

World Road Association

The World Road Association (PIARC)



World Road Association A non-profit association founded in 1909 to promote international cooperation in issues related to roads and road transport





World Road Association

Members

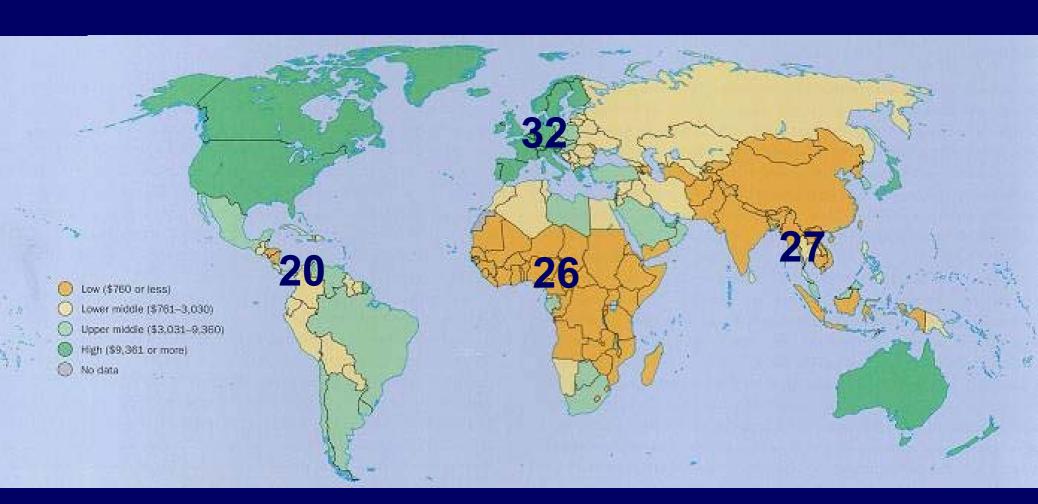
105 Member Governments

- 4 Regional Authorities
- > 600 Collective Members
- > 1000 Individual Members

in about 130 Countries



PIARC Member Countries





World Road Association

Vision

PIARC will be the World leader in providing information on roads and road transport policy and practices within an integrated sustainable transport context.



World Road Association

Mission

To serve all members

- by being a leading international forum
- by disseminating best practice
- by promoting efficient tools for decision making

with special emphasis for developing countries and countries in transition



World Road Association

Structure

COUNCIL

representation of all member countries

EXECUTIVE COMMITTEE

elected by the Council every four years

GENERAL SECRETARIAT

NATIONAL COMMITTEES



World Road Association

Activities

- Sets up Committees and Develop Projects,
- Publishes Documents and Software,
- Co-operates with International Bodies,
- Organizes Winter Road Congresses
- Organizes World Road Congresses

XIII INTERNATIONAL WINTER ROAD CONGRE 29-31 JANUARY 2002 - SAPPORO (JAPAN)

XP CONGRES INTERNATIONAL DE LA VIABILITE HIVER 28-31 JANVIER 2002 - SAPPORO (JAI







mondiale de la Rouse

mandation to decision

*The prediction and control of pollution, both made

and in the scorny of benefit

for air cleaning appears to

with the best will be a

Association

de la Route

TRANSPORT ET DÉVELOPPEMENT URBAIN

 ${
m Transport}$ and Urban DEVELOPMENT

Comté APCR de la 10se (C10) PIARC Committee on Urban Artes (C10)

Association mondiale de la Route



World Road Association

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World Road Association

Durban - Connecting the World

XXII WORLD ROAD CONGRESS

XXII° Congrès mondial de la Route

PROGRAMME DE TRAVAIL DES COMITÉS TECHNIQUES 2000-2003

WORK PROGRAMME OF TECHNICAL COMMITTEES 2000-2003



World Roof

Americano

TERMINOLOGIE AIPCR PIARC TERMINOLOGY

Programme et données

2000

Software and Data

Configurations requises / System requirements :

Windows St. St. var. naphrises / or Nation Postium 100 (pontium il recommande) ou superiour Postium 100 (pontium il recommande) or higher

PAM > 92 Ma - Artichago / Display > 15", 900x609

a2c interactive

Bulletin 3

Association mondiale de la Roote

AIPCR PIARC

World Board Association

but the of the loss programme Read Technology Southern Manda Characteristics Technical sessions organigod by C1 in Kusta Lumper City Photological Streets

CI Surface

Characteristics

Surface (Consumeration on presented to an audional

Secural International

FIGUREA, the international project to compare and harmonical the eventures

Hand Management

serves threshold noted will all total place. Of will percurate

the workshop organized Airfield Parametris

MEMORIPHER TO MAKE ECHROTTERS AND CROSS

Countries will be specied to the F Manufacture Science prevented on the development of indices related to the service level of spatia, the way

TERMINOLOGIE DU NOUVEAU

DESERVATION CONTINUE

COMPORTEMENTS INDUITS AUX DSAGERS LA VIE EN TRANSPORTS LIFE ON THE MOVE

TERMINOLOGY: HEM DEVELOPMENTS

LA QUALITÉ

DE SERVICE **DES ROUTES** EVALUATION PERCEPTION ET

THE QUALITY

EVALUATION, PERCEPTION AND

OF ROAD SERVICE

RESPONSE BEHAVIOUR OF ROAD USERS

MALAYSIA

· GINERAL PEPER

SUPPLÉMENT

BEFOLEMENT



MALAYSIA



MALAYSIA

III - 2000



World Road Association

Strategic Themes 2000 - 2003

- ST1: Road technology
- ST2 : Road transport, livability and sustainable development
- ST3 : Road and road transport operations
- ST4 : Management and administration of the road transport system
- ST5 : Appropriate levels of road and road transport development



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ST1: Road Technology

C1: Surface Characteristics

C7/8: Road Pavements

C12: Earthworks, Drainage

and Subgrade



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ST2: Road Transport, Livability and Sustainable Development

- C4: Interurban Roads and Integrated Interurban Transport
- C10: Urban Areas and Integrated
 Urban Transport
- C14: Sustainable Development and Road Transport
- C19: Freight Transport



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ST3: Road and Road Transport Operations

C5: Road Tunnel Operation

C13: Road Safety

C16: Network Operations

C18: Risk Management for Roads

C17: Winter Maintenance



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ST4: Management and Administration of the Road System

C6: Road Management

C9: Economic and Financial

Evaluation

C11: Road Bridges and other Structures

C15: Performance of Road Administrations



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ST5: Appropriate Levels of Road and Road Transport Development

C2: Community Consultation

C3: Technological Exchanges

and Development

C20: Appropriate Development

T: Terminology



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On-going Projects

- World Interchange Network
- Seminars in Developing Countries and Countries in Transition
- Technology Transfer Centres in Developing Countries
- HDM-4 (software for the management of highways investments and projects)
- Terminology



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PIARC Winter Road Congresses

Tampere 1986

Tromsø 1990

Seefeld 1994

Luleå 1998

Sapporo 28-31 January 2002

Turin-Sestriere 2006



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PIARC World Road Congresses

Brussels 1987

Marrakech 1991

Montreal 1995

Kuala Lumpur 1999

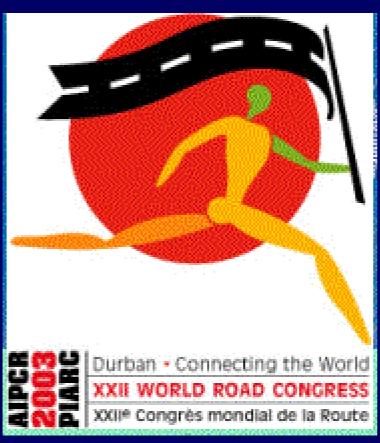
Durban 19-25 October 2003

Paris 2007



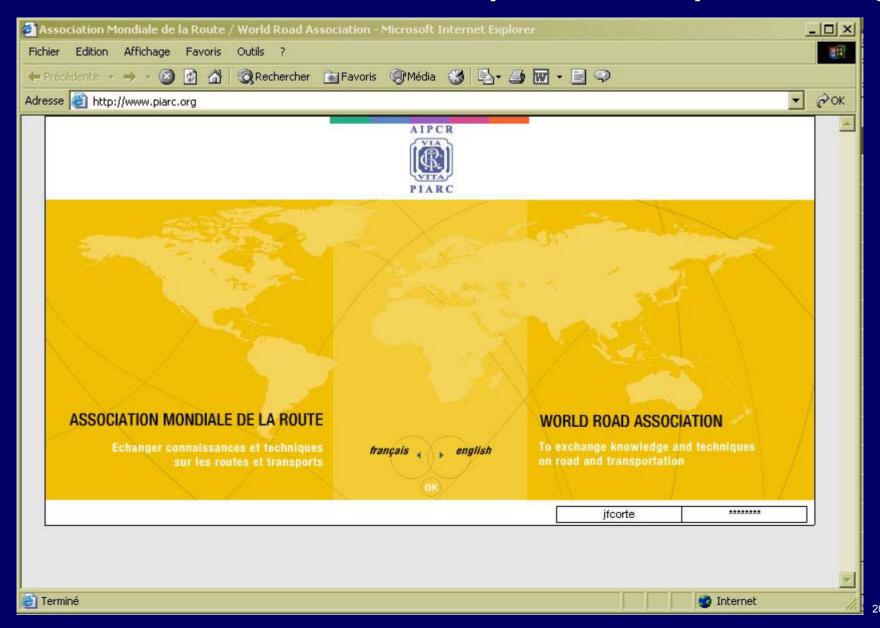
World Road Association

Durban 19-25 October 2003



http://www.wrc2003.com

Visit PIARC website http://www.piarc.org





World Road Association

Keep in touch with us...

Become a member of PIARC...

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