



Streetlight Program Transportation Department

August 4th, 2022





Streetlight Info

- 2 staff
 - Streetlight Program Manager
 - Traffic Street Lighting Technician (Currently vacant)
- Budget \$2.2M
 - APS/SRP Electricity
 - Labor and Material for Streetlight Repairs

Inventory - Streetlights

- 21,000 streetlights
 - 1,300 HPS Post Top
 - 19,700 LED Cobrahead
- 840 Downtown pedestrian lights



Post Top



Cobrahead



Inventory – Pedestrian Lights

Types of Downtown Decorative Lights



Conical



Pedestrian



Wall Mount



Recently Completed Projects





Rust Preventative Project



- A three (3) year project that finished in May, 2022. The project involved:
 - Wrapping over 6,000 streetlights in rust preventive material.
 - Replacing around 500 streetlights.



Pole Painting Project



- Over 300 street and pedestrian light poles painted in the last six months
- Over 2,000 painted poles in the last five years.

Café Lighting



- Decorative lights installed across seven poles on W Glendale Ave between N 58th Ave and N 58th Dr
- A second and third phase is being planned



How Can We submit lighting Concerns?

- Easiest way to report an issue is through GlendaleOne reporting system
 - Online
 - There is also a phone app
 - This is the best way to request as every ticket is tracked through the system
- Contact us by phone:
 - Transportation Phone #: (623)930-2940





How Can a Problem Be Reported?

Glendale One Hyperlink: <https://glendaleone.com/G1/>



Welcome to GlendaleOne - Your One Stop for Service



Knowledge Base (FAQ)



Service Request



Contact

Location	Details	Contact Info
Type of Issue *		
Street Light or Pedestrian Light Issue		
What you need to know:		
Click here to find a streetlight location and pole number in our mapping system.		
A street light is used to illuminate roadways and adjacent sidewalks. It is not the red/yellow/green traffic control device, we refer to that device as a traffic signal.		
Do not use this form to report a street light that has been knocked down or appears to be at risk for falling. Please call (623) 930-2940 during normal business hours or (623) 934-7551 after hours.		
1 related knowledge base articles		
Pole Number		
GL123		
Lighting Issue *		
Light not operating		
Comments *		
Describe the issue		



Contact Information

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QUESTIONS

