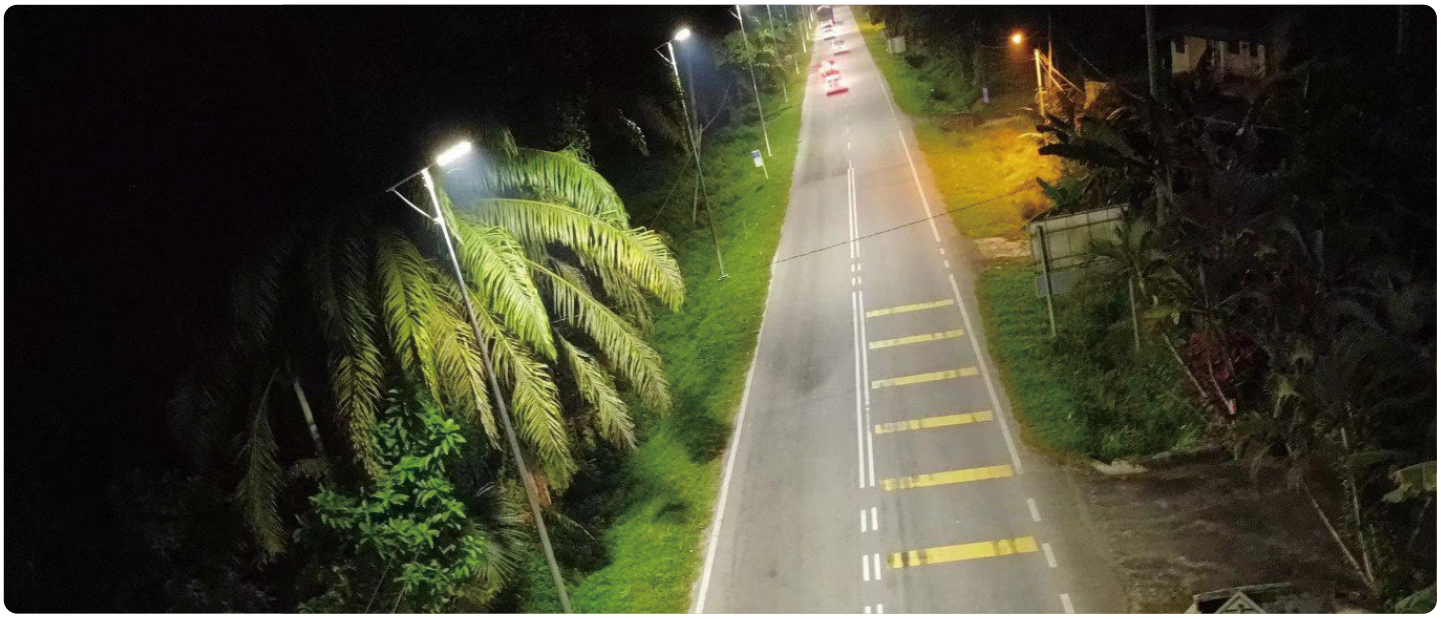
PROJECT EXPERIENCE : MALAYSIA

SUNMASTER

SunMaster Solar Street Lights Illuminating Malaysia's Path Towards Sustainability



Introduction

In recent years, Malaysia has been actively embracing renewable energy solutions to reduce its carbon footprint and promote sustainable development. Among these initiatives, the installation of SunMaster solar street lights across various regions in the country has gained significant traction. These innovative lighting systems not only provide efficient illumination but also contribute to Malaysia's efforts in achieving its renewable energy targets.

Efficient and Cost-Effective Lighting

The SunMaster solar street lights are equipped with high-quality LED lamps that offer excellent brightness while consuming minimal energy. By utilizing solar power, these street lights also eliminate the recurring costs associated with traditional grid-powered lighting, making them a cost-effective solution for municipalities and local communities.



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Government Support and Future Prospects

The Malaysian government has been actively promoting the adoption of renewable energy solutions, including solar street lights, through various incentives and policies. The installation of SunMaster solar street lights in numerous areas across the country is a testament to the government's commitment to sustainable development.

Conclusion

The installation of SunMaster solar street lights in Malaysia has proven to be a significant step towards achieving sustainable development goals. With their ability to harness solar energy, reduce electricity consumption, and enhance safety and security, these innovative lighting systems have become a valuable addition to various regions across the country. As Malaysia continues to prioritize renewable energy, the widespread adoption of SunMaster solar street lights will undoubtedly contribute to a greener and more sustainable future for the nation.





Selangor, Malaysia Street Light Project

Powered by 80W all-in-one solar street lights and 50W UFO lights, the project brings safe, off-grid illumination to local roads – brighter nights, safer communities.

Location
Selangor, Malaysia

Client

Project Quantity
260pcs

Products Used
Solar Panel:220W36Vx1pc; 80W36Vx1pc;LED Lamp: 80Wx1pc;50Wx1pc;Battery: 24V30AHx1pc;12V40AHx1pc; Controller: MPPT 24V10A x1pc;

















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Penang, Malaysia Street Light Project

The Malaysian government has been actively promoting the adoption of renewable energy solutions, including solar street lights, through various incentives and policies.

Location
Penang, Malaysia

Client

Project Quantity
326pcs

Products Used
Solar Panel:260W36Vx1pc;
LED Lamp: 120Wx1pc;
Battery:24V40AHx1pc;
Controller: MPPT 24V10A x1pc;
Lamp Pole:8m....













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