

INTERNATIONAL SEMINAR
ON INTELLIGENT
TRANSPORT SYSTEMS (ITS)
IN ROAD NETWORK OPERATIONS

Welcome Address

Y.Bhg. Dato' Prof. Ir. Dr. Wahid bin Omar PIARC First Delegate of Malaysia

and

Director – General of Public Works Department Malaysia Association mondiale de la Route

AIPCR

VIA

PIARC

Association

Joint organizations

- PIARC Technical Committee 1.4 Road Network Operations
- Ministry of Works Malaysia
- Public Works Department Malaysia
- Malaysian Highway Authority
- Institution of Highways and Transportation (Malaysian Branch)
- Road Engineering Association of Malaysia
- PLUS Expressways Berhad



















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Benefits of ITS

- Improved traveling conditions
- **Time savings**
- Provision of real-time traffic information
- Provide a mean to acquire better knowledge of road network
- Applying latest advancements in highway operations
- Integrating these technologies to improve efficiency of the transport system



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Increased customer expectations





Participants include:

- International road organizations
- Government officials
- Local and Municipal Authorities
- Contractors and Suppliers
- Academicians
- Road Network Operators



Presentations Topics:

- New Ideas for Network Operations
- Information Management and the Public Interest
- Appropriate Use of ITS for an Integrated Transport System, and
- Challenges in Implementing ITS



Seminar Programme

- Total of 18 technical papers
- 6 from local authors
- Rest by overseas authors
- Workshop on "Evaluation of ITS projects" by ITS America



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Seminar Forum

"Implementation of Electronic Toll Collection Systems"







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Exhibition

■ 18 exhibition booths with latest ITS technologies



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