

Rapport d'activités des CN 2007

Activity Report Form 2007

RÉSUMÉ

SUMMARY

Article / Question Item / Question

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1. Information générale

1. General information

Pays

Slovenia

Country

Nom du CN

National Committee PIARC Slovenia

Name of NC

Président du NC

Mr. Bojan LEBEN

Head of Section

ZAG, Slovenian National Building and Civil Engineering Institute

Dimiceva 12

SI -1000 LJUBLJANA

Tel : +386 41 730 518

Fax : +386 1 28 04 264

E-mail : bojan.leben@zag.si

President of NC

Secrétaire du NC

Ms. Bojana PIRMAN B.Sc.CE.

Ministry of Transport - Directorate of RS for Roads

Trzaska 19

SI -1000 LJUBLJANA

Tel : +386 1 478 8086

Fax : +386 1 478 8084

E-mail : bojana.pirman@gov.si

Secretary of NC

Nombre the membres collectifs /
individuels

1 individual member and 33 collective members

Number of individual / collective
members

Organisation et structure

The Directorate of the Republic of Slovenia provides the secretariat of the NC PIARC Slovenia.

Organisation and structure

2. Conférences, séminaires, réunions des CT en 2007	2. Conferences, Seminars, TC meetings in 2007
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Organisation des CN: national/international	Organisation by NC: national/international

Travail conjoint avec d'autres organisations nationales	Joint organisation with other national institutions

Travail conjoint avec d'autres CN	Joint organisation with other NC

Réunion des CT	TC meetings
Organisation of the TC 3.4.- Winter Maintenance in October 2006.	

3. Publications en 2007	3. Publications in 2007
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Publications nationales, rapports	National publications, reports

Articles dans Routes/Roads	Articles in Routes / Roads

Bulletin national ou revue des CN	National newsletter or magazine of NC

4. Soutien aux Premiers délégués	4. Support to First Delegate
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Concours des Prix AIPCR 2007	PIARC prize 2007 competition

Nomination des membres des CT**Nomination of TC members**

Slovenia is represented in 7 Technical Committees (of 18) with 10 delegates - 6 members and 4 correspondent members.

Enquêtes et sondages**Surveys and questionnaires****5. Congrès de l'AIPCR****5. PIARC Congresses****Congrès Viabilité Hivernale, Turin 2007 (participation, résultats)****2007 Turin Winter Road Congress (participation, results)**

Slovenia has participated at the congress with First delegate and member of the Steering Committee and by Slovenian technical experts. The Slovenian NC has coordinated the Slovenian delegation.

Congrès mondial de la Route, Paris 2007 (participation, préparation)**2007 Paris World Road Congress (participation, preparation)**

There will be a delegation of at least 7 representatives including First delegate, member of PIARC Executive Committee and President and members of Steering Committee

6. Autres activités en 2007**6. Other activities in 2007****Assemblée générale, réunions avec les membres des CT, rencontres avec d'autres organisations nationales****General Assembly, meetings with TC members, meetings with other national organisations**

The General Assembly meeting held in April 20, 2006, the yearly meeting of the Steering committee members with the Slovenian NC members.
Four NC Steering Committee meetings from September 2006 to August 2007.

Relations internationales**International relations**

In September 2006 an Agreement has been signed, between **World Road Association, The PIARC Technical Committee 4.2 "Vehicle/Road Interaction"** And **The Slovenia National Committee**, to organise the 6th **SYMPOSIUM ON PAVEMENT SURFACE CHARACTERISTICS, SURF 2008**, as a PIARC international event organized to promote the dissemination of the latest knowledge in the area of pavement surface characteristics. Event will be held from October 21 to 23, 2008 in PORTOROŽ, Slovenia.

Promotion de l'AIPCR**Promotion of PIARC**

Site Internet des CN	NC website
http://www.nc-piarc.si/	

Autres	Other business

RAPPORT DÉTAILLÉ SUR DES POINTS CULMINANTS**DETAILED REPORT ON HIGHLIGHTS**

6th symposium on pavement surface characteristics

WWW.SURF2008.SI**LAST MINUTE INFORMATION!**

**You are cordially invited to join the
6 th Symposium on Pavement Characteristics of Roads and Airfields – SURF 2008,
that will be held in Portorose, SLOVENIA,
from October 20 th to 22 nd**

Every 4 years PIARC organizes an international symposium on pavement surface characteristics for roads and airfields, so called SURF events. The first symposium was held at State College, Pennsylvania, USA in June 1988, followed by symposia in Germany (Berlin, June 1992), New Zealand (Christchurch, September 1996), France (Nantes, June 2000), and Canada (Toronto, June 2004). The success and interest shown in these symposia has encouraged PIARC Technical Committee TC 4.2 "Road/Vehicle Interaction" and the Slovenian PIARC National Committee to organize the 6th International Symposium on Pavement Surface Characteristics of Roads and Airfields in 2008. SURF 2008 will be held in Slovenia



The themes for the SURF 2008 Symposium reflect recent technological developments in pavement surface characteristics, and are of interest to researchers and practitioners. The development of new technologies in recent years has increased the amount of available data, offering new possibilities for road managers to accomplish their work more efficiently. The most recent developments in road assessment, along with expected future developments, are the key themes of the Symposium.

The Slovenian PIARC National Committee, Technical Committee TC 4.2 "Road/Vehicle Interaction", and the World Road Association-PIARC are providing the best opportunity to discuss the latest developments in pavement surface characteristics of roads and airfields. This is a unique opportunity for specialists to share their knowledge and experiences.

Slovenia's central location in Europe makes it easily accessible from all parts of Europe and wider. Slovenia is often called the green heart of Europe. It lies between Austria, Italy, the Panonian Plain and the warm and clear Adriatic Sea. Alpine peaks in the northwest with their glacial valleys, gorges, waterfalls and lakes appeal to visitors looking for peace in the mountains as well as to sports climbers, skiers, canoeists and others in search of relaxation or excitement. The coastal zone is rich with history and other pleasures to tempt visitors. So there is also a good opportunity to combine science with pleasure.