

## **INTERNATIONAL ROAD FEDERATION (IRF)**

FEDERATION ROUTIERE INTERNATIONALE

[www.irfnet.org](http://www.irfnet.org)



To the attention of  
VIBRA Chairman  
Prof. Dr. Bui Danh Luu

### **International Seminar on Sustainable Development of Ha Noi Transport to be held on 25 June 2010**

The International Road Federation promotes road development to improve the socio-economic benefits. Founded in 1948, the International Road Federation (IRF) is a non-governmental, not-for-profit organization with public and private sector members in more than 80 countries. As a unique global platform assembling the major international actors in the road sector, the IRF is the leading global road industry support organization. The IRF brings together the players in construction, consulting engineering, equipment and automotive manufacturing, research institutes and universities, road directorates and ministries in charge of transportation, infrastructure and communications, as well as major institutions such as the World Bank.

The IRF organizes its own events and supports interesting events for the road industry. The global Transport Knowledge Partnership (gTKP) is a project managed by the IRF with the objective to put at disposal of transport practitioner the knowledge and best practices developed in this field around the world. It is a universal free source of transport knowledge – [www.gtkp.com](http://www.gtkp.com).

International Seminar on Sustainable Development of Ha Noi Transport to be held on 25 June 2010. The Vietnam Bridge & Road Association VIBRA is a long standing member of the IRF. We are particularly happy to delegate our Urban Mobility Specialist, Mr. Peter Midgley, to make a presentation on the subject.

The International Road Federation would like to extend its best wishes for a successful International Seminar on Sustainable Development of Ha Noi Transport.

Sibylle Rupprecht  
Director General  
International Road Federation

Geneva, 5 May 2010



**global Transport  
Knowledge Partnership**