



SSP (E&M) SDN BHD (208897-T)



PROJECT :-
GERBANG SELATAN BERSEPADU (GSB)

LOCATION :-
Johor Bahru

CLIENT :-
Gerbang Perdana Sdn Bhd

PROJECT COST :-
RM500 million

COMPLETION DATE :-
2007

JOB DESCRIPTION :-

The GSB project consists of an integrated CIQ complex comprising a CIQ complex to replace the existing CIQ complex at Tanjung Puteri and Johor Bahru Sentral (JBS) Terminal for rail and public transit services.

SERVICES PROVIDED :-

- Electrical services covering 33KV for CIQ, 11KV/415V distribution, lighting and small power installation, Building Management System, PA system, exterior lighting for open vehicle area and compound.
- Mechanical services covering mechanical ventilation system for vehicle decks, air-conditioning systems, smoke control system, fire protection installation, lifts, escalators and travelators, sanitary and plumbing services, LPG, crane and weighbridge installation, Computational Fluid Dynamic (CFD) modeling and Acoustic & vibration control.

