

FROM DESIGN TO INSTALLATION: S4GA SOLAR AIRFIELD LIGHTING GUIDE

Solar Feasibility Study

A solar feasibility study is conducted at the start of each project. It ensures the proposed system meets airport requirements and supports daily operations without interruptions.

Solar AGL Design and Commercial Proposal

We offer ICAO/EASA-compliant airfield lighting design and provide an offer based on resulting bill of quantities, including solar vs. conventional system cost comparison.

Manufacturing and Delivery

Our expert team will carefully manufacture your system and conduct thorough quality control checks to ensure optimal performance.

Installation and Commissioning Support

S4GA offers on-site technician support to ensure correct installation and compliance with our standards.

Maintenance Visit after 12 Months

S4GA conducts a yearly control visit to ensure the system is in optimal condition and functioning correctly.



S4GA FREE Trial Program

Trial ends with report on individual light performance, incl. battery level and operating hours.

Purchase Support

S4GA offers ready-to-use product specifications and expert guidance on available options, spare parts, and training services.

Shipping

Our logistics team delivers your equipment to your preferred location.

On-site Training

S4GA offers on-site training for airport staff on system operations, maintenance, and troubleshooting.