

INCHON INTERNATIONAL AIRPORT



The new Incheon International Airport outside of Seoul, South Korea, is designed to serve as the single most significant international gateway to Northeastern Asia. The airport consists of a passenger terminal, a transportation center, cargo terminal, control tower, and over 120 related support facilities. The entire facility is located upon the reclaimed tidal land between two islands off the coast of the city of Incheon.

CFA was retained to provide audio communication (paging) system consultation, design, and on-site commissioning services for the passenger terminal facility.

The audio communication system in the airport utilizes the latest in computer based announcement control systems including the playback of multi-language prerecorded voice announcements, automatically initiated from the airport flight information system.



Client: Inter-M Corporation
Seoul, South Korea

Facilities: International Airport

Designer: Edouard G. Charland

Completed: 1998