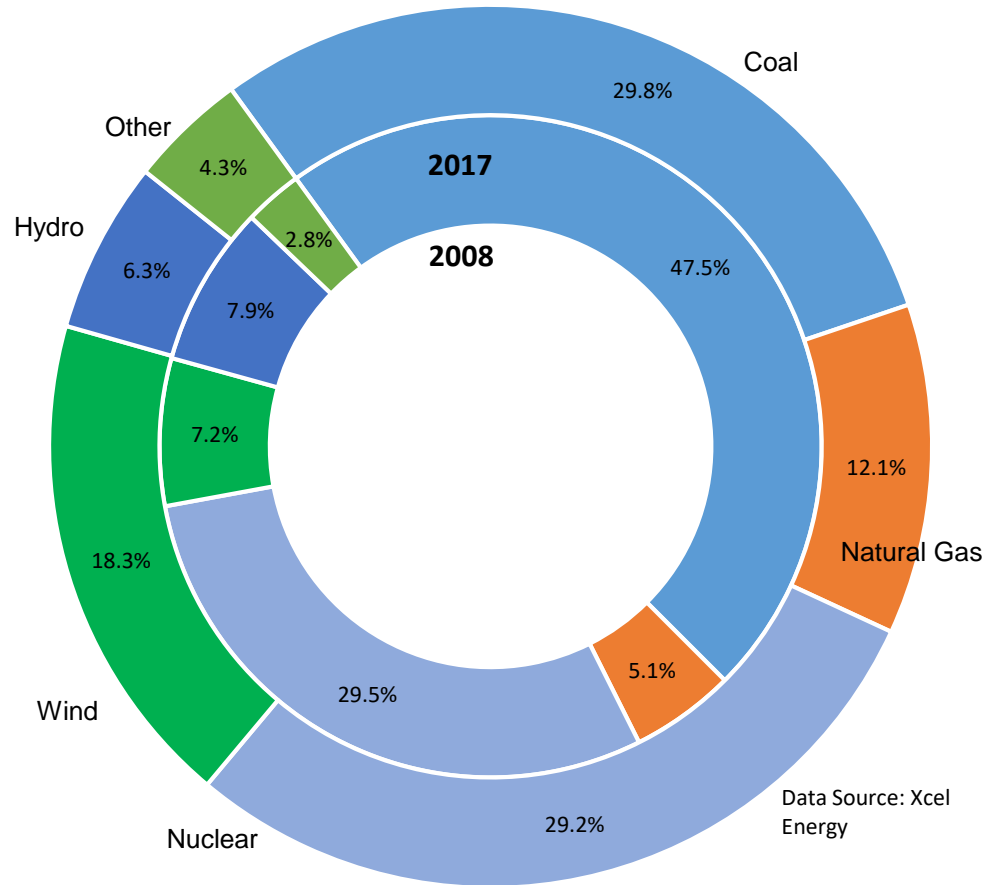
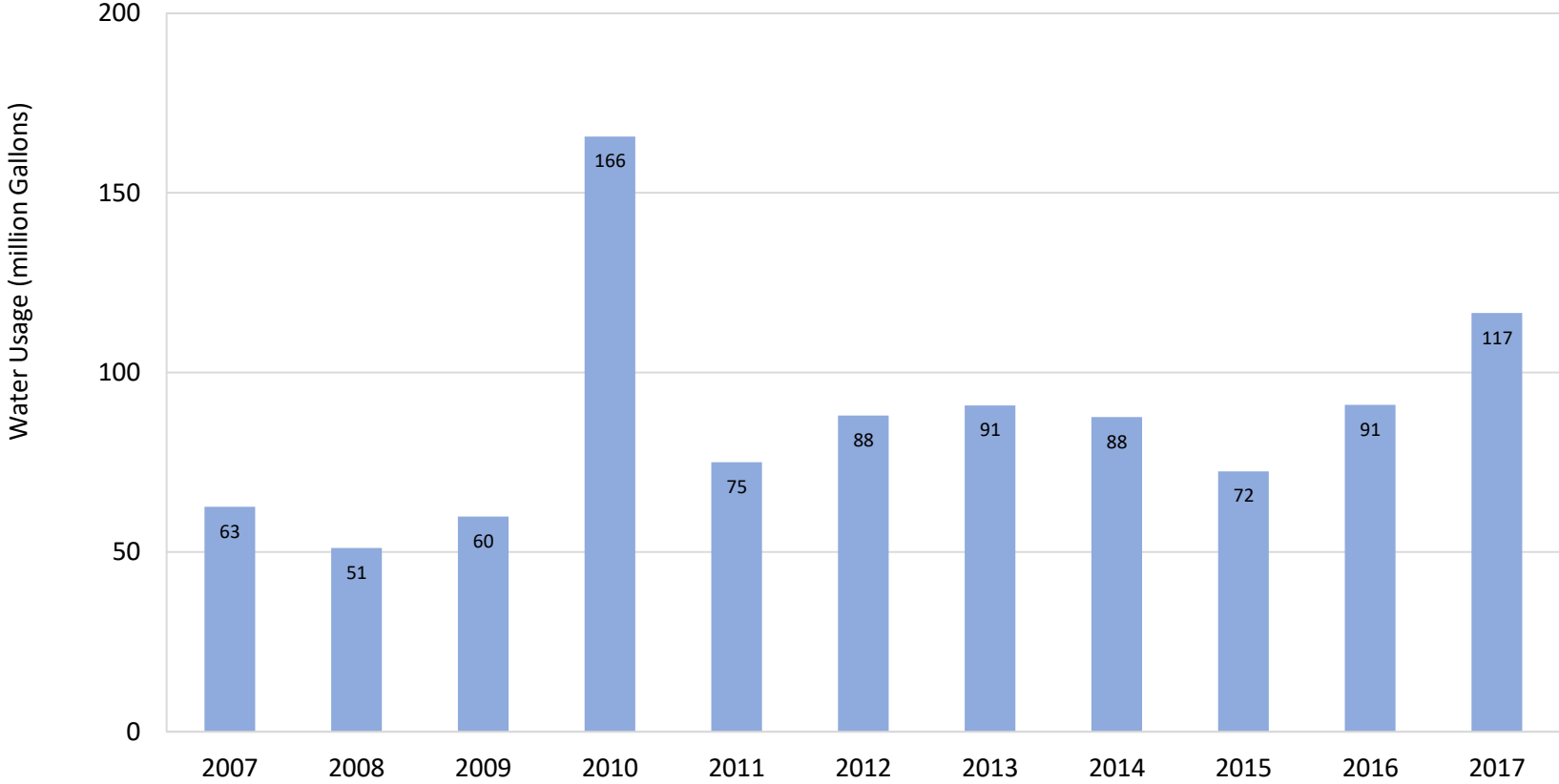
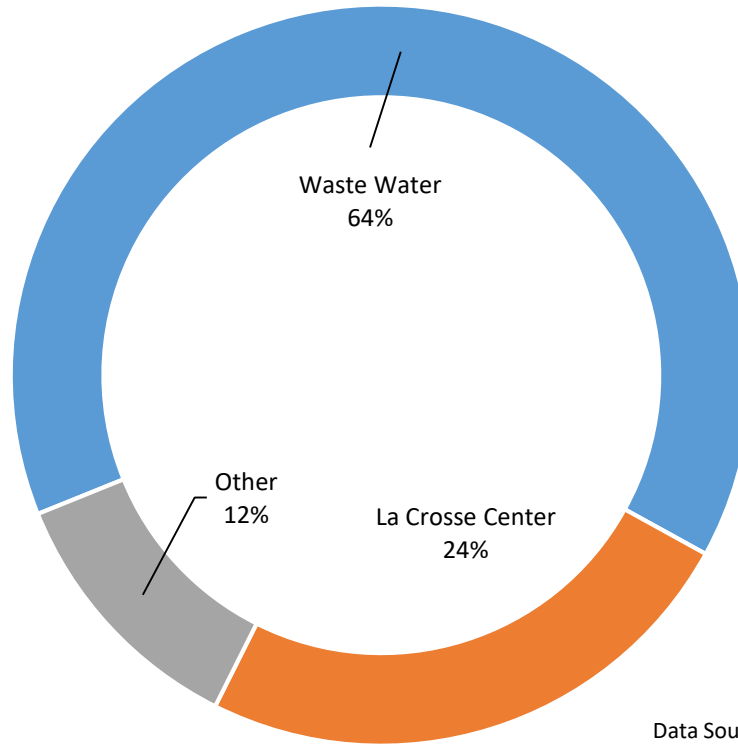


Figure 12: City of La Crosse Government Annual Water Usage



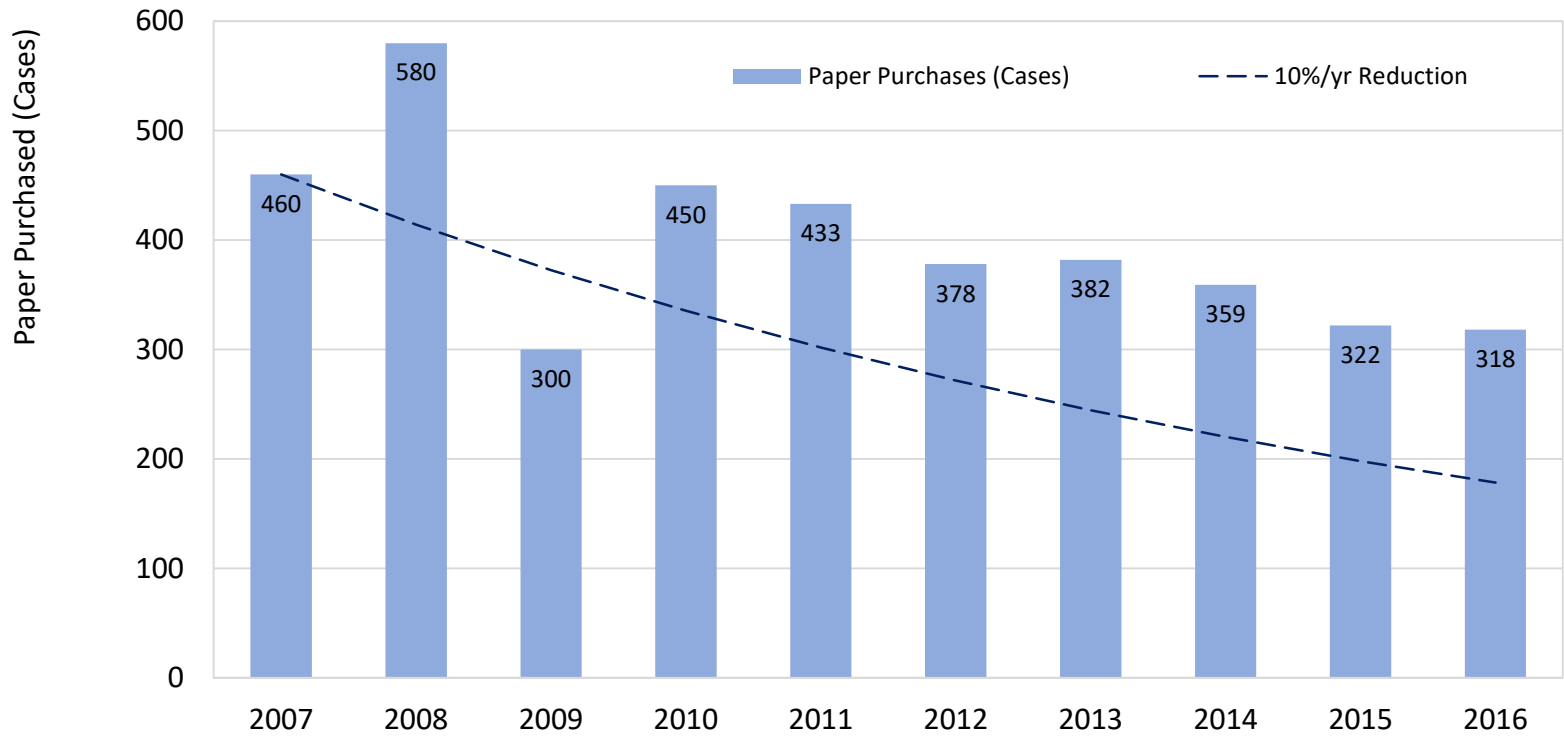
Data Source: City of La Crosse Water Department

Figure 13: City of La Crosse Government 2017 Water Usage by Department



Data Source:
City of La Crosse Water Department

Figure 14: City of La Crosse Government Annual Paper Usage



Data Source: City of La Crosse Government

**Table 2: City of La Crosse Government Purchase
Item Count by Environmentally Preferred Status in
2013**

Environmentally Preferred Status	Number of Items
Green Product	20
Green Potential Product	100
No Green Potential	651
Unknown	53
Total	824