



Parking Barrier Projects – Maintenance Services Ford Vietnam, Hanoi

Project Description

Construction side: Ha Noi, Vietnam

Ford Motor Company (Ford Motor) is a multinational company headquartered in the United States and is the 5th largest car manufacturer in the world by number of cars sold globally. In Vietnam, FORD MY DINH has become one of the leading Ford dealers in the field of auto repair and maintenance in Vietnam in general and Hanoi in particular.

Project Requirements

Build a parking barrier system to manage the traffic flow of maintenance vehicles conveniently.

As the carpark of the site is daily accessed by a large number of vehicles, conventional carpark management previously applied carried out heavy workload to the security staffs, and it sometimes accumulated heavy traffic loading. Thus it required a carpark system that is able to enhance the operation efficiency.

End User: Maintenance & Repair Service - Ford My Dinh

Configurations

System	Type of Model	Name of Model	Qty
Parking System	Parking Barrier	CMP200	02

Technical Feature / Solution

CMP200 automatic barrier gate is a new line of barrier combined with practical application, led indicator, cost-saving automatic gate, supports anti-dam and automatic closing: infrared probe, loop and the bar can be replaced with the left or right side according to the actual needs.

Photo Gallery

