



The Project

DHL operates a number of Hub facilities in many countries around the world to support its vast operating network.

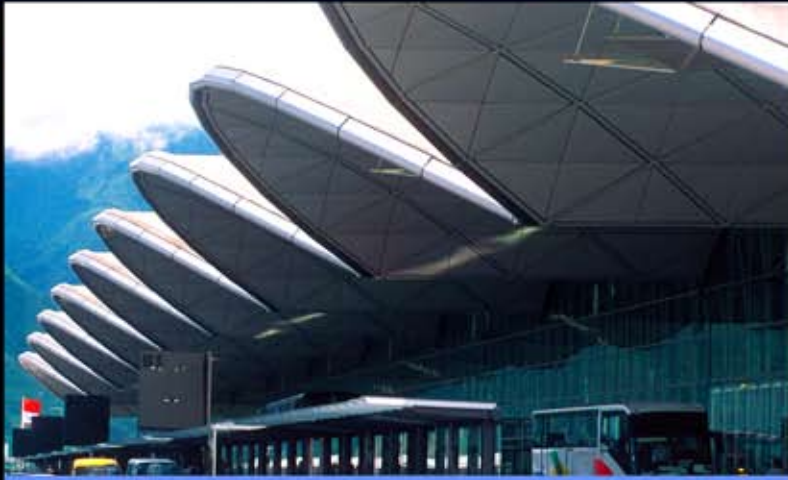
The Hubs operate as collection and distribution points for DHL's air and road linehaul network to ensure shipments are processed and onforwarded to their delivery destinations in the most time and cost effective manner.

This facility was a bespoke design and build that was created to meet the growing demand of DHL's air and road network and operational requirements for Hong Kong, China and Central Asia.

Services Provided

The services provided by Headland Project Management included the following.

- Tender Bid Preparation
- Definition of User Requirements
- Functional and Architectural Design
- Procurement and Management of all Consultants and Contractors
- Design of the Material Handling System
- Construction Management



Our Approach

Headland Project Management were appointed to manage the initial phase of this project in compiling the bid document to the Hong Kong Airport Authority.

After winning the competitive tender bid we were then asked to manage all elements of the project including the design and construction of this very large air express and logistics facility. This role also required us to manage the design and construction of the complex Material Handling System which was at the core function of this building.

We were also involved in assisting DHL's legal team to compile the lease agreement with the Airport Authority.

The Outcome

The delivery of this project was an unmitigated success on all fronts with the project delivering all of the expectations of the Client and all within budget and on time. In addition, there was no interruption to business activities during the overnight transfer of operations from their previous facility to this new one.

