

Inform Newsletter

September 2026



Airspace and Noise Week 2026

Join us for Airspace and Noise Week, taking place from Monday 19th October to Thursday 22nd October 2026. This is an event open to the public and designed for anyone interested in learning more about the operations of London Luton Airport.

This event will feature a range of speakers covering a variety of topics. Airspace and Noise Week offers an opportunity to engage with industry professionals, ask questions, and gain a deeper understanding of the operations at one of the UK's busiest airports.

To attend Airspace and Noise Week, please complete our short booking form to register your place.

[Book your place](#)

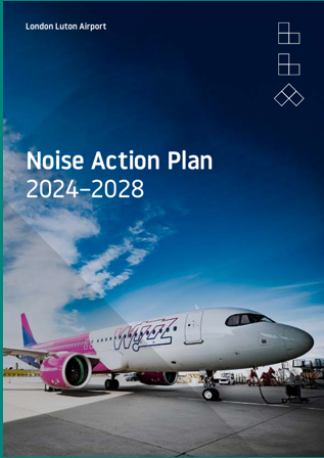
Day	AM Session	PM Session
Monday 19th October	LLA Operations	Measuring Aircraft Noise
Tuesday 20th October	Noise Insulation Scheme	Community Trust Fund
Wednesday 21st October	Luton Operations - ATC perspective	Luton Operations - Pilot perspective
Thursday 22nd October	LLA Operations	The Future of Aircraft

Noise Action Plan

Our 2024–2028 Noise Action Plan sets out how we will manage and reduce aircraft noise impacts, building on the commitments made in the airport’s 2022 Section 106 Agreement with Luton Borough Council.

The plan outlines a range of initiatives designed to minimise noise impacts, engage with local communities, and encourage quieter flying practices over the coming years. To learn more about our commitments and planned actions, explore the full London Luton Airport Noise Action Plan.

[View Noise Action Plan](#)



Community Pop-up Engagement Sessions

We are committed to providing opportunities for our local communities to learn more about airport operations and to ask questions or raise concerns. As part of this commitment, we have introduced Community Pop-Up Engagement Sessions in locations surrounding the airport.

The sessions allow community members to speak directly with members of our Flight Operations team about aircraft noise, airport operations and the noise management measures we have in place to minimise and reduce noise impacts where possible.