

Company Information

Your company information displayed where you want it.

Improved dynamic workflows

The Company Information module lets you create and manage OM-C content such as security airspaces, decompression procedures, or escape routes for the **Enroute Map**, and airport-related data like local procedures, restricted areas, or infrastructure changes for the **Airport Moving Map** within Lido mPilot. Information is displayed on both platforms, ensuring crews always have the details they need.

Administrators can use a web application to design overlays with an online tool or import external content. Information may include spatial and textual elements, clearly represented in the air or on the ground.

Once published, Company Information is instantly available in Lido mPilot. Crews can access it via the CPMY section of the Enroute Map or through the AMM CPMY menu, with simple visibility toggling.

Create and manage overlays

Your Company Information is set up via the **Lido Web Portal** in the “App Content Management” section, where it can be designed or imported.

Overlays can be disabled at any time in the Web Portal. Disabled information is not distributed, and expired content is automatically hidden.

Company information in Lido AMM

In addition to the Enroute Map, Company Information is fully integrated into Lido AMM (Airport Moving Map). This gives airlines the flexibility to display their own spatial data alongside default Lido navigational content, ensuring that

crews are always informed about airport-specific situations not covered by standard data — such as local procedures, temporary restrictions, or infrastructure changes.

Pilots can access these overlays at a glance via the CPMY menu icon within AMM, enabling quick toggling and situational awareness during ground operations.



Company Information in action

By combining airline-specific overlays with Lido’s navigational data, Company Information ensures that your crews are always informed about situations that go beyond standard datasets — from custom escape routes in flight to localized airport procedures on the ground. This integration simplifies back-office processes, reduces documentation maintenance, and provides pilots with a clear and consistent operational picture.

For more information please contact marketing@LHsystems.com