Solar Street Light Autonomy Review

JIEYAO LIGHTING | Buyer worksheet | 24 October 2026

Project / location / application

Supplier / offered model / quotation revision

Complete pack: voltage / Ah / Wh / usable-energy basis / temperature

Nightly scene schedule / electrical boundary / Wh per night

Starting charge / solar-input condition / cutoff / low-battery mode

Lighting criteria and measurement positions for each scene

Claimed nights / calculated complete nights / reviewer and date

Evidence and Acceptance Record

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For each row enter supplier response, evidence reference and status:
Met / Open / Not met. Attach logs, calculations and agreed criteria.

1. Configuration and settings match the quotation | Response / Evidence ID / Status

2. Starting charge, temperature and solar input documented | Response / Evidence ID / Status

3. Time-stamped electrical load and energy log | Response / Evidence ID / Status

4. Required lighting maintained in every agreed scene | Response / Evidence ID / Status

5. Complete compliant nights / deviations / recharge assessment | Response / Evidence ID / Status