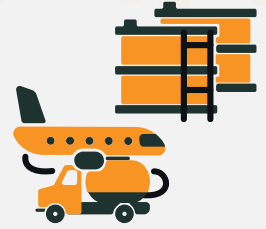


Fingal Aviation embraces digitalisation to modernise Ireland's international airports



Fingal Aviation Services, the award-winning into-plane agent used by Shell and Topaz Aviation Ireland, selected i6 Group to successfully deploy into-plane management solutions at their Dublin and Cork airports.

Fingal Aviation, winners of the Aviation Industry Awards Company, once again proved their commitment to providing the best service possible by embracing digitalisation.

i6 technology allows DUB and ORK to maximise operational efficiency by implementing new into-plane management solutions and communication systems.

“

The solutions provided by i6 have replaced manual processes and saved a lot of paperwork.

This had a positive impact, allowing us to streamline many procedures and achieve better operational management using real-time information.

This in turn helps us provide an even better service for our customers.

”



Fingal Aviation Services
Agent for Shell & Topaz Aviation

Ken McHutcheon

Supply & Operations Manager
Fingal Aviation Services Ltd.

THE CHALLENGE

Prior to working with i6, Fingal Aviation relied on traditional, manual processes in their aircraft refuelling operations. This led to a huge amount of paperwork, errors in communication, and inefficiency in both order allocation and completion.

THE APPROACH

We worked with Fingal Aviation to implement Fusion⁶, our into-plane management platform. This provided full remote visibility of all ground fuelling and service order operations, allowing an increase in operational efficiency and providing next-level planning and allocation options, including tasks, transactions, maintenance and quality control.

By implementing Fusion⁶, airlines such as British Airways can now also take advantage of eHandshake[®], offering advanced into-plane connectivity with detailed, real-time refuelling information and additional communication between pilots and ground crew.

In addition, both locations use our Reconcile⁶ fuel inventory and accounting platform, allowing these airports to track the movement of fuel across their supply chain and vehicles.

THE RESULTS

By implementing these solutions, DUB and ORK have complete, end-to-end control of their fuel management operations. This allows them to reduce paper-based transactions and improve customer service, and allows Fingal Aviation to increase fuel efficiency, ensuring the optimal amount of fuel is uplifted for every flight.





Fuel Management Technology For Smarter & Greener Operations

Visit our [homepage](#) for more
information and [get in touch!](#)

