

Public Transport in Asia

MVA Consultancy Services for Public Transport Projects

MVA is a world leader in public transport planning, and has extensive experience on a wide range of public transport projects in Asia. The range of services we provide for public transport planning includes:

- ▶ Strategy Development
- ▶ System Design and Implementation
- ▶ Service Planning and Operations
- ▶ Integration Studies
- ▶ Transport interchange planning and design
- ▶ Regulatory and Institutional restructuring
- ▶ Passenger and revenue forecasting
- ▶ Economic and financial appraisal
- ▶ Fare sensitivity and optimisation
- ▶ Affordability studies
- ▶ Ticketing and fare collection systems
- ▶ Data collection and analysis
- ▶ Market research

MVA advises Governments, operators and financial institutions for public transport strategies, forecasting, planning and operations. We undertake station and interchange designs and provide specialist advice to rail, ferry and people mover system operators and regulators.

MVA operates in Asia through its head office in Hong Kong; local offices in Singapore, Thailand, India and China; and project offices in other countries as required.

Recent MVA Experience on Public Transport Projects

Hong Kong

- ▶ Study on Coordination of Other Public Transport Services with New Railways (SCOPTS)
- ▶ Transport Study for the New Airport. Bus, Airbus, taxi and ferry service planning
- ▶ Trolleybus Feasibility Study for Hong Kong Island
- ▶ Planning of Cross-Boundary Bus Services
- ▶ Transit Service Area LRT and Bus Studies
- ▶ Railway Development Studies I and II strategy studies for railway development in Hong Kong
- ▶ Hong Kong Ferry Company - Corporate Strategy Study

Thailand

- ▶ Bangkok Transit System Bus Integration Study Bus

integration and feeder system planning

- ▶ Bangkok Ferry and micro-bus surveys
- ▶ BERTS patronage and revenue forecasting, fare and affordability studies

Philippines

- ▶ Manila Northern Intermodal Transport Terminal Feasibility study for Provincial Bus complex
- ▶ Manila Metro Star Express (EDSA MRT) fare and affordability studies, and independent review of patronage and revenue forecasts

Singapore

- ▶ Comprehensive public transport and bus strategy review study for LTA
- ▶ Integration Study for TransitLink Singapore Bus and MRT integration and ticketing study
- ▶ People Mover System study for a Science Hub
- ▶ Thailand Malaysia Singapore high speed rail

Malaysia

- ▶ Kuala Lumpur feeder bus and integration studies
- ▶ Kuala Lumpur Integrated Ticketing Study
- ▶ Sentral Station design studies
- ▶ Melaka LRT study
- ▶ Malaysia National Railways privatisation study

Vietnam

- ▶ BRT - Hanoi Urban Transport Development Project
- ▶ Options for Private Sector Participation in the Provision of Urban Transport
- ▶ Development of a Bus System in Ho Chi Minh City
- ▶ Ho Chi Minh Metro masterplan and feasibility studies

China

- ▶ Shenzhen Public Transport Planning Study
- ▶ Guangzhou Public Transport Improvement Study
- ▶ Wuhan LRT studies
- ▶ Shanghai Urban Transport Policy Study
- ▶ Beijing Transport Planning Study. Citywide strategic bus network planning study

India

- ▶ Mumbai metro Line 2 patronage forecasting study
- ▶ Delhi Airport Rail patronage & revenue study
- ▶ Review of feasibility for Kolkata monorail project
- ▶ Amritsar MRTS pilot feasibility studies



MVA Head Office in Asia

26/F China Resources Building
26 Harbour Road
Wanchai Hong Kong

Tel : (852) 2529 7037
Fax : (852) 2527 8490
mva@mva.com.hk
www.mvaasia.com

