# streetleaf

# **Performance Report HURRICANE MILTON**

#### **SUMMARY**

Of the 1,269 Streetleaf BLVD lights installed in the affected area, only 52 issues were reported during the storm. Only 5 were critical failures (lights not operational).

Landfall: October 9, 2024 Location: Near Sarasota, FL

**Strength:** Category 3

#### **SMART DESIGN**

Introduced in 2024, the Streetleaf BLVD is built for collector roads. It features a bi-facial solar panel for efficient energy capture, motionactivated dimming, and a battery that can last over 5 days without recharging.

### **3 MILLION WITHOUT POWER**

A lack of lighting heightens safety risks for residents and delays critical recovery efforts.

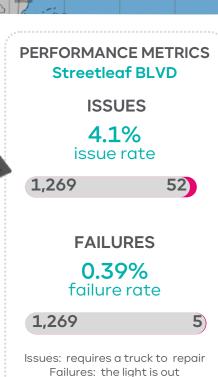
Pedestrian injury accidents are 2x more likely at poorly lit intersections

PEDESTRIAN INJURIES



CAR ACCIDENTS 4







# **Community Impact**

# BE PREPARED, NOT REPAIRED

Streetleaf applauds local leaders, businesses, and communities for investing in hurricaneresilient infrastructure.





## **RESILIENCY**

Ongoing weather threats which leave our communities struggling to rebuild. We need to focus on building strong to stay strong.



#### **SAFETY**

Dependable lighting during and after a storm can increase safety for drivers, pedestrians, and workers. It deters theft in areas with power outages and aids in cleanup efforts.



#### **ENHANCED CUSTOMER EXPERIENCE**

Leveraging the power of technology we can proactively respond to performance anomalies and outages leading to quicker resolutions when problems do arise.



RELIABLE LIGHTS. **RENEWABLE POWER.** 

## ILLUMINATE THE FUTURE

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States with Streetleaf Lights

**272** 

Streetleaf Lighting Projects in the U.S.

10,235+

Streetleaf Lights in Operation

