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**New International Journal to Focus on  
Sustainable Transportation**

**(Philadelphia, PA, USA)** The *International Journal of Sustainable Transportation*, a new journal from Taylor & Francis, provides a discussion forum for the exchange of innovative ideas on sustainable transportation research in the context of environmental, economical, social, and engineering aspects, as well as current and future interactions of transportation systems and other urban subsystems. The first issue of this quarterly journal will be published in March 2007.

“Interest and technological advances in sustainable transportation is increasing, and our goal is to provide a journal to disseminate this cutting edge knowledge and experience of top experts in all related fields of study,” commented Editor-in-Chief, Professor S.C. Wong, a professor in the Civil Engineering Department of the University of Hong Kong. Professor Chang-Ho Park, a professor in the Department of Civil, Urban and Geosystem Engineering at Seoul National University, Korea, also serves as Editor-in-Chief.

The scope of the journal includes:

- examination of the overall sustainability of any transportation system, including its infrastructure, vehicles, operation, and maintenance
- the integration of social science disciplines, engineering, and information technology with transportation
- the understanding of the comparative aspects of different transportation systems from a global perspective; and qualitative and quantitative transportation studies.

In addition to the peer-reviewed papers, the journal also features case studies, surveys, and expository papers in international and local contexts.

The journal places equal emphasis on the problems of sustainable transportation that are associated with passenger and freight transportation modes in both industrialized and non-industrialized areas.

“Anyone involved in transportation, including engineers, planners, environmental scientists, economists, and others will find papers and articles relevant to their profession,” stated Professor Wong.

Articles for the first issue, scheduled to be released in March 2007, include:

*Sustainable Supply Chain and Transportation Networks*, Anna Nagurney, Zungang Liu, and Trisha Woolley

*Environmental Benefits From Mode Substitution -Comparison of the Environmental Impact From Aircraft and High-Speed Train Operations*, Moshe Givoni

*Some Insights into the Key Influences on Trip Chaining Activity and Public Transport Use of Seniors and the Elderly*, David A. Hensher

*Transport Planning and Environmental Assessment: Implications of Induced Travel Effects*, Robert B. Noland

*An exploration of household response to personal travel carbon reduction targets*, Miles R. Tight, Alison Vicat, Abigail L. Bristow, Alison Pridmore, and Anthony D. May

The editors welcome contributions. Manuscripts can be submitted to Professor S.C. Wong or Professor Keechoo Choi for consideration. More information on subscriptions and manuscript submission can be found online at **[www.informaworld.com/15568318](http://www.informaworld.com/15568318)**

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