

CASE STUDY



Safety Training Systems, Inc. (STS) has earned a reputation as a consistently reliable subcontractor of custom training equipment hardware to major prime contractors in the aviation and defense industries. Providing training hardware for both military and commercial purposes, STS is considered to be the leading supplier of cabin attendant training equipment to both the domestic and international airline communities.

PGL Services Implemented

For Flight Simulator Manufacturers, Training Facilities and Logistics Industry Partners, PGL offers full-service simulator moves and specialized services in support of those moves.

- Logistics Planning
- ► On-Site Management
- ▶ Loading
- Trucking
- Customs handling

Not Just a Box

THE OPPORTUNITY

Safety Training Systems is a leading provider of training hardware for the aerospace industry. One thing that sets this particular project apart from the usual flight simulator move is that STS manufactures training solutions for more than just pilot training. This often includes the repurposing of various parts of the airframe, from simulated cabins to train the aircrew, to tail sections and other parts of the aircraft to train maintenance workers. Such is the case for this project, where we were tasked with moving the tail section of a 737 from a salvage facility in the UK to the STS headquarters in Tulsa, Oklahoma where it will be adapted from partial airplane to an invaluable piece of custom training equipment.

THE EXECUTION

As with any large specialty move, the job comes with unique challenges, and due to the size of this tail section, this was certainly no exception. In particular, the move included the tail section in addition to 3 total crates that filled an entire flatbed truck with related components including stabilizers.

Beyond the physical move, the PGL team of operators advised on permitting, taxes and customs concerns, allowing for a stress-free turn key logistics experience for STS. More than just transport, PGL replaces the stress of a move like this with peace of mind that the details are taken care of.



Details of the move included:

- Crating and building of the cradle
- Transport from the salvage facility to the port in the UK
- Overseas shipment on a cargo ship
- Offloading from the Galveston port onto two oversize trucks
- Oversize load escorts and permitting to Tulsa

THE OUTCOME

The end goal for a project of this scale is not just a successful move. Throughout the process, PGL kept our Safety Training Systems contacts informed every step of the way.

This project allowed PGL to flex many of it's contract logistics muscles, with many more functions available.

For international moves, our partnership with The Aerospace Logistics Alliance (TALA) offers the transparency and operational know-how necessary for the task.

From project management to successful delivery and everything in between, PGL has the experience to go beyond 3PL with full-service delivery on a global scale.

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