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Press release

For immediate release

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Avlite Systems Enhances their Obstruction Portfolio with the addition of the solar self-contained FAA L-810

Avlite is Enhancing Aviation Safety with temporary solutions for use during construction with the addition of a solar self-contained photometric compliant FAA L-810 Obstruction Light.

Tilton, New Hampshire, USA – 7 July 2016 — Avlite Systems today enhanced their obstruction lighting product portfolio, with the addition of the self-contained solar LED Low-Intensity Obstruction Light (LIOL). Compliant to FAA L-810 photometric requirements. The low-intensity obstruction light is specifically designed for the marking of wind turbines during construction as required by FAA AC70/7460-1L.

Avlite Systems solar LED obstruction lighting products are compact, rugged and come fully self-contained. They offer rapid and easy installation due to the fact there is no external cables or power required. The light unit can be monitored through optional GSM monitoring and can be controlled via optional GPS synchronisation. The

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obstruction light is virtually maintenance free, has integrated solar panels and user replaceable battery, that will exceed five years of service.

Avlite Systems has an extensive track record of providing turnkey obstruction lighting projects, our long-standing relationships within the aviation industry ensure that we design and deliver the most innovative products, services and solutions to our global customers. Avlite Systems a name you can trust for quality, commitment and service excellence.

"We are excited to release a solar self-contained obstruction light with FAA L-810 photometric compliance for the wind turbine construction market," said Tara Stewart, Head of Global Sales Aviation, Avlite Systems. "Avlite offers a full range of obstruction lighting, both temporary and permanent, giving customers the ability to mark wind turbines in all phases of construction with a single universal mount reducing project costs."

Avlite leverages LED technology to reduce power consumption and costly maintenance of our obstruction lighting products. We design and manufacture the light with a 7-stage powder coated aluminium body, and the lens is made from LEXAN® Polycarbonate, which is UV stabilised. The obstruction light also comes with an IP-68 rating.

The solar self-contained LED obstruction light with photometric compliance to FAA L-810 is available now, for further information, please visit the product information page by [clicking here \(http://www.avlite.com/\)](http://www.avlite.com/).

How to Buy

Contact Sealite [here \(http://avlite.com/contact\)](http://avlite.com/contact) or contact an authorized Avlite Distributor, to locate your local distributor, please [click here \(http://avlite.com/find-your-distributor\)](http://avlite.com/find-your-distributor).

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Company Information

We believe **technology improves navigation™**

Avlite Systems is a world-class aviation lighting systems manufacturer providing turnkey solutions for defense, government, civil and humanitarian aid applications in the most remote, toughest environments. Avlite's commitment to research and development, product innovation and agile manufacturing continues to make us an industry leader in aviation lighting, while being environmentally responsible by providing clean, green, renewable energy sources with a minimal environmental footprint.

For more information about Avlite Systems, please visit our website at www.avlite.com email [info\(at\)avlite\(dot\)com](mailto:info(at)avlite(dot)com) or call International +61 (0)3 5977 6128, America & Canada on +1 (603) 737-1311 and United Kingdom +44 (0) 1502 588026

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