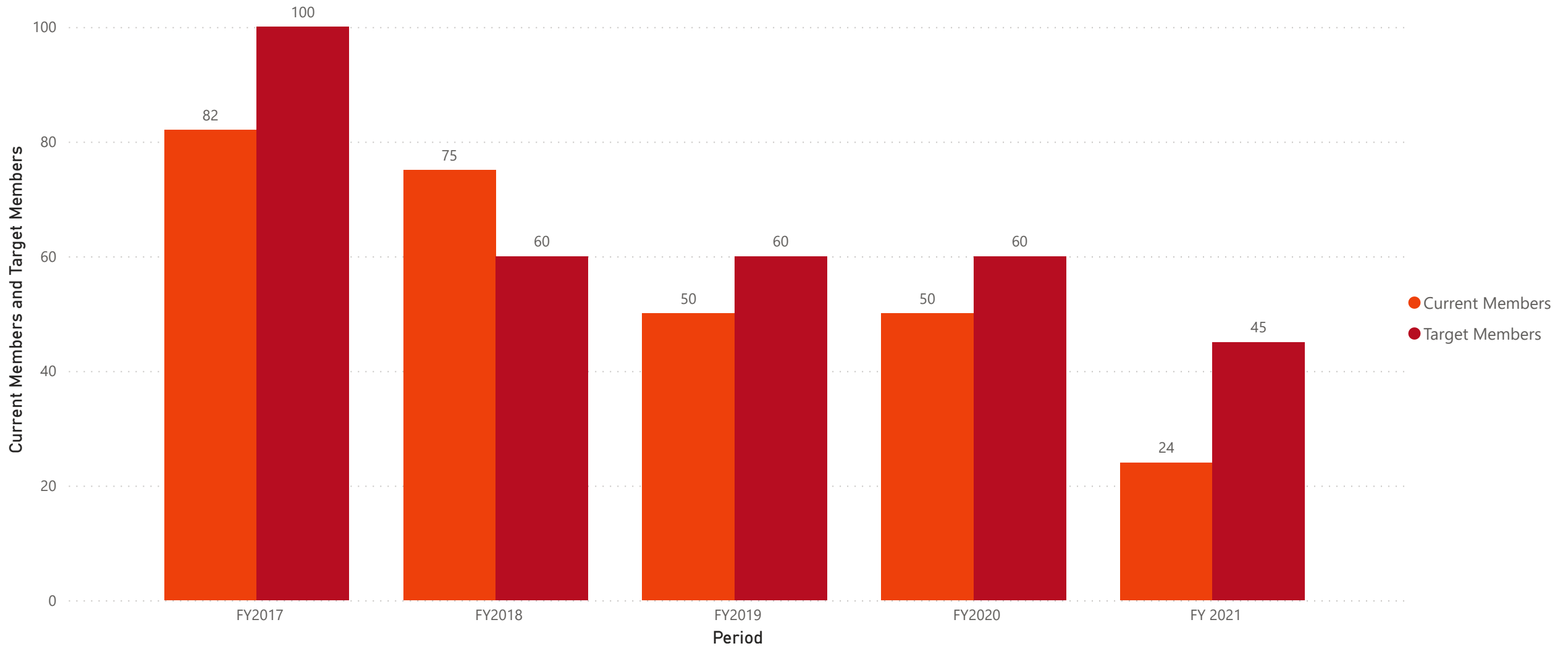


Community Emergency Response Team (CERT) Force



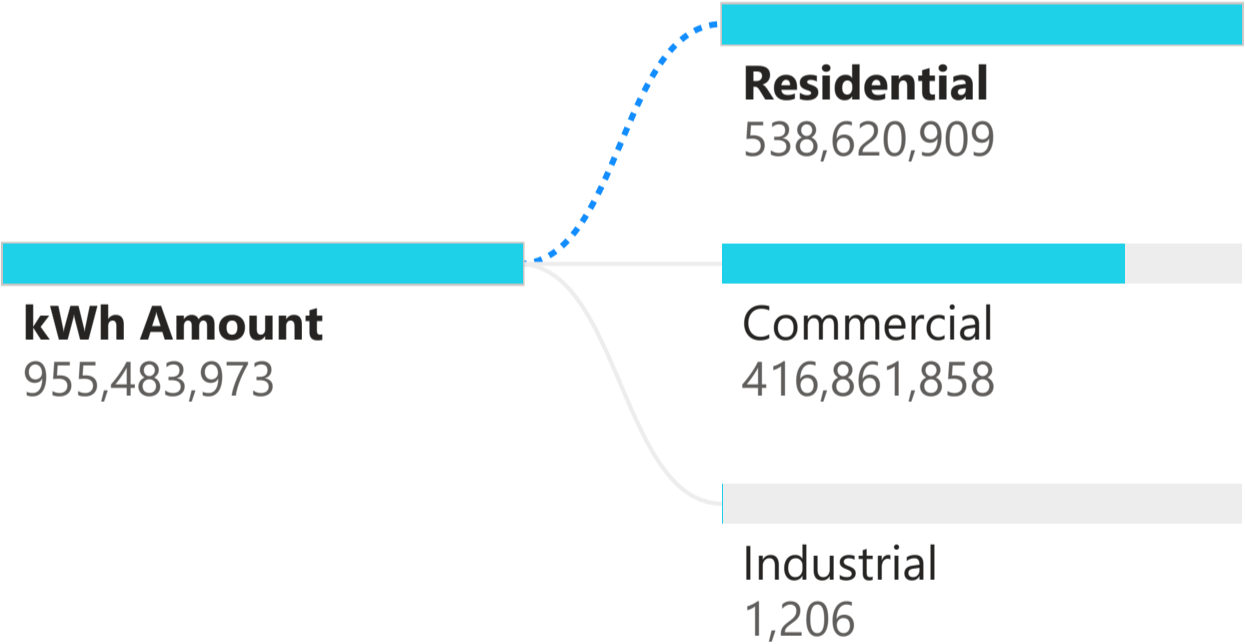
This chart shows the number of CERT members in Coral Springs for the past 5 fiscal years (A fiscal year spans from October 1 - September 30th). According to the Coral Springs CERT website, "The City of Coral Springs' Community Emergency Response Team (CERT) program educates residents about disaster preparedness and how to respond to emergency situations in their community. When emergencies happen, CERT members can give critical support to first responders and provide immediate assistance to victims at a disaster site. CERT members can also help with non-emergency projects that help improve the safety of the community." This graph is derived from data used to track the "Maintain Community Emergency Response Team (CERT) force" metric on the Performance Management Dashboard.

For more information about the CERT program: <https://www.coralsspringscert.org/>

Kilowatt-Hour (kWh) Usage in Coral Springs

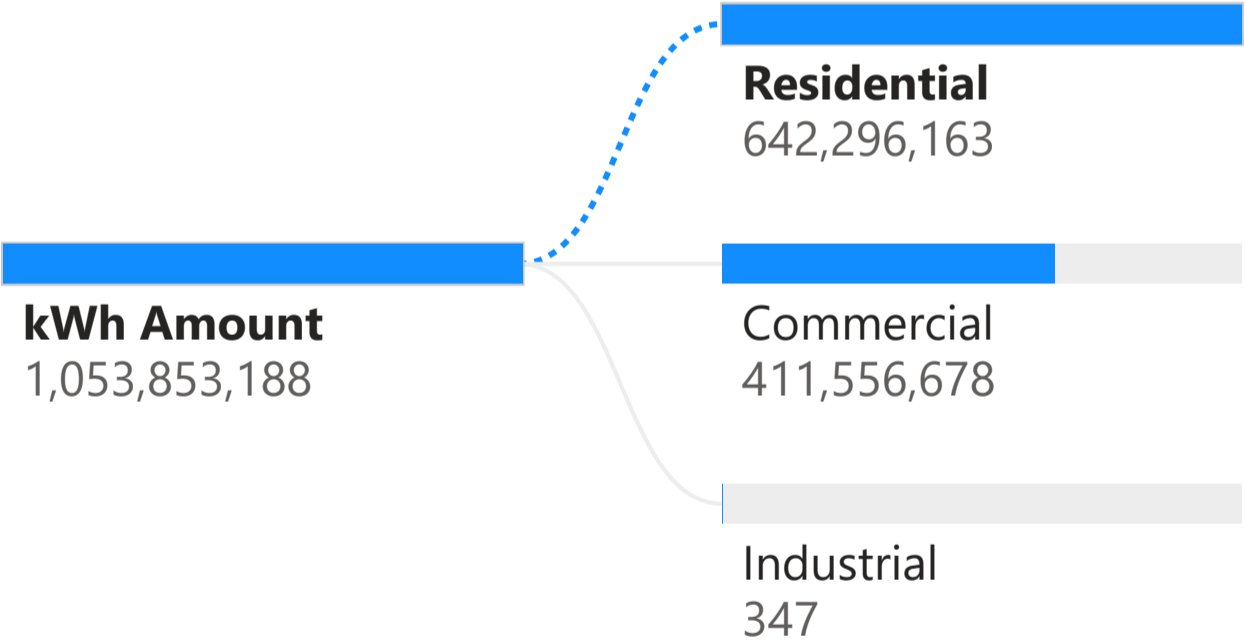
2019

Property Type



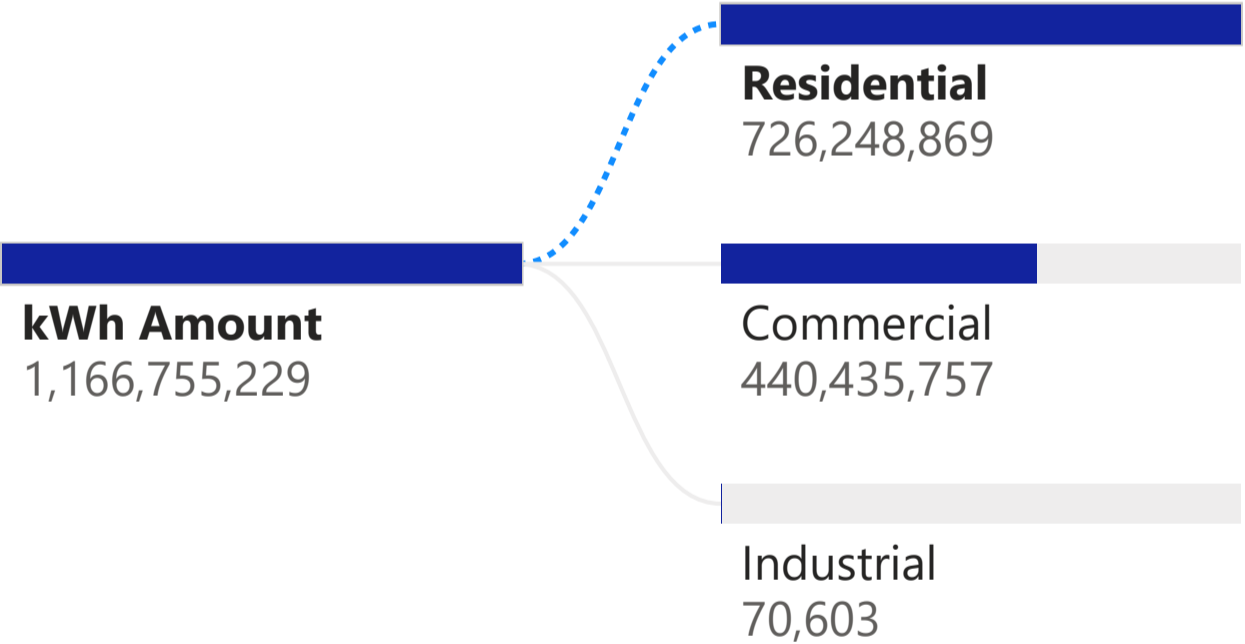
2020

Property Type



2021

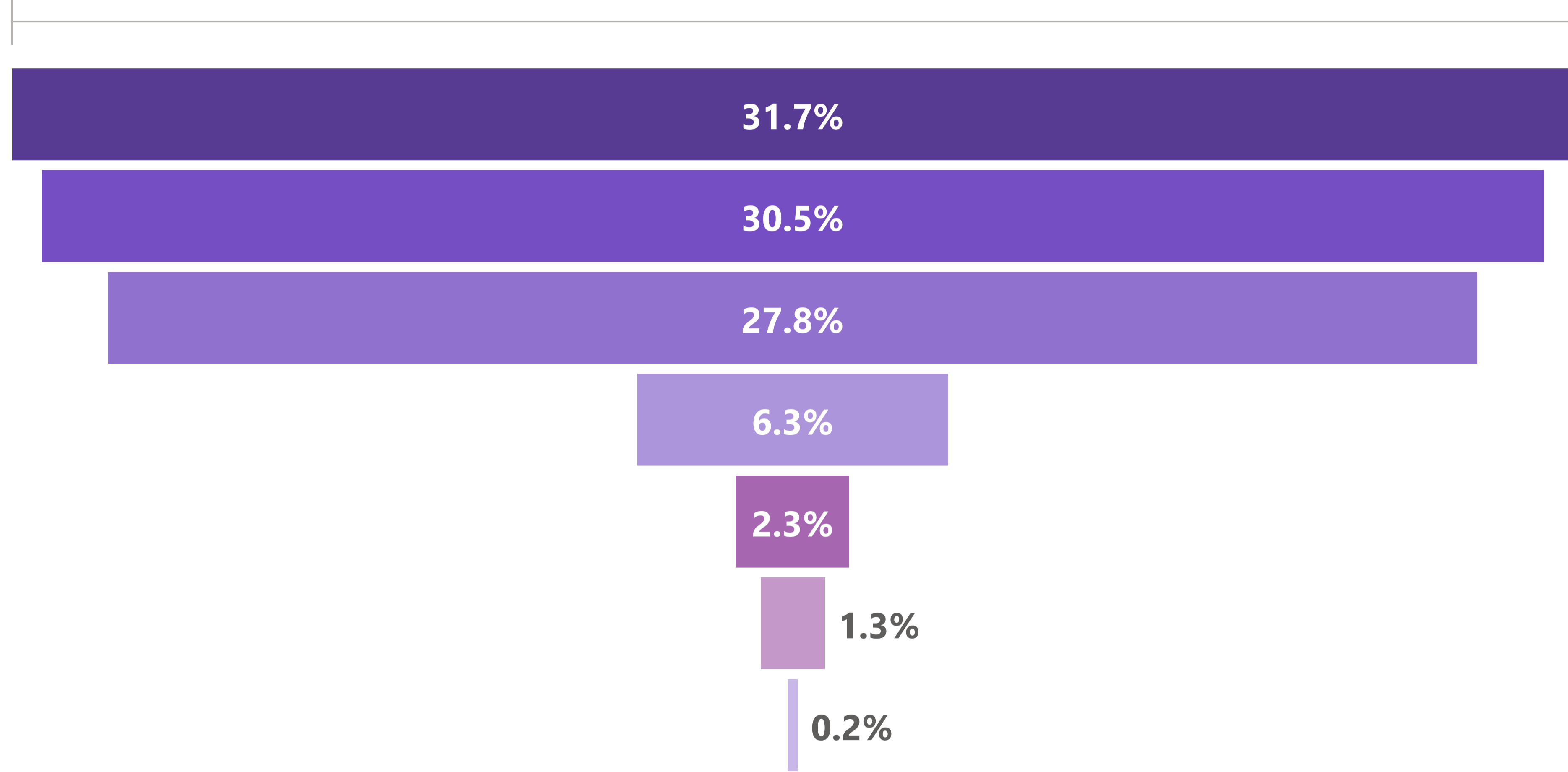
Property Type



This visualization shows the total kWh or kilowatt-hours that has been used in the City of Coral Springs over the last three years. A kWh equals the amount of energy consumed. This graphic is further broken down by the three kinds of property that have consumed this energy, "Residential", "Commercial", and "Industrial". "Residential" refers to housing in the City, "Commercial" includes schools and offices, and "Industrial" includes water treatment plants and more.

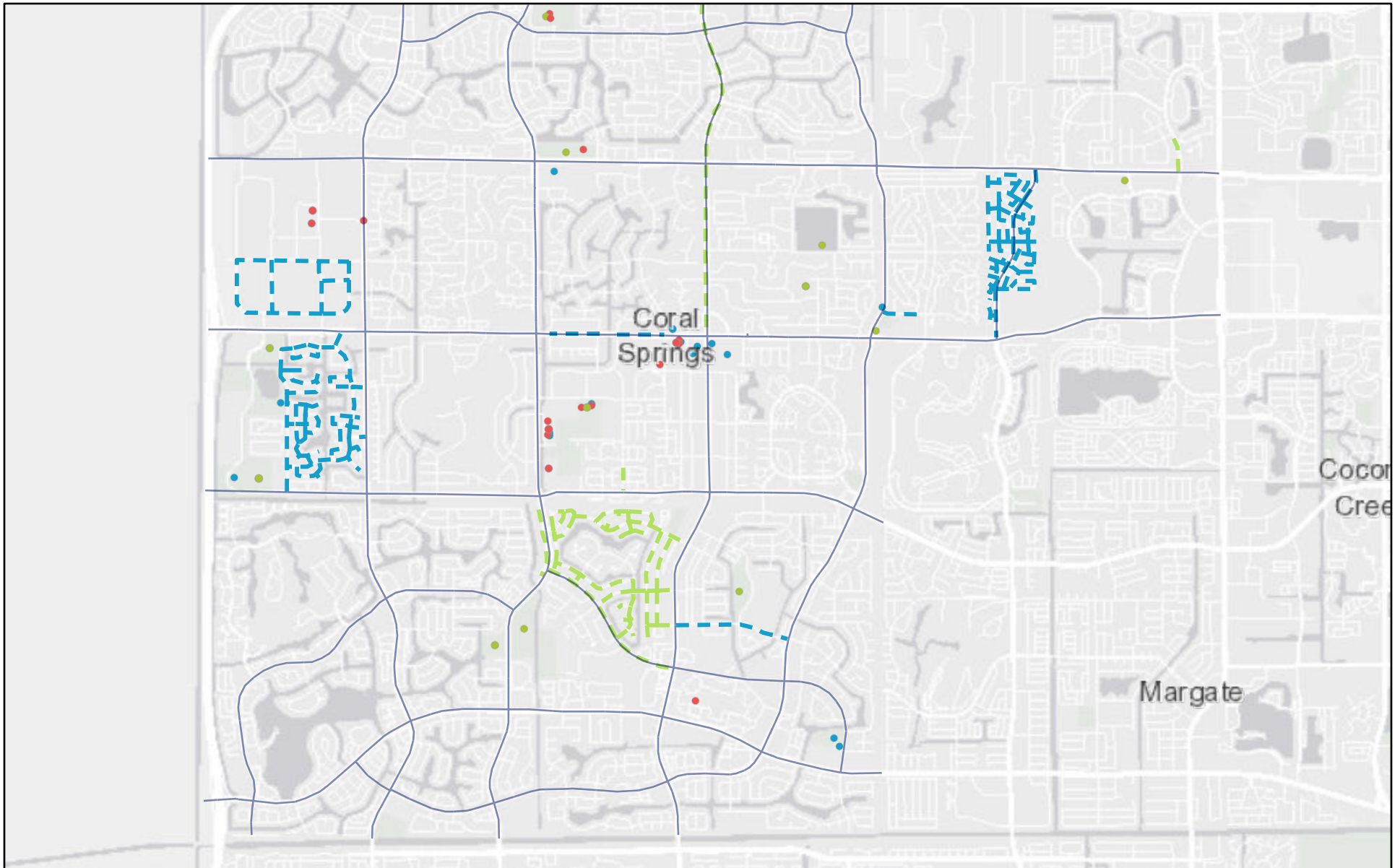
Total Property Tax Bill Breakdown for Fiscal Year 2023

100%



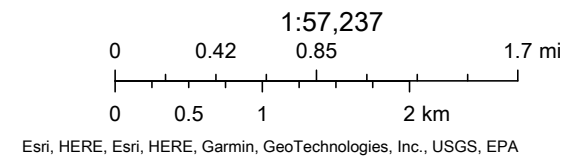
This chart shows the breakdown of the average property tax bill. Only about 30.5% of taxes collected are given to the City of Coral Springs. There are a total of 7 taxing authorities.

Fiscal Year 2022 City Projects

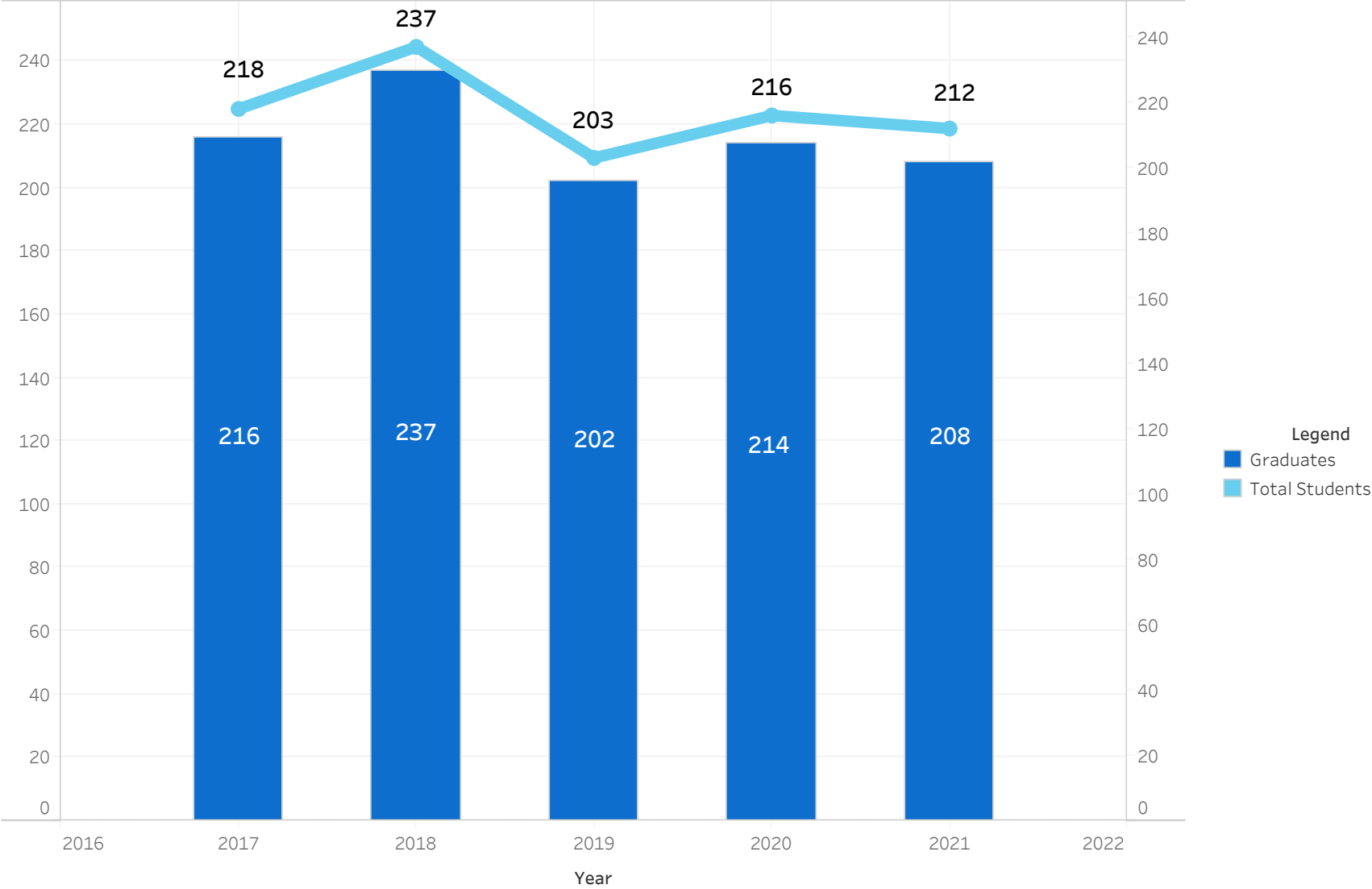


9/2/2022

This map reflects our City Projects that have started or are in progress in Fiscal Year 2022. They include Strategic, Business, and Capital Improvement Plans. **This map is interactive**, for full use, click this link: <https://storymaps.arcgis.com/stories/5ef7af0ebb7e4f7cb8edac86322c0319>

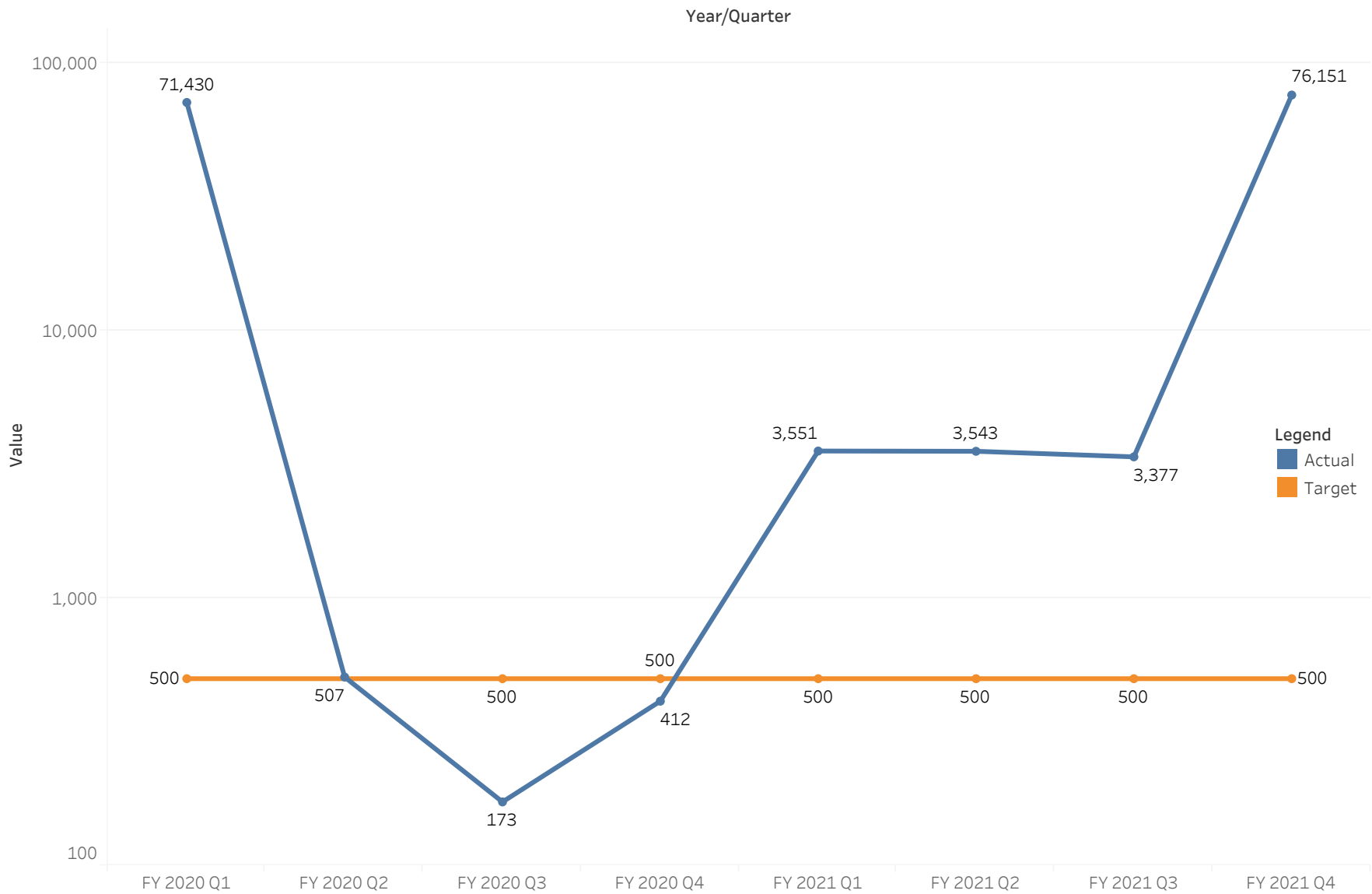


Coral Springs Charter School Graduation by Count



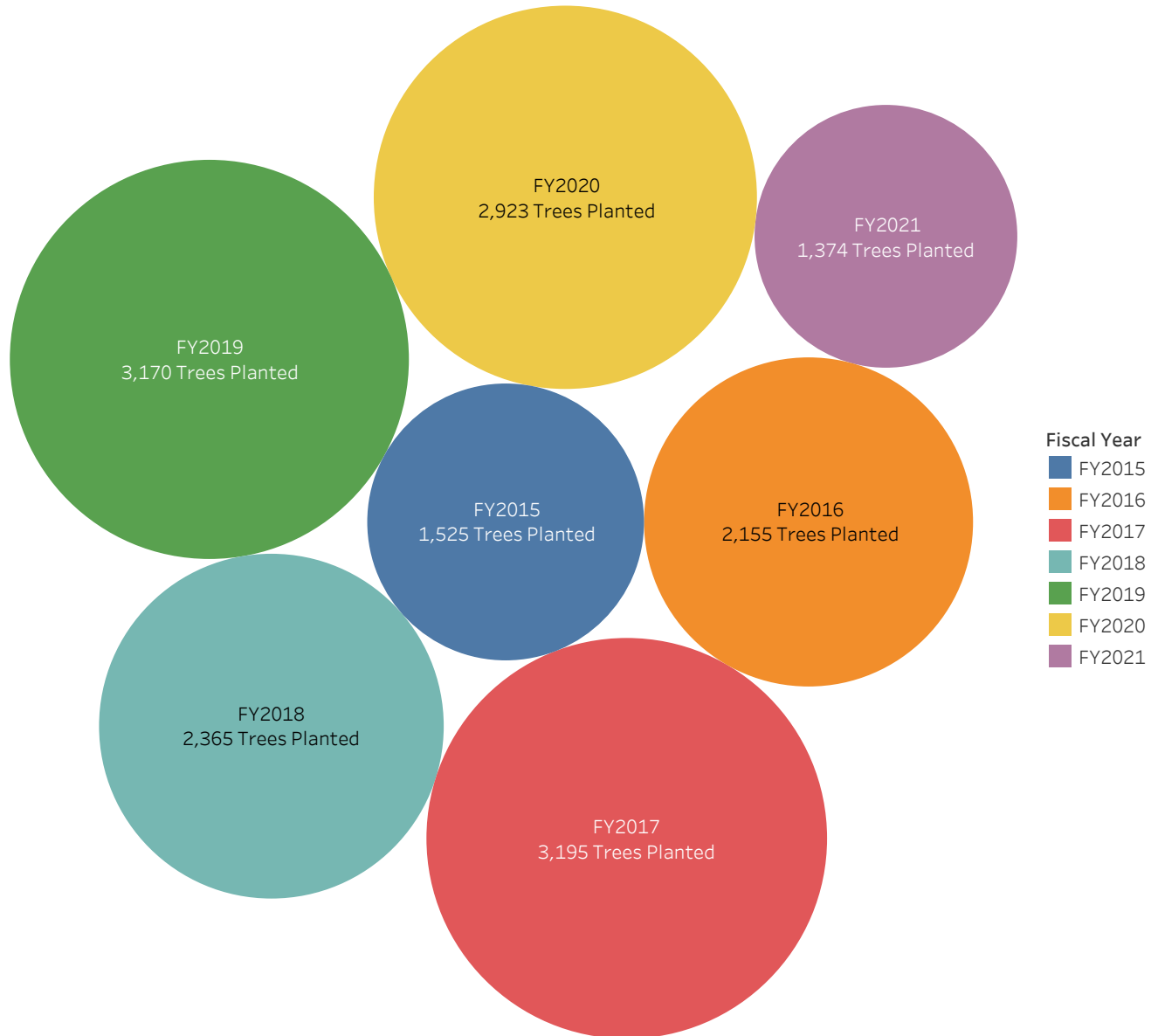
This graph shows the amount of students who have graduated from Coral Springs School as compared to the total amount of students who attended senior year from 2017 to 2021. This graph is derived from data used to track the "Coral Springs Charter School graduation rate (previous year)" metric on the Performance Management Dashboard.

Enrollment in Alert Coral Springs Program



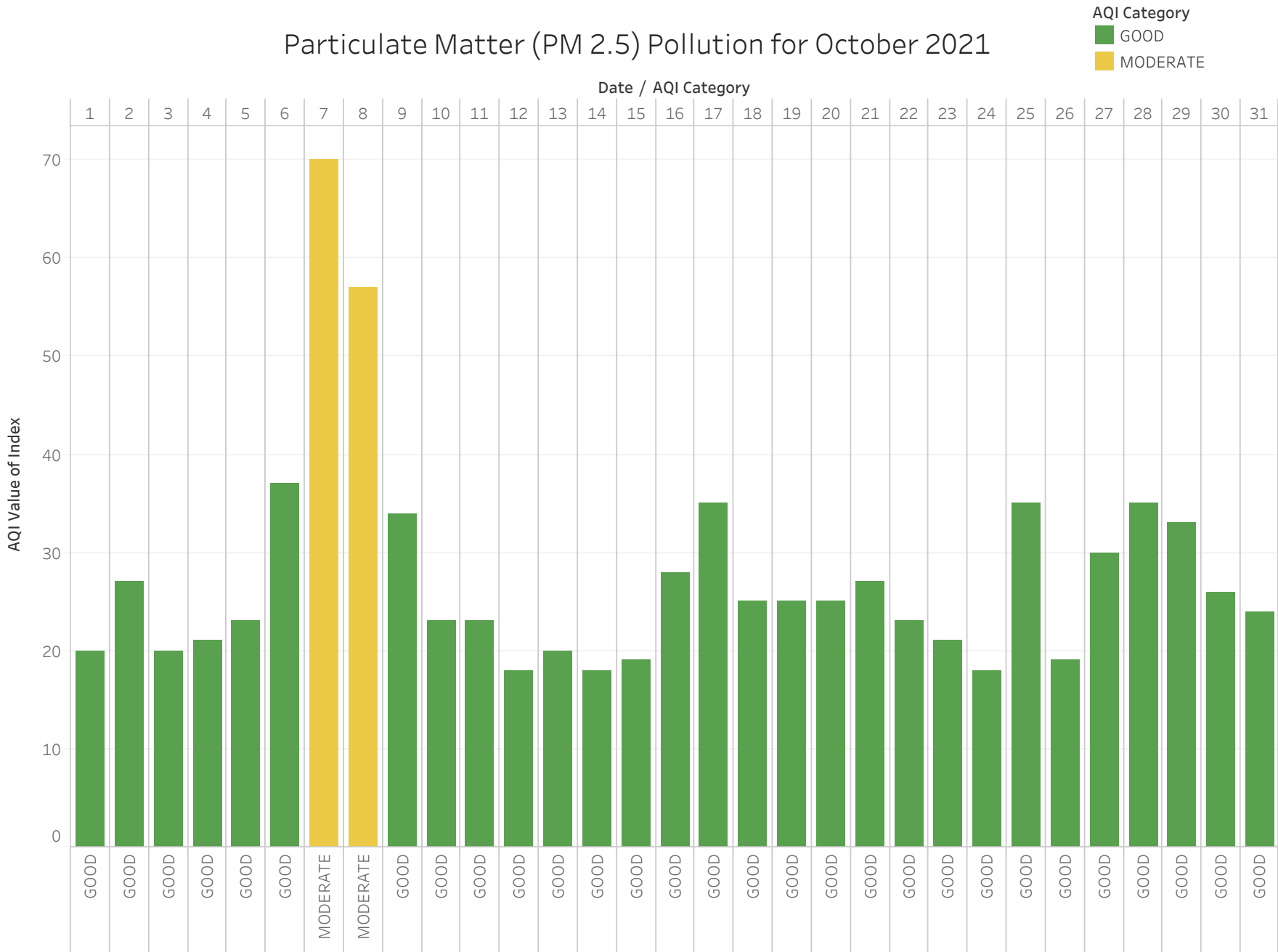
Alert Coral Springs is the city's emergency notification system. This allows the city to notify residents about potential incidents in their area. These incidents can include but are not limited to: gas leaks, boil water notices, storm information, etc. This graphic shows the amount of people who have enrolled in this program on a quarterly basis. If a resident wishes to sign up for this service they can do so by texting keyword AlertCS to 888-777 or by creating an account at AlertCoralSprings.org. This graph is derived from data used to track the "Enrollment in 'Alert Coral Springs'" metric on the Performance Management dashboard.

Number of Trees Planted



This graph shows the number of trees planted in the City of Coral Springs from FY 2015 - FY 2021. The fiscal year begins in October and ends the following September. For example, FY 2015 begins in October 2014 and ends in September 2015. This graph is derived from data used to track the "Number of trees planted within the City" metric on the Performance Management Dashboard.

Particulate Matter (PM 2.5) Pollution for October 2021



This graph shows the air conditions in the Coral Springs area day-by-day for the month of October 2021. AQI stands for "Air Quality Index". See the supporting documentation for the AQI Values of Index breakdown and definitions.

Air Quality Guide for Particle Pollution

Harmful particle pollution is one of our nation's most common air pollutants. Use the chart below to help reduce your exposure and protect your health. For your local air quality forecast, visit www.airnow.gov

Air Quality Index	Who Needs to be Concerned?	What Should I Do?
Good (0-50)		It's a great day to be active outside.
Moderate (51-100)	Some people who may be unusually sensitive to particle pollution.	Unusually sensitive people: Consider reducing prolonged or heavy exertion. Watch for symptoms such as coughing or shortness of breath. These are signs to take it easier. Everyone else: It's a good day to be active outside.
Unhealthy for Sensitive Groups (101-150)	Sensitive groups include people with heart or lung disease, older adults, children and teenagers.	Sensitive groups: Reduce prolonged or heavy exertion. It's OK to be active outside, but take more breaks and do less intense activities. Watch for symptoms such as coughing or shortness of breath. People with asthma should follow their asthma action plans and keep quick relief medicine handy. If you have heart disease: Symptoms such as palpitations, shortness of breath, or unusual fatigue may indicate a serious problem. If you have any of these, contact your health care provider.
Unhealthy (151-200)	Everyone	Sensitive groups: Avoid prolonged or heavy exertion. Consider moving activities indoors or rescheduling. Everyone else: Reduce prolonged or heavy exertion. Take more breaks during outdoor activities.
Very Unhealthy (201-300)	Everyone	Sensitive groups: Avoid all physical activity outdoors. Move activities indoors or reschedule to a time when air quality is better. Everyone else: Avoid prolonged or heavy exertion. Consider moving activities indoors or rescheduling to a time when air quality is better.
Hazardous (301-500)	Everyone	Everyone: Avoid all physical activity outdoors. Sensitive groups: Remain indoors and keep activity levels low. Follow tips for keeping particle levels low indoors.

Key Facts to Know About Particle Pollution:

- Particle pollution can cause serious health problems – including asthma attacks, heart attacks, strokes and early death.
- Particle pollution can be a problem at any time of the year, depending on where you live.
- You can reduce your exposure to pollution and still get exercise! Use daily Air Quality Index (AQI) forecasts at www.airnow.gov to plan your activity.

What is particle pollution?

Particle pollution comes from many different sources. Fine particles (2.5 micrometers in diameter and smaller) come from power plants, industrial processes, vehicle tailpipes, woodstoves, and wildfires. Coarse particles (between 2.5 and 10 micrometers) come from crushing and grinding operations, road dust, and some agricultural operations.

Why is particle pollution a problem?

Particle pollution is linked to a number of health problems, including coughing, wheezing, reduced lung function, asthma attacks, heart attacks and strokes. It also is linked to early death.

Do I need to be concerned?

While it's always smart to pay attention to air quality where you live, **some people may be at greater risk from particle pollution.** They include:

- People with cardiovascular disease (diseases of the heart and blood vessels)
- People with lung disease, including asthma and COPD
- Children and teenagers
- Older adults
- Research indicates that obesity or diabetes may increase risk.
- New or expectant mothers may also want to take precautions to protect the health of their babies.

How can I protect myself?

Use AQI forecasts to plan outdoor activities. On days when the AQI forecast is unhealthy, take simple steps to reduce your exposure:

- Choose a less-strenuous activity
- Shorten your outdoor activities
- Reschedule activities
- Spend less time near busy roads

When particle levels are high outdoors, they can be high indoors – unless the building has a good filtration system.

Keep particles lower indoors:

- Eliminate tobacco smoke
- Reduce your use of wood stoves and fireplaces
- Use HEPA air filters and air cleaners designed to reduce particles
- Don't burn candles

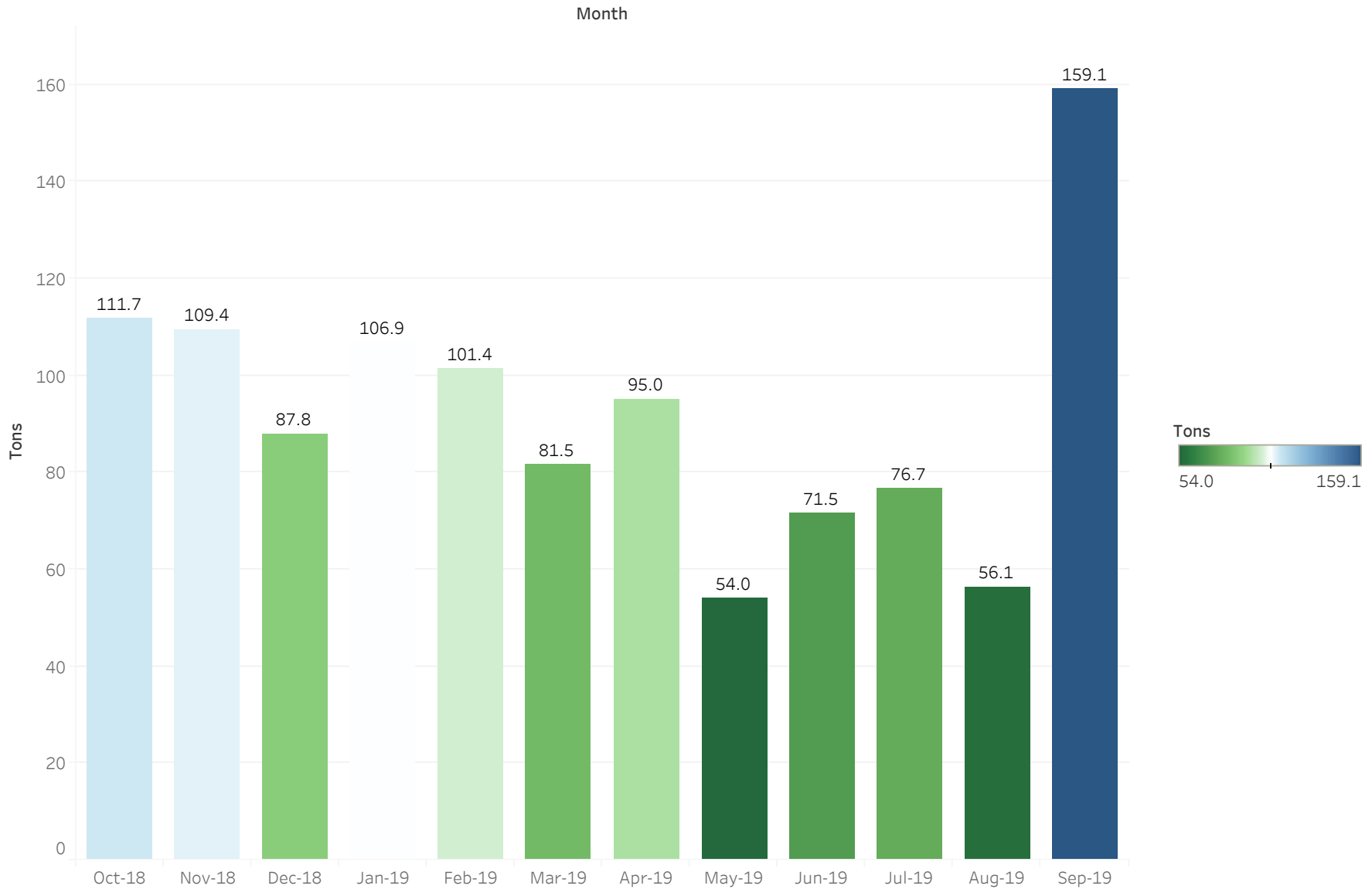
Can I help reduce particle pollution?

Yes! Here are a few tips.

- Drive less: carpool, use public transportation, bike or walk
- Choose ENERGY STAR appliances
- Set thermostats higher in summer and lower in winter
- Don't burn leaves, garbage, plastic or rubber
- Keep car, boat and other engines tuned

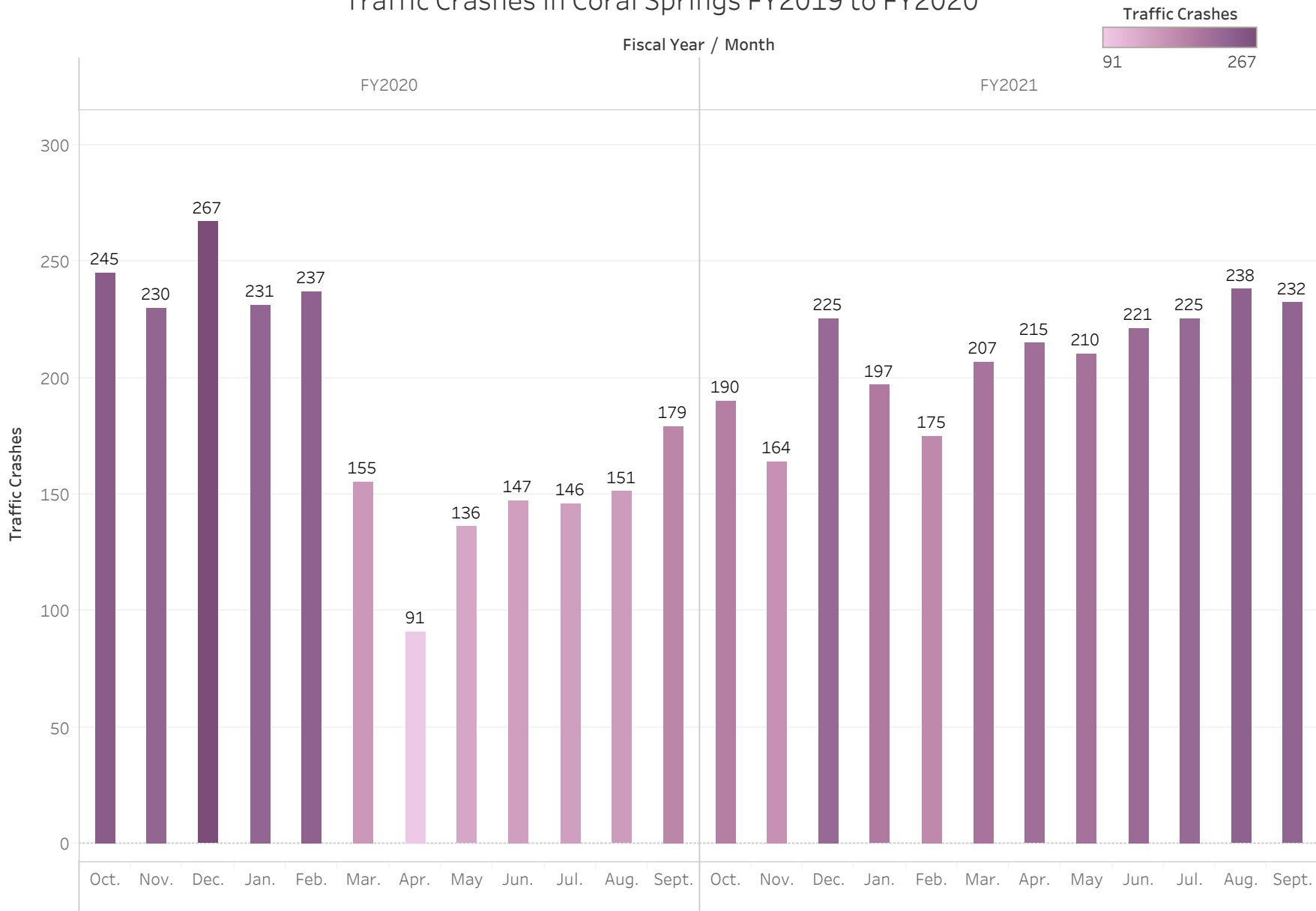


Tonnage of Litter Removed in FY2019



This graph shows the total amount of litter that has been removed from Coral Springs. Litter refers to trash, such as paper, cans, and bottles that are left lying in an open or public place. We measure how much litter has been collected in tons. One ton is equal to 2,204 pounds.

Traffic Crashes in Coral Springs FY2019 to FY2020



This graph shows the amount of traffic crashes in Coral Springs on a month-to-month basis for Fiscal Year 2019 (October 2018-September 2019) and Fiscal Year 2020 (October 2019-September 2020). This graph is derived from data used to track the "Traffic crashes per 1,000 citizens (Previous year)" metric on the Performance Management Dashboard.