



## DESIGN & SUPPLY OF PROTOTYPE AUTOMATIC FARE COLLECTION GATES FOR THE TAIWAN HIGH SPEED RAIL PROJECT



**Project Scope** : To design and supply prototype Automatic Fare Collection (AFC) gates for the Taiwan High Speed Rail Project.

**Project Period** : 2004

**Developer and Client** : Taiwan High Speed Rail Corporation and Thales e-Transaction CGA S.A.

**Location** : Taiwan

### Project Description

Taiwan High Speed Rail is a high speed rail network that runs along the west coast of Taiwan. It is approximately 335.50 kilometers and runs from Taipei to Kaohsiung, with a total of 8 stations; 5 elevated and 3 underground. It began operations in January 2007.

MSI Global Pte Ltd was awarded the contract to design and supply 3 prototype AFC gates. Thales e-Transaction was the contractor for the supply of AFC gates for the project. With the design of prototype gates completed by MSI, Thales proceeded with the production of the AFC gates.

### Progress

The project was successfully completed in August 2004.



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